Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00016	A004	177194003103	S03	09/04/2010	SEM	FL		O	24	36		
	720	532		550	2226	1184		48	23.4				180	N
WD030	00687	00016	A004	177194003103	S03	10/16/2010	POT	GL		O	15	64		
	1050	766	11.97	150	1022	783		139	21	.62				N
WD030	00687	00016	A004	177194003103	S03	01/02/2011	SEM	GL		O	24	64		
	1050	286		90	210	60		90	21				85	N
WD030	02375	00016	E016	177194064700	S03	05/17/2008	SEM	FL		G	24	64		
	1150	9999999		90	0	572		0	0				90	N
WD030	02375	00016	E016	177194064700	S03	06/04/2009	SEM	FL		G	24	64		
	1550	9999999		100	0	521		0	0				75	N
WD030	02375	00016	E016	177194064700	S03	11/20/2009	SEM	FL		G	24	64		
	1500	9999999		110	0	569		0	0				100	N
WD030	02375	00016	E016	177194064700	S03	06/03/2010	SEM	FL		G	24	64		
	1180	9999999		110	0	596		0	0				110	N
WD030	02375	00016	E016	177194064700	S03	10/15/2010	SEM	FL		G	24	64		
	1250	9999999		110	0	517		0	0				100	N
WD030	02375	00016	E016	177194064700	S03	05/13/2011	SEM	FL				64		
	1250	9999999	0	110	0	736		0	33.6					
WD030	03033	00016	E019	177194028200	S03	03/21/2009	POT	FL		G	24	48		
	2390	234000	95.65	80	2	468		44	38.6	.57				N
WD030	03033	00016	E019	177194028200	S03	11/26/2009	SEM	FL				64		
	2560	73444	65.38	480	9	661		17	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03033	00016	E019	177194028200	S03	12/23/2010	SEM	GL			16			
	2300	239500	90.48	350	2	479		19	38.6					
WD030	03033	00016	E019	177194028200	S03	04/25/2011	SEM	GL		O	24	23		
		599000		250	1	599		11	38.6					N
WD030	02375	00016	F021	177194036001	S01	11/22/2010	SEM	GL		O	24	20		
		821		475	28	23		529	17.4					N
WD030	02375	00016	F021	177194036001	S01	05/07/2011	SEM	GL				20		
	975	1742	93.95	400	31	54		481	17.4					
WD030	02375	00016	F027	177194063200	S01	06/26/2008	SEM	GL		O	24	64		
		389		280	113	44		1020	19.7					N
WD030	02375	00016	F027	177194063200	S01	12/06/2008	SEM	GL		O	24	88		
		515		280	134	69		986	19.7					N
WD030	02375	00016	F028	177194063500	D01	06/05/2008	SEM	GL		O	24	26		
		75		210	174	13		137	18.7					N
WD030	02375	00016	F028	177194063500	D01	11/20/2009	SEM	GL		O	24	26		
		363		170	80	29		101	18.7					N
WD030	02375	00016	F028	177194063500	D01	05/19/2010	SEM	GL		O	24	26		
		127		160	63	8		117	18.7					N
WD030	02375	00016	F028	177194063500	D01	11/13/2010	SEM	GL		O	24	26		
		1344		160	61	82		113	18.7					N
WD030	02375	00016	F028	177194063500	D01	04/21/2011	SEM	GL				26		
	1020	2280	64.79	160	25	57		46	18.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00016	F028D	177194063500	D02	06/24/2008	SEM	GL		O	24	64		
		28		200	181	5		1461	19.3				N	
WD030	02375	00016	F028D	177194063500	D02	12/13/2008	SEM	GL		O	24	64		
		243		190	202	49		1483	19.7				N	
WD030	02375	00016	F028D	177194063500	D02	12/10/2009	SEM	GL		O	24	88		
		513		165	160	82		1619	19.7				N	
WD030	02375	00016	F028D	177194063500	D02	05/20/2010	SEM	GL		O	24	88		
		111		100	135	15		1792	19.7				N	
WD030	02375	00016	F028D	177194063500	D02	11/13/2010	SEM	GL		O	24	88		
		730		160	89	65		1027	19.7				N	
WD030	02375	00016	F028D	177194063500	D02	04/22/2011	SEM	GL				88		
	1020	473	92.03	160	74	35		855	19.7					
WD030	02375	00016	L011	177194030200	S02	07/27/2008	SEM	GL				88		
		250	93.01	300	128	32		1702	51.6					
WD030	02375	00016	L013	177194043302	D01	06/06/2008	SEM	FL		O	24	88		
		1724		170	87	150		707	36.8				N	
WD030	02375	00016	L013	177194043302	D01	12/06/2009	SEM	GL		O	24	64		
		1053		100	114	120		647	36.8				N	
WD030	02375	00016	L013	177194043302	D01	05/20/2010	SEM	GL		O	24	64		
		2569		100	102	262		533	36.8				N	
WD030	02375	00016	L013	177194043302	D01	11/06/2010	SEM	GL		O	24	64		
		188		145	112	21		688	36.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00016	L013	177194043302	D01	03/06/2011	SEM	GL			64			
	975	490	83.98	150	104	51		545	36.8					
WD030	02375	00016	L020	177194050502	S01	06/04/2008	SEM	GL		O	24	88		
		657		200	108	71		431	29.4					N
WD030	02375	00016	L020	177194050502	S01	12/04/2009	SEM	GL		O	24	64		
		2161		100	62	134		417	29.4					N
WD030	02375	00016	L020	177194050502	S01	06/04/2010	SEM	GL		O	24	64		
		1933		150	89	172		507	29.4					N
WD030	02375	00016	L020	177194050502	S01	11/07/2010	SEM	GL		O	24	64		
		460		150	63	29		419	29.4					N
WD030	02375	00016	L020	177194050502	S01	05/05/2011	SEM	GL				64		
	820	3212	85.93	150	66	212		403	29.4					
WD030	02375	00016	L021	177194058100	D02	06/05/2008	SEM	FL		O	24	88		
		33875		190	8	271		81	35.4					N
WD030	02375	00016	L021	177194058100	D02	12/16/2009	SEM	GL		O	24	64		
		9032		125	31	280		98	35.4					N
WD030	02375	00016	L021	177194058100	D02	11/10/2010	SEM	GL		O	24	64		
		5741		135	27	155		95	35.4					N
WD030	02375	00016	L021	177194058100	D02	04/09/2011	SEM	GL				64		
	840	7000	80	140	26	182		104	34.7					
WD030	02375	00016	L021D	177194058100	D03	07/13/2008	POT	FL		G	24	88		
	825	9999999	0	150	0	709		0	63.4	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00016	L021D	177194058100	D03	06/07/2009	SEM	FL		G	24	64		
	1000	9999999		125	0	349		0	0				110	N
WD030	02375	00016	L021D	177194058100	D03	12/11/2009	SEM	FL		G	24	64		
	1000	9999999		110	0	102		0	0				90	N
WD030	02375	00016	L021D	177194058100	D03	06/10/2010	SEM	FL		G	24	88		
	1000	9999999		83	0	228		0	0				105	N
WD030	02375	00016	N018	177190071101	S01	05/24/2008	SEM	FL		O	24	40		
		659		300	217	143		1951	19.3					N
WD030	02375	00016	N018	177190071101	S01	12/13/2008	SEM	FL		O	24	64		
		1872		200	211	395		1549	19.3					N
WD030	02375	00016	N018	177190071101	S01	12/07/2009	SEM	FL		O	24	44		
		286		200	182	52		1837	19.3					N
WD030	02375	00016	N018	177190071101	S01	06/14/2010	SEM	FL		O	24	44		
		749		175	199	149		2008	19.3					N
WD030	02375	00016	N018	177190071101	S01	11/05/2010	SEM	FL		O	24	44		
		477		225	151	72		1740	19.3					N
WD030	02375	00016	N018	177190071101	S01	05/23/2011	SEM	GL				44		
	800	1485	93.99	230	130	193		2034	19.3					
WD030	02375	00016	N019	177194026000	S01	12/14/2008	SEM	GL		O	24	36		
		149		125	289	43		2601	16					N
WD030	02375	00016	N019	177194026000	S01	12/06/2009	SEM	GL		O	24	38		
		52		110	210	11		2124	16					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00016	N019	177194026000	S01	06/03/2010	SEM	GL		O	24	38		
		78		100	180	14		2385	16					N
WD030	02375	00016	N019	177194026000	S01	11/07/2010	SEM	GL		O	24	38		
		208		115	125	26		1954	16					N
WD030	02375	00016	N019	177194026000	S01	05/07/2011	SEM	GL				38		
	975	305	94	120	131	40		2054	16					
WD030	02375	00016	N020	177194026101	D01	11/20/2009	SEM	GL		O	24	64		
		632		155	144	91		177	22					N
WD030	02375	00016	N020	177194026101	D01	06/09/2010	SEM	GL		O	24	64		
		1195		100	87	104		235	22					N
WD030	02375	00016	N020	177194026101	D01	11/10/2010	SEM	GL		O	24	64		
		1295		100	173	224		737	22					N
WD030	02375	00016	N020	177194026101	D01	05/23/2011	SEM	GL				64		
	1025	2365	94.42	75	63	149		1067	22					
WD030	02375	00016	N020D	177194026101	D02	05/23/2008	SEM	FL		O	24	88		
		351		90	57	20		889	18.1					N
WD030	02375	00016	N020D	177194026101	D02	11/22/2009	SEM	FL		O	24	64		
		2074		125	108	224		1236	18.1					N
WD030	02375	00016	N020D	177194026101	D02	06/10/2010	SEM	FL		O	24	64		
		1028		125	176	181		862	18.1					N
WD030	02375	00016	N020D	177194026101	D02	11/10/2010	SEM	FL		O	24	64		
		500		100	168	84		1034	18.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00016	N020D	177194026101	D02	05/24/2011	SEM	GL			64			
	1020	1031	88.6	75	196	202		1523	18.1					
WD030	02375	00016	N022	177194060401	S01	12/02/2008	SEM	GL		O	24	88		
		190		100	100	19		143	18.8					N
WD030	02375	00016	N022	177194060401	S01	12/05/2009	SEM	GL		O	24	64		
		672		100	61	41		92	18.8					N
WD030	02375	00016	N022	177194060401	S01	05/19/2010	SEM	GL		O	24	64		
		1632		75	68	111		120	18.8					N
WD030	02375	00016	N022	177194060401	S01	11/10/2010	SEM	GL		O	24	64		
		368		85	38	14		74	18.8					N
WD030	02375	00016	N022	177194060401	S01	05/23/2011	SEM	GL				64		
	950	2162	66.06	100	37	80		72	18.8					
WD030	02375	00016	N024	177194071201	S01	12/14/2008	SEM	GL		O	24	64		
		242		150	306	74		2247	17.1					N
WD030	02375	00016	N024	177194071201	S01	12/09/2009	SEM	GL		O	24	77		
		173		170	168	29		2238	17.1					N
WD030	02375	00016	N024	177194071201	S01	05/21/2010	SEM	GL		O	24	77		
		519		190	158	82		2093	17.1					N
WD030	02375	00016	N024	177194071201	S01	11/18/2010	SEM	GL		O	24	64		
		137		175	95	13		2289	17.1					N
WD030	02375	00016	N024	177194071201	S01	04/30/2011	SEM	GL				64		
	975	1111	96	200	81	90		1942	17.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00276	00016	S024	177194049200	S02	06/27/2008	SEM	GL		O	24	64		
		93		150	129	12		0	32.4					N
WD030	00276	00016	S024	177194049200	S02	10/25/2008	SEM	GL		O	24	88		
		124		180	266	33		0	32.4					N
WD030	00276	00016	S024	177194049200	S02	11/20/2009	SEM	GL		O	24	64		
		1336		150	131	175		0	31.9					N
WD030	00276	00016	S024	177194049200	S02	10/29/2010	SEM	GL		O	24	88		
		213		190	80	17		0	30.6					N
WD030	00276	00016	S024	177194049200	S02	04/25/2011	SEM	GL				64		
	930	6608	0	105	51	337		0	31.1					
ST054	02375	00018	B021	177154057901	S01	06/25/2008	SEM	GL		O	24	64		
		10800		200	5	54		36	37.5					N
ST054	02375	00018	B021	177154057901	S01	11/24/2009	SEM	GL		O	24	64		
		3923		210	13	51		69	37.5					N
ST054	02375	00018	B021	177154057901	S01	06/04/2010	SEM	GL		O	24	64		
		4100		200	10	41		59	37.5					N
ST054	02375	00018	B021	177154057901	S01	11/03/2010	SEM	GL		O	24	64		
		714		160	7	5		83	37.5					N
ST054	02375	00018	B021	177154057901	S01	04/01/2011	SEM	GL				64		
	1040	867	85	170	15	13		85	37.5					
ST054	02375	00019	G013	177154050900	S01	06/27/2008	SEM	GL		O	24	128		
		378		160	111	42		1478	31.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00019	G013	177154050900	S01	12/04/2008	SEM	GL		O	24	128		
		234		145	94	22		1255	31.9					N
ST054	02375	00019	G013	177154050900	S01	12/11/2009	SEM	GL		O	24	128		
		175		150	97	17		1291	31.9					N
ST054	02375	00019	G013	177154050900	S01	06/06/2010	SEM	GL		O	24	128		
		337		150	104	35		1189	31.9					N
ST054	02375	00019	G013	177154050900	S01	11/08/2010	SEM	GL		O	24	128		
		56		150	107	6		1226	31.9					N
ST054	02375	00019	G013	177154050900	S01	04/30/2011	SEM	GL				128		
	1040	208	91.03	140	120	25		1218	31.9					
ST054	00730	00019	G014	177154052000	S05	05/15/2008	SEM	FL		G	24	88		
	1250	9999999		110	0	366		35	0				70	N
ST054	00730	00019	G014	177154052000	S05	12/10/2008	SEM	FL		G	24	88		
	1250	9999999		120	0	428		59	0				70	N
ST054	00730	00019	G014	177154052000	S05	06/12/2009	SEM	FL		G	24	88		
	120	9999999		120	0	342		19	0				120	N
ST054	00730	00019	G014	177154052000	S05	06/14/2010	SEM	FL		G	24	88		
	120	9999999		120	0	186		8	0				75	N
ST054	00730	00019	G014	177154052000	S05	11/11/2010	SEM	FL		G	24	88		
	120	9999999		100	0	98		0	0				78	N
ST054	00730	00019	G014	177154052000	S05	05/01/2011	SEM	FL				64		
	920	9999999	0	120	0	84		0	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00019	G017	177154054301	S01	05/17/2010	SEM	FL		G	24	40		
	1150	26066		420	61	1590		953	34.6				80	N
ST054	02375	00019	G017	177154054301	S01	05/17/2010	POT	FL		G	4	40		
	1150	9999999	100	420	0	1590		953	60.6	.6				N
ST054	02375	00019	G017	177154054301	S01	01/27/2011	SEM	FL				42		
	1650	18723	94.04	300	47	880		742	34.6					
ST054	02375	00019	G018	177154052802	S01	02/11/2008	SEM	GL				128		
		176	68.05	150	170	30		362	31					
ST054	02375	00019	G018	177154052802	S01	12/12/2008	SEM	GL		O	24	128		
		238		130	151	36		119	31					N
ST054	02375	00019	G018	177154052802	S01	12/05/2009	SEM	GL		O	24	128		
		194		120	160	31		86	31					N
ST054	02375	00019	G018	177154052802	S01	06/03/2010	SEM	GL		O	24	128		
		427		120	124	53		98	31					N
ST054	02375	00019	G018	177154052802	S01	11/03/2010	SEM	GL		O	24	128		
		54		130	93	5		86	31					N
ST054	02375	00019	G018	177154052802	S01	02/10/2011	SEM	GL				128		
	1040	124	48.02	130	105	13		97	31					
ST054	02375	00019	G028	177154080101	S01	06/27/2008	SEM	GL		O	24	128		
		505		200	95	48		2269	31.8					N
ST054	02375	00019	G028	177154080101	S01	12/08/2008	SEM	GL		O	24	128		
		401		200	187	75		1895	31.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00019	G028	177154080101	S01	12/06/2009	SEM	GL		O	24	128		
		254		150	236	60		1913	31.8					N
ST054	02375	00019	G028	177154080101	S01	06/12/2010	SEM	GL		O	24	128		
		230		160	209	48		1879	31.8					N
ST054	02375	00019	G028	177154080101	S01	11/07/2010	SEM	GL		O	24	128		
		234		160	205	48		1848	31.8					N
ST054	02375	00019	G028	177154080101	S01	05/04/2011	SEM	GL				128		
	1040	358	90	160	215	77		1934	31.8					
ST054	02375	00019	G031	177154080201	S01	06/02/2008	SEM	GL		O	24	128		
		300		150	180	54		602	32.2					N
ST054	02375	00019	G031	177154080201	S01	12/03/2008	SEM	GL		O	24	128		
		198		165	182	36		575	32.2					N
ST054	02375	00019	G031	177154080201	S01	12/07/2009	SEM	GL		O	24	128		
		165		140	218	36		620	32.2					N
ST054	02375	00019	G031	177154080201	S01	06/04/2010	SEM	GL		O	24	128		
		259		150	158	41		527	32.2					N
ST054	02375	00019	G031	177154080201	S01	11/04/2010	SEM	GL		O	24	128		
		212		140	156	33		522	32.2					N
ST054	02375	00019	G031	177154080201	S01	05/02/2011	SEM	GL				128		
	1040	326	80.06	150	129	42		518	32.2					
ST054	02375	00019	G032	177154087800	S01	06/12/2008	SEM	GL		O	24	128		
		481		110	106	51		317	31.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00019	G032	177154087800	S01	12/07/2008	SEM	GL		0	24	128		
		195		160	82	16		327	31.5				N	
ST054	02375	00019	G032	177154087800	S01	12/05/2009	SEM	GL		0	24	128		
		1448		150	96	139		304	31.5				N	
ST054	02375	00019	G032	177154087800	S01	06/05/2010	SEM	GL		0	24	128		
		375		160	72	27		239	31.5				N	
ST054	02375	00019	G032	177154087800	S01	11/04/2010	SEM	GL		0	24	128		
		280		140	75	21		253	31.5				N	
ST054	02375	00019	G032	177154087800	S01	05/04/2011	SEM	GL				128		
	1040	1265	87.9	150	34	43		247	31.5					
ST054	02375	00019	J005	177154124200	S01	06/16/2009	POT	FL		0	24	16		
		345	.92	800	1076	371		10	35	.65			N	
ST054	02375	00019	J005	177154124200	S01	05/10/2011	SEM	FL				20		
	1450	6901	.98	920	304	2098		3	35					
ST054	00105	00020	006	177154078402	S01	12/18/2008	POT	FL		0	24	16		
		1001	0	5525	1102	1103		0	34	.595			N	
ST054	00105	00020	006	177154078402	S01	06/30/2009	SEM	FL		0	24	16		
		1299		5178	1443	1874		0	34.3				N	
ST054	00105	00020	006	177154078402	S01	12/31/2009	SEM	FL		0	24	16		
		1194		5095	1219	1456		0	35.5				N	
ST054	00105	00020	006	177154078402	S01	12/31/2010	SEM	FL		0	24	18		
		1275		3948	775	988		661	34				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	B022	177154057000	D04	05/24/2008	SEM	FL		O	24	128		
		1682		210	88	148		312	29					N
ST054	02375	00020	B022	177154057000	D04	12/28/2008	SEM	FL		O	24	128		
		168		150	190	32		465	29					N
ST054	02375	00020	B022	177154057000	D04	11/25/2009	SEM	FL		O	24	128		
		500		210	80	40		321	29					N
ST054	02375	00020	B022	177154057000	D04	06/14/2010	SEM	FL		O	24	128		
		433		220	67	29		493	29					N
ST054	02375	00020	B025	177154058505	S01	05/26/2008	SEM	GL		O	24	128		
		424		200	158	67		499	31.8					N
ST054	02375	00020	B025	177154058505	S01	12/28/2008	SEM	GL		O	24	128		
		278		170	151	42		430	31.8					N
ST054	02375	00020	B025	177154058505	S01	06/17/2009	SEM	GL				128		
		114	79.99	145	114	13		455	31.8					
ST054	02375	00020	B025	177154058505	S01	12/23/2009	SEM	GL		O	24	128		
		182		140	165	30		469	31.8					N
ST054	02375	00020	B025	177154058505	S01	06/12/2010	SEM	GL		O	24	128		
		519		175	133	69		501	31.8					N
ST054	02375	00020	B025	177154058505	S01	11/04/2010	SEM	GL		O	24	128		
		392		140	143	56		453	31.8					N
ST054	02375	00020	B025	177154058505	S01	04/24/2011	SEM	GL				128		
	1040	280	74.96	150	164	46		491	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	B026	177154061701	S01	06/01/2008	SEM	GL		O	24	128		
		932		180	59	55		785	34.6					N
ST054	02375	00020	B026	177154061701	S01	12/28/2008	SEM	GL		O	24	128		
		494		160	81	40		821	34.6					N
ST054	02375	00020	B026	177154061701	S01	06/19/2009	SEM	GL				128		
		1056	90	175	89	94		798	34.6					
ST054	02375	00020	B026	177154061701	S01	11/26/2009	SEM	GL		O	24	128		
		1463		210	54	79		838	34.6					N
ST054	02375	00020	B026	177154061701	S01	06/03/2010	SEM	GL		O	24	128		
		1156		200	64	74		741	34.6					N
ST054	02375	00020	B026	177154061701	S01	11/11/2010	SEM	GL		O	24	128		
		566		175	53	30		825	34.6					N
ST054	02375	00020	B026	177154061701	S01	04/25/2011	SEM	GL				64		
	1040	725	92	175	69	50		794	34.6					
ST054	02375	00020	B029	177154098201	S02	03/03/2009	POT	FL		G	16	16		
	4500	9999999	100	2600	0	1074		487	48	.6				N
ST054	02375	00020	B029	177154098201	S02	05/26/2010	SEM	FL		G	24	28		
	4850	7890		950	109	860		1705	49				150	N
ST054	02375	00020	B029	177154098201	S02	11/19/2010	SEM	FL		G	24	42		
	4850	4842		440	152	736		2886	49				140	N
ST054	02375	00020	B029	177154098201	S02	03/16/2011	SEM	FL				42		
	1330	5529	98	430	51	282		2500	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	B030	177154097100	D03	01/19/2009	POT	GL		O	24	14		
		1928	2.94	1780	264	509		8	27.6	.6			N	
ST054	02375	00020	B030	177154097100	D03	12/18/2009	SEM	GL		O	24	20		
		2172		800	344	747		211	27.6				N	
ST054	02375	00020	B030	177154097100	D03	06/11/2010	SEM	GL		O	24	24		
		2506		500	170	426		290	27.6				N	
ST054	02375	00020	B030	177154097100	D03	11/05/2010	SEM	GL		O	24	64		
		744		140	90	67		230	50.2				N	
ST054	02375	00020	B030	177154097100	D03	04/07/2011	SEM	GL				64		
	1040	840	71.97	150	81	68		208	50.2					
ST054	02375	00020	B030D	177154097100	D01	06/19/2008	SEM	GL		O	24	128		
		605		230	162	98		301	27.6				N	
ST054	02375	00020	B030D	177154097100	D01	01/19/2009	POT	GL		O	24	14		
		1928	2.94	1780	264	509		8	27.6	.6			N	
ST054	02375	00020	B030D	177154097100	D01	11/19/2009	SEM	GL		O	24	64		
		947		260	131	124		233	50.2				N	
ST054	02375	00020	B030D	177154097100	D01	06/12/2010	SEM	GL				64		
		1479	62.1	200	119	176		195	50.2					
ST054	02375	00020	B030D	177154097100	D01	04/07/2011	SEM	GL				64		
	1040	451	64.13	190	113	51		202	50.2					
ST054	02375	00020	B031	177154096800	S04	10/25/2008	POT	FL		O	24	16		
		1085	2.98	1525	684	742		21	38	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	B031	177154096800	S04	11/28/2009	SEM	FL		O	24	64		
		2383		190	47	112		0	38					N
ST054	02375	00020	B031	177154096800	S04	06/13/2010	SEM	FL		O	24	64		
		2299		210	395	908		75	38					N
ST054	02375	00020	B031	177154096800	S04	10/15/2010	SEM	FL		O	24	64		
		432		130	44	19		0	38					N
ST054	02375	00020	B031	177154096800	S04	04/02/2011	SEM	GL				64		
	1040	1333	15.22	150	39	52		7	38					
ST054	02375	00020	B032	177154067702	S03	05/29/2008	SEM	FL		G	24	64		
	192	154429		190	7	1081		38	50.4				192	N
ST054	02375	00020	B032	177154067702	S03	12/26/2008	SEM	FL		G	24	64		
	150	43929		150	14	615		2	50.4				150	N
ST054	02375	00020	B032	177154067702	S03	06/09/2009	SEM	FL		G	24	64		
	1500	57545		275	11	633		26	50.4				125	N
ST054	02375	00020	B032	177154067702	S03	06/12/2010	SEM	FL		G	24	64		
	1500	34071		200	14	477		17	50.4				155	N
ST054	02375	00020	B032	177154067702	S03	04/10/2011	SEM	FL				64		
	1500	29563	46.67	160	16	473		14	50.4					
ST054	02375	00020	B033	177154111601	D01	11/20/2009	SEM	FL		O	24	64		
		3990		280	191	762		1002	35.6					N
ST054	02375	00020	B033	177154111601	D01	06/11/2010	SEM	FL		O	24	64		
		2588		200	68	176		608	35.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	B033	177154111601	D01	05/01/2011	SEM	GL				64		
	1040	4134	87	210	82	339		549	35.6					
ST054	02375	00020	B033D	177154111601	D02	05/30/2008	SEM	GL		O	24	64		
		1155		205	84	97		616	35					N
ST054	02375	00020	B033D	177154111601	D02	12/06/2008	SEM	GL		O	24	64		
		558		300	403	225		1037	35					N
ST054	02375	00020	B033D	177154111601	D02	11/20/2009	SEM	GL		O	24	64		
		5438		230	89	484		596	35					N
ST054	02375	00020	B033D	177154111601	D02	06/14/2010	SEM	GL		O	24	64		
		500		210	80	40		282	35					N
ST054	02375	00020	B033D	177154111601	D02	10/20/2010	SEM	GL		O	24	64		
		1236		190	123	152		903	35					N
ST054	02375	00020	B033D	177154111601	D02	05/01/2011	SEM	GL				64		
	1040	2589	81.01	220	214	554		913	35					
ST054	02375	00020	G024	177154073300	S03	12/11/2008	SEM	FL		G	24	20		
	860	9999999		300	0	528		0	0				111	N
ST054	02375	00020	G024	177154073300	S03	11/28/2009	SEM	FL		G	24	64		
	750	9999999		170	0	1160		36	0				75	N
ST054	02375	00020	G024	177154073300	S03	06/11/2010	SEM	FL		G	24	32		
	640	9999999		360	0	792		0	0				75	N
ST054	02375	00020	G025	177154073700	S03	06/16/2008	SEM	GL		O	24	128		
		363		130	135	49		1366	36.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	G025	177154073700	S03	12/06/2008	SEM	GL		O	24	128		
		500		160	148	74		1335	36.3					N
ST054	02375	00020	G025	177154073700	S03	12/07/2009	SEM	GL		O	24	128		
		481		150	135	65		1215	36.3					N
ST054	02375	00020	G025	177154073700	S03	06/07/2010	SEM	GL		O	24	128		
		980		140	102	100		1353	36.3					N
ST054	02375	00020	G025	177154073700	S03	10/16/2010	SEM	GL		O	24	128		
		561		170	114	64		1314	36.3					N
ST054	02375	00020	G030	177154080000	S02	06/28/2008	SEM	FL		O	24	18		
		769		500	26	20		234	37.4					N
ST054	02375	00020	H001	177154082703	D01	06/06/2008	SEM	FL		O	24	64		
		2222		710	1836	4080		0	33.1					N
ST054	02375	00020	H001	177154082703	D01	12/07/2008	SEM	FL		O	24	64		
		2627		800	1836	4824		19	33.1					N
ST054	02375	00020	H001	177154082703	D01	11/29/2009	SEM	FL		O	24	64		
		2026		620	1642	3327		51	33.1					N
ST054	02375	00020	H001	177154082703	D01	06/02/2010	SEM	FL		O	24	64		
		2000		490	1503	3006		15	33.1					N
ST054	02375	00020	H001	177154082703	D01	11/04/2010	SEM	FL		O	24	64		
		2381		470	1318	3138		55	33.1					N
ST054	02375	00020	H001	177154082703	D01	04/23/2011	SEM	FL				64		
	2650	2316	18.01	575	1316	3048		289	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00020	H001D	177154082703	D02	05/30/2008	SEM	FL		O	24	64		
		3273		200	11	36		59	35.9				N	
ST054	02375	00020	H002	177150096800	S02	05/30/2008	SEM	FL		O	24	12		
		8283		450	60	497		0	40				N	
ST054	02375	00020	H002	177150096800	S02	12/31/2008	SEM	FL		O	24	12		
		8260		400	50	413		1	40				N	
ST054	02375	00020	H002	177150096800	S02	11/27/2009	SEM	FL		O	24	12		
		2185		830	135	295		9	40				N	
ST054	02375	00020	H002	177150096800	S02	06/06/2010	SEM	FL		O	24	12		
		2565		800	131	336		1	40				N	
ST054	02375	00020	H002	177150096800	S02	11/11/2010	SEM	FL		O	24	12		
		3833		800	96	368		11	40				N	
ST054	02375	00020	H002	177150096800	S02	04/18/2011	SEM	FL				128		
	1825	2020	10.09	600	98	198		11	40					
GI016	02375	00025	R024	177174042200	S01	06/02/2008	SEM	GL		O	24	64		
		742		250	299	222		75	40.6				N	
GI016	02375	00025	R024	177174042200	S01	12/14/2008	SEM	GL		O	24	64		
		0		300	133	0		37	40.6				N	
GI016	02375	00025	R024	177174042200	S01	06/05/2009	SEM	GL		O	24	64		
		0		225	148	0		180	40.6				N	
GI016	02375	00025	R024	177174042200	S01	11/27/2009	SEM	GL		O	24	64		
		0		230	128	0		69	40.6				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00025	R024	177174042200	S01	05/15/2010	SEM	GL		O	24	64		
		0		215	176	0		108	40.6					N
GI016	02375	00025	R024	177174042200	S01	10/28/2010	SEM	GL		O	24	64		
		0		210	114	0		114	40.6					N
GI016	02375	00025	R024	177174042200	S01	03/24/2011	SEM	FL				64		
	1100	0	52.98	180	79	0		89	40.6					
WD030	02375	00026	J026	177194036200	S02	06/05/2008	SEM	GL		O	24	64		
		3053		120	76	232		51	24					N
WD030	02375	00026	J026	177194036200	S02	12/07/2008	SEM	GL		O	24	64		
		2953		115	64	189		64	24					N
WD030	02375	00026	J026	177194036200	S02	12/05/2009	SEM	GL		O	24	88		
		3063		100	32	98		39	24					N
WD030	02375	00026	J026	177194036200	S02	06/12/2010	SEM	GL		O	24	77		
		40000		110	15	600		25	24					N
WD030	02375	00026	J026	177194036200	S02	11/01/2010	SEM	GL		O	24	77		
		22071		120	14	309		34	24					N
WD030	02375	00026	J026	177194036200	S02	05/22/2011	SEM	GL				64		
	925	14077	74.51	110	13	183		38	13.2					
WD030	02375	00026	P029	177194024600	S03	05/24/2008	SEM	GL		O	24	88		
		601		110	138	83		1585	21.2					N
WD030	02375	00026	P032	177194024702	D01	06/17/2008	SEM	GL		O	24	88		
		3757		150	74	278		84	19.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	P032	177194024702	D01	12/18/2008	SEM	GL		O	24	64		
		4216		135	51	215		67	19.1					N
WD030	02375	00026	P032	177194024702	D01	06/02/2009	SEM	GL				64		
		1569	51.85	215	65	102		70	19.1					
WD030	02375	00026	P032	177194024702	D01	12/02/2009	SEM	GL		O	24	88		
		1242		150	99	123		137	19.1					N
WD030	02375	00026	P032	177194024702	D01	06/02/2010	SEM	GL		O	24	88		
		893		275	131	117		121	19.1					N
WD030	02375	00026	P032	177194024702	D01	11/05/2010	SEM	GL		O	24	88		
		2595		200	116	301		131	19.1					N
WD030	02375	00026	P032	177194024702	D01	06/02/2011	SEM	GL				64		
	970	400	58.02	260	110	44		152	19.1					
WD030	02375	00026	P032D	177194024702	D02	06/17/2008	SEM	GL		O	24	88		
		1487		100	119	177		869	19.1					N
WD030	02375	00026	P032D	177194024702	D02	12/19/2008	SEM	GL		O	24	64		
		1614		150	70	113		801	19.1					N
WD030	02375	00026	P032D	177194024702	D02	12/02/2009	SEM	GL		O	24	88		
		2444		75	18	44		891	19.1					N
WD030	02375	00026	P033	177194039501	S02	05/23/2008	SEM	GL		O	24	88		
		4138		100	87	360		780	24.6					N
WD030	02375	00026	P033	177194039501	S02	12/03/2008	SEM	GL		O	24	88		
		8357		90	42	351		478	24.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	P034	177194052800	S01	06/14/2008	SEM	GL		O	24	64		
		2138		110	80	171		422	18.8				N	
WD030	02375	00026	P034	177194052800	S01	12/04/2008	SEM	GL		O	24	88		
		5378		100	45	242		330	18.8				N	
WD030	02375	00026	P034	177194052800	S01	12/06/2009	SEM	GL		O	24	88		
		2938		120	64	188		732	18.8				N	
WD030	02375	00026	P034	177194052800	S01	06/03/2010	SEM	GL		O	24	88		
		3294		100	51	168		682	18.8				N	
WD030	02375	00026	P034	177194052800	S01	11/06/2010	SEM	GL		O	24	88		
		8051		120	39	314		926	18.8				N	
WD030	02375	00026	P034	177194052800	S01	06/02/2011	SEM	GL				64		
	1000	1827	93.08	100	81	148		1089	18.8					
WD030	02375	00026	P035	177194053501	S02	06/15/2008	SEM	GL		O	24	64		
		2305		160	105	242		1056	22				N	
WD030	02375	00026	P035	177194053501	S02	12/19/2008	SEM	GL		O	24	64		
		696		75	92	64		930	22				N	
WD030	02375	00026	P035	177194053501	S02	12/17/2009	SEM	GL		O	24	88		
		1656		175	93	154		1234	22				N	
WD030	02375	00026	P035	177194053501	S02	06/04/2010	SEM	GL		O	24	64		
		3296		150	81	267		1273	22				N	
WD030	02375	00026	P035	177194053501	S02	11/07/2010	SEM	GL		O	24	64		
		6926		175	68	471		1301	22				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	P035	177194053501	S02	05/07/2011	SEM	GL				64		
	910	1170	93.53	160	88	103		1273	22					
WD030	02375	00026	P036	177194053000	D01	05/20/2008	SEM	GL		O	24	88		
		1368		200	114	156		1511	21					N
WD030	02375	00026	P036	177194053000	D01	12/28/2008	SEM	GL		O	24	64		
		858		175	176	151		1421	21					N
WD030	02375	00026	P036	177194053000	D01	12/04/2009	SEM	GL		O	24	88		
		927		155	150	139		1516	21					N
WD030	02375	00026	P036	177194053000	D01	06/07/2010	SEM	GL		O	24	64		
		965		175	143	138		1442	21					N
WD030	02375	00026	P036	177194053000	D01	11/07/2010	SEM	GL		O	24	64		
		2086		150	93	194		1453	21					N
WD030	02375	00026	P036	177194053000	D01	05/14/2011	SEM	GL				64		
	1050	706	91.99	160	126	89		1447	21					
WD030	02375	00026	P037	177194053300	D01	05/22/2008	SEM	FL		O	24	88		
		1278		150	176	225		1586	24.7					N
WD030	02375	00026	P037	177194053300	D01	12/06/2008	SEM	FL		O	24	88		
		573		150	157	90		1586	24.7					N
WD030	02375	00026	P037	177194053300	D01	12/17/2009	SEM	FL		O	24	88		
		682		150	88	60		1573	24.7					N
WD030	02375	00026	P037	177194053300	D01	05/20/2010	SEM	FL		O	24	88		
		857		150	119	102		1582	24.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	P037	177194053300	D01	11/12/2010	SEM	FL		O	24	88		
		1140		160	93	106		1766	24.7				N	
WD030	02375	00026	P037	177194053300	D01	05/09/2011	SEM	GL				64		
	1010	357	92.99	150	98	35		1301	24.7					
WD030	02375	00026	P037D	177194053300	D02	05/22/2008	SEM	GL		O	24	88		
		35857		100	7	251		7	20.7				N	
WD030	02375	00026	P037D	177194053300	D02	12/18/2009	SEM	GL		O	24	88		
		1453		120	53	77		61	20.7				N	
WD030	02375	00026	P037D	177194053300	D02	05/20/2010	SEM	GL		O	24	64		
		2259		85	54	122		61	20.7				N	
WD030	02375	00026	P037D	177194053300	D02	11/12/2010	SEM	GL		O	24	64		
		1855		75	62	115		86	20.7				N	
WD030	02375	00026	P037D	177194053300	D02	05/13/2011	SEM	GL				64		
	1000	527	51.12	85	131	69		137	20.7					
WD030	02375	00026	P039	177194060600	D01	11/26/2009	SEM	FL		O	24	64		
		1563		110	229	358		1677	22				N	
WD030	02375	00026	P039	177194060600	D01	10/20/2010	SEM	FL		O	24	14		
		2765		275	34	94		654	22				N	
WD030	02375	00026	P039	177194060600	D01	05/20/2011	SEM	GL				14		
	930	941	94.97	350	34	32		642	22					
WD030	02375	00026	P039D	177194060600	D02	09/06/2009	SEM	GL				48		
		811	91.03	180	122	99		1238	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	P039D	177194060600	D02	12/03/2009	SEM	GL		O	24	20		
		1520		250	50	76		337	20					N
WD030	02375	00026	P039D	177194060600	D02	06/05/2010	SEM	GL		O	24	20		
		667		480	81	54		345	20					N
WD030	02375	00026	P039D	177194060600	D02	10/21/2010	SEM	GL		O	24	20		
		3019		410	52	157		321	20					N
WD030	02375	00026	P039D	177194060600	D02	05/19/2011	SEM	GL				20		
	930	1068	84.87	400	59	63		331	20					
WD030	02375	00026	P041	177194066300	S02	06/02/2010	SEM	FL		G	24	22		
	1320	55273		220	11	608		128	21.7				95	N
WD030	02375	00026	P041	177194066300	S02	06/02/2010	POT	FL		G	4	22		
	1320	9999999	100	260	0	4076		128		.6				N
WD030	02375	00026	P041	177194066300	S02	10/22/2010	SEM	FL		G	24	22		
	850	22706		150	17	386		43	21.7				3200	N
WD030	02375	00026	P043	177194082401	D01	06/21/2011	POT	FL		O	12	24		
	1400	15303	31.96	1250	66	1010		31	36	.65				N
WD030	02375	00026	T010	177190021102	D01	12/07/2008	SEM	FL		O	24	20		
		400		250	30	12		306	18					N
WD030	02375	00026	T010	177190021102	D01	12/05/2009	SEM	FL		O	24	88		
		362		110	58	21		777	18					N
WD030	02375	00026	T010	177190021102	D01	06/21/2010	SEM	FL		O	24	88		
		396		125	91	36		737	18					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T010	177190021102	D01	11/07/2010	SEM	FL		O	24	88		
		12		115	82	1		660	18					N
WD030	02375	00026	T010	177190021102	D01	06/07/2011	SEM	GL				64		
	1075	118	86.49	100	102	12		653	18					
WD030	02375	00026	T020	177194011800	S02	05/18/2008	SEM	GL		O	24	77		
		244		150	205	50		1505	17.3					N
WD030	02375	00026	T020	177194011800	S02	12/06/2008	SEM	GL		O	24	88		
		292		160	137	40		1576	17.3					N
WD030	02375	00026	T020	177194011800	S02	12/17/2009	SEM	GL		O	24	77		
		76		150	131	10		1737	17.3					N
WD030	02375	00026	T020	177194011800	S02	06/05/2010	SEM	GL		O	24	88		
		48		150	84	4		1586	17.3					N
WD030	02375	00026	T020	177194011800	S02	11/03/2010	SEM	GL		O	24	88		
		21		150	144	3		1298	17.3					N
WD030	02375	00026	T020	177194011800	S02	06/03/2011	SEM	GL				64		
	1000	311	92.6	120	135	42		1689	17.3					
WD030	02375	00026	T021	177194012600	S02	11/22/2009	SEM	GL		O	24	88		
		177		160	164	29		1324	22					N
WD030	02375	00026	T021	177194012600	S02	06/14/2010	SEM	GL		O	24	77		
		1031		125	128	132		1702	22					N
WD030	02375	00026	T021	177194012600	S02	10/22/2010	SEM	GL		O	24	88		
		26		100	117	3		947	22					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T021	177194012600	S02	05/13/2011	SEM	GL				64		
	830	289	92.99	145	114	33		1512	22					
WD030	02375	00026	T022	177194013100	D01	05/17/2008	SEM	GL		O	24	77		
		436		150	140	61		1611	18.3					N
WD030	02375	00026	T022	177194013100	D01	12/13/2008	SEM	GL		O	24	77		
		565		140	85	48		1617	18.3					N
WD030	02375	00026	T022	177194013100	D01	12/12/2009	SEM	GL		O	24	64		
		580		100	138	80		1593	18.3					N
WD030	02375	00026	T022	177194013100	D01	06/06/2010	SEM	GL		O	24	88		
		36		150	83	3		1569	18.3					N
WD030	02375	00026	T022	177194013100	D01	10/30/2010	SEM	GL		O	24	77		
		202		120	94	19		1255	18.3					N
WD030	02375	00026	T022	177194013100	D01	06/04/2011	SEM	GL				64		
	975	200	92.95	95	110	22		1450	18.3					
WD030	02375	00026	T022D	177194013100	D02	05/17/2008	SEM	GL		O	24	77		
		323		140	124	40		1249	16.8					N
WD030	02375	00026	T022D	177194013100	D02	12/14/2008	SEM	GL		O	24	77		
		325		110	77	25		1020	16.8					N
WD030	02375	00026	T022D	177194013100	D02	12/13/2009	SEM	GL		O	24	64		
		556		100	169	94		959	16.8					N
WD030	02375	00026	T022D	177194013100	D02	06/06/2010	SEM	GL		O	24	88		
		42		125	120	5		1598	16.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T022D	177194013100	D02	10/29/2010	SEM	GL		0	24	77		
		146		120	103	15		927	16.8				N	
WD030	02375	00026	T022D	177194013100	D02	05/19/2011	SEM	GL				64		
	975	229	92.94	95	83	19		1093	16.8					
WD030	02375	00026	T023D	177194013300	S02	05/18/2008	SEM	GL		0	24	77		
		315		140	108	34		1428	16.8				N	
WD030	02375	00026	T023D	177194013300	S02	12/18/2009	SEM	GL		0	24	88		
		624		115	117	73		1560	16.8				N	
WD030	02375	00026	T023D	177194013300	S02	06/23/2010	SEM	GL		0	24	64		
		262		150	84	22		1323	16.8				N	
WD030	02375	00026	T023D	177194013300	S02	11/14/2010	SEM	GL		0	24	77		
		82		130	73	6		1380	16.8				N	
WD030	02375	00026	T023D	177194013300	S02	05/06/2011	SEM	GL				64		
	1050	296	95.24	120	81	24		1620	16.8					
WD030	02375	00026	T024	177194025501	S03	06/20/2008	SEM	FL		0	24	64		
		589		110	56	33		8	26.8				N	
WD030	02375	00026	T024	177194025501	S03	12/24/2008	SEM	FL		0	24	77		
		672		100	58	39		11	26.8				N	
WD030	02375	00026	T024	177194025501	S03	12/02/2009	SEM	FL		0	24	88		
		135		150	37	5		27	26.8				N	
WD030	02375	00026	T024	177194025501	S03	05/31/2010	SEM	FL		0	24	77		
		507		130	69	35		24	26.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T024	177194025501	S03	11/12/2010	SEM	FL		0	24	77		
		111		125	36	4		13	26.8				N	
WD030	02375	00026	T024	177194025501	S03	05/18/2011	SEM	GL				64		
	825	836	52.34	150	61	51		67	26.8					
WD030	02375	00026	T025	177194032901	S03	05/28/2008	SEM	FL		0	24	77		
		466		200	88	41		1372	13.7				N	
WD030	02375	00026	T025	177194032901	S03	12/18/2008	SEM	FL		0	24	64		
		289		175	97	28		1514	13.7				N	
WD030	02375	00026	T025	177194032901	S03	12/14/2009	SEM	FL		0	24	64		
		297		150	101	30		1578	13.7				N	
WD030	02375	00026	T025	177194032901	S03	05/31/2010	SEM	FL		0	24	77		
		18		175	110	2		1459	13.7				N	
WD030	02375	00026	T025	177194032901	S03	11/06/2010	SEM	FL		0	24	88		
		129		200	132	17		1335	13.7				N	
WD030	02375	00026	T025	177194032901	S03	05/08/2011	SEM	GL				64		
	980	123	92.95	205	114	14		1503	13.7					
WD030	02375	00026	T026	177194033802	D01	06/13/2008	SEM	GL		0	24	64		
		1167		150	42	49		52	36.7				N	
WD030	02375	00026	T026	177194033802	D01	12/20/2008	SEM	GL		0	24	88		
		781		150	64	50		70	36.7				N	
WD030	02375	00026	T026	177194033802	D01	12/04/2009	SEM	GL		0	24	88		
		453		100	64	29		88	36.7				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T026	177194033802	D01	06/10/2010	SEM	GL		O	24	77		
		276		120	29	8		33	36.7				N	
WD030	02375	00026	T026	177194033802	D01	10/22/2010	SEM	GL		O	24	88		
		100		100	70	7		93	36.7				N	
WD030	02375	00026	T026	177194033802	D01	04/15/2011	SEM	GL				64		
	840	404	59.86	75	57	23		85	36.7					
WD030	02375	00026	T027	177194052301	D01	06/08/2008	SEM	GL		O	24	64		
		1268		170	71	90		132	17.8				N	
WD030	02375	00026	T027	177194052301	D01	12/05/2008	SEM	GL		O	24	77		
		1313		150	224	294		382	26.8				N	
WD030	02375	00026	T027	177194052301	D01	12/14/2009	SEM	GL		O	24	64		
		633		120	188	119		212	17.8				N	
WD030	02375	00026	T027	177194052301	D01	06/17/2010	SEM	GL		O	24	88		
		34		125	117	4		286	17.8				N	
WD030	02375	00026	T027	177194052301	D01	11/08/2010	SEM	GL		O	24	77		
		115		150	148	17		558	17.8				N	
WD030	02375	00026	T027	177194052301	D01	04/03/2011	SEM	GL				64		
	1000	604	86	120	139	84		854	17.8					
WD030	02375	00026	T027D	177194052301	D03	09/18/2010	POT	GL		O	13	40		
		2580	79.04	350	274	707		1033	23.7	.6			N	
WD030	02375	00026	T028	177194051901	S02	05/16/2008	SEM	GL		O	24	77		
		673		150	52	35		523	20.7				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T028	177194051901	S02	12/15/2008	SEM	GL		0	24	77		
		312		140	77	24		782	20.7					N
WD030	02375	00026	T029	177194052101	S02	05/15/2008	SEM	GL		0	24	77		
		683		110	60	41		162	15.4					N
WD030	02375	00026	T029	177194052101	S02	12/21/2008	SEM	GL		0	24	88		
		1184		110	38	45		502	15.4					N
WD030	02375	00026	T029	177194052101	S02	12/02/2009	SEM	GL		0	24	88		
		304		120	46	14		535	15.4					N
WD030	02375	00026	T029	177194052101	S02	06/13/2010	SEM	GL		0	24	77		
		267		120	45	12		600	15.4					N
WD030	02375	00026	T029	177194052101	S02	11/13/2010	SEM	GL		0	24	77		
		870		110	54	47		441	15.4					N
WD030	02375	00026	T029	177194052101	S02	05/21/2011	SEM	GL				64		
	1025	2325	92.03	98	40	93		462	15.4					
WD030	02375	00026	T031	177194067400	D01	05/15/2008	SEM	GL		0	24	77		
		283		170	304	86		1595	19.2					N
WD030	02375	00026	T031	177194067400	D01	12/13/2008	SEM	GL		0	24	77		
		312		170	382	119		1630	18.2					N
WD030	02375	00026	T031	177194067400	D03	11/27/2009	SEM	GL		0	24	77		
		335		105	284	95		1388	19.6					N
WD030	02375	00026	T031	177194067400	D03	11/27/2009	POT	GL		0	4	77		
		335	83.01	105	284	95		1388	19.6	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	T031	177194067400	D01	12/18/2009	SEM	GL		O	24	88		
		244		100	283	69		1131	18.2					N
WD030	02375	00026	T031	177194067400	D01	06/12/2010	SEM	GL		O	24	77		
		399		120	258	103		1462	18.2					N
WD030	02375	00026	T031	177194067400	D03	06/13/2010	SEM	GL		O	24	77		
		324		115	204	66		1368	19.6					N
WD030	02375	00026	T031	177194067400	D01	11/04/2010	SEM	GL		O	24	88		
		249		135	233	58		1320	18.2					N
WD030	02375	00026	T031	177194067400	D03	11/05/2010	SEM	GL		O	24	88		
		106		120	303	32		1213	19.6					N
WD030	02375	00026	T031	177194067400	D03	05/13/2011	SEM	GL				64		
	960	376	85.98	120	205	77		1257	19.6					
WD030	02375	00026	T031	177194067400	D01	05/13/2011	SEM	GL				64		
	960	385	86.02	120	231	89		1421	18.2					
WD030	02375	00026	CC001	177194080501	D01	05/23/2008	SEM	FL		G	24	64		
	1094	9999999		596	0	2154		0	0				573	N
WD030	02375	00026	CC001	177194080501	D02	05/24/2008	SEM	FL		G	24	88		
	938	9999999		520	0	1026		0	0				516	N
WD030	02375	00026	CC001	177194080501	D01	06/11/2009	SEM	FL		G	24	64		
	616	9999999		352	0	1700		0	0				389	N
WD030	02375	00026	CC001	177194080501	D02	06/12/2009	SEM	FL		G	24	64		
	531	9999999		261	0	1200		0	0				357	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	CC001	177194080501	D02	11/28/2009	SEM	FL		G	24	64		
	531	9999999		226	0	726		0	0				357	N
WD030	02375	00026	CC001	177194080501	D01	11/28/2009	SEM	FL		G	24	64		
	616	9999999		234	0	1498		0	0				389	N
WD030	02375	00026	CC001	177194080501	D02	05/26/2010	SEM	FL		G	24	64		
	531	9999999		282	0	400		0	0				357	N
WD030	02375	00026	CC001	177194080501	D01	05/26/2010	SEM	FL		G	24	64		
	616	9999999		287	0	977		0	0				389	N
WD030	02375	00026	CC001	177194080501	D01	11/17/2010	SEM	FL		G	24	64		
	500	9999999		207	0	591		0	0				199	N
WD030	02375	00026	CC001	177194080501	D02	11/18/2010	SEM	FL		G	24	64		
	500	9999999		203	0	425		0	0				199	N
WD030	02375	00026	CC001	177194080501	D01	04/22/2011	SEM	FL				64		
	500	9999999	0	224	0	253		0	55.5					
WD030	02375	00026	CC001	177194080501	D02	04/22/2011	SEM	FL				64		
	500	9999999	0	222	0	115		0	55.5					
WD030	02375	00026	CC002	177194081400	S02	06/05/2009	SEM	FL		G	24	64		
	1545	992		194	361	358		1541	33.8				160	N
WD030	02375	00026	CC002	177194081400	S02	11/28/2009	SEM	FL		G	24	64		
	1056	1000		255	528	528		1428	33.8				172	N
WD030	02375	00026	CC002	177194081400	S02	06/17/2010	SEM	FL		G	24	64		
	1056	190		223	205	39		1661	33.8				192	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00026	CC002	177194081400	S02	11/19/2010	SEM	FL		G	24	64		
	1070	571		219	140	80		1259	33.8				199	N
WD030	02375	00026	CC002	177194081400	S02	04/24/2011	SEM	GL				64		
	1070	294	89.97	235	136	40		1220	33.8					
WD030	02375	00026	CC003	177194081500	S01	05/25/2008	SEM	FL		G	24	88		
	1016	9999999		434	0	1866		0	0				425	N
GI016	02375	00031	L008	177170013000	S02	06/06/2008	SEM	GL		O	24	72		
		1844		140	32	59		0	32.1					N
GI016	02375	00031	L008	177170013000	S02	12/12/2008	SEM	GL		O	24	72		
		28519		100	27	770		1	32.1					N
GI016	02375	00031	L008	177170013000	S02	06/22/2009	SEM	GL		O	24	72		
		15389		100	18	277		0	36.3					N
GI016	02375	00031	L008	177170013000	S02	12/23/2009	SEM	GL		O	24	72		
		2022		120	45	91		0	36.1					N
GI016	02375	00031	L008	177170013000	S02	10/16/2010	SEM	GL		O	24	72		
		929		110	42	39		0	36.1					N
GI016	02375	00031	L008	177170013000	S02	04/25/2011	SEM	FL				72		
	1400	417	0	120	36	15		0	36.1					
GI016	02375	00031	P025	177174023500	S01	06/18/2009	SEM	GL		O	24	88		
		1305		250	210	274		210	28.1					N
GI016	02375	00031	P025	177174023500	S01	12/07/2009	SEM	GL		O	24	88		
		2155		250	142	306		142	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P025	177174023500	S01	06/08/2010	SEM	GL		O	24	88		
		1193		240	238	284		248	28.1					N
GI016	02375	00031	P025	177174023500	S01	10/15/2010	SEM	GL		O	24	88		
		6439		190	98	631		445	28.1					N
GI016	02375	00031	P025	177174023500	S01	05/06/2011	SEM	FL				88		
	1100	722	58.04	170	180	130		249	28.1					
GI016	02375	00031	P026	177174020902	S01	06/01/2008	SEM	GL		O	24	88		
		2700		180	50	135		446	25.7					N
GI016	02375	00031	P026	177174020902	S01	12/14/2008	SEM	GL		O	24	88		
		350		200	40	14		295	25.7					N
GI016	02375	00031	P026	177174020902	S01	06/03/2009	SEM	GL		O	24	88		
		1108		165	102	113		580	25.7					N
GI016	02375	00031	P026	177174020902	S01	12/18/2009	SEM	GL		O	24	88		
		3518		180	56	197		500	25.7					N
GI016	02375	00031	P026	177174020902	S01	06/16/2010	SEM	GL		O	24	88		
		4250		200	60	255		341	25.7					N
GI016	02375	00031	P026	177174020902	S01	10/29/2010	SEM	GL		O	24	88		
		7404		175	52	385		380	25.7					N
GI016	02375	00031	P026	177174020902	S01	05/07/2011	SEM	FL				88		
	920	1717	79.02	140	145	249		546	25.7					
GI016	02375	00031	P027	177174021203	D01	06/30/2008	SEM	GL		O	24	88		
		260		190	146	38		824	33.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P027	177174021203	D01	12/15/2008	SEM	GL		0	24	72		
		1360		170	89	121		895	33.6					N
GI016	02375	00031	P027	177174021203	D01	06/14/2009	SEM	GL		0	24	72		
		746		200	59	44		920	33.6					N
GI016	02375	00031	P027	177174021203	D01	12/19/2009	SEM	GL		0	24	72		
		3183		225	93	296		838	33.6					N
GI016	02375	00031	P027	177174021203	D01	06/09/2010	SEM	GL		0	24	72		
		2039		200	77	157		777	33.6					N
GI016	02375	00031	P027	177174021203	D01	11/10/2010	SEM	GL		0	24	72		
		1056		175	18	19		871	33.6					N
GI016	02375	00031	P027D	177174021203	D02	06/27/2008	SEM	GL		0	24	88		
		216		185	74	16		664	34.9					N
GI016	02375	00031	P027D	177174021203	D02	12/15/2008	SEM	GL		0	24	72		
		694		175	62	43		561	34.9					N
GI016	02375	00031	P027D	177174021203	D02	06/22/2009	SEM	GL		0	24	72		
		361		245	36	13		411	34.9					N
GI016	02375	00031	P027D	177174021203	D02	11/27/2009	SEM	GL		0	24	72		
		3365		250	52	175		461	34.9					N
GI016	02375	00031	P027D	177174021203	D02	05/31/2010	SEM	GL		0	24	72		
		727		240	55	40		404	34.9					N
GI016	02375	00031	P027D	177174021203	D02	11/24/2010	SEM	GL		0	24	72		
		4125		200	48	198		555	34.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P028	177174024500	S02	06/21/2008	SEM	GL		O	24	88		
		920		190	75	69		550	34.6					N
GI016	02375	00031	P028	177174024500	S02	12/21/2008	SEM	GL		O	24	88		
		3000		260	46	138		415	34.6					N
GI016	02375	00031	P028	177174024500	S02	06/04/2009	SEM	GL		O	24	88		
		333		210	105	35		553	34.6					N
GI016	02375	00031	P028	177174024500	S02	11/29/2009	SEM	GL		O	24	88		
		1505		220	91	137		365	34.6					N
GI016	02375	00031	P028	177174024500	S02	06/26/2010	SEM	GL		O	24	88		
		6686		240	35	234		455	34.6					N
GI016	02375	00031	P028	177174024500	S02	12/01/2010	SEM	GL		O	24	88		
		5879		160	33	194		243	34.6					N
GI016	02375	00031	P028	177174024500	S02	05/08/2011	SEM	FL				88		
	1200	0	88.04	145	58	0		427	34.6					
GI016	02375	00031	P029	177174025800	D01	06/28/2008	SEM	GL		O	24	88		
		603		220	58	35		232	38					N
GI016	02375	00031	P029	177174025800	D01	12/15/2008	SEM	GL		O	24	72		
		379		210	58	22		207	38					N
GI016	02375	00031	P029	177174025800	D01	06/07/2009	SEM	GL		O	24	72		
		889		220	63	56		222	38.8					N
GI016	02375	00031	P029	177174025800	D01	11/29/2009	SEM	GL		O	24	72		
		3789		225	38	144		215	38					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P029	177174025800	D01	05/23/2010	SEM	GL		O	24	72		
		3686		320	35	129		160	38				N	
GI016	02375	00031	P029	177174025800	D01	10/29/2010	SEM	GL		O	24	72		
		3297		325	74	244		262	38				N	
GI016	02375	00031	P029	177174025800	D01	05/08/2011	SEM	FL				72		
	1100	152	80.12	150	33	5		133	38					
GI016	02375	00031	P030	177174026802	S02	05/26/2008	SEM	GL		O	24	88		
		3143		140	28	88		93	35.6				N	
GI016	02375	00031	P030	177174026802	S02	12/05/2008	SEM	GL		O	24	88		
		2455		220	22	54		68	35.6				N	
GI016	02375	00031	P030	177174026802	S02	06/06/2009	SEM	GL		O	24	88		
		3645		160	31	113		89	35.6				N	
GI016	02375	00031	P030	177174026802	S02	11/28/2009	SEM	GL		O	24	88		
		6095		230	21	128		68	35.6				N	
GI016	02375	00031	P030	177174026802	S02	06/24/2010	SEM	GL		O	24	88		
		3755		215	49	184		176	35.6				N	
GI016	02375	00031	P030	177174026802	S02	11/10/2010	SEM	GL		O	24	88		
		5464		170	28	153		121	35.6				N	
GI016	02375	00031	P030	177174026802	S02	05/19/2011	SEM	FL				88		
	1100	1133	86.36	130	15	17		95	35.6					
GI016	02375	00031	P031	177174027300	S02	06/13/2008	SEM	GL		O	24	88		
		398		145	354	141		4	31.1				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P031	177174027300	S02	12/04/2008	SEM	GL		O	24	72		
		338		240	269	91		5	31.1				N	
GI016	02375	00031	P031	177174027300	S02	06/01/2009	SEM	GL		O	24	72		
		609		225	338	206		4	31.1				N	
GI016	02375	00031	P031	177174027300	S02	12/05/2009	SEM	GL		O	24	72		
		1142		225	254	290		3	31.1				N	
GI016	02375	00031	P031	177174027300	S02	06/06/2010	SEM	GL		O	24	72		
		1464		210	334	489		7	31.1				N	
GI016	02375	00031	P031	177174027300	S02	11/08/2010	SEM	GL		O	24	72		
		931		190	232	216		23	31.1				N	
GI016	02375	00031	P031	177174027300	S02	04/27/2011	SEM	FL				72		
	1100	222	8.91	200	225	50		22	31.1					
GI016	02375	00031	P035	177174029600	S01	06/14/2008	SEM	GL		O	24	88		
		505		135	103	52		49	38				N	
GI016	02375	00031	P035	177174029600	S01	12/24/2008	SEM	GL		O	24	72		
		557		225	79	44		53	38				N	
GI016	02375	00031	P035	177174029600	S01	06/17/2009	SEM	GL		O	24	72		
		1262		150	61	77		84	38				N	
GI016	02375	00031	P035	177174029600	S01	12/17/2009	SEM	GL		O	24	72		
		588		250	85	50		99	38				N	
GI016	02375	00031	P035	177174029600	S01	05/15/2010	SEM	GL		O	24	72		
		1156		185	64	74		105	38				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	P035	177174029600	S01	11/08/2010	SEM	GL		O	24	72		
		6211		200	57	354		116	38					N
GI016	02375	00031	P035	177174029600	S01	04/24/2011	SEM	FL				72		
	1100	1638	67.96	145	58	95		123	38					
GI016	02375	00031	P036	177174029202	S01	12/23/2008	POT	GL		O	24	72		
		735	91.02	240	151	111		1531	36.6	.6				N
GI016	02375	00031	P038	177174037100	S02	06/10/2009	SEM	FL		G	24	11		
	2900	298000		550	1	298		0	56.3				136	N
GI016	02375	00031	Q038D	177174026600	D02	06/08/2008	SEM	GL		O	24	88		
		1262		140	65	82		53	32.9					N
GI016	02375	00031	Q038D	177174026600	D02	12/17/2008	SEM	GL		O	24	88		
		6850		190	80	548		120	32.9					N
GI016	02375	00031	Q038D	177174026600	D02	06/27/2009	SEM	GL		O	24	88		
		241		180	58	14		58	32.9					N
GI016	02375	00031	Q038D	177174026600	D02	12/10/2009	SEM	GL		O	24	88		
		1625		180	48	78		42	32.9					N
GI016	02375	00031	Q038D	177174026600	D02	11/25/2010	SEM	GL		O	24	88		
		1152		180	79	91		147	32.9					N
GI016	02375	00031	Q038D	177174026600	D02	04/25/2011	SEM	FL				88		
	1100	188	40	280	69	13		46	32.9					
GI016	02375	00031	Q041	177174027401	D01	05/30/2008	SEM	GL		O	24	88		
		4985		170	65	324		79	31.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	Q041	177174027401	D01	12/27/2008	SEM	GL		O	24	88		
		1534		220	88	135		132	31.4				N	
GI016	02375	00031	Q041	177174027401	D01	06/08/2009	SEM	GL		O	24	88		
		1125		210	80	90		148	31.4				N	
GI016	02375	00031	Q041	177174027401	D01	12/13/2009	SEM	GL		O	24	88		
		3146		170	82	258		96	31.4				N	
GI016	02375	00031	Q041	177174027401	D01	05/25/2010	SEM	GL		O	24	88		
		592		220	76	45		76	31.4				N	
GI016	02375	00031	Q041	177174027401	D01	11/28/2010	SEM	GL		O	24	88		
		98		140	51	5		37	31.4				N	
GI016	02375	00031	Q041	177174027401	D01	04/25/2011	SEM	FL				88		
	1100	1560	82.39	150	25	39		117	31.4					
GI016	02375	00031	Q041D	177174027401	D02	06/19/2008	SEM	GL		O	24	72		
		3531		200	98	346		181	31.9				N	
GI016	02375	00031	Q041D	177174027401	D02	12/18/2008	SEM	GL		O	24	72		
		1370		280	100	137		128	31.9				N	
GI016	02375	00031	Q041D	177174027401	D02	06/24/2009	SEM	GL		O	24	72		
		2857		275	70	200		178	31.9				N	
GI016	02375	00031	Q041D	177174027401	D02	10/20/2010	SEM	GL		O	24	72		
		1897		330	39	74		219	31.9				N	
GI016	02375	00031	Q041D	177174027401	D02	04/25/2011	SEM	FL				72		
	1100	3497	19.7	280	159	556		39	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	Q042D	177174028200	D02	12/20/2008	SEM	GL		O	24	88		
		3066		260	76	233		114	33.6					N
GI016	02375	00031	Q042D	177174028200	D02	06/18/2009	SEM	GL		O	24	88		
		990		230	98	97		182	33.6					N
GI016	02375	00031	Q042D	177174028200	D02	12/18/2009	SEM	GL		O	24	88		
		1670		250	115	192		173	33.6					N
GI016	02375	00031	Q042D	177174028200	D02	06/15/2010	SEM	GL		O	24	88		
		3286		230	91	299		177	33.6					N
GI016	02375	00031	Q042D	177174028200	D02	11/27/2010	SEM	GL		O	24	88		
		969		150	96	93		105	33.6					N
GI016	02375	00031	Q042D	177174028200	D02	04/23/2011	SEM	FL				88		
	1100	1020	78.13	155	49	50		175	33.6					
GI016	02375	00031	Q043	177174029000	D01	05/26/2008	SEM	FL		O	24	72		
		2224		200	67	149		200	39.2					N
GI016	02375	00031	Q057	177174030400	S01	05/25/2008	SEM	GL		O	24	88		
		825		260	274	226		640	36.7					N
GI016	02375	00031	Q057	177174030400	S01	12/15/2008	SEM	GL		O	24	88		
		792		280	255	202		170	36.7					N
GI016	02375	00031	Q057	177174030400	S01	06/26/2009	SEM	GL		O	24	88		
		1533		240	45	69		181	36.7					N
GI016	02375	00031	Q057	177174030400	S01	12/16/2009	SEM	GL		O	24	88		
		1896		180	67	127		213	36.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	Q057	177174030400	S01	10/15/2010	SEM	GL		O	24	88		
		231		180	78	18		235	36.7					N
GI016	02375	00031	Q057	177174030400	S01	04/27/2011	SEM	FL				72		
	1100	152	80.17	180	46	7		186	36.7					
GI016	02375	00031	R022	177174019902	D01	06/26/2008	SEM	GL		O	24	72		
		1103		250	97	107		1112	26.4					N
GI016	02375	00031	R022	177174019902	D01	12/14/2008	SEM	GL		O	24	72		
		438		280	96	42		1109	26.4					N
GI016	02375	00031	R022	177174019902	D01	06/02/2009	SEM	GL		O	24	72		
		3600		240	95	342		1090	26.4					N
GI016	02375	00031	R022	177174019902	D01	11/26/2009	SEM	GL		O	24	72		
		1061		243	66	70		1246	24.4					N
GI016	02375	00031	U019	177170060100	S01	06/28/2008	SEM	GL		O	24	88		
		2066		165	61	126		245	28.6					N
GI016	02375	00031	U019	177170060100	S01	12/04/2008	SEM	GL		O	24	88		
		1164		170	61	71		245	28.6					N
GI016	02375	00031	U019	177170060100	S01	06/04/2009	SEM	GL		O	24	88		
		1868		140	38	71		151	28.6					N
GI016	02375	00031	U019	177170060100	S01	12/26/2009	SEM	GL		O	24	88		
		1333		160	36	48		144	28.1					N
GI016	02375	00031	U019	177170060100	S01	10/30/2010	SEM	GL		O	24	88		
		1179		125	39	46		204	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	U019	177170060100	S01	04/18/2011	SEM	FL			88			
	1100	4667	83.11	130	63	294		310	28.1					
GI016	02375	00031	U049	177174029800	S02	11/14/2008	POT	FL		O	24	72		
		9999999	0	150	0	250		0	0	.6				N
GI016	02375	00031	U049	177174029800	S02	05/14/2010	SEM	GL				72		
		9999999	0	150	0	529		0						
GI016	02375	00031	U049	177174029800	S01	11/27/2010	SEM	GL				72		
		9999999	0	125	0	470		0						
GI016	02375	00031	U049	177174029800	S02	11/27/2010	SEM	GL				72		
		9999999	0	125	0	470		0						
GI016	02375	00031	U049	177174029800	S02	02/27/2011	SEM	FL				72		
	1500	9999999	0	100	0	161		0	37					
GI016	02375	00031	U050	177174030100	S01	04/16/2008	SEM	GL				72		
		2206	7.35	125	63	139		5	29.4					
GI016	02375	00031	U050	177174030100	S01	06/21/2008	SEM	GL		O	24	72		
		4693		160	163	765		9	29.4					N
GI016	02375	00031	U050	177174030100	S01	05/20/2009	SEM	GL		O	24	72		
		4037		170	27	109		1	29.4					N
GI016	02375	00031	U050	177174030100	S01	05/15/2010	SEM	GL		O	24	72		
		4064		230	298	1211		3	28.1					N
GI016	02375	00031	U050	177174030100	S01	10/20/2010	SEM	GL		O	24	72		
		2286		170	28	64		1	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00031	U050	177174030100	S01	04/22/2011	SEM	FL				72		
	1100	3756	4.65	130	41	154		2	28.1					
GI016	02375	00031	W036	177174017600	S01	05/25/2008	SEM	GL		O	24	72		
		2286		180	70	160		163	29.6					N
GI016	02375	00031	W036	177174017600	S01	12/16/2008	SEM	GL		O	24	72		
		4737		180	19	90		110	29.6					N
GI016	02375	00031	W036	177174017600	S01	06/20/2009	SEM	GL		O	24	72		
		5030		200	33	166		160	29.6					N
GI016	02375	00031	W038	177174028000	S01	06/08/2008	SEM	GL		O	24	72		
		611		165	131	80		196	24.2					N
GI016	02375	00031	W038	177174028000	S01	12/08/2008	SEM	GL		O	24	72		
		2018		170	56	113		84	24.2					N
GI016	02375	00031	W038	177174028000	S01	06/20/2009	SEM	GL		O	24	72		
		1027		200	73	75		171	24.2					N
GI016	02375	00031	W038	177174028000	S01	12/06/2009	SEM	GL		O	24	72		
		486		150	72	35		176	24.2					N
GI016	02375	00031	W038	177174028000	S01	05/30/2010	SEM	GL		O	24	72		
		933		200	75	70		113	24.2					N
GI016	02375	00031	W038	177174028000	S01	10/20/2010	SEM	GL		O	24	72		
		10000		140	2	20		13	24.2					N
GI016	02375	00031	W038	177174028000	S01	03/15/2011	SEM	FL				72		
	1100	1136	67.16	155	44	50		90	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI018	02375	00032	003	177174013500	S01	06/12/2008	SEM	GL		O	24	64		
		911		275	270	246		165	26					N
GI018	02375	00032	003	177174013500	S01	05/23/2009	SEM	GL		O	24	64		
		1000		330	280	280		280	26					N
GI018	02375	00032	003	177174013500	S01	05/27/2010	SEM	GL		O	24	64		
		1809		400	131	237		243	26					N
GI018	02375	00032	003	177174013500	S01	11/17/2010	SEM	GL		O	24	64		
		115		290	192	22		128	26					N
GI018	02375	00032	003	177174013500	S01	05/23/2011	SEM	FL				64		
	1100	2538	89.96	280	104	264		932	26					
GI018	02375	00033	003	177174013001	S01	05/29/2008	SEM	FL		O	24	22		
		1091		850	143	156		1442	31.7					N
GI018	02375	00033	003	177174013001	S01	05/25/2009	SEM	FL		O	24	22		
		1120		710	125	140		1267	31.7					N
GI018	02375	00033	003	177174013001	S01	06/25/2010	SEM	FL		O	24	26		
		2279		475	86	196		1149	31.7					N
GI018	02375	00033	003	177174013001	S01	11/08/2010	SEM	FL		O	24	26		
		2702		520	94	254		1468	31.7					N
GI018	02375	00033	003	177174013001	S01	05/21/2011	SEM	FL				26		
	1400	205	56	303	132	27		168	31.7					
GI018	02375	00033	004	177174023000	S01	05/25/2008	SEM	FL		O	24	64		
		1134		375	224	254		1022	25.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI018	02375	00033	004	177174023000	S01	05/24/2009	SEM	FL		O	24	64		
		1542		330	48	74		61	25.2					N
GI018	02375	00033	004	177174023000	S01	05/27/2010	SEM	FL		O	24	65		
		4437		350	126	559		717	25.2					N
GI018	02375	00033	004	177174023000	S01	11/06/2010	SEM	FL		O	24	64		
		640		300	136	87		543	25.2					N
GI018	02375	00033	004	177174023000	S01	05/22/2011	SEM	FL				64		
	1100	597	82.04	305	211	126		964	25.2					
GI018	02375	00033	A016	177174018701	S01	06/28/2008	SEM	FL		O	24	88		
		782		280	211	165		632	29.2					N
GI016	02375	00034	J001	177170020600	S02	06/20/2008	SEM	GL		O	24	88		
		615		150	39	24		4	36.6					N
GI016	02375	00034	J001	177170020600	S02	12/08/2008	SEM	GL		O	24	88		
		4467		130	15	67		2	36.6					N
GI016	02375	00034	J001	177170020600	S02	06/03/2009	SEM	GL		O	24	88		
		1393		145	28	39		3	36.6					N
GI016	02375	00034	J001	177170020600	S02	12/16/2009	SEM	GL		O	24	88		
		5390		210	59	318		4	36.6					N
GI016	02375	00034	J001	177170020600	S02	10/15/2010	SEM	GL		O	24	88		
		43		120	47	2		4	36.6					N
GI016	02375	00034	J001	177170020600	S02	04/12/2011	SEM	FL				88		
	1100	690	3.33	110	29	20		1	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00034	J021	177170027400	S03	05/02/2011	SEM	FL			18			
	1200	0	0	900	1281	0		0	26.8					
GI016	02375	00034	J030	177174022701	S01	05/27/2008	SEM	FL		O	24	72		
		6277		220	177	1111		706	23.5					N
GI016	02375	00034	J030	177174022701	S01	12/03/2008	SEM	FL		O	24	72		
		554		180	56	31		319	23.5					N
GI016	02375	00034	J030	177174022701	S01	05/25/2009	SEM	FL		O	24	72		
		2151		180	73	157		292	23.5					N
GI016	02375	00034	J030	177174022701	S01	12/18/2009	SEM	FL		O	24	72		
		2052		175	97	199		444	23.5					N
GI016	02375	00034	J030	177174022701	S01	06/12/2010	SEM	FL		O	24	72		
		925		180	67	62		354	23.5					N
GI016	02375	00034	J030	177174022701	S01	10/22/2010	SEM	FL		O	24	72		
		467		150	75	35		341	23.5					N
GI016	02375	00034	J030	177174022701	S01	04/14/2011	SEM	FL				72		
	1100	571	93.88	160	21	12		322	23.5					
GI016	02375	00034	J032	177174040701	S01	05/25/2008	SEM	GL		O	24	88		
		333		150	75	25		678	31.2					N
GI016	02375	00034	J032	177174040701	S01	12/03/2008	SEM	GL		O	24	88		
		337		180	83	28		745	31.2					N
GI016	02375	00034	J032	177174040701	S01	06/07/2009	SEM	GL		O	24	88		
		406		125	64	26		735	31.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00034	J032	177174040701	S01	12/06/2009	SEM	GL		O	24	88		
		4646		140	65	302		745	31.2					N
GI016	02375	00034	J032	177174040701	S01	05/27/2010	SEM	GL		O	24	88		
		882		210	68	60		613	31.2					N
GI016	02375	00034	J032	177174040701	S01	10/29/2010	SEM	GL		O	24	88		
		172		190	58	10		770	31.2					N
GI016	02375	00034	J032	177174040701	S02	04/26/2011	SEM	FL				18		
	3250	88578	0	2580	45	3986		0	41					
GI016	02375	00034	T033	177174016101	D01	12/25/2008	SEM	GL		O	24	72		
		433		220	127	55		1141	32.6					N
GI016	02375	00034	T033	177174016101	D01	06/12/2009	SEM	GL		O	24	72		
		981		275	106	104		1218	32.6					N
GI016	02375	00034	T033	177174016101	D01	12/18/2009	SEM	GL		O	24	72		
		2000		250	61	122		1166	32.6					N
GI016	02375	00034	T033	177174016101	D01	11/19/2010	SEM	GL		O	24	72		
		2146		185	82	176		1287	32.6					N
GI016	02375	00034	T033	177174016101	D01	04/12/2011	SEM	FL				72		
	1100	698	96	180	43	30		1031	36.6					
GI016	02375	00034	T033D	177174016101	D02	12/24/2008	SEM	FL		O	24	72		
		594		220	64	38		1206	40.7					N
GI016	02375	00034	T033D	177174016101	D02	06/24/2009	SEM	FL		O	24	72		
		1600		260	60	96		1136	40.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00034	T033D	177174016101	D02	11/28/2009	SEM	FL		0	24	72		
		1623		200	53	86		999	40.7					N
GI016	02375	00034	T033D	177174016101	D02	11/27/2010	SEM	FL		0	24	72		
		903		190	31	28		743	40.7					N
GI016	02375	00034	T033D	177174016101	D02	04/25/2011	SEM	FL				72		
	1400	0	95.99	160	47	0		1125	40.7					
GI016	02375	00034	T038	177174023101	S02	05/23/2008	SEM	FL		0	24	72		
		802		220	116	93		62	38.3					N
GI016	02375	00034	T038	177174023101	S02	12/14/2008	SEM	FL		0	24	72		
		470		225	100	47		54	38.3					N
GI016	02375	00034	T038	177174023101	S02	06/15/2009	SEM	FL		0	24	72		
		898		180	98	88		28	38.3					N
GI016	02375	00034	T038	177174023101	S02	11/29/2009	SEM	FL		0	24	72		
		839		190	93	78		57	38.3					N
GI016	02375	00034	T038	177174023101	S02	11/13/2010	SEM	FL		0	24	72		
		1074		170	108	116		88	38.3					N
GI016	02375	00034	T038	177174023101	S02	04/25/2011	SEM	FL				72		
	1200	356	61.98	170	73	26		119	38.3					
GI016	02375	00034	T045	177174033200	S03	06/29/2008	SEM	FL		0	24	72		
		577		230	71	41		1350	35.2					N
GI016	02375	00034	T047	177174037402	S01	10/17/2008	SEM	FL		0	24	64		
		7000		175	1	7		705	33.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00034	T050	177174037800	S02	12/05/2008	SEM	GL		O	24	64		
		958		300	48	46		274	30.2					N
GI016	02375	00034	T050	177174037800	S02	06/11/2009	SEM	GL		O	24	64		
		1590		185	39	62		289	30.2					N
GI016	02375	00034	T050	177174037800	S02	12/15/2009	SEM	GL		O	24	64		
		1250		175	48	60		294	30.2					N
GI016	02375	00034	T050	177174037800	S02	06/27/2010	SEM	GL		O	24	64		
		1361		225	61	83		279	30.2					N
GI016	02375	00034	T050	177174037800	S03	11/11/2010	POT	FL		O	10	17		
		2212	.38	735	260	575		1	34.9	.6				N
GI016	02375	00034	T050	177174037800	S03	04/23/2011	SEM	FL				72		
	1100	1545	59.85	195	55	85		82	34.9					
GI016	02375	00034	T051	177174045000	S01	06/25/2008	SEM	FL		O	24	96		
		1284		200	67	86		1043	35.5					N
GI016	02375	00034	T051	177174045000	S01	12/13/2008	SEM	FL		O	24	96		
		1112		250	215	239		1440	35.5					N
GI016	02375	00034	T051	177174045000	S01	06/10/2009	SEM	FL		O	24	96		
		621		230	322	200		1286	35.5					N
GI016	02375	00034	T051	177174045000	S01	11/29/2009	SEM	FL		G	24	96		
	0	519		195	339	176		1355	35.3				0	N
GI016	02375	00034	T051	177174045000	S01	11/12/2010	SEM	FL		G	24	96		
	0	772		190	224	173		1496	35.3				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	00034	T051	177174045000	S01	04/24/2011	SEM	FL			96			
	1100	978	85.05	160	186	182		1058	35.3					
SS113	01834	00040	005	177114140700	S03	08/20/2008	SEM	FL			64			
	0	9999999	0	1350	0	226		0						
EI089	01284	00044	021	177094060200	S02	04/12/2008	SEM	FL			6			
	1200	9999999	0	550	0	45		0						
EI089	01284	00044	021	177094060200	S02	08/12/2008	SEM	FL			6			
	1200	9999999	0	550	0	15		0						
EI089	02607	00046	005	177092012301	S01	05/11/2008	SEM	GL			64			
	1100	9999999	99	200	0	28		980	39.2					
EI089	02607	00046	005	177092012301	S01	08/11/2008	SEM	GL			60			
	1100	9999999	99	250	0	5		127						
EI089	00105	00046	015D	177094102801	D02	06/19/2008	SEM	FL		G	24	36		
	1200	9999999		76	0	102		0					1029	N
EI089	00105	00046	015D	177094102801	D02	11/12/2008	SEM	FL		G	24	36		
	1030	9999999		68	0	90		0					965	N
EI089	00105	00046	015D	177094102801	D02	12/30/2009	SEM	FL		G	24	40		
	140	9999999		75	0	30		0					975	N
EI089	00105	00046	017	177094104800	S03	06/19/2008	SEM	FL		G	24	31		
	250	9999999		76	0	102		0					1029	N
EI089	00105	00046	017	177094104800	S03	06/12/2009	SEM	FL		G	24	30		
	265	9999999		79	0	190		0					1038	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	00105	00046	017	177094104800	S03	12/30/2009	SEM	FL		G	24	30		
	265	9999999		75	0	95		0					975	N
EI089	00105	00046	018	177094106900	S04	04/10/2009	POT	FL		O	24	20		
		1038	.62	1626	319	331		2	43.1	.615				N
EI089	00105	00046	018	177094106900	S04	06/22/2009	SEM	FL		O	24	20		
		2111		1671	180	380		0	43.1					N
EI089	00105	00046	018	177094106900	S04	12/31/2009	SEM	FL		O	24	16		
		2333		1809	150	350		0	43.1					N
EI089	00105	00046	018	177094106900	S04	07/30/2010	SEM	FL		O	24	15		
		1423		1764	307	437		0	43.1					N
EI089	00105	00046	018	177094106900	S04	12/30/2010	SEM	FL		O	24	16		
		1342		1656	354	475		0	43.1					N
EI089	00105	00046	019	177094107700	S02	06/23/2008	SEM	GL		O	24	48		
		900		240	319	287		709	43.2					N
EI089	00105	00046	019	177094107700	S02	12/28/2008	SEM	GL		O	24	24		
		420		576	538	226		0	43.2					N
EI089	00105	00046	019	177094107700	S02	06/22/2009	SEM	GL		O	24	44		
		1030		243	396	408		649	41.6					N
EI089	00105	00046	019	177094107700	S02	12/31/2009	SEM	GL		O	24	64		
		1185		234	325	385		811	41.6					N
EI089	00105	00046	019	177094107700	S02	07/28/2010	SEM	GL		O	24	64		
		1473		241	241	355		746	40.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	00105	00046	019	177094107700	S02	12/30/2010	SEM	GL		O	24	64		
		1806		207	247	446		869	40.5					N
EI089	00105	00046	020	177094109900	S05	12/28/2008	SEM	FL		G	24	7		
	3050	9999999		2900	0	292		0				1007		N
EI089	00105	00046	020	177094109901	S01	05/22/2010	POT	FL		G	24	29		
	3425	47554	0	3164	168	7989		0	51.2	.595				N
EI089	00105	00046	020	177094109901	S01	12/30/2010	SEM	FL		G	24	29		
	3425	69718		2309	85	5926		0	51.2			961		N
EI126	00105	00049	013	177094114100	S07	05/01/2008	POT	GL		O	12.5	48		
		21	82.02	268	189	4		862	38	.649				N
EI126	00105	00049	013	177094114100	S07	06/21/2008	SEM	FL		O	24	64		
	1315	50		165	180	9		768	38			130		N
EI126	00105	00049	013	177094114100	S07	11/22/2008	SEM	FL		O	24	64		
	980	568		120	213	121		972	38			100		N
EI126	00105	00049	013	177094114100	S07	06/20/2009	SEM	FL		O	24	64		
	0	408		150	71	29		825	38			100		N
EI126	00105	00049	013	177094114100	S07	12/07/2009	SEM	FL		O	24	64		
	980	973		185	111	108		1006	38.2					N
EI126	00105	00049	013	177094114100	S07	07/19/2010	SEM	FL		O	24	64		
		101		140	109	11		799	38					N
EI126	00105	00049	030	177094079801	D05	06/28/2008	SEM	GL		O	24	64		
	1020	3741		120	27	101		168	37.7			130		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	030	177094079801	D05	12/05/2008	SEM	GL		O	24	64		
	1020	9857		100	42	414		170	37.7				90	N
EI126	00105	00049	030	177094079801	D05	06/22/2009	SEM	GL		O	24	64		
	1020	5920		100	25	148		133	37.7				75	N
EI126	00105	00049	030	177094079801	D05	12/08/2009	SEM	GL		O	24	64		
	1020	5824		100	17	99		181	37.7					N
EI126	00105	00049	030	177094079801	D05	07/01/2010	SEM	GL		O	24	64		
		6844		110	32	219		144	38					N
EI126	00105	00049	030	177094079801	D05	12/26/2010	SEM	GL		O	24	64		
		2652		120	23	61		72	38					N
EI126	00105	00049	030E	177094079801	D04	06/24/2008	SEM	GL		O	24	64		
	1010	8545		100	22	188		227	40.6				130	N
EI126	00105	00049	030E	177094079801	D04	12/07/2008	SEM	GL		O	24	64		
	1050	17500		100	26	455		194	40.6				100	N
EI126	00105	00049	030E	177094079801	D04	06/21/2009	SEM	GL		O	24	64		
	0	23944		115	18	431		135	40.6				75	N
EI126	00105	00049	030E	177094079801	D04	12/20/2009	SEM	GL		O	24	64		
	0	36500		110	6	219		133	40.6					N
EI126	00105	00049	030E	177094079801	D04	07/01/2010	SEM	GL		O	24	64		
		2688		110	16	43		120	41					N
EI126	00105	00049	030E	177094079801	D04	12/25/2010	SEM	GL		O	24	64		
		12556		110	9	113		176	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	033	177094117002	D06	05/25/2008	SEM	GL		O	24	64		
	1015	320		180	25	8		1229	37.9				130	N
EI126	00105	00049	033	177094117002	D06	12/20/2008	SEM	GL		O	24	64		
	1015	488		320	41	20		1340	37.9				160	N
EI126	00105	00049	033	177094117002	D06	06/08/2009	SEM	GL		O	24	64		
	0	314		240	35	11		1148	37.9				150	N
EI126	00105	00049	033	177094117002	D06	07/19/2010	SEM	GL		O	24	64		
		303		191	33	10		799	38					N
EI126	00105	00049	033D	177094117002	D07	03/15/2010	POT	FL		O	4	22		
		561	0	538	558	313		0	32		.639			N
EI126	00105	00049	033D	177094117002	D07	07/27/2010	SEM	FL		O	24	22		
		1270		440	355	451		232	34					N
EI126	00105	00049	033D	177094117002	D07	12/25/2010	SEM	FL		O	24	30		
		288		230	229	66		487	34					N
EI126	00105	00049	034	177094118700	D03	06/27/2008	SEM	GL		O	24	64		
	1095	3036		150	84	255		0	34.5				130	N
EI126	00105	00049	034	177094118700	D03	12/27/2008	SEM	GL		O	24	64		
	1095	57		200	106	6		4	34.5				120	N
EI126	00105	00049	034	177094118700	D03	07/13/2009	SEM	GL		O	24	64		
	1095	57		180	88	5		2	34.5				120	N
EI126	00105	00049	034	177094118700	D03	12/08/2009	SEM	GL		O	24	64		
	1095	447		262	76	34		4	34.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	034	177094118700	D03	07/01/2010	SEM	GL		O	24	64		
		961		170	76	73		4	35					N
EI126	00105	00049	034D	177094118700	D02	06/27/2008	SEM	GL		O	24	32		
	1125	733		250	15	11		735	33.3			130		N
EI126	00105	00049	034D	177094118700	D02	12/25/2008	SEM	GL		O	24	32		
	1095	1167		307	12	14		629	33.3			120		N
EI126	00105	00049	034D	177094118700	D02	12/09/2009	SEM	GL		O	24	32		
	0	167		312	12	2		698	33.3					N
EI126	00105	00049	034D	177094118700	D02	07/01/2010	SEM	GL		O	24	32		
		7286		306	7	51		684	33					N
EI126	00105	00049	035	177094120301	S01	06/22/2008	SEM	GL		O	24	64		
	650	11706		160	17	199		200	38.6			130		N
EI126	00105	00049	035	177094120301	S01	12/29/2008	SEM	GL		O	24	64		
	971	101000		160	6	606		339	38.6			150		N
EI126	00105	00049	035	177094120301	S01	06/05/2009	SEM	GL		O	24	64		
	971	14903		200	31	462		356	38.6			150		N
EI126	00105	00049	035	177094120301	S01	12/09/2009	SEM	GL		G	24	64		
	971	13000		150	22	286		318	38.6			707		N
EI126	00105	00049	F001D	177090026700	S02	06/21/2008	SEM	GL		O	24	33		
	900	2720		140	25	68		4	39.1			130		N
EI126	00105	00049	F001D	177090026700	S02	06/11/2009	SEM	GL		O	24	33		
	0	24500		170	12	294		31	39.1			120		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	F001D	177090026700	S02	12/20/2009	SEM	GL		O	24	33		
	0	588		100	17	10		23	39.1					N
EI126	00105	00049	F002	177090026801	S04	06/22/2008	SEM	GL		O	24	64		
	1623	414		170	29	12		334	39.5				130	N
EI126	00105	00049	F002	177090026801	S04	06/19/2009	SEM	GL		O	24	64		
	0	5122		150	41	210		481	39.5				90	N
EI126	00105	00049	F002	177090026801	S04	12/13/2009	SEM	GL		O	24	64		
	0	531		160	49	26		403	39.5					N
EI126	00105	00049	F002	177090026801	S04	07/26/2010	SEM	GL		O	24	64		
		833		140	36	30		327	40					N
EI126	00105	00049	F002	177090026801	S04	12/25/2010	SEM	GL		O	24	64		
		3769		250	13	49		420	40					N
EI126	00105	00049	F003G	177090026900	S05	06/20/2008	SEM	FL		O	24	64		
	840	2419		150	31	75		745	39.5				130	N
EI126	00105	00049	F003G	177090026900	S05	12/22/2009	SEM	FL		O	24	64		
	0	1353		120	17	23		825	39.5					N
EI126	00105	00049	F005	177090027101	D01	03/28/2010	POT	FL		G	12	22		
	2650	49095	1.56	2600	63	3093		1	53		.639			N
EI126	00105	00049	F005	177090027101	D02	03/30/2010	POT	FL		O	4	28		
		2185	3.77	832	867	1894		34	38.7		.639			N
EI126	00105	00049	F005	177090027101	D01	07/29/2010	SEM	FL		G	24	128		
	1860	10795		774	244	2634		0	58				850	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	F005	177090027101	D02	07/30/2010	SEM	GL		O	24	128		
		594		123	32	19		1	36					N
EI126	00105	00049	F005	177090027101	D01	12/19/2010	SEM	FL		G	24	30		
	866	1100		454	1510	1661		1	54				209	N
EI126	00105	00049	F006B	177090027200	D06	06/23/2008	SEM	GL		O	24	32		
	1595	1273		160	11	14		544	32.4				130	N
EI126	00105	00049	F006B	177090027200	D06	03/21/2009	SEM	GL		O	24	32		
	0	1172		125	29	34		701	32.4				80	N
EI126	00105	00049	F006B	177090027200	D06	12/15/2009	SEM	GL		O	24	32		
	0	5452		170	31	169		739	32.4					N
EI126	00105	00049	F006B	177090027200	D06	07/17/2010	SEM	GL		O	24	32		
		45		140	22	1		251	32					N
EI126	00105	00049	F006B	177090027200	D06	12/25/2010	SEM	GL		O	24	32		
		1000		200	13	13		663	32					N
EI126	00105	00049	F007	177094137900	D01	06/10/2008	SEM	GL		O	24	64		
	1384	993		141	134	133		537	31.8				130	N
EI126	00105	00049	F007	177094137900	D01	06/06/2009	SEM	GL		O	24	64		
	0	32		106	95	3		500	31.8				65	N
EI126	00105	00049	F007	177094137900	D01	11/29/2009	SEM	GL		O	24	64		
	1384	315		280	92	29		527	31.8					N
EI126	00105	00049	F007	177094137900	D01	07/19/2010	SEM	GL		O	24	64		
		90		160	89	8		549	32					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	F007D	177094137900	D02	06/26/2008	SEM	GL		O	24	64		
	1415	1242		180	99	123		398	33.4				130	N
EI126	00105	00049	F007D	177094137900	D02	11/29/2009	SEM	GL		O	24	64		
	1415	238		285	130	31		597	33.4					N
EI126	00105	00049	F007D	177094137900	D02	07/20/2010	SEM	GL		O	24	64		
		57		129	106	6		189	33					N
EI126	00105	00049	F007D	177094137900	D02	12/28/2010	SEM	GL		O	24	64		
		261		130	88	23		227	33					N
EI126	00105	00049	F008	177094138401	S01	02/09/2009	POT	GL		O	24	128		
		1160	55.25	151	162	188		200	28.4	.649				N
EI126	00105	00049	F008	177094138401	S01	06/12/2009	SEM	FL		O	24	128		
	0	2073		127	82	170		60	28.4				97	N
EI126	00105	00049	F008	177094138401	S01	11/26/2009	SEM	FL		O	24	128		
	0	2133		110	75	160		33	28.4					N
EI126	00105	00049	F008	177094138401	S01	07/25/2010	SEM	FL		O	24	128		
		4917		140	60	295		21	28					N
EI126	00105	00049	F008	177094138401	S01	12/07/2010	SEM	FL		O	24	128		
		5093		160	54	275		20	28					N
EI126	00105	00049	K002	177090029000	D04	06/26/2008	SEM	GL		O	24	64		
	995	4029		125	102	411		1185	30.2				130	N
EI126	00105	00049	K002	177090029000	D04	12/29/2008	SEM	GL		O	24	64		
	995	12348		190	23	284		573	30.2				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	K002	177090029000	D04	06/05/2009	SEM	GL		O	24	64		
	995	453		280	117	53		1191	30.2				130	N
EI126	00105	00049	K002	177090029000	D04	12/08/2009	SEM	GL		O	24	64		
	995	623		160	106	66		1227	30.2					N
EI126	00105	00049	K002	177090029000	D04	07/01/2010	SEM	GL		O	24	64		
		2362		180	69	163		944	30					N
EI126	00105	00049	K002	177090029000	D04	12/26/2010	SEM	GL		O	24	64		
		1414		220	70	99		1100	30					N
EI126	00105	00049	K002D	177090029000	D05	06/27/2008	SEM	GL		O	24	48		
	1025	1739		125	46	80		723	33.6				130	N
EI126	00105	00049	K002D	177090029000	D05	12/16/2008	SEM	GL		O	24	64		
	995	214		150	28	6		691	33.6				130	N
EI126	00105	00049	K002D	177090029000	D05	06/07/2009	SEM	GL		O	24	64		
	1025	423		160	26	11		503	33.6				130	N
EI126	00105	00049	K002D	177090029000	D05	11/24/2009	SEM	GL		O	24	64		
	1025	903		220	31	28		409	33.6					N
EI126	00105	00049	K002D	177090029000	D05	07/01/2010	SEM	GL		O	24	64		
		1643		200	42	69		559	34					N
EI126	00105	00049	K004H	177090029200	S08	06/26/2008	SEM	GL		O	24	64		
	950	38750		105	4	155		4	29.7				130	N
EI126	00105	00049	K004H	177090029200	S08	12/22/2009	SEM	GL		O	24	64		
	950	3094		130	64	198		7	29.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	K004H	177090029200	S08	07/01/2010	SEM	GL		O	24	64		
		25538		135	13	332		13	30					N
EI126	00105	00050	009	177094026101	S01	05/18/2008	POT	FL		G	8	21		
	4172	28964	38.72	3408	220	6372		139	51.6	.649				N
EI126	00105	00050	009	177094026101	S01	06/29/2008	SEM	FL		G	24	24		
	3824	38367		3069	264	10129		20	51.4				830	N
EI126	00105	00050	009	177094026101	S01	12/25/2008	SEM	FL		G	24	142		
	2670	1002000		966	5	5010		0	51.8				883	N
EI126	00105	00050	009	177094026101	S01	06/28/2009	SEM	FL		G	24	142		
	2670	220333		186	9	1983		0	53.6				153	N
EI126	00105	00050	009	177094026101	S01	12/19/2009	SEM	FL		G	24	142		
	2670	9999999		111	0	896		0	53.6				730	N
EI126	00105	00050	009	177094026101	S02	04/06/2010	POT	FL		G	11	20		
	4194	72618	28.36	3785	144	10457		57	44.7	.639				N
EI126	00105	00050	009	177094026101	S02	07/31/2010	SEM	FL		G	24	34		
	4169	9999999		1602	0	6294		0					825	N
EI126	00105	00050	009	177094026101	S02	12/31/2010	SEM	FL		G	24	53		
	1125	291167		840	6	1747		4	49				798	N
EI126	00105	00050	011	177094078000	D06	06/20/2008	SEM	GL		O	24	64		
	1000	1735		250	49	85		929	35				130	N
EI126	00105	00050	011	177094078000	D06	12/20/2008	SEM	GL		O	24	64		
	1000	122		280	74	9		986	35				220	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00050	011	177094078000	D06	06/07/2009	SEM	GL		O	24	64		
	0	345		280	84	29		962	35				155	N
EI126	00105	00050	011	177094078000	D06	11/29/2009	SEM	GL		O	24	64		
	0	4525		210	40	181		972	35					N
EI126	00105	00050	011	177094078000	D06	07/30/2010	SEM	GL		O	24	64		
		1171		230	41	48		976	35					N
EI126	00105	00050	011	177094078000	D06	12/25/2010	SEM	GL		O	24	64		
		2308		315	39	90		933	35					N
EI126	00105	00050	011D	177094078000	D07	06/21/2008	SEM	GL		O	24	64		
	1008	77		180	65	5		871	31.3				130	N
EI126	00105	00050	011D	177094078000	D07	12/16/2008	SEM	GL		O	24	64		
	1008	3212		271	85	273		1341	31.3				180	N
EI126	00105	00050	011D	177094078000	D07	06/20/2009	SEM	GL		O	24	64		
	0	1972		200	144	284		1062	31.3				125	N
EI126	00105	00050	011D	177094078000	D07	12/08/2009	SEM	GL		O	24	64		
	1008	622		240	98	61		1134	31.3					N
EI126	00105	00050	011D	177094078000	D07	07/17/2010	SEM	GL		O	24	64		
		2067		280	89	184		1404	31					N
EI126	00105	00050	011D	177094078000	D07	12/26/2010	SEM	GL		O	24	64		
		1576		300	59	93		1416	31					N
EI126	00105	00050	012	177094113900	S03	06/23/2008	SEM	GL		O	24	64		
	1675	125		100	48	6		1558	38.2				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00050	012	177094113900	S03	12/27/2008	SEM	GL		0	24	64		
	1050	2534		100	58	147		1105	38.2				90	N
EI126	00105	00050	012	177094113900	S03	06/05/2009	SEM	GL		0	24	64		
	1050	2860		105	50	143		1069	38.2				90	N
EI126	00105	00050	012	177094113900	S03	12/07/2009	SEM	GL		0	24	64		
	1050	875		120	64	56		1004	38.2					N
EI126	00105	00050	012	177094113900	S03	07/11/2010	SEM	GL		0	24	64		
		4143		100	21	87		1017	38					N
EI126	00105	00050	012	177094113900	S03	12/31/2010	SEM	GL		0	24	64		
		250		110	92	23		825	38					N
EI126	00105	00050	014	177094115200	S03	06/11/2009	SEM	GL		0	24	64		
	0	58400		200	5	292		1162	38.2				130	N
EI126	00105	00050	014	177094115200	S03	12/28/2009	SEM	GL		0	24	64		
	0	13800		215	5	69		1123	38.2					N
EI126	00105	00050	015	177094116702	S01	05/10/2008	POT	FL		0	8.8	13		
		6426	15	2856	856	5501		151	39.2	.6				N
EI126	00105	00050	015	177094116702	S01	06/29/2008	SEM	FL		0	24	22		
	3322	2487		1412	548	1363		594	35				130	N
EI126	00105	00050	015	177094116702	S01	12/26/2008	SEM	FL		0	24	51		
	950	308		135	185	57		699	38.3				81	N
EI126	00105	00050	015	177094116702	S01	06/19/2009	SEM	FL		0	24	142		
	950	3850		86	107	412		609	38.3				81	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00050	015	177094116702	S01	12/20/2009	SEM	FL		O	24	142		
	1100	2650		129	143	379		1054	38.3					N
EI126	00105	00050	015	177094116702	S01	07/11/2010	SEM	FL		O	24	142		
		971		200	34	33		302	38					N
EI126	00105	00050	015	177094116702	S01	11/27/2010	SEM	FL		O	24	142		
		22955		190	22	505		352	38					N
EI126	00105	00050	017D	177094121700	D02	12/16/2008	SEM	GL		O	24	64		
	1100	229		188	48	11		2372	34				133	N
EI126	00105	00050	017D	177094121700	D02	06/21/2009	SEM	GL		O	24	64		
	1100	778		189	72	56		2348	34				133	N
EI126	00105	00050	017D	177094121700	D02	12/08/2009	SEM	GL		O	24	64		
	1026	523		196	44	23		2334	33.4					N
EI126	00105	00050	017D	177094121700	D02	07/11/2010	SEM	GL		O	24	64		
		3178		210	45	143		2229	33					N
EI126	00105	00050	017D	177094121700	D02	12/30/2010	SEM	GL		O	24	64		
		533		190	60	32		1954	33					N
EI126	00105	00050	020	177094138300	S01	12/19/2008	SEM	GL		G	24	64		
	1020	5629		206	35	197		722	40.5				180	N
EI126	00105	00050	020	177094138300	S01	06/20/2009	SEM	GL		G	24	64		
	1020	12757		280	37	472		967	40.5				180	N
EI126	00105	00050	020	177094138300	S01	12/19/2009	SEM	GL		G	24	64		
	1020	1579		158	38	60		246	40.5				730	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00050	020	177094138300	S01	07/01/2010	SEM	GL		G	24	64		
	1228	20857		181	14	292		901	41				127	N
EI126	00105	00050	020	177094138300	S01	12/07/2010	SEM	GL		G	24	64		
	1228	1000		150	6	6		311	41				90	N
EI126	00105	00051	A003	177090022600	S01	06/21/2008	SEM	FL		O	24	128		
	1020	7458		112	59	440		258	32.2				130	N
EI126	00105	00051	A003	177090022600	S01	08/19/2008	POT	GL		O	24	128		
		3255	75.52	98	47	153		145	32.2	.58				N
EI126	00105	00051	A003	177090022600	S01	06/20/2009	SEM	FL		O	24	128		
	0	1333		86	18	24		53	32.2				60	N
EI126	00105	00051	A004	177090022700	S06	12/03/2009	SEM				24	10		
	0	9999999		447	0	184		1289	0					N
EI126	00105	00051	R001	177094080200	D01	05/03/2008	POT	GL		O	16.5	112		
		364	80.53	135	22	8		91	36.4	.649				N
EI126	00105	00051	R001	177094080200	D01	06/28/2008	SEM	GL		O	24	112		
	900	45		119	22	1		88	36.4				130	N
EI126	00105	00051	R001	177094080200	D01	12/06/2008	SEM	GL		O	24	112		
	727	93		153	54	5		31	36.4				45	N
EI126	00105	00051	R001	177094080200	D01	05/25/2009	SEM	GL		O	24	112		
	727	263		106	19	5		27	36.4				45	N
EI126	00105	00051	R001	177094080200	D01	12/09/2009	SEM	GL		O	24	112		
	727	842		118	19	16		70	36.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00051	R001	177094080200	D01	07/01/2010	SEM	GL		O	24	112		
		3667		99	6	22		8	36					N
EI126	00105	00051	R001	177094080200	D01	12/07/2010	SEM	GL		O	24	112		
		1273		100	33	42		39	36					N
EI126	00105	00051	R001D	177094080200	D02	11/29/2009	SEM	GL		G	24	64		
	0	4250		185	16	68		229	22.5				726	N
EI126	00105	00051	R001D	177094080200	D02	07/01/2010	SEM	GL		G	24	64		
	1710	1167		160	18	21		209	23				140	N
EI126	00105	00051	R002	177094141301	S01	05/06/2008	POT	GL		O	4	128		
		3	0	179	318	1		0	34.6	.649				N
EI126	00105	00051	R002	177094141301	S01	11/28/2009	SEM	GL		O	24	128		
	1740	924		110	119	110		0	34.6					N
EI126	00105	00051	R002	177094141301	S01	07/27/2010	SEM	GL		O	24	128		
		1966		132	117	230		10	35					N
EI126	00105	00052	012	177094131501	S02	12/07/2009	SEM	FL		O	24	128		
	1675	5714		256	168	960		2832	24.5					N
EI126	00105	00052	012	177094131501	S02	07/01/2010	SEM	FL		O	24	128		
		10357		225	126	1305		1968	25					N
EI126	00105	00052	031	177094086702	S04	03/25/2010	POT	FL		O	9	18		
		304	.92	637	431	131		4	30.3	.639				N
EI126	00105	00052	031	177094086702	S04	07/02/2010	SEM	FL		O	24	34		
		1010		174	103	104		276	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00052	031	177094086702	S04	12/31/2010	SEM	FL		O	24	34		
		1627		166	51	83		591	31					N
EI126	00105	00052	A002	177090022500	S01	06/26/2008	SEM	GL		O	24	64		
	900	152		90	79	12		2	34.4				130	N
EI126	00105	00052	A002	177090022500	S01	12/29/2008	SEM	GL		O	24	64		
	890	147		113	116	17		2	34.4				70	N
EI126	00105	00052	A002	177090022500	S01	06/27/2009	SEM	GL		O	24	64		
	890	71		84	84	6		1	34.4				120	N
EI126	00105	00052	A002	177090022500	S01	12/08/2009	SEM	GL		O	24	64		
	890	34		85	87	3		2	34.4					N
EI126	00105	00052	A002	177090022500	S01	07/24/2010	SEM	GL		O	24	64		
		333		75	81	27		5	34					N
EI126	00105	00052	A002	177090022500	S01	12/25/2010	SEM	GL		O	24	64		
		509		98	57	29		2	34					N
EI128	02409	00053	C005	177090058200	S01	05/30/2008	SEM	FL				64		
	975	182	52.86	100	33	6		37	41.3					
EI128	02409	00053	C005	177090058200	S01	11/28/2008	SEM	FL				64		
	900	33625	85.01	150	24	807		137	41.3					
EI128	02409	00053	C005	177090058200	S01	06/08/2009	SEM	FL				64		
	900	314	66.67	140	70	22		140	41.3					
EI128	02409	00053	C005	177090058200	S01	11/20/2009	SEM	FL				64		
	1055	29458	77.98	130	24	707		85	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00053	C010	177094130900	D01	06/02/2008	SEM	FL				64		
	1020	48	81.29	160	84	4		365	39.2					
EI128	02409	00053	C010	177094130900	D01	11/29/2008	SEM	FL				64		
	2000	7767	80.08	200	103	800		414	39.2					
EI128	02409	00053	C010	177094130900	D01	06/08/2009	SEM	FL				64		
	2000	8180	79.84	160	50	409		198	39.2					
EI128	02409	00053	C010	177094130900	D01	11/21/2009	SEM	FL				64		
	1100	2905	77.91	150	95	276		335	39.2					
EI128	02409	00053	C010D	177094130900	D02	06/08/2008	SEM	FL				48		
	925	42	87.43	125	48	2		334	41.7					
EI128	02409	00053	C010D	177094130900	D02	08/20/2008	SEM	FL				48		
	1600	754	84.85	100	65	49		364	41.7					
EI128	02409	00053	C010D	177094130900	D02	06/08/2009	SEM	FL				48		
	1500	0	91.72	90	27	0		299	41.7					
EI128	02409	00053	C010D	177094130900	D02	11/15/2009	SEM	FL				48		
	1000	787	40.78	75	61	48		42	41.7					
SS072	02222	00057	013	177114140600	S05	10/02/2008	POT	FL		G	20	11		
	2502	69150	87.01	2239	40	2766		268	33.5	.625				N
SS072	02222	00057	013	177114140600	S05	10/27/2008	SEM	FL				26		
	2000	49333	95.24	548	48	2368		960	39					
SS072	02222	00057	013	177114140600	S06	01/13/2009	POT	FL		G	12	8		
	3200	27633	14.04	2675	49	1354		8	39	.625				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	00057	013	177114140600	S06	04/29/2009	SEM	FL			11			
	3450	38000	0	1620	41	1558		0	39					
SS072	02222	00057	013	177114140600	S06	12/23/2009	SEM	FL			23			
	2410	11090	20.24	333	67	743		17	39.4					
SS072	02222	00057	013	177114140600	S06	05/22/2010	SEM	FL			25			
	1860	9999999	0	277	0	820		0						
SS072	02222	00057	013	177114140600	S06	12/07/2010	SEM	FL			16			
	2050	5855	64.05	200	55	322		98	41.4					
SS072	02222	00057	013	177114140600	S06	06/24/2011	SEM	FL			64			
	930	1926	24	130	95	183		30	42.1					
SS072	02222	00060	006	177114034401	S03	06/15/2008	SEM	FL			21			
	1050	875	91.84	165	24	21		270	37					
SS072	02222	00060	006	177114034401	S04	11/28/2008	POT	FL		G	4	14		
	3450	25689	1.8	3000	164	4213		3	53.3	.625				N
SS072	02222	00060	006	177114034401	S05	06/12/2009	SEM	FL			21			
	3475	47819	0	2153	116	5547		0	53.4					
SS072	02222	00060	006	177114034401	S05	08/25/2009	SEM	FL			14			
	3320	66543	74.01	2366	105	6987		299	53.3					
SS072	02222	00060	006	177114034401	S06	06/27/2010	SEM	FL			13			
	1640	883	0	800	384	339		0	38.3					
SS072	02222	00060	006	177114034401	S06	12/04/2010	SEM	FL			12			
	2250	3203	19.91	1600	177	567		44	38.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	00060	006	177114034401	S06	06/20/2011	SEM	FL			17			
	950	10044	90.63	848	45	452		435	39					
SS072	02222	00060	007	177114034901	S03	05/02/2008	SEM	FL			12			
	1190	8550	0	630	40	342		0	39.4					
SS072	02222	00060	007	177114034901	S03	05/07/2009	SEM	FL			26			
	400	948	20.75	190	252	239		66	39.5					
SS072	02222	00060	007	177114034901	S03	12/18/2009	SEM	FL			64			
	895	3064	63.58	120	110	337		192	38.4					
SS072	02222	00060	007	177114034901	S03	06/28/2010	SEM	FL			64			
	1000	195	25.45	120	246	48		84	39.7					
SS072	02222	00060	007	177114034901	S03	12/25/2010	SEM	FL			64			
	11285	2477	30.85	120	65	161		29	40					
SS072	02222	00060	007	177114034901	S03	06/29/2011	SEM	FL			64			
	980	5303	64.71	120	66	350		121	38.3					
SS072	02222	00060	011	177114036902	S02	06/13/2008	SEM	FL			26			
	740	351	72.37	140	171	60		448	36.1					
SS072	02222	00060	011	177114036902	S02	11/14/2008	SEM	FL			26			
	1200	1719	70.8	500	153	263		371	38.4					
SS072	02222	00060	011	177114036902	S02	06/06/2009	SEM	FL			64			
	1040	1531	74.52	130	145	222		424	38.9					
SS072	02222	00060	011	177114036902	S02	12/03/2009	SEM	FL			64			
	1050	3842	81.9	140	120	461		543	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SS072	02222	00060	011	177114036902	S02	06/24/2010	SEM	FL				64		
	750	5267	86.77	135	75	395		492	35.3					
SS072	02222	00060	011	177114036902	S02	12/09/2010	SEM	FL				64		
	1050	2556	82.95	140	90	230		438	42.6					
SS072	02222	00060	011	177114036902	S02	06/17/2011	SEM	FL				64		
	1040	1889	84.8	120	81	153		452	41.1					
SS072	02222	00060	017	177114041901	S04	06/14/2008	SEM	FL				21		
	700	2566	91.17	245	76	195		785	35.3					
SS072	02222	00060	017	177114041901	S04	11/17/2008	SEM	FL				24		
	750	2043	93.44	230	70	143		997	37.7					
SS072	02222	00060	017	177114041901	S04	05/18/2009	SEM	FL				35		
	1600	3034	94.63	180	59	179		1040	38.3					
SS072	02222	00060	017	177114041901	S04	06/21/2010	SEM	FL				64		
	2000	240	83.69	300	417	100		2139	37.2					
SS072	02222	00060	017	177114041901	S04	12/13/2010	SEM	FL				64		
	1160	719	98.46	310	32	23		2046	38.2					
SS072	02222	00060	017	177114041901	S05	06/12/2011	SEM	FL				64		
	950	982	96.59	220	56	55		1585	38.3					
SS072	02222	00060	028	177114136700	S04	06/09/2008	SEM	FL				20		
	1200	784	57.94	520	551	432		759	38.3					
SS072	02222	00060	028	177114136700	S04	11/18/2008	SEM	FL				21		
	1400	622	66.67	450	434	270		868	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	00060	028	177114136700	S04	06/06/2009	SEM	FL			28			
	1500	597	78.22	240	352	210		1264	40.7					
SS072	02222	00060	028	177114136700	S04	12/09/2009	SEM	FL			64			
	1400	9	84.85	250	339	3		1899	36.9					
SS072	02222	00060	028	177114136700	S04	06/04/2010	SEM	FL			64			
	1080	500	88.69	300	216	108		1694	38					
SS072	02222	00060	028	177114136700	S04	12/10/2010	SEM	FL			64			
	1450	713	90.95	240	171	122		1718	39.3					
SS072	02222	00060	028	177114136700	S04	06/12/2011	SEM	FL			64			
	1080	157	93.01	300	121	19		1609	37.3					
SS072	02222	00060	031	177114143501	S01	06/25/2008	SEM	FL			36			
	750	403	3.77	350	1020	411		40	36.6					
SS072	02222	00060	031	177114143501	S01	11/15/2008	SEM	FL			36			
	750	1303	12.33	460	725	945		102	35.4					
SS072	02222	00060	031	177114143501	S01	06/05/2009	SEM	FL			64			
	980	413	2.62	125	557	230		15	36.4					
SS072	02222	00060	031	177114143501	S01	12/02/2009	SEM	FL			64			
	1000	27	2.49	160	510	14		13	35.5					
SS072	02222	00060	031	177114143501	S01	06/22/2010	SEM	FL			64			
	1020	2730	40.7	160	204	557		140	37.5					
SS072	02222	00060	032	177114149300	S01	05/24/2008	SEM	FL			50			
	750	105286	96.79	165	7	737		211	40.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	00060	032	177114149300	S02	01/29/2009	POT	FL		G	6	64		
	1050	2275	0	200	102	232		0	40.5	.625			N	
SS072	02222	00060	032	177114149300	S02	01/29/2009	SEM	FL				64		
	1050	2275	0	200	102	232		0	40.5					
SS072	02222	00060	032	177114149300	S03	05/25/2010	SEM	FL				16		
	1025	9999999	0	650	0	650		0						
SS072	02222	00060	032	177114149300	S04	12/15/2010	SEM	FL				22		
	1590	619000	93.75	480	1	619		15	47.3					
SS072	02222	00060	032	177114149300	S04	06/18/2011	SEM	FL				10		
	1220	9999999	99	450	0	293		7						
SS072	02222	00060	033	177114149600	S03	01/05/2009	POT	FL		G	14	20		
	950	9999999	0	350	0	677		0		.625			N	
SS072	02222	00060	033	177114149600	S03	05/01/2009	SEM	FL				20		
	150	9999999	0	120	0	100		0						
SS072	02222	00060	L024	177114107802	S01	06/12/2008	SEM	FL				44		
	900	766	52.05	281	222	170		241	30.8					
SS072	02222	00060	L024	177114107802	S01	11/14/2008	SEM	FL				44		
	1400	931	21.27	145	174	162		47	38.7					
SS072	02222	00060	L024	177114107802	S01	06/09/2009	SEM	FL				64		
	1275	1818	68.02	281	110	200		234	36.3					
SS072	02222	00060	L024	177114107802	S01	12/18/2009	SEM	FL				64		
	1253	528	30.77	230	108	57		48	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	00060	L024	177114107802	S01	06/24/2010	SEM	FL			64			
	1160	2085	40.45	145	106	221		72	36.2					
SS072	02222	00060	L024	177114107802	S01	12/12/2010	SEM	FL			64			
	1500	1779	30.15	140	95	169		41	38.3					
SS072	02222	00060	L024	177114107802	S01	06/16/2011	SEM	FL			64			
	850	1323	56	143	99	131		126	35					
SS072	02222	00060	M027	177114136501	S03	06/03/2008	SEM	FL			25			
	2900	9999999	0	2425	0	5453		0						
SS072	02222	00060	M027	177114136501	S03	11/09/2008	SEM	FL			18			
	2150	9999999	99	1450	0	746		374						
SS072	02222	00060	M027	177114136501	S03	05/07/2009	SEM	FL			64			
	2525	167300	99	525	10	1673		2604	18.3					
SS072	02222	00060	M027	177114136501	S03	07/17/2009	SEM	FL			14			
	3200	9999999	99	2175	0	883		320						
SS072	02222	00060	M027	177114136501	S05	06/23/2010	SEM	FL			16			
	2200	357	0	1450	502	179		0	36.3					
SS072	02222	00060	M027	177114136501	S05	12/17/2010	SEM	FL			18			
	1430	10739	23.33	170	23	247		7	38					
SS072	02222	00060	M027	177114136501	S05	06/15/2011	SEM	FL			64			
	1000	1867	93.38	230	60	112		846	37					
SS113	01834	00063	008	177114108001	D01	04/19/2009	SEM	FL			15			
	1900	910	70	600	144	131		336	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	008	177114108001	D01	12/07/2009	SEM	FL				21		
	900	1875	94.16	400	32	60		516	31					
SS113	01834	00063	008	177114108001	D03	03/04/2010	POT	FL		G	24	6		
	5500	12993	6.76	5300	138	1793		10	43	.65				N
SS113	01834	00063	008	177114108001	D03	06/11/2010	SEM	FL				12		
	2100	7060	90.06	1150	50	353		453	43					
SS113	01834	00063	008	177114108001	D04	09/15/2010	POT	FL		G	8	11		
	5700	8572	.63	5450	477	4089		3	44.8	.65				N
SS113	01834	00063	008	177114108001	D04	11/28/2010	SEM	FL				12		
	5700	11888	0	5100	393	4672		0	44					
SS113	01834	00063	008	177114108001	D04	06/05/2011	SEM	FL		G	24	15		
	4936	10383		4241	339	3520		4	44				1274	N
SS113	01834	00063	016	177112021001	S02	03/03/2011	POT	FL		O	24	11		
		1577	0	1400	324	511		0	38	.65				N
SS113	01834	00063	016	177112021001	S02	06/30/2011	SEM	GL		O	24	9		
	1350	587		535	75	44		41	32				122	N
SS113	01834	00063	043A	177114104300	S01	10/06/2008	SEM	GL				23		
		688	80	450	93	64		372	28					
SS113	01834	00063	043A	177114104300	S01	05/28/2009	SEM	FL				64		
	1600	1384	62.11	550	172	238		282	34					
SS113	01834	00063	043A	177114104300	S01	11/23/2009	SEM	FL				40		
	1100	8897	83.96	450	68	605		356	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	043A	177114104300	S01	04/24/2010	SEM	FL			40			
	1200	2611	59.83	620	190	496		283	31					
SS113	01834	00063	043A	177114104300	S01	12/01/2010	SEM	FL			40			
	1300	7011	64.89	485	92	645		170	30					
SS113	01834	00063	043A	177114104300	S01	06/27/2011	SEM	FL		O	24	48		
	1128	4560		367	109	497		570	31			235	N	
SS113	01834	00063	055	177114105500	S02	05/12/2009	SEM	FL			64			
	1120	617	16.93	300	363	224		74	31					
SS113	01834	00063	055	177114105500	S02	12/06/2009	SEM	FL			64			
	1120	44	45.45	370	90	4		75	31					
SS113	01834	00063	055	177114105500	S02	06/10/2010	SEM	FL			64			
	1080	22	74.86	361	46	1		137	31					
SS113	01834	00063	055	177114105500	S02	11/23/2010	SEM	FL			64			
	1100	1191	80.08	155	94	112		378	29					
SS113	01834	00063	061	177114112800	S02	10/14/2008	SEM	FL			12			
		89500	98.95	450	2	179		189	36.5					
SS113	01834	00063	061	177114112800	S02	04/15/2009	POT	GL		O	24	64		
		868	40.9	420	393	341		272	20	.69			N	
SS113	01834	00063	061	177114112800	S02	05/22/2009	SEM	FL			64			
	1440	5612	44.94	530	98	550		80	20					
SS113	01834	00063	061	177114112800	S02	12/05/2009	SEM	FL			64			
	1060	1055	20	240	220	232		55	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	061	177114112800	S02	06/11/2010	SEM	FL				64		
	1080	317	25	238	252	80		84	32					
SS113	01834	00063	061	177114112800	S02	06/23/2011	SEM	FL		O	24	64		
	1120	234		273	222	52		104	52				335	N
SS113	01834	00063	E001	177114154101	S01	02/19/2011	POT	FL		O	24	42		
		434	.51	483	2906	1260		15	32	.65				N
SS113	01834	00063	E001	177114154101	S01	06/19/2011	SEM	GL		O	24	40		
	1436	1051		820	2811	2953		0	32				250	N
SS113	01834	00063	M001F	177114080700	S04	10/06/2008	SEM	FL				9		
		18857	85	3750	42	792		238	27.6					
SS113	01834	00063	M002	177114106700	S02	12/22/2008	SEM	GL				9		
	1000	3794	22.27	350	199	755		57	30					
SS113	01834	00063	M002	177114106700	S02	04/16/2009	POT	GL		O	24	34		
		47	20.11	390	449	21		113	22	.71				N
SS113	01834	00063	M002	177114106700	S02	05/30/2009	SEM	FL				34		
	1000	17	30.13	480	422	7		182	29					
SS113	01834	00063	M002	177114106700	S02	12/05/2009	SEM	FL				29		
	1075	95	10.08	300	580	55		65	30					
SS113	01834	00063	M002	177114106700	S02	06/10/2010	SEM	FL				33		
	1075	280	29.96	290	797	223		341	31					
SS113	01834	00063	M002	177114106700	S02	11/03/2010	SEM	FL				33		
	1075	318	26	426	902	287		317	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	M002	177114106700	S02	06/19/2011	SEM	FL		O	24	38		
	1090	267		339	401	107		256	32				262	N
SS113	01834	00063	O001	177114098202	S03	05/22/2009	SEM	FL				6		
	5850	63500	0	4900	8	508		0	46					
SS113	01834	00063	O001	177114098202	S03	12/10/2009	SEM	FL				15		
	5500	21996	0	4650	280	6159		0	46					
SS113	01834	00063	O001	177114098202	S03	06/10/2010	SEM	FL				15		
	4700	96224	3.33	4500	58	5581		2	46					
SS113	01834	00063	O001	177114098202	S03	11/27/2010	SEM	FL				15		
	4300	32500	0	4100	176	5720		0	46					
SS113	01834	00063	O001	177114098202	S03	06/06/2011	SEM	FL		O	24	15		
	4300	38142		4000	134	5111		0	48				1200	N
SS113	01834	00063	O002	177114105000	S01	08/17/2009	POT	FL		G	24	10		
	1350	9999999	100	625	0	102		920			.652			N
SS113	01834	00063	O002	177114105000	S01	08/17/2009	SEM	FL				10		
	1350	9999999	99	625	0	102		920						
SS113	01834	00063	O003	177114107601	S02	07/27/2008	POT	FL		O	24	14		
		1687	74.91	1380	67	113		200	22		.61			N
SS113	01834	00063	O003	177114107601	S02	06/08/2010	SEM	FL				14		
	1100	1259	50	180	27	34		27	23					
SS113	01834	00063	O003	177114107601	S02	09/24/2010	SEM	FL				64		
	1100	767	40	160	30	23		20	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	O003	177114107601	S01	09/24/2010	SEM	FL				64		
	1100	767	40	160	30	23		20	26					
SS113	01834	00063	O003	177114107601	S02	06/24/2011	SEM	FL		O	24	64		
	1100	0		170	5	0		165	31				0	N
SS113	01834	00064	058B	177114118301	S02	07/01/2008	SEM	FL				34		
	1800	3664	94.99	410	149	546		2823	25					
SS113	01834	00064	H004H	177110064900	S06	08/16/2008	SEM	FL				45		
	0	59	40.87	140	68	4		47	29.8					
SS113	01834	00064	H004H	177110064900	S06	05/24/2009	SEM	FL				64		
	895	395	10.42	110	43	17		5	25					
SS113	01834	00064	H004H	177110064900	S06	11/28/2009	SEM	FL				64		
	890	739	1.43	175	69	51		1	25					
SS113	01834	00064	H004H	177110064900	S06	06/14/2010	SEM	FL				64		
	900	4640	0	110	50	232		0	26					
SS113	01834	00064	H004H	177110064900	S06	11/25/2010	SEM	FL				64		
	900	304	8	120	46	14		4	26					
SS113	01834	00064	H004H	177110064900	S06	06/06/2011	SEM	FL		O	24	64		
	900	179		100	28	5		23	26				150	N
SS113	01834	00064	H008B	177110071600	S06	10/14/2008	SEM	FL				17		
		855	79.94	850	145	124		578	25.2					
SS113	01834	00064	H008B	177110071600	S06	05/29/2009	SEM	FL				32		
	1600	850	79.95	450	167	142		666	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00064	H008B	177110071600	S06	11/29/2009	SEM	FL			19			
1600		670	74.03	520	215	144		613	26					
SS113	01834	00064	H008B	177110071600	S06	06/12/2010	SEM	FL			19			
1600		631	80.02	560	160	101		641	26					
SS113	01834	00064	H008B	177110071600	S06	11/25/2010	SEM	FL			19			
1600		614	85.06	580	114	70		649	27					
SS113	01834	00064	H008B	177110071600	S06	06/29/2011	SEM	FL		O	24	19		
1600		842		520	114	96		648	26				200	N
SS113	01834	00065	007	177114100700	S01	06/15/2010	SEM	FL				12		
3000		967	0	2075	610	590		0	26					
SS113	01834	00065	007	177114100700	S01	11/26/2010	SEM	FL				15		
1150		147	80.12	580	68	10		274	22					
SS113	01834	00065	007	177114100700	S01	06/22/2011	SEM	FL		O	24	15		
1160		750		900	180	135		550	22				470	N
SS113	01834	00065	007A	177114100700	S01	12/17/2008	SEM	FL				13		
1250		952	75	1100	167	159		501	28					
SS113	01834	00065	007A	177114100700	S01	05/28/2009	SEM	FL				12		
1420		506	61.78	920	245	124		396	26					
SS113	01834	00065	007A	177114100700	S01	11/22/2009	SEM	FL				12		
1710		519	55	930	216	112		264	26					
SS111	01834	00066	A008	177114148801	S02	01/24/2009	SEM	FL				22		
700		252500	0	350	4	1010		0	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00066	Q002C	177114109300	D02	08/15/2008	SEM	FL			14			
	0	2833	90	185	18	51		162	0					
SS113	01834	00066	T001F	177114110500	D02	07/20/2008	SEM	FL			64			
	0	42	79.13	310	72	3		273	32.6					
SS113	01834	00066	T002E	177114111800	D02	08/02/2008	SEM	FL			20			
	0	1471	77.63	450	17	25		59	32.5					
SS113	01834	00066	T002E	177114111800	D02	04/05/2009	SEM	FL			64			
	1500	38	43.99	380	289	11		227	32.5					
SS113	01834	00066	V004	177114140900	S01	07/01/2008	SEM	FL			17			
	3000	57067	0	2000	60	3424		0	51					
SS113	01834	00066	V004	177114140900	S01	05/21/2009	SEM	FL			10			
	1875	9999999	99	1850	0	95		162						
SS111	01834	00066	V004	177114140900	S03	11/23/2010	POT	FL		G	24	12		
	3000	9999999	100	2725	0	2144		23		.65				N
SS111	01834	00066	V004	177114140900	S03	11/23/2010	SEM	FL			12			
	3000	9999999	99	2725	0	2144		23						
SS111	01834	00066	V004	177114140900	S03	06/29/2011	SEM	FL		G	24	24		
	1820	9999999		925	0	1529		365	0				210	N
SS113	01834	00066	V005	177114141101	S04	10/22/2009	SEM	FL			30			
	1460	9999999	0	240	0	1107		0						
SS113	01834	00066	W001K	177114114400	D04	05/24/2009	SEM	FL			12			
	1150	831	82.95	275	89	74		433	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00066	W001K	177114114400	D04	07/20/2009	SEM	FL			12			
	1000	1750	99	250	4	7		415	29					
SS113	01834	00066	W002	177114135900	D03	05/09/2009	POT	FL		O	4	9		
		1865	40.32	1300	37	69		25	33	.661			N	
SS113	01834	00066	W002	177114135900	D03	09/05/2009	SEM	FL			9			
	3450	1865	40.32	1300	37	69		25	26					
SS113	01834	00067	041E	177114084800	S03	08/18/2008	SEM	FL			64			
	0	228	4.17	115	92	21		4	27.1					
SS113	01834	00067	041E	177114084800	S03	05/24/2009	SEM	FL			64			
	1020	1742	7.46	120	62	108		5	27					
SS113	01834	00067	041E	177114084800	S03	11/27/2009	SEM	FL			64			
	1110	1282	1.16	180	85	109		1	26					
SS113	01834	00067	041E	177114084800	S03	06/09/2010	SEM	FL			64			
	1050	2167	0	160	72	156		0	26					
SS113	01834	00067	041E	177114084800	S03	06/27/2011	SEM	FL		O	24	64		
	800	79		170	546	43		0	26				150	N
SS113	01834	00069	024	177114143601	S04	07/01/2008	SEM	FL			22			
	250	9999999	99	200	0	21		306						
SS113	01834	00069	024	177114143601	S04	06/01/2009	SEM	FL			30			
	2000	9999999	99	140	0	65		96						
SS113	01834	00069	024	177114143601	S05	10/07/2010	POT	FL		O	24	13		
		677	1.04	1440	669	453		7	32	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00069	024	177114143601	S05	11/21/2010	SEM	FL			13			
	1850	812	.93	1520	642	521		6	32					
SS113	01834	00069	024	177114143601	S05	06/19/2011	SEM	FL		O	24	16		
	1460	1218		935	331	403		614	32			115	N	
SS113	01834	00069	Z001	177114141200	S02	10/22/2009	POT	FL		O	6	12		
		777	5.44	2250	452	351		26	33	.655			N	
SS113	01834	00069	Z001	177114141200	S02	11/29/2009	SEM	FL				12		
	2320	990	0	2275	600	594		0	29					
SS113	01834	00069	Z001	177114141200	S02	09/30/2010	SEM	FL				16		
	1400	821	82.89	550	123	101		596	24					
SS113	01834	00069	Z001	177114141200	S02	06/05/2011	SEM	FL		O	24	16		
	1490	1812		550	69	125		509	32			365	N	
SS113	01834	00069	Z002	177114150700	S01	03/05/2008	POT	FL		G	24	64		
	3625	185744	0	3375	39	7244		0	38.6	.62			N	
SS113	01834	00069	Z002	177114150700	S01	05/03/2009	SEM	FL				24		
	3050	1048	35.29	400	330	346		180	32					
SS113	01834	00069	Z002	177114150700	S01	10/23/2009	SEM	FL				47		
	1700	921	76.86	200	152	140		505	32					
SS113	01834	00069	Z002	177114150700	S02	07/15/2010	POT	FL		O	24	10		
		586	2.2	1440	401	235		9	30	.65			N	
SS113	01834	00069	Z002	177114150700	S02	11/21/2010	SEM	FL				48		
	1480	342	82.73	240	114	39		546	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00069	Z002	177114150700	S02	06/03/2011	SEM	FL		O	24	64		
	1240	557		260	97	54		555	28				300	N
PL020	00105	00071	017A	177134003102	S01	06/29/2008	SEM	FL		G	24	28		
	600	9999999		260	0	1216		0					130	N
PL020	00105	00071	017A	177134003102	S01	12/27/2008	SEM	FL		G	24	28		
	600	9999999		225	0	1264		0					130	N
PL020	00105	00071	017A	177134003102	S01	06/29/2009	SEM	FL		G	24	28		
	415	9999999		240	0	1088		0					90	N
PL020	00105	00071	017A	177134003102	S01	12/20/2009	SEM	FL		G	24	28		
	415	9999999		240	0	1086		0					100	N
PL020	00105	00071	017A	177134003102	S01	07/23/2010	SEM	FL		G	24	28		
	350	9999999		200	0	806		0					80	N
PL020	00105	00071	017A	177134003102	S01	12/19/2010	SEM	FL		G	24	28		
	350	9999999		220	0	846		0					100	N
PL020	00105	00071	019	177134004501	S01	12/26/2008	SEM	GL		G	24	46		
	855	7310		260	84	614		36	39.8				130	N
PL020	00105	00071	019	177134004501	S01	12/26/2009	SEM	GL		G	24	46		
	855	4978		125	89	443		89	39.8				95	N
PL020	00105	00071	019	177134004501	S01	07/25/2010	SEM	GL		G	24	48		
	950	33846		145	13	440		154	20				145	N
PL020	00105	00071	019	177134004501	S01	12/23/2010	SEM	GL		G	24	48		
	950	30270		200	37	1120		112	20				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	00071	022	177134012000	S03	06/09/2008	SEM	FL		G	24	20		
	1080	9999999		110	0	112		0					90	N
PL020	00105	00071	022	177134012000	S03	06/30/2009	SEM	FL		G	24	77		
	1040	9999999		80	0	14		0					70	N
PL020	00105	00071	025	177134018900	S01	06/01/2008	SEM	FL		G	24	64		
	200	9999999		100	0	162		0					90	N
PL020	00105	00071	025	177134018900	S01	12/15/2008	SEM	FL		G	24	64		
	200	9999999		100	0	49		0					85	N
PL020	00105	00071	031	177134022701	S01	06/27/2008	SEM	FL		O	24	23		
		4689		1245	562	2635		17	33.5					N
PL020	00105	00071	031	177134022701	S01	12/28/2008	SEM	FL		O	24	25		
		4368		870	546	2385		183	33.6					N
PL020	00105	00071	031	177134022701	S01	06/26/2009	SEM	GL		O	24	29		
		5935		776	432	2564		264	32.5					N
PL020	00105	00071	031	177134022701	S01	12/28/2009	SEM	GL		O	24	25		
		4054		880	443	1796		295	32					N
PL020	00105	00071	031	177134022701	S01	07/23/2010	SEM	GL		O	24	42		
		3384		505	323	1093		323	32					N
PL020	00105	00071	031	177134022701	S01	12/19/2010	SEM	GL		O	24	42		
		4293		364	242	1039		242	32					N
PL020	00105	00071	032	177134022600	S01	06/14/2008	SEM	GL		O	24	64		
		1250		125	32	40		157	31.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	00071	032	177134022600	S01	12/29/2008	SEM	GL		O	24	64		
		4000		180	21	84		183	31.1					N
PL020	00105	00071	032	177134022600	S01	06/28/2009	SEM	GL		O	24	64		
		0		115	1	0		119	31.2					N
PL020	00105	00071	032	177134022600	S01	12/14/2009	SEM	GL		O	24	64		
		24900		144	10	249		16	31					N
PL020	00105	00071	032	177134022600	S01	07/25/2010	SEM	GL		O	24	64		
		53000		125	5	265		113	31					N
PL020	00105	00071	032	177134022600	S01	12/21/2010	SEM	GL		O	24	64		
		114000		100	2	228		148	31					N
PL020	02899	00072	031	177134005701	S01	05/31/2008	SEM	GL				48		
	1000	393	24.86	200	405	159		134	40					
PL020	02899	00072	031	177134005701	S01	12/09/2008	SEM	GL				48		
	830	4734	64.33	600	519	2457		936	35					
PL020	02899	00072	031	177134005701	S01	06/01/2009	SEM	GL				48		
	1020	2015	66.83	300	68	137		137	35					
PL020	02899	00072	031	177134005701	S01	12/11/2009	SEM	GL				48		
	980	1759	72.59	165	54	95		143	35					
PL020	02899	00072	031	177134005701	S01	02/07/2010	POT	FL		G	24	48		
	980	6471	75	165	17	110		51	35	.56				N
PL020	02899	00072	031	177134005701	S01	05/13/2010	SEM	GL				48		
	980	2157	69.09	165	51	110		114						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00072	031	177134005701	S01	11/22/2010	SEM	GL			64			
	940	40324	55.95	190	37	1492		47	35					
PL020	02899	00072	031	177134005701	S01	05/12/2011	SEM	GL			64			
	940	1329	46.15	260	70	93		60	35					
PL020	02899	00073	042E	177134011500	S04	06/14/2008	SEM	FL			10			
	1700	1597	65	600	77	123		143	37					
PL020	02899	00073	042E	177134011500	S04	12/09/2008	SEM	FL			11			
	1500	1791	69.82	600	67	120		155	30					
PL020	02899	00073	042E	177134011500	S04	06/01/2009	SEM	FL			13			
	1500	922	46.1	400	166	153		142	30					
PL020	02899	00073	042E	177134011500	S04	12/10/2009	SEM	FL			13			
	1500	1165	65.67	700	115	134		220	30					
PL020	02899	00073	042E	177134011500	S04	11/22/2010	SEM	FL			10			
	1500	2556	76.92	800	45	115		150	30					
PL020	02899	00073	042E	177134011500	S04	05/12/2011	SEM	FL			13			
	1500	933	64	280	45	42		80	30					
PL020	01834	00073	054	177134024701	S01	12/27/2008	SEM	FL			28			
	3500	53078	4.44	3000	258	13694		12	42.4					
PL020	01834	00073	054	177134024701	S01	05/27/2009	SEM	FL			32			
	2700	81779	8.43	2400	163	13330		15	42					
PL020	01834	00073	054	177134024701	S01	11/30/2009	SEM	FL			36			
	2200	80171	15.61	1800	146	11705		27	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	01834	00073	054	177134024701	S01	06/04/2010	SEM	FL			64			
	1700	102427	28.8	1275	89	9116		36	42					
PL020	01834	00073	054	177134024701	S01	11/28/2010	SEM	FL			41			
	1600	131733	60.53	750	30	3952		46	42					
VR046	01834	00079	008	177054113400	S01	03/03/2008	SEM	FL			31			
	1275	274167	94.15	490	12	3290		193	50					
VR046	01834	00079	008	177054113400	S01	08/19/2008	SEM	FL			31			
	1250	9999999	99	990	0	1888		115	50					
VR046	01834	00079	008	177054113400	S01	05/10/2009	SEM	FL			34			
	1210	9999999	99	950	0	1339		105						
VR046	01834	00079	008	177054113400	S01	11/26/2009	SEM	FL			34			
	1200	9999999	99	950	0	1098		102	0					
VR046	01834	00079	008	177054113400	S01	05/27/2010	SEM	FL			34			
	1250	9999999	99	950	0	880		200						
VR046	01834	00079	008	177054113400	S01	10/30/2010	SEM	FL			34			
	1250	9999999	99	950	0	1017		27						
VR046	01834	00079	008	177054113400	S01	03/30/2011	SEM	FL		G	24	34		
	1275	9999999		925	0	825		125	45				870	N
VR046	01834	00079	A010	177054124500	D02	03/03/2008	SEM	FL			14			
	2500	123583	0	2350	24	2966		0	50					
VR046	01834	00079	A010	177054124500	D02	03/10/2008	SEM	FL			17			
	2550	56152	0	2500	66	3706		0	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR046	01834	00079	A010	177054124500	D02	05/10/2008	SEM	FL			17			
	2475	308667	88.68	1700	6	1852		47	48					
VR046	01834	00079	A010	177054124500	D01	08/17/2008	SEM	FL			17			
	2550	199952	0	2475	21	4199		0	51					
VR046	01834	00079	A010	177054124500	D02	08/18/2008	SEM	FL			14			
	2475	370125	0	2350	8	2961		0	50					
VR046	01834	00079	A010	177054124500	D01	03/02/2009	POT	FL		G	24	10		
	2475	213929	0	2350	14	2995		0	50	.6				N
VR046	01834	00079	A010	177054124500	D02	03/02/2009	POT	FL		G	24	10		
	2475	213929	0	2350	14	2995		0	50	.6				N
VR046	01834	00079	A010	177054124500	D01	05/10/2009	SEM	FL				21		
	2510	197269	0	2375	26	5129		0	51					
VR046	01834	00079	A010	177054124500	D02	11/26/2009	SEM	FL				17		
	2450	9999999	99	1350	0	1110		30						
VR046	01834	00079	A010	177054124500	D01	11/26/2009	SEM	FL				21		
	2450	284167	0	1650	12	3410		0	50					
VR046	01834	00079	A010	177054124500	D01	05/27/2010	SEM	FL				48		
	2400	640000	99	900	1	640		100	44					
VR046	01834	00079	A010	177054124500	D02	05/27/2010	SEM	FL				17		
	1906	9999999	99	1125	0	953		100						
VR046	01834	00079	A010	177054124500	D03	10/14/2010	SEM	FL				10		
	2420	0	0	1050	410	0		0	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR046	01834	00079	A010	177054124500	D02	10/30/2010	SEM	FL				17		
	1800	315667	98.36	1010	3	947		180	40					
VR046	01834	00079	A010	177054124500	D04	02/14/2011	POT	FL		G	4	11		
	2550	9999999	0	2450	0	3029		0		.65				N
VR046	01834	00079	A010	177054124500	D02	06/01/2011	SEM	FL		G	24	17		
	1600	155000		925	5	775		140	39				864	N
VR046	01834	00079	A010	177054124500	D04	06/01/2011	SEM	FL		G	24	13		
	2550	754200		2350	5	3771		0	0				864	N
WC110	02851	00081	010	177004025000	S02	03/04/2008	POT	FL		O	24	20		
		42	59.43	575	284	12		416	35.4	.6				N
WC110	02851	00081	012	177004086302	S01	06/26/2008	SEM	FL		G	24	128		
	1332	678875		405	8	5431		10	43.6				880	N
WC110	02851	00081	012	177004086302	S01	12/27/2008	SEM	FL		G	24	64		
	1125	1850333		366	3	5551		10	42.9				890	N
WC110	02851	00081	012	177004086302	S01	06/29/2009	SEM	FL		G	24	64		
	1001	557100		346	10	5571		21	42.9				928	N
WC110	02851	00081	012	177004086302	S01	12/27/2009	SEM	FL		G	24	64		
	1009	4905000		338	1	4905		8	42.9				873	N
WC110	02851	00081	012	177004086302	S01	05/13/2010	SEM	FL		G	24	64		
	1032	354923		330	13	4614		6	42.9				873	N
WC110	02851	00081	015	177004106501	D01	06/30/2008	SEM	FL		G	24	64		
	647	175250		162	8	1402		4	44.4				876	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC110	02851	00081	015	177004106501	D01	12/29/2008	SEM	FL		G	24	64		
	750	507333		171	3	1522		8	44.4				890	N
WC110	02851	00081	015	177004106501	D05	12/20/2009	POT	FL		G	24	17		
	100	799000	99.3	100	4	3196		599	44.4	.6				N
WC110	02851	00081	015	177004106501	D06	06/11/2011	POT	FL		G	24	18		
	2620	9999999	100	1378	0	802		480		.595				N
WC110	02851	00081	018	177004127002	S03	06/21/2010	SEM	FL		G	24	28		
	1034	1420000		284	1	1420		3	29.9				865	N
WC110	00818	00081	019	177004127800	S02	08/16/2008	POT	FL		G	24	11		
	1200	9999999	100	848	0	1956		2		.6				N
WC110	00818	00081	019	177004127800	S02	12/29/2008	SEM	FL		G	24	12		
	936	9999999		437	0	560		0					890	N
WC110	00818	00081	019	177004127800	S02	06/27/2009	SEM	FL		G	24	64		
	360	267000		167	3	801		0	42.4				928	N
WC110	00818	00081	019	177004127800	S02	12/28/2009	SEM	FL		G	24	64		
	360	9999999		148	0	278		0					873	N
WC110	00818	00081	019	177004127800	S02	03/02/2010	SEM	FL				64		
	394	825000	0	148	1	825		0	42.4					
WC110	02851	00081	F001	177004107300	S01	06/27/2008	SEM	FL		G	24	64		
	1091	299500		338	6	1797		8	44				887	N
WC110	02851	00081	F001	177004107300	S01	12/28/2008	SEM	FL		G	24	13		
	1298	9999999		334	0	980		2					890	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC110	02851	00081	F001	177004107300	S01	06/25/2009	SEM	FL		G	24	64		
	1298	272250		177	4	1089		0	44				928	N
WC110	02851	00081	F002	177004119300	S01	06/24/2008	POT	FL		G	24	64		
	980	9999999	100	345	0	5950		4	44	.6				N
WC110	02851	00081	F002	177004119300	S01	06/29/2008	SEM	FL		G	24	64		
	980	9999999		346	0	5857		2	44				877	N
WC110	02851	00081	F002	177004119300	S01	12/30/2008	SEM	FL		G	24	20		
	750	9999999		442	0	3345		77					890	N
WC110	02851	00081	F002	177004119300	S01	06/30/2009	SEM	FL		G	24	34		
	750	9999999		391	0	1940		124					923	N
WC110	02851	00082	C001	177004112500	S01	06/17/2008	POT	FL		G	24	64		
	280	9999999	0	166	0	557		0		.6				N
WC110	02851	00082	C001	177004112500	S01	06/28/2008	SEM	FL		G	24	64		
	280	9999999		155	0	483		0	38.2				880	N
WC110	02851	00082	C001	177004112500	S01	12/04/2008	SEM	FL		G	24	64		
	517	9999999		161	0	450		0					876	N
WC110	02851	00082	C001	177004112500	S01	06/26/2009	SEM	FL		G	24	64		
	280	9999999		171	0	735		0					928	N
WC110	02851	00082	C001	177004112500	S01	12/24/2009	SEM	FL		G	24	64		
	225	9999999		148	0	422		0					873	N
WC110	02851	00082	C001	177004112500	S01	06/29/2010	SEM	FL		G	24	64		
	330	9999999		148	0	339		0					849	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	01834	00089	009A	177034012100	S01	03/25/2008	SEM	FL			64			
	520	255250	57.89	200	8	2042		11	45					
EC064	01834	00089	009A	177034012100	S01	07/04/2008	SEM	FL			210			
	480	338500	71.43	210	6	2031		15	45					
EC064	01834	00089	009A	177034012100	S01	11/29/2009	SEM	FL			64			
	550	424250	69.23	180	4	1697		9	44					
EC064	01834	00089	009A	177034012100	S01	06/13/2010	SEM	FL			64			
	520	300571	53.33	180	7	2104		8	44					
EC064	01834	00089	009A	177034012100	S01	11/24/2010	SEM	FL			64			
	515	181000	36.84	150	12	2172		7	43					
EC064	01834	00089	013	177034088601	S01	03/24/2008	SEM	FL			64			
	1000	301083	67.12	320	24	7226		49	52.8					
EC064	01834	00089	013	177034088601	S01	11/04/2008	SEM	FL			64			
	600	216100	62.96	205	20	4322		34	43					
EC064	01834	00089	013	177034088601	S01	05/16/2009	SEM	FL			64			
	440	199500	68.42	147	12	2394		26	44					
EC064	01834	00089	013	177034088601	S01	07/29/2009	SEM	FL			64			
	340	9999999	0	135	0	400		0	45					
EC064	01834	00089	013	177034088601	S01	06/11/2010	SEM	FL			64			
	390	220625	73.33	150	8	1765		22	42					
EC064	01834	00089	013	177034088601	S01	09/02/2010	SEM	FL			64			
	300	9999999	0	160	0	122		0	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	01834	00089	A008	177034062500	S02	02/01/2008	SEM	FL		G	24	9		
	7450	76000	99	4200	6	456		1184	44				N	
EC064	01834	00089	A008	177034062500	S02	11/28/2008	SEM	FL				9		
	5400	179333	99	4620	3	538		1246	44					
EC064	01834	00089	A009	177034100400	S01	03/26/2008	SEM	FL				46		
	1000	328286	98.04	730	14	4596		699	51					
EC064	01834	00089	A009	177034100400	S01	11/04/2008	SEM	FL				46		
	1317	490875	98.53	550	8	3927		538	53					
EC064	01834	00089	A009	177034100400	S01	05/15/2009	SEM	FL				64		
	900	1249000	99	171	2	2498		753	48					
EC064	01834	00089	A009	177034100400	S01	10/05/2009	SEM	FL				43		
	900	9999999	99	272	0	35		333						
EC064	01834	00089	A009	177034100400	S02	11/21/2010	SEM	FL				11		
	3180	69364	0	2737	33	2289		0	53					
EC064	01834	00089	A009	177034100400	S02	11/21/2010	POT	FL		G	24	11		
	3180	69364	0	2737	33	2289		0	53	.62				N
EC064	01834	00089	G001	177034100501	S01	03/24/2008	SEM	FL				46		
	845	143833	62.5	202	18	2589		30	45					
EC064	01834	00089	G001	177034100501	S01	11/04/2008	SEM	FL				50		
	840	272143	46.15	13	7	1905		6	42					
EC064	01834	00089	G001	177034100501	S01	05/08/2009	SEM	FL				60		
	778	223857	81.08	187	7	1567		30	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	01834	00089	G001	177034100501	S01	12/07/2009	SEM	FL				50		
	763	410000	60	338	10	4100		15	44					
EC064	01834	00089	G001	177034100501	S01	06/14/2010	SEM	FL				60		
	660	282429	41.67	186	14	3954		10	44					
EC064	01834	00089	G001	177034100501	S01	11/23/2010	SEM	FL				50		
	634	326714	46.15	157	7	2287		6	42					
EC064	01834	00089	G002	177034100700	S01	03/15/2008	SEM	FL				23		
	1430	275000	99	549	4	1100		810	45					
EC064	01834	00089	G002	177034100700	S02	03/05/2009	POT	FL		G	24	29		
	1391	9999999	100	591	0	2035		42	50	.62				N
EC064	01834	00089	G002	177034100700	S02	05/01/2009	SEM	FL				44		
	1571	130500	50	132	12	1566		12	44					
EC064	01834	00089	G002	177034100700	S02	11/30/2009	SEM	FL				30		
	1113	165667	98.82	145	3	497		252	48					
EC064	01834	00089	G002	177034100700	S02	05/09/2010	SEM	FL				40		
	900	62857	90.14	136	7	440		64	46					
EC064	01834	00089	G002	177034100700	S02	11/23/2010	SEM	FL				30		
	900	103000	95.38	148	3	309		62	44					
EC062	03035	00090	A006	177034063300	S01	05/24/2008	SEM	FL				13		
	3200	63333	98.96	2100	9	570		860	51					
EC062	03035	00090	A006	177034063300	S01	07/01/2008	SEM	FL				16		
	4500	15321	97.35	2100	28	429		1029	48.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC062	03035	00090	A006	177034063300	S01	06/29/2009	SEM	FL				12		
	3600	9999999	99	2250	0	799		1139						
EC062	03035	00090	A006	177034063300	S01	12/13/2009	SEM	FL				17		
	3300	825000	99	2150	1	825		1520	50.8					
EC062	03035	00090	A006	177034063300	S01	06/02/2010	SEM	FL				14		
	444	70889	99	2160	9	638		1000	47.1					
EC062	03035	00090	A006	177034063300	S01	11/20/2010	SEM	FL				18		
	6000	76583	99	2100	12	919		1604	47.6					
EC062	03035	00090	A006	177034063300	S01	06/02/2011	SEM	FL				18		
	4300	99375	99	200	8	795		1468	47.1					
GI047	02451	00127	P002	177174097802	S01	12/06/2008	POT	FL		O	24	18		
		2767	.5	3296	1191	3296		6	32.6		.595			N
GI047	02451	00127	P002	177174097802	S01	06/23/2009	SEM	FL		O	24	64		
		3644		270	59	215		181	32.6					N
GI047	02451	00127	P002	177174097802	S01	12/29/2009	SEM	GL		O	24	64		
		2568		319	148	380		176	32.6					N
GI047	02451	00127	P002	177174097802	S01	07/28/2010	SEM	GL		O	24	64		
		2319		420	91	211		413	32.6					N
GI047	02451	00127	P002	177174097802	S01	12/28/2010	SEM	GL		O	24	64		
		2950		408	60	177		155	32.6					N
GI047	02451	00127	Q001	177174037903	S01	06/30/2008	SEM	FL		G	24	52		
	1224	9999999		1127	0	3538		0					1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00127	Q001	177174037903	S01	07/19/2008	POT	FL		G	24	64		
	1224	9999999	0	1140	0	4305		0		.595				N
GI047	02451	00127	Q001	177174037903	S01	10/27/2008	SEM	FL		G	24	64		
	1224	9999999		1071	0	3598		0					1050	N
GI047	02451	00127	Q001	177174037903	S01	06/30/2009	SEM	FL		G	24	34		
	1285	9999999		1076	0	4717		0					840	N
GI047	02451	00127	Q001	177174037903	S01	12/31/2009	SEM	FL		G	24	34		
	1152	9999999		950	0	3387		0					800	N
GI047	02451	00127	Q001	177174037903	S01	07/30/2010	SEM	FL		G	24	28		
	1070	9999999		764	0	2751		48					240	N
GI047	02451	00127	Q001	177174037903	S01	12/31/2010	SEM	FL		G	24	28		
	1045	9999999		679	0	2223		92					320	N
GI047	02451	00128	G006	177174012600	S02	07/27/2010	SEM	GL		O	24	64		
		0		328	59	0		727	35					N
GI047	02451	00128	G006	177174012600	S02	11/29/2010	SEM	GL		O	24	64		
		2180		380	61	133		651	35					N
GI047	02451	00128	G011	177174037300	D03	07/26/2010	SEM	GL		O	24	64		
		0		342	48	0		214	31.7					N
GI047	02451	00128	G011	177174037300	D03	11/24/2010	SEM	GL		O	24	64		
		0		347	35	0		215	31.7					N
GI041	02451	00128	G013	177174098600	S01	11/29/2010	SEM	GL		O	24	64		
		2482		346	56	139		408	27.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	00114	00128	M001	177174037000	S01	07/17/2010	SEM	GL		G	24	64		
	1000	1238		300	42	52		109	30.6				260	N
GI041	00114	00128	M001	177174037000	S01	12/28/2010	SEM	GL		G	24	64		
	850	1417		500	48	68		144	30.6				485	N
GI041	00114	00128	M002D	177174038600	D02	07/30/2010	SEM	GL		O	24	64		
		4648		432	54	251		226	28.8					N
GI041	00114	00128	M002D	177174038600	D02	12/28/2010	SEM	GL		O	24	64		
		6543		500	35	229		216	28.8					N
GI047	02451	00128	O005	177174097100	S01	06/30/2008	SEM	GL		O	24	64		
		303		173	423	128		336	23.7					N
GI047	02451	00128	O005	177174097100	S01	12/21/2008	SEM	GL		O	24	64		
		510		218	204	104		129	23.7					N
GI047	02451	00128	O005	177174097100	S01	06/19/2009	SEM	GL		O	24	64		
		505		205	105	53		150	23.7					N
GI047	02451	00128	O005	177174097100	S01	12/15/2009	SEM	GL		O	24	64		
		172		202	134	23		106	23.7					N
GI047	02451	00128	O005	177174097100	S01	07/18/2010	SEM	GL		O	24	64		
		672		214	128	86		91	23.7					N
GI047	02451	00128	O005	177174097100	S01	12/22/2010	SEM	GL		O	24	64		
		244		229	123	30		82	23.7					N
GI041	02451	00129	001	177174042801	S01	06/14/2008	SEM	FL		G	24	10		
	850	9999999		776	0	168		0					230	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	001	177174042801	S01	12/29/2008	SEM	FL		G	24	21		
	850	9999999		731	0	2581		0					280	N
GI041	02451	00129	001	177174042801	S01	06/29/2009	SEM	FL		G	24	21		
	680	9999999		569	0	1403		0					270	N
GI041	02451	00129	001	177174042801	S01	12/28/2009	SEM	FL		G	24	24		
	850	9999999		493	0	2463		0					250	N
GI041	02451	00129	001	177174042801	S01	07/20/2010	SEM	FL		G	24	28		
	850	9999999		388	0	2017		0					305	N
GI041	02451	00129	B011	177170070100	S03	05/18/2008	SEM	GL		G	24	14		
	680	9999999		180	0	29		298					95	N
GI041	02451	00129	D002	177170075300	S02	06/22/2008	SEM	FL		O	24	48		
		2351		250	74	174		658	28.3					N
GI041	02451	00129	D002	177170075300	S02	11/26/2008	SEM	FL		O	24	48		
		655		250	177	116		806	28.3					N
GI041	02451	00129	D002	177170075300	S02	06/22/2009	SEM	FL		O	24	54		
		657		320	172	113		692	28.3					N
GI041	02451	00129	D002	177170075300	S02	12/20/2009	SEM	FL		O	24	64		
		594		315	138	82		720	28.3					N
GI041	02451	00129	D002	177170075300	S02	07/03/2010	SEM	FL		O	24	64		
		379		300	87	33		289	28.3					N
GI041	02451	00129	D002	177170075300	S02	11/08/2010	SEM	FL		O	24	64		
		515		315	68	35		286	28.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	D004	177170080500	S07	03/03/2008	POT	FL		G	24	50		
	1500	9999999	100	490	0	2237		299		.595			N	
GI041	02451	00129	D004	177170080500	S07	06/20/2008	SEM	FL		G	24	22		
	1500	9999999		700	0	289		1024				180	N	
GI041	02451	00129	D004	177170080500	S07	12/26/2008	SEM	FL		G	24	22		
	1525	9999999		600	0	345		900				150	N	
GI041	02451	00129	D004	177170080500	S07	06/22/2009	SEM	FL		G	24	22		
	1020	9999999		450	0	210		794				200	N	
GI041	02451	00129	D004	177170080500	S07	12/20/2009	SEM	FL		G	24	24		
	1500	9999999		485	0	194		962				300	N	
GI041	02451	00129	D004	177170080500	S07	07/27/2010	SEM	FL		G	24	24		
	1500	9999999		410	0	66		912				190	N	
GI041	02451	00129	D008	177172000801	S02	04/07/2008	POT	GL		O	24	24		
		1382	34.97	960	874	1208		470	30.3	.594			N	
GI041	02451	00129	D008	177172000801	S02	06/24/2008	SEM	GL		O	24	26		
		1135		425	326	370		508	30.3				N	
GI041	02451	00129	D008	177172000801	S02	12/14/2008	SEM	GL		O	24	36		
		379		208	546	207		755	30.3				N	
GI041	02451	00129	D008	177172000801	S02	06/24/2009	SEM	GL		O	24	64		
		476		250	319	152		959	30.3				N	
GI041	02451	00129	D008	177172000801	S02	12/20/2009	SEM	GL		O	24	64		
		521		210	288	150		864	30.6				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	D008	177172000801	S02	07/27/2010	SEM	GL		O	24	64		
		0		245	121	0		743	30.6					N
GI041	02451	00129	D008	177172000801	S02	11/06/2010	SEM	GL		O	24	64		
		1046		320	282	295		846	30.6					N
GI041	02451	00129	D010	177174017801	S01	06/24/2008	SEM	GL		O	24	64		
		6308		300	156	984		1020	26.9					N
GI041	02451	00129	D010	177174017801	S01	11/07/2008	SEM	GL		O	24	64		
		5231		220	104	544		932	26.9					N
GI041	02451	00129	D010	177174017801	S01	06/22/2009	SEM	GL		O	24	64		
		826		210	144	119		1296	26.9					N
GI041	02451	00129	D010	177174017801	S01	12/20/2009	SEM	GL		O	24	64		
		371		220	140	52		1260	26.9					N
GI041	02451	00129	D010	177174017801	S01	07/18/2010	SEM	GL		O	24	64		
		5096		295	94	479		842	26.9					N
GI041	02451	00129	F005	177174017302	S01	12/21/2008	SEM	GL		G	24	64		
	1050	5099		140	101	515		0	31.7				110	N
GI041	02451	00129	F005	177174017302	S01	06/23/2009	SEM	GL		O	24	64		
		1595		140	168	268		0	31.7					N
GI041	02451	00129	F005	177174017302	S01	12/20/2009	SEM	GL		O	24	64		
		1056		130	161	170		3	31.7					N
GI041	02451	00129	F005	177174017302	S01	07/20/2010	SEM	GL		O	24	64		
		576		140	158	91		5	31.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	H002	177174028100	S02	06/13/2008	SEM	FL		G	24	18		
	3300	9999999		1200	0	273		1080					1055	N
GI041	02451	00129	H002	177174028100	S02	12/15/2008	SEM	FL		G	24	18		
	2750	9999999		1250	0	263		1010					210	N
GI041	02451	00129	H002	177174028100	S02	06/19/2009	SEM	FL		G	24	22		
	1800	9999999		470	0	67		737					280	N
GI041	02451	00129	H002	177174028100	S02	12/20/2009	SEM	FL		G	24	22		
	2200	9999999		373	0	334		396					229	N
GI041	02451	00129	H002	177174028100	S02	07/20/2010	SEM	FL		G	24	22		
	2200	9999999		360	0	83		500					330	N
GI041	02451	00129	H002	177174028100	S02	12/22/2010	SEM	FL		G	24	48		
	1120	9999999		265	0	164		525					260	N
GI041	02451	00129	H005	177174038100	S04	06/25/2008	SEM	GL		O	24	30		
		480		500	927	445		81	33.9					N
GI041	02451	00129	H005	177174038100	S04	12/15/2008	SEM	GL		O	24	30		
		389		420	573	223		161	33.9					N
GI041	02451	00129	H005	177174038100	S04	06/23/2009	SEM	GL		O	24	64		
		121		310	348	42		348	33.9					N
GI041	02451	00129	H005	177174038100	S04	12/21/2009	SEM	GL		O	24	64		
		407		261	273	111		391	33.9					N
GI041	02451	00129	H005	177174038100	S04	07/20/2010	SEM	GL		O	24	64		
		907		345	162	147		286	33.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	H005	177174038100	S04	11/21/2010	SEM	GL		O	24	64		
		426		295	169	72		273	33.9					N
GI041	02451	00129	H006	177174098301	S01	03/23/2010	POT	FL		G	24	20		
	3924	9999999	0	3228	0	7410		0		.595				N
GI041	02451	00129	H006	177174098301	S01	07/27/2010	SEM	GL		G	24	24		
	2925	29116		1617	121	3523		167	44.8				1178	N
GI041	02451	00129	H006	177174098301	S01	12/22/2010	SEM	GL		G	24	33		
	1076	7840		765	343	2689		281	24.8				300	N
GI041	02451	00130	E002	177170074701	S02	12/20/2009	SEM	GL		O	24	120		
		2222		220	18	40		52	28.4					N
GI041	02451	00130	E002	177170074701	S02	07/16/2010	SEM	GL		O	24	120		
		69000		215	1	69		29	28.4					N
GI041	02451	00130	E004	177170075201	S01	06/23/2008	SEM	GL		O	24	120		
		9538		180	39	372		225	32.6					N
GI041	02451	00130	E004	177170075201	S01	12/23/2008	SEM	GL		O	24	120		
		31000		210	14	434		274	32.6					N
GI041	02451	00130	E004	177170075201	S01	06/23/2009	SEM	GL		O	24	120		
		10387		210	31	322		177	32.6					N
GI041	02451	00130	E004	177170075201	S01	12/14/2009	SEM	GL		O	24	120		
		9789		190	19	186		192	32.6					N
GI041	02451	00130	E004	177170075201	S01	07/16/2010	SEM	GL		O	24	120		
		14700		215	10	147		147	32.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	E013	177174012900	S02	06/23/2008	SEM	GL		O	24	64		
		2308		220	117	270		471	22.2					N
GI041	02451	00130	E013	177174012900	S02	12/23/2008	SEM	GL		O	24	64		
		2883		225	120	346		448	22.2					N
GI041	02451	00130	E013	177174012900	S02	06/23/2009	SEM	GL		O	24	64		
		11061		300	131	1449		375	22.2					N
GI041	02451	00130	E013	177174012900	S02	12/20/2009	SEM	GL		O	24	64		
		12042		264	120	1445		438	22.2					N
GI041	02451	00130	E013	177174012900	S02	07/16/2010	SEM	GL		O	24	64		
		15024		330	83	1247		436	22.2					N
GI041	02451	00130	E013	177174012900	S02	12/31/2010	SEM	GL		O	24	64		
		9882		220	110	1087		342	22.2					N
GI041	02451	00130	H001	177174020300	S02	06/24/2008	SEM	GL		O	24	28		
		1983		420	176	349		556	32.2					N
GI041	02451	00130	H001	177174020300	S02	12/31/2008	SEM	GL		O	24	28		
		1510		380	96	145		384	32.2					N
GI041	02451	00130	H001	177174020300	S02	06/16/2009	SEM	GL		O	24	48		
		720		310	118	85		722	32.2					N
GI041	02451	00130	H001	177174020300	S02	12/25/2009	SEM	GL		O	24	64		
		726		281	113	82		1015	32.2					N
GI041	02451	00130	H001	177174020300	S02	12/22/2010	SEM	GL		O	24	64		
		2929		285	85	249		975	32.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	H003	177174028601	S03	06/22/2008	SEM	GL		G	24	38		
	2150	3382		500	89	301		1399	34.2				225	N
GI041	02451	00130	H003	177174028601	S03	12/31/2008	SEM	GL		O	24	38		
		2296		380	81	186		1071	34.2					N
GI041	02451	00130	H003	177174028601	S03	06/19/2009	SEM	GL		O	24	38		
		1423		310	52	74		823	34.2					N
GI041	02451	00130	H003	177174028601	S03	12/20/2009	SEM	GL		O	24	42		
		10524		249	42	442		798	34.2					N
GI041	02451	00130	H003	177174028601	S03	06/04/2010	SEM	GL		O	24	42		
		7131		270	61	435		803	34.2					N
GI041	02451	00130	H003	177174028601	S03	12/17/2010	SEM	GL		O	24	64		
		4161		290	31	129		593	34.2					N
GI041	02451	00130	H004D	177174038000	D02	12/15/2008	SEM	FL		G	24	24		
	3380	11745		1280	98	1151		994	30.7				220	N
GI041	02451	00130	H004D	177174038000	D02	06/23/2009	SEM	FL		G	24	28		
	1100	6940		700	84	583		1127	30.7				300	N
GI041	02451	00130	H004D	177174038000	D02	12/29/2009	SEM	FL		G	24	28		
	1100	9999999		222	0	74		0					220	N
GI041	02451	00130	H004D	177174038000	S02	07/17/2010	SEM	FL				64		
	1746	3123	97.02	674	154	481		5006	30.7					
GI041	02451	00130	H007	177174098400	S01	04/26/2010	POT	FL		O	24	12		
		346	59.88	2334	260	90		388	17.2	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	H007	177174098400	S01	07/17/2010	SEM	GL		O	24	14		
		3709		1363	55	204		498	17.2					N
GI041	02451	00130	H007	177174098400	S01	11/09/2010	SEM	GL		O	24	14		
		3707		1250	58	215		590	17.2					N
GI047	02451	00132	G009	177174026101	S02	07/28/2010	SEM	FL		G	24	30		
	1600	13667		630	15	205		1521	46.3				300	N
GI047	02451	00132	G009	177174026101	S02	11/29/2010	SEM	GL		G	24	30		
	1600	5568		639	37	206		1211	46.3				380	N
GI047	02451	00132	N001	177174095900	S01	06/24/2008	SEM	FL		G	24	23		
	4220	42609		3234	276	11760		0	47.8				1020	N
GI047	02451	00132	N001	177174095900	S01	06/21/2009	SEM	FL		G	24	48		
	3510	50893		1135	112	5700		244	47.8				900	N
GI047	02451	00133	E006	177170078100	S03	05/27/2008	POT	GL		O	24	64		
		919	49.8	220	123	113		122	31	.595				N
GI047	02451	00133	E006	177170078100	S03	12/27/2008	SEM	GL		O	24	64		
		0		280	43	0		16	31					N
GI047	02451	00133	E006	177170078100	S03	06/18/2009	SEM	GL		O	24	64		
		200		220	60	12		51	31					N
GI047	02451	00133	E006	177170078100	S03	12/21/2009	SEM	GL		O	24	64		
		1134		205	67	76		93	31					N
GI047	02451	00133	E006	177170078100	S03	07/13/2010	SEM	GL		O	24	64		
		1776		210	49	87		67	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E006	177170078100	S03	11/14/2010	SEM	GL		O	24	64		
		1955		200	66	129		78	31					N
GI047	02451	00133	E008	177170079500	S03	06/30/2008	SEM	GL		O	24	64		
		2415		200	106	256		248	43					N
GI047	02451	00133	E008	177170079500	S03	12/21/2008	SEM	GL		O	24	64		
		2070		220	115	238		268	43					N
GI047	02451	00133	E008	177170079500	S03	06/19/2009	SEM	GL		O	24	64		
		2013		240	78	157		246	43					N
GI047	02451	00133	E008	177170079500	S03	12/03/2009	SEM	GL		O	24	64		
		10097		250	103	1040		239	43					N
GI047	02451	00133	E008	177170079500	S03	07/06/2010	SEM	GL		O	24	64		
		21787		300	75	1634		226	43					N
GI047	02451	00133	E008	177170079500	S03	12/18/2010	SEM	GL		O	24	64		
		1308		228	78	102		236	43					N
GI047	02451	00133	E017	177174039900	S02	06/27/2008	SEM	GL		O	24	64		
		617		270	162	100		1308	30.4					N
GI047	02451	00133	E017	177174039900	S02	12/21/2008	SEM	GL		O	24	64		
		1524		240	147	224		1319	30.4					N
GI047	02451	00133	E017	177174039900	S02	06/12/2009	SEM	GL		O	24	64		
		3323		240	130	432		1166	30.4					N
GI047	02451	00133	E017	177174039900	S02	12/05/2009	SEM	GL		O	24	64		
		1404		290	156	219		1042	30.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E017	177174039900	S02	07/19/2010	SEM	GL		O	24	64		
		1056		243	144	152		962	30.4					N
GI047	02451	00133	E017	177174039900	S02	12/22/2010	SEM	GL		O	24	64		
		1303		300	132	172		776	30.4					N
GI047	02451	00133	G004	177170079601	S01	10/13/2010	POT	FL		O	24	21		
		519	45.99	641	572	297		487	36	.595				N
GI047	02451	00133	G004	177170079601	S01	12/29/2010	SEM	GL		O	24	26		
		2329		520	225	524		525	36					N
GI047	02451	00133	G005	177170080301	S01	07/12/2010	POT	FL		G	24	14		
	3800	82200	0	3726	60	4932		0	56.2	.615				N
GI047	02451	00133	G005	177170080301	S01	11/22/2010	SEM	FL		G	24	14		
	3800	42884		3598	95	4074		2	56.2				1118	N
GI047	02451	00133	L001	177174012800	S01	06/20/2009	SEM	GL		G	24	48		
	1100	5095		240	84	428		752	16.3				175	N
GI047	02451	00133	L001	177174012800	S01	12/21/2009	SEM	GL		G	24	48		
	1100	9999999		190	0	14		0					165	N
GI047	02451	00133	L001	177174012800	S01	07/03/2010	SEM	GL		G	24	48		
	850	9999999		190	0	13		0					170	N
GI047	02451	00133	L001	177174012800	S01	11/26/2010	SEM	GL		G	24	48		
	850	9999999		210	0	35		0					190	N
GI047	02451	00133	L003	177174020500	S07	08/24/2008	POT	GL		G	24	64		
	1296	9999999	100	300	0	588		876		.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L003	177174020500	S07	12/21/2008	SEM	GL		G	24	64		
	2900	21472		250	36	773		564	23.2				200	N
GI047	02451	00133	L003	177174020500	S06	02/05/2010	POT	GL		G	24	26		
	1100	22032	92.04	700	63	1388		728	48.5	.595				N
GI047	02451	00133	L003	177174020500	S06	07/03/2010	SEM	GL		G	24	64		
	1150	17917		230	12	215		342	26				210	N
GI047	02451	00133	L003	177174020500	S08	01/17/2011	POT	FL		G	24	10		
	3750	9999999	100	3400	0	2665		2		.595				N
GI047	02451	00133	L004	177174017000	S04	06/13/2008	SEM	FL		G	24	8		
	1700	9999999		880	0	143		154					270	N
GI047	02451	00133	L004	177174017000	S04	12/27/2008	SEM	FL		G	24	8		
	1350	9999999		800	0	100		113					210	N
GI047	02451	00133	L004	177174017000	S04	12/20/2009	SEM	FL		G	24	8		
	1700	4000		500	15	60		44	32.2				180	N
GI047	02451	00133	L004	177174017000	S04	07/03/2010	SEM	FL		G	24	8		
	800	1867		440	15	28		39	32.2				210	N
GI047	02451	00133	L004	177174017000	S04	12/19/2010	SEM	FL		G	24	8		
	800	2400		400	10	24		31	32.2				200	N
GI047	02451	00133	L005	177174017900	S06	12/13/2008	POT	FL		G	24	12		
	4400	18628	17.78	3000	148	2757		32	51.9	.595				N
GI047	02451	00133	L005	177174017900	S06	12/20/2009	SEM	GL		G	24	64		
	2200	8864		210	22	195		199	28.2				180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L005	177174017900	S07	06/19/2010	POT	GL		G	24	64		
	750	9999999	0	250	0	301		0		.595			N	
GI047	02451	00133	L005	177174017900	S07	11/26/2010	SEM	GL		G	24	64		
	750	9999999		210	0	189		0				190	N	
GI047	02451	00133	L007	177174039101	S02	05/12/2008	SEM	GL		G	24	64		
	1300	8023		280	129	1035		5	38			260	N	
GI047	02451	00133	L007	177174039101	S02	12/19/2008	SEM	GL		G	24	64		
	1950	10214		220	84	858		12	38			200	N	
GI047	02451	00133	L007	177174039101	S03	09/12/2009	POT	GL		O	24	16		
		3108	6.73	800	194	603		14	34.3	.595			N	
GI047	02451	00133	L007	177174039101	S03	12/16/2009	SEM	GL		O	24	18		
		3972		310	145	576		20	34.3				N	
GI047	02451	00133	L007	177174039101	S03	07/28/2010	SEM	GL		O	24	32		
		1374		250	187	257		43	34.3				N	
GI047	02451	00133	L007	177174039101	S03	12/11/2010	SEM	GL		O	24	40		
		0		280	188	0		136	34.3				N	
GI047	02451	00133	L009	177174039201	S02	12/27/2008	SEM	FL		G	24	64		
	960	91333		220	3	274		13	28.6			180	N	
GI047	02451	00133	L009	177174039201	S02	06/29/2009	SEM	GL		G	24	64		
	1350	9999999		170	0	488		7				160	N	
GI047	02451	00133	L009	177174039201	S02	12/21/2009	SEM	GL		G	24	64		
	1350	9999999		195	0	476		5				170	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L009	177174039201	S02	07/28/2010	SEM	GL		G	24	64		
	1060	9999999		180	0	387		0					160	N
GI047	02451	00133	L011	177174039602	S01	05/12/2008	SEM	GL		O	24	64		
		5319		280	69	367		2220	30.5					N
GI047	02451	00133	L011	177174039602	S01	12/27/2008	SEM	GL		O	24	64		
		17973		250	37	665		1835	30.5					N
GI047	02451	00133	L011	177174039602	S01	06/17/2009	SEM	GL		O	24	64		
		6133		200	30	184		1423	30.5					N
GI047	02451	00133	L011	177174039602	S01	12/21/2009	SEM	GL		O	24	64		
		14375		220	32	460		1556	30.5					N
GI047	02451	00133	L011	177174039602	S01	07/28/2010	SEM	GL		O	24	64		
		10111		220	27	273		1445	30.5					N
GI047	02451	00133	L011	177174039602	S01	12/15/2010	SEM	GL		O	24	64		
		6125		225	32	196		1896	30.5					N
GI047	02451	00133	O001	177174096102	D01	06/22/2008	SEM	GL		O	24	64		
		205		219	73	15		418	29.7					N
GI047	02451	00133	O001	177174096102	D02	06/30/2008	SEM	GL		O	24	64		
		1299		168	184	239		840	32.7					N
GI047	02451	00133	O001	177174096102	D01	12/21/2008	SEM	GL		O	24	64		
		208		165	96	20		309	29.7					N
GI047	02451	00133	O001	177174096102	D02	12/23/2008	SEM	GL		O	24	64		
		667		210	120	80		558	32.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O001	177174096102	D01	06/21/2009	SEM	GL		O	24	64		
		1714		183	35	60		245	29.7					N
GI047	02451	00133	O001	177174096102	D02	06/22/2009	SEM	GL		O	24	64		
		773		185	97	75		601	32.7					N
GI047	02451	00133	O001	177174096102	D01	12/15/2009	SEM	GL		O	24	64		
		1405		190	37	52		227	29.7					N
GI047	02451	00133	O001	177174096102	D02	12/27/2009	SEM	GL		O	24	64		
		1031		170	98	101		516	32.7					N
GI047	02451	00133	O001	177174096102	D01	07/16/2010	SEM	GL		O	24	64		
		3571		190	21	75		247	29.7					N
GI047	02451	00133	O001	177174096102	D02	07/16/2010	SEM	GL		O	24	64		
		2963		208	81	240		320	32.7					N
GI047	02451	00133	O001	177174096102	D03	09/11/2010	POT	GL		O	24	18		
		743	80.06	543	136	101		546	36	.594				N
GI047	02451	00133	O001	177174096102	D02	12/22/2010	SEM	GL		O	24	64		
		4468		222	79	353		237	32.7					N
GI047	02451	00133	O001	177174096102	D03	12/22/2010	SEM	GL		O	24	24		
		2946		559	56	165		496	29.7					N
GI047	02451	00133	O002	177174096600	D01	06/28/2008	SEM	GL		O	24	64		
		2710		230	214	580		386	34.6					N
GI047	02451	00133	O002	177174096600	D02	06/28/2008	SEM	FL		G	24	28		
	2103	20522		1313	232	4761		0	57.8				875	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O002	177174096600	D02	12/19/2008	SEM	FL		G	24	28		
	2103	5979		1226	189	1130		98	57.5				867	N
GI047	02451	00133	O002	177174096600	D01	12/21/2008	SEM	GL		O	24	64		
		902		250	205	185		393	34.6					N
GI047	02451	00133	O002	177174096600	D02	06/20/2009	SEM	GL		G	24	64		
	2103	3314		350	421	1395		1260	57.7				175	N
GI047	02451	00133	O002	177174096600	D01	06/21/2009	SEM	GL		O	24	64		
		6962		141	26	181		44	34.6					N
GI047	02451	00133	O002	177174096600	D02	12/26/2009	SEM	GL		G	24	64		
	910	2774		185	115	319		268	57.7				150	N
GI047	02451	00133	O002	177174096600	D01	12/27/2009	SEM	GL		O	24	64		
		14826		165	23	341		26	34.6					N
GI047	02451	00133	O002	177174096600	D02	07/04/2010	SEM	GL		G	24	64		
	2103	3588		152	85	305		213	57.7				140	N
GI047	02451	00133	O002	177174096600	D01	07/20/2010	SEM	GL		O	24	64		
		17429		198	14	244		11	34.6					N
GI047	02451	00133	O002	177174096600	D01	11/23/2010	SEM	GL		O	24	64		
		16071		190	14	225		38	34.6					N
GI047	02451	00133	O002	177174096600	D02	11/29/2010	SEM	GL		G	24	64		
	900	2939		275	99	291		190	57.7				220	N
GI047	02451	00133	O003	177174096700	S03	07/23/2008	POT	GL		O	24	40		
		9036	80.97	238	55	497		234	38	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O003	177174096700	S03	10/22/2008	SEM	GL		O	24	64		
		11667		200	27	315		456	38					N
GI047	02451	00133	O003	177174096700	S03	06/13/2009	SEM	GL		O	24	64		
		3404		205	57	194		303	38					N
GI047	02451	00133	O003	177174096700	S03	12/27/2009	SEM	GL		O	24	64		
		2929		284	42	123		306	38					N
GI047	02451	00133	O003	177174096700	S04	03/08/2010	POT	GL		O	24	64		
		1768	82.03	221	69	122		315	40.2	.615				N
GI047	02451	00133	O003	177174096700	S04	07/04/2010	SEM	GL		O	24	64		
		8085		210	47	380		325	40.2					N
GI047	02451	00133	O003	177174096700	S04	11/27/2010	SEM	GL		O	24	64		
		3023		236	44	133		254	40.2					N
GI047	02451	00133	O006	177174097200	S01	06/21/2008	SEM	GL		O	24	36		
		491		426	666	327		723	34.6					N
GI047	02451	00133	O006	177174097200	S01	12/22/2008	SEM	GL		O	24	36		
		647		430	402	260		888	34.6					N
GI047	02451	00133	O006	177174097200	S01	06/20/2009	SEM	GL		O	24	48		
		389		326	193	75		830	34.6					N
GI047	02451	00133	O006	177174097200	S01	12/16/2009	SEM	GL		O	24	48		
		503		282	159	80		1065	34.6					N
GI047	02451	00133	O006	177174097200	S01	07/23/2010	SEM	GL		O	24	48		
		1000		334	108	108		1056	34.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O006	177174097200	S01	12/22/2010	SEM	GL		O	24	64		
		302		235	116	35		1038	34.6					N
GI047	02451	00133	O007	177174097300	S01	03/06/2008	POT	FL		O	24	16		
		1283	0	896	332	426		0	38.5	.595				N
GI047	02451	00133	O007	177174097300	S01	06/20/2008	SEM	FL		O	24	64		
		4500		175	2	9		13	38.5					N
GI047	02451	00133	O007	177174097300	S02	06/13/2009	POT	FL		G	24	64		
	2590	47050	33.33	220	40	1882		20	43.8	.595				N
GI047	02451	00133	O007	177174097300	S02	11/25/2009	SEM	FL		G	24	64		
	2545	9999999		166	0	160		0					154	N
GI047	02451	00133	O007	177174097300	S02	07/19/2010	SEM	FL		G	24	64		
	1350	9999999		190	0	153		0					179	N
GI047	02451	00133	O007	177174097300	S02	11/23/2010	SEM	FL		G	24	64		
	2590	9999999		186	0	64		0					175	N
GI047	02451	00133	O008	177174097600	D01	04/17/2008	POT	GL		O	24	24		
		732	38.56	601	298	218		187	33.1	.595				N
GI047	02451	00133	O008	177174097600	D02	04/25/2008	POT	GL		O	24	28		
		321	56.97	337	318	102		421	33.1	.595				N
GI047	02451	00133	O008	177174097600	D01	06/24/2008	SEM	GL		O	24	64		
		917		213	108	99		615	33.1					N
GI047	02451	00133	O008	177174097600	D02	06/24/2008	SEM	GL		O	24	64		
		581		185	191	111		818	33.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O008	177174097600	D01	10/21/2008	SEM	GL		O	24	64		
		4730		185	37	175		342	33.1					N
GI047	02451	00133	O008	177174097600	D03	03/20/2010	POT	GL		O	24	15		
		438	41.88	675	322	141		232	33.1	.595				N
GI047	02451	00133	O008	177174097600	D03	07/30/2010	SEM	GL		O	24	24		
		1294		484	68	88		160	31.6					N
GI047	02451	00133	O008	177174097600	D03	11/27/2010	SEM	GL		O	24	24		
		4278		395	54	231		306	31.6					N
GI047	02451	00133	O009	177174097700	D02	07/11/2008	POT	GL		O	24	16		
		526	0	1165	734	386		0	34.1	.595				N
GI047	02451	00133	O009	177174097700	D01	08/12/2008	POT	GL		O	24	20		
		393	0	1163	895	352		0	35.1	.595				N
GI047	02451	00133	O009	177174097700	D02	12/03/2008	SEM	GL		O	24	64		
		4402		265	336	1479		984	34.1					N
GI047	02451	00133	O009	177174097700	D01	12/21/2008	SEM	GL		O	24	18		
		473		827	645	305		48	35.1					N
GI047	02451	00133	O009	177174097700	D02	06/12/2009	SEM	GL		O	24	64		
		510		222	143	73		1045	34.1					N
GI047	02451	00133	O009	177174097700	D01	06/19/2009	SEM	GL		O	24	32		
		3320		472	256	850		1105	35.1					N
GI047	02451	00133	O009	177174097700	D01	12/14/2009	SEM	GL		O	24	32		
		315		395	130	41		950	35.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	O009	177174097700	D02	12/14/2009	SEM	GL		O	24	64		
		226		204	133	30		1079	34.1					N
GI047	02451	00133	O009	177174097700	D02	07/05/2010	SEM	GL		O	24	64		
		804		215	97	78		968	34.1					N
GI047	02451	00133	O009	177174097700	D01	07/30/2010	SEM	GL		O	24	32		
		925		420	106	98		952	35.1					N
GI047	02451	00133	O009	177174097700	D02	11/26/2010	SEM	GL		O	24	64		
		513		280	76	39		764	34.1					N
GI047	02451	00133	O009	177174097700	D01	11/26/2010	SEM	GL		O	24	40		
		4449		410	69	307		1060	35.1					N
GI047	00114	00134	014	177174015300	S01	06/22/2008	SEM	GL		O	24	128		
		708		265	89	63		1015	30.4					N
GI047	02451	00134	E001	177170045400	S04	06/26/2008	SEM	FL		G	24	14		
	2800	85467		2560	30	2564		0	37.4				1130	N
GI047	02451	00134	E001	177170045400	S04	11/30/2008	SEM	FL		G	24	14		
	3000	57543		2450	46	2647		0	37.4				1110	N
GI047	02451	00134	E001	177170045400	S04	06/04/2009	SEM	FL		G	24	14		
	3000	105667		2350	21	2219		0	37.4				1120	N
GI047	02451	00134	E001	177170045400	S04	12/25/2009	SEM	FL		G	24	14		
	3000	268222		2400	9	2414		0	37.4				1130	N
GI047	02451	00134	E001	177170045400	S04	06/04/2010	SEM	FL		G	24	14		
	3000	9999999		2200	0	2775		0					1160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	E001	177170045400	S04	11/22/2010	SEM	FL		G	24	14		
	2500	139211		2150	19	2645		0	37.4				1120	N
GI047	02451	00134	E014	177172003900	S03	05/01/2008	POT	FL		G	24	48		
	1300	527250	90.48	240	4	2109		38	40.5	.594				N
GI047	02451	00134	E014	177172003900	S03	06/25/2008	SEM	GL		G	24	64		
	1300	15545		180	22	342		0	36				150	N
GI047	02451	00134	E014	177172003900	S03	12/08/2008	SEM	GL		G	24	64		
	1300	13400		190	25	335		23	36				150	N
GI047	02451	00134	E014	177172003900	S03	12/14/2009	SEM	GL		G	24	64		
	1300	5400		220	25	135		23	36				200	N
GI047	02451	00134	E014	177172003900	S03	07/13/2010	SEM	GL		G	24	64		
	1250	6333		180	21	133		24	36				165	N
GI047	02451	00134	E014	177172003900	S03	11/14/2010	SEM	GL		G	24	64		
	1250	4679		250	28	131		32	36				185	N
GI047	02451	00134	E018	177174043501	S01	05/21/2008	SEM	GL		O	24	128		
		4229		200	35	148		471	30.4					N
GI047	02451	00134	E018	177174043501	S02	07/09/2008	POT	FL		G	24	64		
	1300	9999999	0	250	0	1598		0		.595				N
GI047	02451	00134	E018	177174043501	S02	12/21/2008	SEM	FL		G	24	64		
	1300	5407		190	54	292		42	30.4				145	N
GI047	02451	00134	E018	177174043501	S02	12/21/2009	SEM	GL		G	24	64		
	1300	1086		260	70	76		25	30.4				210	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	E018	177174043501	S02	07/27/2010	SEM	GL		G	24	64		
	1475	5602		250	83	465		32	30.4				210	N
GI047	02451	00134	E018	177174043501	S02	12/22/2010	SEM	GL		G	24	64		
	1475	1610		220	82	132		37	30.4				180	N
GI047	02451	00134	J002	177174003201	S01	02/10/2008	POT	FL		G	24	20		
	4500	8480	43.95	3225	686	5817		538	39.4	.615				N
GI047	02451	00134	J002	177174003201	S01	06/29/2008	SEM	FL		G	24	20		
	4500	3066		1450	636	1950		588	39.4				1150	N
GI047	02451	00134	J002	177174003201	S01	12/16/2008	SEM	GL		G	24	42		
	1100	3027		450	413	1250		1883	39.4				370	N
GI047	02451	00134	J002	177174003201	S01	05/31/2009	SEM	GL		G	24	64		
	1090	9999999		412	0	201		2010					290	N
GI047	02451	00134	J002	177174003201	S02	01/28/2010	POT	GL		G	24	36		
	1700	9999999	100	1150	0	1914		728		.595				N
GI047	02451	00134	J002	177174003201	S02	12/31/2010	SEM	GL		G	24	64		
	1150	9999999		380	0	72		329					320	N
GI047	02451	00134	J003	177174004502	S01	06/21/2008	SEM	GL		O	24	120		
		1324		260	34	45		308	35.9					N
GI047	02451	00134	J003	177174004502	S01	12/14/2008	SEM	GL		O	24	120		
		9586		300	29	278		279	35.9					N
GI047	02451	00134	J003	177174004502	S01	06/21/2009	SEM	GL		O	24	120		
		18421		290	19	350		293	35.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J003	177174004502	S01	12/21/2009	SEM	GL		O	24	120		
		9412		240	34	320		290	35.9					N
GI047	02451	00134	J003	177174004502	S01	07/23/2010	SEM	GL		O	24	120		
		2522		300	23	58		269	35.9					N
GI047	02451	00134	J003	177174004502	S01	12/28/2010	SEM	GL		O	24	120		
		20273		325	11	223		265	35.9					N
GI047	02451	00134	J005	177174011601	S04	06/09/2009	POT	FL		O	24	12		
		689	0	1500	460	317		0	34.5	.595				N
GI047	02451	00134	J005	177174011601	S04	06/30/2009	SEM	FL		O	24	12		
		383		1300	392	150		0	35.1					N
GI047	02451	00134	J005	177174011601	S04	12/20/2009	SEM	FL		O	24	16		
		1427		1390	424	605		0	37.3					N
GI047	02451	00134	J005	177174011601	S04	07/26/2010	SEM	FL		O	24	16		
		63100		1100	10	631		326	34.7					N
GI047	02451	00134	J007	177174012200	S02	06/21/2008	SEM	FL		G	24	11		
	3050	9999999		2650	0	2085		0					1120	N
GI047	02451	00134	J007	177174012200	S02	06/18/2009	SEM	FL		G	24	11		
	3500	209556		2550	9	1886		22	51				1160	N
GI047	02451	00134	J007	177174012200	S02	12/28/2009	SEM	FL		G	24	10		
	2800	9999999		2350	0	1245		4					1010	N
GI047	02451	00134	J007	177174012200	S02	07/29/2010	SEM	FL		G	24	10		
	2500	9999999		2250	0	1102		27					1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J007	177174012200	S02	11/29/2010	SEM	FL		G	24	10		
	2500	9999999		2300	0	1265		25				1110	N	
GI047	02451	00134	J008	177174016900	S03	06/18/2008	SEM	GL		G	24	64		
	1820	9999999		270	0	312		180				250	N	
GI047	02451	00134	J008	177174016900	S03	12/08/2008	SEM	GL		G	24	64		
	1820	9999999		325	0	115		1020				300	N	
GI047	02451	00134	J008	177174016900	S03	05/31/2009	SEM	GL		G	24	64		
	1820	9999999		265	0	356		756				250	N	
GI047	02451	00134	J008	177174016900	S03	12/29/2009	SEM	GL		G	24	64		
	1020	9999999		215	0	237		316				200	N	
GI047	02451	00134	J008	177174016900	S03	07/03/2010	SEM	GL		G	24	64		
	1000	9999999		310	0	296		232				220	N	
GI047	02451	00134	J008	177174016900	S02	10/05/2010	POT	GL		G	24	64		
	1060	9999999	100	360	0	978		199		.595			N	
GI047	02451	00134	J008	177174016900	S02	12/31/2010	SEM	GL		G	24	64		
	1000	9999999		320	0	50		119				280	N	
GI047	02451	00134	J009	177174044200	S01	06/21/2008	SEM	GL		O	24	64		
		3420		300	317	1084		739	27.4				N	
GI047	02451	00134	J009	177174044200	S01	12/28/2008	SEM	GL		O	24	64		
		5794		400	175	1014		617	27.4				N	
GI047	02451	00134	J009	177174044200	S01	06/25/2009	SEM	GL		O	24	64		
		5748		300	214	1230		758	27.4				N	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J009	177174044200	S01	12/20/2009	SEM	GL		O	24	64		
		4591		290	181	831		726	27.7					N
GI047	02451	00134	J009	177174044200	S01	07/03/2010	SEM	GL		O	24	64		
		7222		350	90	650		911	27.7					N
GI047	02451	00134	J009	177174044200	S01	12/31/2010	SEM	GL		O	24	64		
		4431		350	58	257		710	27.7					N
GI047	02451	00134	J010	177174044401	S02	06/28/2008	SEM	FL		G	24	20		
	6000	44961		4000	206	9262		2	51.2				900	N
GI047	02451	00134	J010	177174044401	S02	12/21/2008	SEM	FL		G	24	16		
	6000	39887		3700	141	5624		3	51.2				1230	N
GI047	02451	00134	J010	177174044401	S02	06/17/2009	SEM	FL		G	24	26		
	3500	66951		2550	162	10846		16	51.2				1080	N
GI047	02451	00134	J010	177174044401	S02	12/21/2009	SEM	FL		G	24	26		
	3500	124554		2000	65	8096		6	51.2				1020	N
GI047	02451	00134	J010	177174044401	S02	07/13/2010	SEM	GL		G	24	40		
	2125	297000		420	7	2079		625	47.7				330	N
GI047	02451	00134	J010	177174044401	S02	11/29/2010	SEM	GL		G	24	52		
	2125	203375		395	8	1627		412	51.2				350	N
WD030	00687	00137	D004	177190037800	S01	06/08/2008	SEM	GL		O	24	108		
	1040	745		160	51	38		5	23.9				100	N
WD030	00687	00137	D004	177190037800	S01	12/06/2008	SEM	GL		O	24	108		
	1040	741		140	54	40		14	23.9				90	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00137	D004	177190037800	S01	06/04/2009	SEM	GL		O	24	108		
	1040	222		150	9	2		2	23.9				140	N
WD030	00687	00137	D006	177190038000	S01	05/18/2008	SEM	GL		O	24	64		
	1040	2472		160	36	89		319	21.3				110	N
WD030	00687	00137	D006	177190038000	S01	12/07/2008	SEM	GL		O	24	64		
	1040	911		150	45	41		398	21.3				110	N
WD030	00687	00137	D006	177190038000	S01	06/14/2009	SEM	GL		O	24	64		
	1040	722		160	36	26		328	21.3				85	N
WD030	00687	00137	D006	177190038000	S01	12/06/2009	SEM	GL		O	24	64		
	1040	2257		160	35	79		319	21.3				125	N
WD030	00687	00137	D006	177190038000	S01	03/01/2010	SEM	GL		O	24	64		
	1040	1659		160	41	68		368	21.3				130	N
WD030	00687	00137	D006	177190038000	S01	09/24/2010	SEM	GL		O	24	64		
	1050	711		160	45	32		408	21.3				130	N
WD030	00687	00137	D006	177190038000	S01	04/03/2011	SEM	GL		O	24	64		
	1050	1067		150	45	48		403	21.3				120	N
WD030	00687	00137	D008	177194009400	S01	06/21/2008	SEM	FL		G	24	64		
	1350	9999999		130	0	158		32	0				100	N
WD030	00687	00137	D008	177194009400	S01	11/18/2008	SEM	FL		G	24	64		
	3200	9999999		140	0	203		144	0				110	N
WD030	00687	00137	D008	177194009400	S01	06/14/2009	SEM	FL		G	24	64		
	1500	9999999		160	0	110		30	0				85	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00137	D008	177194009400	S01	12/05/2009	SEM	FL		G	24	64		
	2750	9999999		150	0	146		33	0				130	N
WD030	00687	00137	D008	177194009400	S01	01/16/2010	SEM	FL		G	24	64		
	2600	9999999		160	0	151		37	0				90	N
WD030	00687	00137	D008	177194009400	S01	10/06/2010	SEM	FL		G	24	16		
	2300	9999999		165	0	181		0	0				110	N
WD030	00687	00137	D009	177194053700	S01	06/21/2008	SEM	FL		G	24	38		
	900	9999999		380	0	1384		1988	0				120	N
WD030	00687	00137	D009	177194053700	S01	12/08/2008	SEM	FL		G	24	38		
	800	9999999		220	0	933		1710	0				110	N
WD030	00687	00137	D009	177194053700	S01	06/14/2009	SEM	FL		G	24	30		
	900	9999999		320	0	103		1260	0				95	N
WD030	00687	00137	D009	177194053700	S01	09/11/2009	SEM	FL		G	24	28		
	900	9999999		290	0	138		1362	0				180	N
WD030	00687	00137	D009	177194053700	S01	06/15/2010	SEM	FL		G	24	11		
	900	9999999		400	0	230		128	0				120	N
WD030	00687	00137	D009	177194053700	S01	09/20/2010	SEM	FL		G	24	26		
	600	9999999		350	0	74		990	0				130	N
WD030	00687	00137	D009	177194053700	S01	03/14/2011	SEM	FL		G	24	14		
	550	9999999		480	0	38		692	0				110	N
WD030	00687	00138	007	177190038402	S02	05/19/2008	SEM	GL		O	24	64		
	1050	29		125	70	2		70	21.4				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	007	177190038402	S02	08/16/2008	SEM	GL		O	24	64		
	1050	342		130	73	25		73	21.4				60	N
WD030	00687	00138	A011	177190038602	D01	03/21/2008	SEM	GL		O	24	64		
	1040	1556		140	9	14		236	19				70	N
WD030	00687	00138	A011	177190038602	S03	03/04/2009	POT	FL		O	7	46		
	910	386	0	560	3384	1305		0	27.5		.62			N
WD030	00687	00138	A011	177190038602	S03	05/22/2009	SEM	FL		O	24	52		
	910	355		265	1688	600		1222	28.2				145	N
WD030	00687	00138	A011	177190038602	S03	12/08/2009	SEM	GL		O	24	64		
	1040	371		205	720	267		3115	28.3				140	N
WD030	00687	00138	A011	177190038602	S03	01/06/2010	SEM	GL		O	24	64		
	1050	433		200	638	276		2668	28.2				135	N
WD030	00687	00138	A011	177190038602	S03	07/16/2010	SEM	GL		O	24	64		
	1050	387		205	468	181		2460	28.2				120	N
WD030	00687	00138	A011	177190038602	S03	02/06/2011	SEM	GL		O	24	64		
	1050	44		200	272	12		2449	28.2				110	N
WD030	00687	00138	A011D	177190038602	D02	04/18/2008	SEM	UK		O	24	64		
	1040	1000		140	2	2		38	26.9				80	N
WD030	00687	00138	B004	177190038801	S01	06/23/2008	SEM	GL		O	24	64		
	1040	1014		120	73	74		1	23.6				90	N
WD030	00687	00138	B004	177190038801	S01	11/16/2008	SEM	GL		O	24	64		
	1050	729		130	70	51		1	23.6				80	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	B004	177190038801	S01	06/02/2009	SEM	GL		O	24	64		
	1040	203		130	74	15		1	23.6				80	N
WD030	00687	00138	B004	177190038801	S01	11/30/2009	SEM	GL		O	24	64		
	1050	135		130	52	7		1	23.6				80	N
WD030	00687	00138	B004	177190038801	S01	02/08/2010	SEM	GL		O	24	64		
	1040	725		130	69	50		1	23.6				80	N
WD030	00687	00138	B004	177190038801	S01	11/12/2010	SEM	GL		O	24	64		
	1040	215		130	93	20		1	23.6				130	N
WD030	00687	00138	B004	177190038801	S01	01/08/2011	SEM	GL		O	24	64		
	1050	375		130	72	27		1	23.6				120	N
WD030	00687	00138	B011	177194015102	S01	06/24/2008	SEM	GL		O	24	64		
	1040	4659		160	44	205		1434	25				90	N
WD030	00687	00138	B011	177194015102	S01	12/08/2008	SEM	GL		O	24	64		
	0	5333		0	48	256		1552	25				0	N
WD030	00687	00138	B011	177194015102	S01	06/05/2009	SEM	GL		O	24	64		
	1040	1238		165	42	52		1346	25				80	N
WD030	00687	00138	B011	177194015102	S01	12/06/2009	SEM	GL		O	24	64		
	1040	2500		160	40	100		1280	25				120	N
WD030	00687	00138	B011	177194015102	S01	06/06/2010	SEM	GL		O	24	64		
	1050	2533		160	45	114		1459	25				135	N
WD030	00687	00138	B011	177194015102	S01	09/24/2010	SEM	GL		O	24	64		
	1040	1000		160	53	53		1523	25				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	B011	177194015102	S01	01/07/2011	SEM	GL		O	24	64		
	1050	1854		180	48	89		1546	25			120	N	
WD030	00687	00138	B012	177190038704	S01	05/18/2008	SEM	GL		O	24	64		
	1040	3222		125	45	145		1443	23.9			80	N	
WD030	00687	00138	B012	177190038704	S01	11/19/2008	SEM	GL		O	24	64		
	1050	2256		140	43	97		1378	23.9			80	N	
WD030	00687	00138	B012	177190038704	S01	06/10/2009	SEM	GL		O	24	64		
	1040	907		130	43	39		1393	23.9			80	N	
WD030	00687	00138	B012	177190038704	S01	12/05/2009	SEM	GL		O	24	64		
	1040	395		125	43	17		1389	23.9			120	N	
WD030	00687	00138	B012	177190038704	S01	03/01/2010	SEM	GL		O	24	64		
	1040	1108		130	37	41		1177	23.9			125	N	
WD030	00687	00138	B012	177190038704	S01	07/19/2010	SEM	GL		O	24	64		
	1050	519		130	27	14		1306	23.9			100	N	
WD030	00687	00138	C002	177190039300	D01	06/22/2008	SEM	FL		G	24	8		
	2200	9999999		2000	0	802		0	0			50	N	
WD030	00687	00138	C002	177190039300	D01	12/05/2008	SEM	FL		G	24	8		
	2200	9999999		1950	0	868		0	0			55	N	
WD030	00687	00138	C002	177190039300	D01	06/04/2009	SEM	FL		G	24	8		
	2100	9999999		1950	0	695		0	0			60	N	
WD030	00687	00138	C002	177190039300	D01	12/03/2009	SEM	FL		G	24	7		
	1900	382000		1700	1	382		0	27.9			75	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	C002	177190039300	D01	02/01/2010	SEM	FL		G	24	8		
	1900	479000		1700	1	479		0	27.9				50	N
WD030	00687	00138	C002	177190039300	D01	09/23/2010	SEM	FL		G	24	8		
	1600	2787		1200	164	457		1	27.8				75	N
WD030	00687	00138	C002	177190039300	D01	12/11/2010	SEM	FL		G	24	17		
	1650	2500		100	10	25		0	27.8				100	N
WD030	00687	00138	C004D	177190039500	D04	06/22/2008	SEM	GL		O	24	96		
	1040	311		140	45	14		253	18.2				55	N
WD030	00687	00138	C004D	177190039500	D04	12/05/2008	SEM	GL		O	24	96		
	1040	229		140	48	11		269	18.2				90	N
WD030	00687	00138	C004D	177190039500	D04	06/26/2009	SEM	GL		O	24	96		
	0	50		0	60	3		338	18.2				0	N
WD030	00687	00138	C004D	177190039500	D04	12/03/2009	SEM	GL		O	24	96		
	1040	258		140	66	17		376	18.2				120	N
WD030	00687	00138	C004D	177190039500	D04	01/26/2010	SEM	GL		O	24	64		
	1045	414		140	58	24		331	18.2				110	N
WD030	00687	00138	C004D	177190039500	D04	11/12/2010	SEM	GL		O	24	96		
	1050	141		140	71	10		403	18.2				65	N
WD030	00687	00138	C004D	177190039500	D04	06/20/2011	SEM	GL		O	24	96		
	1050	246		170	69	17		389	18.2				65	N
WD030	00687	00138	D010	177194054100	D01	05/18/2008	SEM	GL		O	24	96		
	1040	2647		160	34	90		641	23.9				110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	D010	177194054100	D01	12/18/2008	SEM	GL		O	24	96		
	1040	1794		180	34	61		648	23.9			110	N	
WD030	00687	00138	D010	177194054100	D01	06/10/2009	SEM	GL		O	24	96		
	1040	1313		185	32	42		602	23.9			125	N	
WD030	00687	00138	D010	177194054100	D01	12/08/2009	SEM	GL		O	24	96		
	1040	633		200	30	19		566	23.9			125	N	
WD030	00687	00138	D010	177194054100	D01	06/11/2010	SEM	GL		O	24	96		
	1050	3906		130	32	125		596	23.9			110	N	
WD030	00687	00138	D010	177194054100	D01	09/23/2010	SEM	GL		O	24	96		
	1050	310		200	42	13		800	23.9			125	N	
WD030	00687	00138	D010	177194054100	D01	01/07/2011	SEM	GL		O	24	64		
	1050	2200		200	40	88		755	23.9			120	N	
WD030	00687	00138	H001	177192005501	S03	06/21/2008	SEM	GL		O	24	64		
	800	1333		70	3	4		2	31.4			60	N	
WD030	00687	00138	H001	177192005501	S03	12/08/2008	SEM	GL		O	24	64		
	1050	5000		60	1	5		1	31.4			60	N	
WD030	00687	00138	H001	177192005501	S03	06/04/2009	SEM	GL		O	24	64		
	1040	5000		60	1	5		1	31.4			65	N	
WD030	00687	00138	H001	177192005501	S03	10/10/2009	SEM	GL		O	24	64		
	1050	5000		65	1	5		1	31.4			75	N	
WD030	00687	00138	H001	177192005501	S03	03/11/2010	SEM	GL		O	24	64		
	1040	6000		80	1	6		1	31.4			65	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	H001	177192005501	S03	08/16/2010	SEM	GL		O	24	64		
	1050	2000		70	3	6		2	31.4			65	N	
WD030	00687	00138	H011	177192013101	D05	06/21/2008	SEM	GL		O	24	64		
	1375	273		160	11	3		9	23.8			55	N	
WD030	00687	00138	H011	177192013101	D05	12/06/2008	SEM	GL		O	24	64		
	1040	167		180	12	2		9	23.8			55	N	
WD030	00687	00138	H011	177192013101	D05	06/04/2009	SEM	GL		O	24	64		
	1375	200		130	15	3		12	23.8			70	N	
WD030	00687	00138	H011	177192013101	D05	12/03/2009	SEM	GL		O	24	64		
	1325	714		160	14	10		11	23.8			120	N	
WD030	00687	00138	H011	177192013101	D05	03/09/2010	SEM	GL		O	24	64		
	1020	923		160	13	12		11	23.8			80	N	
WD030	00687	00138	H011	177192013101	D05	11/27/2010	SEM	GL		O	24	64		
	1050	333		160	15	5		15	23.8			70	N	
WD030	00687	00138	H011	177192013101	D05	03/06/2011	SEM	GL		O	24	64		
	1250	733		200	15	11		15	23.8			70	N	
WD030	00687	00138	H015	177194059800	D04	11/16/2010	POT	FL		O	13	28		
	1050	1303	2.25	250	347	452		8	24.6	.59			N	
WD030	00687	00138	H015	177194059800	D04	02/06/2011	SEM	GL		O	24	64		
	1200	376		130	399	150		4	24.6			80	N	
WD030	00687	00138	H015	177194059800	D03	06/19/2011	SEM	FL		G	24	8		
	2360	9999999		2340	0	1015		0	0			55	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	H015D	177194059800	D02	06/07/2008	SEM	GL		O	24	64		
	1040	644		140	59	38		534	31.4				140	N
WD030	00687	00138	H015D	177194059800	D02	12/05/2008	SEM	GL		O	24	64		
	1040	299		140	67	20		604	31.4				90	N
WD030	00687	00138	H015D	177194059800	D02	06/27/2009	SEM	GL		O	24	64		
	1040	225		140	71	16		635	31.4				65	N
WD030	00687	00138	H015D	177194059800	D02	12/03/2009	SEM	GL		O	24	64		
	1040	523		140	65	34		589	31.4				110	N
WD030	00687	00138	H015D	177194059800	D02	05/08/2010	SEM	GL		O	24	64		
	1040	765		140	68	52		608	31.4				75	N
WD030	00687	00138	H015D	177194059800	D02	08/14/2010	SEM	GL		O	24	64		
	1050	648		130	71	46		641	31.4				110	N
WD030	00687	00138	H016	177194060000	D01	06/21/2008	SEM	GL		O	24	64		
	1040	133		90	15	2		137	25.3				60	N
WD030	00687	00138	H016	177194060000	D01	12/05/2008	SEM	GL		O	24	64		
	1040	800		100	20	16		178	25.7				60	N
WD030	00687	00138	H016	177194060000	D01	06/27/2009	SEM	GL		O	24	64		
	1040	1333		90	15	20		134	25.7				70	N
WD030	00687	00138	H016	177194060000	D01	12/03/2009	SEM	GL		O	24	64		
	1040	1467		90	15	22		132	25.7				110	N
WD030	00687	00138	H016	177194060000	D01	01/03/2010	SEM	GL		O	24	64		
	1040	500		90	16	8		147	25.7				125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	H016	177194060000	D01	08/14/2010	SEM	GL		O	24	64		
	1050	500		95	12	6		107	25.7				60	N
WD058	02579	00146	E001	177194068600	S04	06/25/2010	SEM	FL				9		
	2750	31203	0	2350	69	2153		0	37.6					
WD058	02579	00146	E001	177194068600	S04	12/21/2010	SEM	FL				10		
	1900	43582	8.22	1800	67	2920		6	37.6					
WD058	02579	00146	E003	177194069401	S07	06/20/2010	SEM	FL				10		
	3300	2019	75.82	2400	103	208		323	37.6					
EC062	00105	00161	A007	177034081200	S02	06/26/2008	SEM	FL		G	24	19		
	2975	232941		900	17	3960		10	48				575	N
ST021	02375	00165	093	177150069301	S01	04/09/2008	SEM	GL				24		
	1296	2100	66.31	419	220	462		433	28.7					
ST021	02375	00165	093	177150069301	S01	11/20/2008	POT	GL		O	24	64		
	1550	1660	69.69	260	241	400		554	29	.614				N
ST021	02375	00165	093	177150069301	S01	03/30/2009	SEM	GL				64		
	1550	1181	66.73	270	171	202		343	29.6					
ST021	02375	00165	093	177150069301	S01	09/26/2009	SEM	GL				64		
	1230	1654	75.51	243	133	220		410	29.6					
ST021	02375	00165	093	177150069301	S01	03/03/2010	SEM	GL				64		
	1800	128	82.46	235	94	12		442	29.6					
ST021	02375	00165	093	177150069301	S01	10/22/2010	SEM	GL				64		
	1300	741	81.57	185	143	106		633	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00165	093	177150069301	S01	04/23/2011	SEM	GL			64			
	1360	1737	71.43	236	76	132		190	29.6					
ST021	02375	00165	D012	177154046501	S01	09/28/2008	SEM	GL			64			
	1180	9999999	99	220	0	648		2440	33.2					
ST021	02375	00165	D012	177154046501	S01	04/18/2010	SEM	GL			64			
	1000	20545	98.76	175	11	226		876	33.2					
ST021	02375	00165	D012	177154046501	S01	07/29/2010	SEM	GL			64			
	1000	29250	99	150	4	117		901	33.2					
ST021	02375	00165	D014	177154042501	S04	06/02/2008	SEM	GL			64			
	890	10000	99	185	14	140		1826	31.7					
ST021	02375	00165	D014	177154042501	S04	10/20/2008	SEM	GL			64			
	890	15889	99	210	9	143		1394	31.7					
ST021	02375	00165	D014	177154042501	S04	04/04/2009	SEM	GL			64			
	890	267	97.99	150	15	4		731	32.6					
ST021	02375	00165	D016	177154052501	S01	06/05/2008	SEM	GL			64			
	1530	1906	94.57	110	106	202		1846	33.7					
ST021	02375	00165	D016	177154052501	S01	10/11/2008	SEM	GL			64			
	1530	4246	93.74	175	126	535		1886	36					
ST021	02375	00165	D016	177154052501	S01	04/05/2009	SEM	GL			52			
	1530	2193	84.63	150	119	261		655	34.1					
ST021	02375	00165	D016	177154052501	S01	11/04/2009	SEM	GL			54			
	1340	2067	86.65	120	90	186		584	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00165	D016	177154052501	S01	05/05/2010	SEM	GL			40			
	1150	3568	87.76	125	88	314		631	33.1					
ST021	02375	00165	D016	177154052501	S01	10/31/2010	SEM	GL			64			
	1150	4386	86.11	180	101	443		626	33.1					
ST021	02375	00165	D016	177154052501	S01	06/05/2011	SEM	GL			64			
	1415	328	89.3	70	67	22		559	33.1					
ST021	02375	00165	D017	177154050001	S02	06/02/2008	SEM	GL			26			
	1000	3852	98.25	300	27	104		1512	32.4					
ST021	02375	00165	D017	177154050001	S02	10/18/2008	SEM	GL			28			
	1000	7214	98.8	430	28	202		2311	33.3					
ST021	02375	00165	D017	177154050001	S02	04/13/2009	SEM	GL			64			
	1000	1727	97.69	125	33	57		1398	32.6					
ST021	02375	00165	D017	177154050001	S02	11/02/2009	SEM	GL			64			
	1000	2370	72.16	140	27	64		70	33.6					
ST021	02375	00165	D017	177154050001	S02	05/03/2010	SEM	GL			64			
	1100	2308	97.81	150	26	60		1160	33.6					
ST021	02375	00165	D017	177154050001	S02	08/11/2010	SEM	GL			64			
	1100	1063	96.67	145	48	51		1394	33.6					
ST021	02375	00165	D017	177154050001	S02	04/11/2011	SEM	GL			64			
	1075	784	96.92	180	51	40		1606	33.6					
ST021	02375	00165	F003	177154066200	S04	05/17/2008	SEM	GL			64			
	1131	1336	66.26	325	110	147		216	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00165	F003	177154066200	S04	10/31/2008	SEM	GL				72		
	900	4857	69.03	185	35	170		78	36.2					
ST021	02375	00165	F003	177154066200	S04	03/06/2009	SEM	GL				64		
	1131	3357	84.6	245	126	423		692	21.6					
ST021	02375	00165	F003	177154066200	S04	09/27/2009	SEM	GL				64		
	1131	1450	69.47	250	40	58		91	21.6					
ST021	02375	00165	F003	177154066200	S04	04/04/2010	SEM	GL				64		
	1131	1343	35.19	225	35	47		19	21.6					
ST021	02375	00165	F003	177154066200	S04	11/09/2010	SEM	GL				64		
	1290	2822	67.39	200	45	127		93	21.6					
ST021	02375	00165	F003	177154066200	S04	06/04/2011	SEM	GL				64		
	920	2240	60.33	172	96	215		146	21.6					
BM002	00078	00166	016D	177150111000	S02	06/04/2008	SEM	GL		O	24	128		
	1120	333		99	63	21		729	31				84	N
BM002	00078	00166	016D	177150111000	S02	09/12/2009	SEM	GL		O	24	128		
	1100	467		145	60	28		696	31				140	N
BM002	00078	00166	016D	177150111000	S02	06/11/2010	SEM	GL		O	24	128		
	1100	475		143	40	19		757	31				138	N
BM002	00078	00166	016D	177150111000	S02	11/07/2010	SEM	GL		O	24	128		
	1100	241		140	58	14		1109	31				133	N
BM002	00078	00166	016D	177150111000	S02	05/29/2011	SEM	GL		O	24	80		
	1100	162		166	74	12		989	31				116	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	020	177154030000	S03	06/12/2008	SEM	GL		O	24	132		
	0	2545		109	66	168		1	31.5				90	N
BM002	00078	00166	020	177154030000	S03	08/23/2008	SEM	GL		O	24	132		
	1120	1021		843	235	240		2	31.5				106	N
BM002	00078	00166	020	177154030000	S03	11/07/2009	SEM	GL		O	24	132		
	1100	760		112	350	266		7	31.5				117	N
BM002	00078	00166	020	177154030000	S03	06/11/2010	SEM	GL		O	24	132		
	1130	679		98	196	133		6	31.5				97	N
BM002	00078	00166	020	177154030000	S03	11/07/2010	SEM	GL		O	24	132		
	1130	783		111	83	65		2	31.5				109	N
BM002	00078	00166	020	177154030000	S03	06/26/2011	SEM	GL		O	24	132		
	1130	2929		85	14	41		1	31.5				81	N
BM002	00078	00166	CC003	177150022901	S01	05/01/2008	POT	GL		O	24	26		
		306	11.03	800	1162	356		144	26.9	.63				N
BM002	00078	00166	CC003	177150022901	S01	06/19/2008	SEM	FL		O	24	30		
	0	1718		607	806	1385		70	32.4				75	N
BM002	00078	00166	CC003	177150022901	S01	08/27/2008	SEM	FL		O	24	38		
	0	597		219	645	385		36	32.4				72	N
BM002	00078	00166	CC003	177150022901	S01	11/19/2009	SEM	FL		O	24	38		
	800	278		190	526	146		93	32.4				72	N
BM002	00078	00166	CC003	177150022901	S01	06/20/2010	SEM	GL		O	24	80		
	1130	291		78	234	68		41	32.4				71	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	CC003	177150022901	S01	12/19/2010	SEM	GL		O	24	80		
	1130	186		85	242	45		7	32.4			78	N	
BM002	00078	00166	CC003	177150022901	S01	06/17/2011	SEM	GL		O	24	80		
	1130	393		75	89	35		48	32.4			70	N	
BM002	00078	00166	CC004	177150023001	S01	05/24/2008	SEM	GL		O	24	64		
	0	409		105	22	9		551	29.5			92	N	
BM002	00078	00166	CC004	177150023001	S01	08/21/2008	SEM	GL		O	24	64		
	0	2922		117	51	149		591	29.5			95	N	
BM002	00078	00166	CC004	177150023002	S01	04/09/2010	POT	FL		O	24	18		
		470	2.99	1156	844	397		26	29	.62			N	
BM002	00078	00166	CC004	177150023002	S01	06/25/2010	SEM	FL		O	24	24		
	1200	1482		799	531	787		5	28.7			79	N	
BM002	00078	00166	CC004	177150023002	S01	12/19/2010	SEM	GL		O	24	64		
	1200	1407		107	290	408		0	28.7			81	N	
BM002	00078	00166	CC004	177150023002	S01	03/28/2011	SEM	GL		O	24	64		
	1200	286		79	14	4		0	28.7			71	N	
BM002	00078	00166	CC006	177150023203	S01	04/29/2010	POT	GL		O	24	19		
		359	5.94	494	633	227		40	29	.62			N	
BM002	00078	00166	CC006	177150023203	S01	06/24/2010	SEM	GL		O	24	30		
	1200	905		373	515	466		181	28.7			74	N	
BM002	00078	00166	CC006	177150023203	S01	12/09/2010	SEM	GL		O	24	80		
	1200	767		80	219	168		179	28.7			72	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	CC006	177150023203	S01	06/17/2011	SEM	GL		O	24	80		
	1200	348		70	115	40		115	28.7				68	N
BM002	00078	00166	CC013D	177150050000	S04	06/18/2008	SEM	FL		O	24	132		
	0	467		471	107	50		969	28.9				90	N
BM002	00078	00166	CC013D	177150050000	S04	08/15/2008	SEM	FL		O	24	132		
	1120	946		433	129	122		947	28.9				76	N
BM002	00078	00166	CC013D	177150050000	S04	11/20/2009	SEM	FL		O	24	35		
	1100	863		287	183	158		1647	28.9				92	N
BM002	00078	00166	CC013D	177150050000	S04	06/11/2010	SEM	GL		O	24	64		
	1100	515		188	130	67		2480	28.9				100	N
BM002	00078	00166	CC013D	177150050000	S04	12/14/2010	SEM	GL		O	24	64		
	1100	1303		176	234	305		2106	28.9				92	N
BM002	00078	00166	CC013D	177150050000	S04	06/19/2011	SEM	GL		O	24	80		
	1100	366		168	101	37		1923	28.9				92	N
BM002	00078	00166	CC014	177150023102	S01	03/25/2008	POT	FL		O	24	26		
		1136	0	1400	928	1054		0	30		.63			N
BM002	00078	00166	CC014	177150023102	S01	06/15/2008	SEM	GL		O	24	35		
	1120	852		407	930	792		232	32.1				86	N
BM002	00078	00166	CC014	177150023102	S01	08/17/2008	SEM	GL		O	24	50		
	1120	768		109	367	282		550	32.1				76	N
BM002	00078	00166	CC014	177150023102	S01	11/20/2009	SEM	GL		O	24	64		
	1100	380		90	129	49		516	32.1				73	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	CC014	177150023102	S01	06/21/2010	SEM	GL		O	24	64		
	1100	377		82	53	20		477	32.1				71	N
BM002	00078	00166	CC014	177150023102	S01	12/10/2010	SEM	GL		O	24	64		
	1100	1185		85	27	32		514	32.1				73	N
BM002	00078	00166	CC014	177150023102	S01	06/18/2011	SEM	GL		O	24	64		
	1100	529		77	17	9		339	32.1				68	N
BM002	00078	00166	CC015	177150022802	S01	06/11/2008	SEM	FL		O	24	24		
	1100	2759		944	532	1468		133	28				143	N
BM002	00078	00166	CC015	177150022802	S01	06/11/2008	POT	GL		O	24	24		
		2759	20	944	532	1468		133	30	.62				N
BM002	00078	00166	CC015	177150022802	S01	08/16/2008	SEM	GL		O	24	36		
	1120	2113		288	231	488		231	28				97	N
BM002	00078	00166	CC015	177150022802	S01	11/21/2009	SEM	GL		O	24	40		
	1100	112		283	286	32		286	28				107	N
BM002	00078	00166	CC015	177150022802	S02	05/10/2010	POT	FL		O	24	12		
		1310	9.87	1227	420	550		46	29.5	.62				N
BM002	00078	00166	CC015	177150022802	S02	06/25/2010	SEM	FL		O	24	16		
	1100	1577		1206	281	443		2	28				94	N
BM002	00078	00166	CC015	177150022802	S02	12/08/2010	SEM	GL				80		
	1100	1925	4.12	104	93	179		4	29.5					
BM002	00078	00166	CC015	177150022802	S02	06/19/2011	SEM	GL		O	24	77		
	1150	702		80	57	40		6	28				71	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	CM003	177150022504	S01	06/20/2008	SEM	GL		O	24	59		
	0	471		98	17	8		17	28				95	N
BM002	00078	00166	CM003	177150022504	S01	08/21/2008	SEM	GL		O	24	59		
	3000	32000		86	1	32		1	28				82	N
BM002	00078	00166	CM003	177150022504	S01	12/24/2010	SEM	GL		O	24	59		
	1120	1750		96	8	14		164	28				92	N
BM002	00078	00166	CM003	177150022504	S02	05/13/2011	POT	GL		O	24	59		
		141000	80	96	3	423		12	30		.63			N
BM002	00078	00166	CM003	177150022504	S02	06/10/2011	SEM	GL		O	24	59		
	1100	3500		98	4	14		17	28				96	N
BM002	00078	00166	CM019	177154012301	S01	04/03/2008	POT	GL		O	24	64		
		2422	57.33	136	64	155		86	30		.62			N
BM002	00078	00166	CM019	177154012301	S01	05/26/2008	SEM	GL		O	24	64		
	1100	351		141	148	52		69	28.8				113	N
BM002	00078	00166	CM019	177154012301	S01	08/02/2008	SEM	GL		O	24	64		
	1120	340		120	156	53		66	28.8				110	N
BM002	00078	00166	CM019	177154012301	S01	06/13/2009	SEM	GL		O	24	64		
	1120	162		186	148	24		77	28				168	N
BM002	00078	00166	CM019	177154012301	S01	11/20/2009	SEM	GL		O	24	64		
	1120	723		135	65	47		65	28				120	N
BM002	00078	00166	CM019	177154012301	S01	05/28/2010	SEM	GL		O	24	64		
	1120	363		107	102	37		68	28				104	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	CM019	177154012301	S01	12/23/2010	SEM	GL		O	24	64		
	1150	429		113	84	36		126	28				101	N
BM002	00078	00166	CM019	177154012301	S01	06/10/2011	SEM	GL		O	24	64		
	1120	860		124	121	104		59	28				116	N
BM002	00078	00166	SB015	177150098303	S01	06/04/2008	SEM	GL		G	24	52		
	1120	333		123	30	10		398	29				94	N
BM002	00078	00166	SB015	177150098303	S01	10/24/2009	SEM	GL		G	24	80		
	1100	4000		120	41	164		476	29				90	N
BM002	00078	00166	SB015	177150098303	S01	05/29/2010	SEM	GL		G	24	80		
	1100	2583		113	12	31		237	29				106	N
BM002	00078	00166	SB015	177150098303	S01	11/08/2010	SEM	GL		G	24	80		
	1100	615		125	13	8		151	29				120	N
BM002	00078	00166	SB015	177150098303	S01	05/29/2011	SEM	GL		G	24	80		
	1100	1909		93	11	21		215	29				87	N
BM002	00078	00166	SB022	177154037202	S04	06/05/2008	SEM	GL		O	24	28		
	1120	385		125	39	15		189	37.4				93	N
BM002	00078	00166	SB022	177154037202	S04	10/25/2009	SEM	GL		O	24	64		
	1100	158		165	120	19		481	37.4				140	N
BM002	00078	00166	SB022	177154037202	S04	05/29/2010	SEM	GL		O	24	64		
	1100	722		117	36	26		67	37.4				100	N
BM002	00078	00166	SB022	177154037202	S04	05/30/2011	SEM	GL		O	24	64		
	1100	95		110	63	6		254	37.4				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00166	SC024	177154105000	S02	04/14/2008	POT	GL		O	24	64		
		1000	0	100	1	1		0	31	.62				N
BM002	00078	00166	SC024	177154105000	S03	08/18/2008	SEM	GL		O	24	38		
	1120	400		120	35	14		2	29.5			115		N
BM002	00078	00166	SC024	177154105000	S03	08/18/2008	POT	GL		O	24	38		
		400	5.41	120	35	14		2	31	.62				N
BM002	00078	00166	SC024	177154105000	S03	10/17/2009	SEM	GL		O	24	80		
	1100	4500		100	2	9		218	29.5			95		N
BM002	00078	00166	SC024	177154105000	S03	06/24/2010	SEM	GL		O	24	80		
	1100	556		90	18	10		0	29.5			84		N
BM002	00078	00166	SC024	177154105000	S03	12/10/2010	SEM	GL		O	24	80		
	1100	799		101	199	159		4	29.5			95		N
BM002	00078	00166	SC024	177154105000	S03	05/28/2011	SEM	GL		O	24	80		
	1100	103		92	195	20		3	29.5			84		N
GI047	02451	00177	L008	177174019501	S01	06/15/2008	SEM	FL		O	24	30		
		3156		750	257	811		1578	22.9					N
GI047	02451	00177	L008	177174019501	S01	11/28/2008	SEM	FL		O	24	30		
		2449		540	156	382		1404	22.9					N
GI047	02451	00177	L008	177174019501	S01	06/26/2009	SEM	FL		O	24	34		
		3930		650	129	507		1346	22.9					N
GI047	02451	00177	L008	177174019501	S01	12/16/2009	SEM	FL		O	24	38		
		5644		600	146	824		1678	22.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00177	L008	177174019501	S01	06/04/2010	SEM	FL		0	24	38		
		6632		600	106	703		1219	22.9					N
GI047	02451	00177	L008	177174019501	S01	12/11/2010	SEM	FL		0	24	48		
		4527		560	93	421		1416	22.9					N
GI047	02451	00177	L010	177174043901	S02	06/15/2008	SEM	FL		0	24	29		
		1187		1250	225	267		2596	27.8					N
GI047	02451	00177	L010	177174043901	S02	12/21/2008	SEM	FL		0	24	29		
		6259		1350	197	1233		3739	27.8					N
GI047	02451	00177	L010	177174043901	S02	06/19/2009	SEM	FL		0	24	29		
		7472		915	106	792		2540	27.5					N
GI047	02451	00177	L010	177174043901	S02	12/20/2009	SEM	FL		0	24	29		
		8532		725	111	947		2670	27.5					N
GI047	02451	00177	L010	177174043901	S02	07/31/2010	SEM	FL		0	24	29		
		4947		720	132	653		3164	27.8					N
GI047	02451	00177	L010	177174043901	S02	12/19/2010	SEM	FL		0	24	29		
		6489		700	88	571		2111	27.5					N
GI047	02451	00177	L012	177174044604	S02	06/24/2008	SEM	FL		0	24	23		
		8394		550	231	1939		1305	22.4					N
GI047	02451	00177	L012	177174044604	S02	12/21/2008	SEM	FL		0	24	23		
		7063		350	175	1236		1073	22.4					N
GI047	02451	00177	L012	177174044604	S02	06/23/2009	SEM	FL		0	24	48		
		16575		190	40	663		464	22.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00177	L012	177174044604	S02	12/03/2009	SEM	FL		O	24	64		
		14328		220	67	960		495	22.4					N
GI047	02451	00177	L012	177174044604	S02	06/05/2010	SEM	FL		O	24	64		
		15514		220	35	543		316	22.4					N
GI047	02451	00177	L012	177174044604	S02	12/19/2010	SEM	FL		O	24	64		
		14371		225	35	503		316	22.4					N
GI043	02451	00180	U005	177192007502	S03	03/26/2010	POT	FL		G	24	17		
	1650	6796	92.12	1090	49	333		573	48.2	.595				N
GI043	02451	00180	U005	177192007502	S03	07/25/2010	SEM	GL		G	24	17		
	1020	6000		978	48	288		552	48.2				235	N
GI043	02451	00180	U005	177192007502	S03	12/30/2010	SEM	GL		G	24	17		
	1020	4780		615	50	239		487	18.2				230	N
GI043	02451	00180	U013	177194065102	S01	06/22/2008	SEM	FL		O	24	22		
		1438		532	137	197		775	29.5					N
GI043	02451	00180	U013	177194065102	S01	11/22/2008	SEM	FL		O	24	22		
		1888		540	89	168		792	29.5					N
GI043	02451	00180	U013	177194065102	S01	06/23/2009	SEM	FL		O	24	22		
		1750		515	96	168		1248	29.5					N
GI043	02451	00180	U013	177194065102	S01	12/14/2009	SEM	FL		O	24	23		
		2250		469	80	180		1185	29.5					N
GI043	02451	00180	U013	177194065102	S01	07/25/2010	SEM	FL		O	24	23		
		3333		533	72	240		1128	29.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00180	U013	177194065102	S01	12/30/2010	SEM	FL		O	24	23		
		3069		580	72	221		990	29.5					N
GI043	02451	00181	D007	177190063802	S02	03/08/2008	POT	GL		O	24	36		
		1076	40	310	384	413		256	27	.595				N
GI043	02451	00181	D007	177190063802	S02	06/21/2008	SEM	GL		O	24	36		
		933		271	75	70		120	27					N
GI043	02451	00181	D007	177190063802	S02	12/21/2008	SEM	GL		O	24	36		
		0		285	49	0		238	27					N
GI043	02451	00181	D007	177190063802	S02	06/29/2009	SEM	GL		O	24	64		
		0		326	25	0		185	27					N
GI043	02451	00181	D007	177190063802	S02	12/19/2009	SEM	GL		O	24	64		
		0		277	43	0		170	27					N
GI043	02451	00181	D007	177190063802	S02	07/16/2010	SEM	GL		O	24	64		
		0		275	31	0		166	26.4					N
GI043	02451	00181	D007	177190063802	S02	12/19/2010	SEM	GL		O	24	64		
		0		275	23	0		139	26.4					N
GI043	02451	00181	D007	177190063802	S03	03/10/2011	POT	FL		G	24	13		
	2490	116381	27.59	2073	21	2444		8	42.3	.595				N
GI043	02451	00182	D005	177190063600	S02	06/22/2008	SEM	GL		O	24	128		
		0		370	146	0		669	29					N
GI043	02451	00182	D005	177190063600	S02	12/21/2008	SEM	GL		O	24	128		
		181		355	72	13		608	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D005	177190063600	S02	06/27/2009	SEM	GL		O	24	128		
		0		364	113	0		643	29					N
GI043	02451	00182	D005	177190063600	S02	12/21/2009	SEM	GL		O	24	128		
		0		360	128	0		645	29					N
GI043	02451	00182	D005	177190063600	S02	07/12/2010	SEM	GL		O	24	128		
		416		490	125	52		678	28.4					N
GI043	02451	00182	D005	177190063600	S02	12/15/2010	SEM	GL		O	24	128		
		383		470	115	44		652	28.4					N
GI043	02451	00182	D008	177190063900	S03	06/21/2008	SEM	GL		O	24	128		
		306		283	72	22		24	29					N
GI043	02451	00182	D008	177190063900	S03	11/22/2008	SEM	GL		O	24	128		
		0		278	42	0		15	29					N
GI043	02451	00182	D008	177190063900	S03	06/22/2009	SEM	GL		O	24	128		
		0		260	26	0		14	29					N
GI043	02451	00182	D008	177190063900	S03	12/13/2009	SEM	GL		O	24	128		
		500		295	20	10		25	29					N
GI043	02451	00182	D010	177190066700	S02	06/21/2008	SEM	GL		O	24	128		
		484		310	128	62		208	28.7					N
GI043	02451	00182	D010	177190066700	S02	12/21/2008	SEM	GL		O	24	128		
		277		310	101	28		255	28.7					N
GI043	02451	00182	D011	177194036800	D01	06/19/2008	SEM	GL		O	24	128		
		750		310	72	54		487	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D011	177194036800	D01	12/12/2008	SEM	GL		O	24	128		
		350		277	157	55		810	29					N
GI043	02451	00182	D011	177194036800	D01	06/20/2009	SEM	GL		O	24	128		
		574		295	108	62		632	29					N
GI043	02451	00182	D011D	177194036800	D02	06/22/2008	SEM	GL		O	24	128		
		2000		275	24	48		138	29					N
GI043	02451	00182	D011D	177194036800	D02	11/23/2008	SEM	GL		O	24	128		
		0		315	18	0		88	29					N
GI043	02451	00182	D011D	177194036800	D02	06/20/2009	SEM	GL		O	24	128		
		458		290	24	11		92	29					N
GI043	02451	00182	D012	177194037200	S01	06/21/2008	SEM	GL		O	24	128		
		205		300	73	15		670	29					N
GI043	02451	00182	D012	177194037200	S01	12/13/2008	SEM	GL		O	24	128		
		170		297	88	15		652	29					N
GI043	02451	00182	D012	177194037200	S01	06/23/2009	SEM	GL		O	24	128		
		120		275	92	11		680	29					N
GI043	02451	00182	D012	177194037200	S01	12/21/2009	SEM	GL		O	24	128		
		377		290	122	46		889	29					N
GI043	02451	00182	D012	177194037200	S01	07/15/2010	SEM	GL		O	24	128		
		299		275	77	23		745	29					N
GI043	02451	00182	D012	177194037200	S01	12/06/2010	SEM	GL		O	24	128		
		226		290	93	21		785	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D013	177194057000	D01	06/22/2008	SEM	GL		O	24	128		
		862		283	87	75		535	29.7					N
GI043	02451	00182	D013	177194057000	D01	12/28/2008	SEM	GL		O	24	128		
		548		289	135	74		596	29.7					N
GI043	02451	00182	D013	177194057000	D01	06/06/2009	SEM	GL		O	24	128		
		289		305	76	22		488	29.7					N
GI043	02451	00182	D013	177194057000	D01	11/30/2009	SEM	GL		O	24	128		
		467		320	75	35		415	29.7					N
GI043	02451	00182	D013	177194057000	D01	07/19/2010	SEM	GL		O	24	128		
		344		280	64	22		466	29.7					N
GI043	02451	00182	D013	177194057000	D01	12/15/2010	SEM	GL		O	24	128		
		877		294	81	71		449	29.7					N
GI043	02451	00182	D013D	177194057000	D02	06/22/2008	SEM	GL		O	24	128		
		759		282	112	85		344	30					N
GI043	02451	00182	D013D	177194057000	D02	12/29/2008	SEM	GL		O	24	128		
		506		285	176	89		411	30					N
GI043	02451	00182	D013D	177194057000	D02	06/23/2009	SEM	GL		O	24	128		
		611		265	72	44		199	30					N
GI043	02451	00182	D013D	177194057000	D02	12/13/2009	SEM	GL		O	24	128		
		429		300	70	30		185	30					N
GI043	02451	00182	D013D	177194057000	D02	06/09/2010	SEM	GL		O	24	128		
		256		1180	82	21		233	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D013D	177194057000	D02	12/15/2010	SEM	GL		O	24	128		
		500		289	82	41		275	30					N
GI043	02451	00182	D014	177194057200	S01	06/20/2008	SEM	GL		O	24	128		
		176		300	68	12		675	29					N
GI043	02451	00182	D014	177194057200	S01	11/12/2008	SEM	GL		O	24	128		
		114		280	88	10		750	29					N
GI043	02451	00182	D014	177194057200	S01	06/30/2009	SEM	GL		O	24	128		
		194		314	98	19		794	29					N
GI043	02451	00182	D014	177194057200	S01	12/13/2009	SEM	GL		O	24	128		
		353		330	85	30		820	29					N
GI043	02451	00182	D014	177194057200	S01	07/16/2010	SEM	GL		O	24	128		
		171		260	82	14		580	29					N
GI043	02451	00182	D014	177194057200	S01	12/04/2010	SEM	GL		O	24	128		
		125		260	88	11		671	29					N
GI043	02451	00182	E001	177190108201	S02	06/05/2008	SEM	GL		O	24	108		
		590		385	200	118		449	25					N
GI043	02451	00182	E001	177190108201	S02	12/29/2008	SEM	GL		O	24	64		
		276		390	123	34		318	25					N
GI043	02451	00182	E001	177190108201	S02	06/12/2009	SEM	GL		O	24	108		
		865		425	111	96		342	25					N
GI043	02451	00182	E001	177190108201	S02	12/14/2009	SEM	GL		O	24	108		
		1125		355	80	90		690	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	E001	177190108201	S02	07/17/2010	SEM	GL		O	24	108		
		455		420	77	35		298	25					N
GI043	02451	00182	E001	177190108201	S02	12/06/2010	SEM	GL		O	24	108		
		549		420	91	50		352	25					N
GI043	02451	00182	E002	177190067800	D03	06/04/2008	SEM	GL		O	24	80		
		800		390	90	72		270	26					N
GI043	02451	00182	E002	177190067800	D03	11/22/2008	SEM	GL		O	24	80		
		508		380	63	32		233	26.6					N
GI043	02451	00182	E002	177190067800	D03	06/23/2009	SEM	GL		O	24	80		
		402		365	82	33		244	26					N
GI043	02451	00182	E002	177190067800	D03	12/12/2009	SEM	GL		O	24	80		
		357		365	70	25		225	26.6					N
GI043	02451	00182	E002	177190067800	D03	07/21/2010	SEM	GL		O	24	80		
		346		365	52	18		203	26.6					N
GI043	02451	00182	E002	177190067800	D03	12/24/2010	SEM	GL		O	24	80		
		455		369	55	25		198	26.6					N
GI043	02451	00182	I005	177190095001	S01	06/27/2008	SEM	GL		O	24	64		
		691		198	440	304		1252	27.4					N
GI043	02451	00182	I005	177190095001	S01	12/14/2008	SEM	GL		O	24	64		
		681		175	455	310		1294	27.4					N
GI043	02451	00182	I005	177190095001	S01	06/29/2009	SEM	GL		O	24	64		
		966		214	382	369		1207	27.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I005	177190095001	S01	12/21/2009	SEM	GL		O	24	64		
		786		200	280	220		1211	27.4					N
GI043	02451	00182	I005	177190095001	S01	07/29/2010	SEM	GL		O	24	64		
		661		185	280	185		1109	26.2					N
GI043	02451	00182	I005	177190095001	S01	12/10/2010	SEM	GL		O	24	64		
		696		214	280	195		1196	26.3					N
GI043	02451	00182	I006	177190095101	S01	06/30/2008	SEM	GL		G	24	30		
	5114	5156000		1310	1	5156		1	58				2200	N
GI043	02451	00182	I006	177190095101	S01	12/31/2008	SEM	GL		G	24	30		
	2200	3120000		1273	1	3120		1	58				1255	N
GI043	02451	00182	I006	177190095101	S01	06/21/2009	SEM	GL		G	24	22		
	2200	9999999		1226	0	1752		0					1205	N
GI043	02451	00182	I006	177190095101	S01	12/12/2009	SEM	GL		G	24	24		
	2200	9999999		997	0	3360		0					407	N
GI043	02451	00182	I006	177190095101	S01	07/21/2010	SEM	GL		G	24	24		
	2200	9999999		871	0	3185		0					395	N
GI043	02451	00182	I006	177190095101	S01	12/06/2010	SEM	GL		G	24	24		
	1130	9999999		825	0	2797		0					410	N
GI043	02451	00182	I008	177190102101	S01	06/18/2011	POT	FL		O	24	17		
		700	10	1072	540	378		60	32.2	.594				N
GI043	02451	00182	I010	177190105701	S01	06/27/2008	SEM	GL		O	24	118		
		3500		206	164	574		1481	30.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I010	177190105701	S01	12/27/2008	SEM	GL		O	24	118		
		3582		161	98	351		986	30.1					N
GI043	02451	00182	I010	177190105701	S01	06/27/2009	SEM	GL		O	24	118		
		2759		182	108	298		972	30.1					N
GI043	02451	00182	I010	177190105701	S01	12/20/2009	SEM	GL		O	24	118		
		1360		190	125	170		1133	30.1					N
GI043	02451	00182	I010	177190105701	S01	07/29/2010	SEM	GL		O	24	118		
		1067		195	120	128		1105	29.1					N
GI043	02451	00182	I010	177190105701	S01	12/11/2010	SEM	GL		O	24	118		
		958		192	119	114		1075	28.7					N
GI043	02451	00182	I012	177194010702	S01	06/20/2008	SEM	GL		O	24	64		
		2764		176	157	434		305	17.1					N
GI043	02451	00182	I012	177194010702	S01	12/29/2008	SEM	GL		O	24	64		
		1814		158	70	127		146	17.1					N
GI043	02451	00182	I012	177194010702	S01	06/27/2009	SEM	GL		O	24	64		
		2259		145	54	122		138	17.1					N
GI043	02451	00182	I012	177194010702	S01	12/11/2009	SEM	GL		O	24	64		
		3577		175	52	186		203	17.1					N
GI043	02451	00182	I012	177194010702	S01	07/31/2010	SEM	GL		O	24	64		
		1500		151	40	60		190	17.1					N
GI043	02451	00182	I012	177194010702	S01	12/24/2010	SEM	GL		O	24	64		
		1277		191	47	60		202	18.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I013	177194038400	D02	06/28/2008	SEM	GL		O	24	64		
		494		174	154	76		86	13.1					N
GI043	02451	00182	I013	177194038400	D02	12/31/2008	SEM	GL		O	24	64		
		630		152	138	87		81	13.1					N
GI043	02451	00182	I013	177194038400	D02	05/24/2009	SEM	GL		O	24	64		
		1345		164	110	148		64	13.1					N
GI043	02451	00182	I013	177194038400	D02	12/25/2009	SEM	GL		O	24	64		
		356		199	135	48		89	13.1					N
GI043	02451	00182	I013	177194038400	D02	07/31/2010	SEM	GL		O	24	64		
		449		168	107	48		82	14.8					N
GI043	02451	00182	I013	177194038400	D02	12/25/2010	SEM	GL		O	24	64		
		6160		176	119	733		99	14.3					N
GI043	02451	00182	I014	177194061100	D01	06/26/2008	SEM	GL		O	24	64		
		9884		242	86	850		772	28					N
GI043	02451	00182	I014	177194061100	D01	12/29/2008	SEM	GL		O	24	64		
		4090		288	67	274		767	28					N
GI043	02451	00182	I014	177194061100	D01	06/26/2009	SEM	GL		O	24	64		
		3643		158	56	204		498	28					N
GI043	02451	00182	I014	177194061100	D01	12/15/2009	SEM	GL		O	24	64		
		938		178	64	60		570	28					N
GI043	02451	00182	I014	177194061100	D01	07/31/2010	SEM	GL		O	24	64		
		608		155	51	31		460	29.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I014	177194061100	D01	12/15/2010	SEM	GL		O	24	64		
		3235		168	51	165		513	29.3				N	
GI043	02451	00182	I014D	177194061100	D02	06/29/2008	SEM	GL		O	24	128		
		0		162	22	0		44	20.4				N	
GI043	02451	00182	I015	177194061300	S01	06/28/2008	SEM	GL		O	24	64		
		66		149	273	18		3	24.1				N	
GI043	02451	00182	I015	177194061300	S01	12/28/2008	SEM	GL		O	24	64		
		243		167	218	53		27	24.1				N	
GI043	02451	00182	I015	177194061300	S01	06/30/2009	SEM	GL		O	24	64		
		122		145	205	25		11	24.1				N	
GI043	02451	00182	I015	177194061300	S01	12/22/2009	SEM	GL		O	24	64		
		232		183	181	42		10	24.1				N	
GI043	02451	00182	I015	177194061300	S01	07/30/2010	SEM	GL		O	24	64		
		349		161	152	53		17	25.6				N	
GI043	02451	00182	I015	177194061300	S01	12/07/2010	SEM	GL		O	24	64		
		163		167	129	21		18	24.8				N	
GI043	02451	00182	I017	177194064600	D01	12/27/2008	SEM	GL		G	24	48		
	1400	1062		202	226	240		758	27.6			140	N	
GI043	02451	00182	I017	177194064600	D01	12/20/2009	SEM	GL		G	24	48		
	1400	438		200	160	70		640	27.6			190	N	
GI043	02451	00182	I017	177194064600	D01	12/14/2010	SEM	GL		G	24	48		
	1116	300		193	140	42		596	28.9			160	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	L005	177190115500	S03	06/26/2008	SEM	GL		O	24	128		
		1500		274	184	276		1658	26.2					N
GI043	02451	00182	L005	177190115500	S03	12/26/2008	SEM	GL		O	24	128		
		2928		280	167	489		1501	26.2					N
GI043	02451	00182	L005	177190115500	S03	06/25/2009	SEM	GL		O	24	128		
		1691		261	149	252		1341	26.2					N
GI043	02451	00182	L005	177190115500	S03	12/08/2009	SEM	GL		O	24	128		
		951		288	183	174		1681	26.2					N
GI043	02451	00182	L005	177190115500	S03	07/18/2010	SEM	GL		O	24	128		
		657		265	175	115		1582	33.9					N
GI043	02451	00182	L005	177190115500	S03	12/13/2010	SEM	GL		O	24	128		
		418		277	165	69		1488	29.3					N
GI043	02451	00182	FF001	177194084200	D01	06/21/2008	SEM	GL		G	24	19		
	3400	8133		440	15	122		289	51.9				185	N
GI043	02451	00182	FF001	177194084200	D02	06/22/2008	SEM	GL		O	24	44		
		1060		486	117	124		456	21.2					N
GI043	02451	00182	FF001	177194084200	D02	12/21/2008	SEM	GL		O	24	22		
		430		490	79	34		362	21.2					N
GI043	02451	00182	FF001	177194084200	D01	12/21/2008	SEM	GL		G	24	44		
	3400	1659		245	41	68		460	51.9				210	N
GI043	02451	00182	FF001	177194084200	D01	05/02/2009	SEM	GL		G	24	64		
	1200	6478		320	23	149		437	51.9				254	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	FF001	177194084200	D02	06/30/2009	SEM	GL		O	24	64		
		1210		255	81	98		933	21.2					N
GI043	02451	00182	FF001	177194084200	D03	08/22/2009	POT	GL		G	24	11		
	3450	49690	4.55	3226	42	2087		2	46.8	.595				N
GI043	02451	00182	FF001	177194084200	D02	12/21/2009	SEM	GL		O	24	64		
		1226		250	31	38		890	21.2					N
GI043	02451	00182	FF001	177194084200	D03	12/27/2009	SEM	GL		G	24	6		
	3368	33500		2682	10	335		18	46.8				180	N
GI043	02451	00182	FF001	177194084200	D02	07/15/2010	SEM	GL		O	24	64		
		1674		235	43	72		677	21.2					N
GI043	02451	00182	FF001	177194084200	D03	07/25/2010	SEM	GL		G	24	6		
	3300	13000		810	5	65		25	52				170	N
GI043	02451	00182	FF001	177194084200	D04	08/10/2010	POT	GL		O	24	29		
		2870	89	322	108	310		874	29.4	.615				N
GI043	02451	00182	FF001	177194084200	D04	12/14/2010	SEM	GL		O	24	36		
		3443		249	61	210		610	27					N
GI043	02451	00182	FF001	177194084200	D02	12/19/2010	SEM	GL		O	24	64		
		1353		226	34	46		681	21.2					N
GI043	02451	00182	FF002	177194084300	D02	06/20/2008	SEM	GL		O	24	21		
		571		545	105	60		423	23.8					N
GI043	02451	00182	FF002	177194084300	D01	06/21/2008	SEM	GL		O	24	64		
		2974		230	38	113		263	32.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	FF002	177194084300	D02	11/19/2008	SEM	GL		O	24	44		
		756		463	86	65		357	23.8					N
GI043	02451	00182	FF002	177194084300	D01	11/25/2008	SEM	GL		O	24	64		
		265		185	68	18		542	32.8					N
GI043	02451	00182	FF002	177194084300	D01	05/02/2009	SEM	GL		O	24	64		
		2000		234	35	70		195	32.8					N
GI043	02451	00182	FF002	177194084300	D03	07/25/2009	POT	GL		O	24	10		
		855	20.05	1469	339	290		85	32.8	.595				N
GI043	02451	00182	FF002	177194084300	D02	12/21/2009	SEM	GL		O	24	64		
		160		251	81	13		716	29.4					N
GI043	02451	00182	FF002	177194084300	D02	07/13/2010	SEM	GL		O	24	64		
		786		255	98	77		802	29.4					N
GI043	02451	00182	FF002	177194084300	D02	12/06/2010	SEM	GL		O	24	64		
		458		295	72	33		617	29.4					N
GI043	02451	00182	FF003	177194084400	D02	06/21/2008	SEM	GL		O	24	25		
		569		1070	1350	768		120	34.8					N
GI043	02451	00182	FF003	177194084400	D01	06/21/2008	SEM	GL		O	24	38		
		1146		235	89	102		24	35					N
GI043	02451	00182	FF003	177194084400	D02	12/13/2008	SEM	GL		O	24	25		
		615		1100	1366	840		14	34.8					N
GI043	02451	00182	FF003	177194084400	D01	12/13/2008	SEM	GL		O	24	38		
		2231		280	78	174		34	35					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	FF003	177194084400	D01	06/14/2009	SEM	GL		O	24	38		
		4298		255	57	245		9	23.7					N
GI043	02451	00182	FF003	177194084400	D02	06/28/2009	SEM	GL		O	24	25		
		962		937	1012	974		201	32.5					N
GI043	02451	00182	FF003	177194084400	D01	11/21/2009	SEM	GL		O	24	38		
		2556		210	36	92		32	23.7					N
GI043	02451	00182	FF003	177194084400	D02	12/19/2009	SEM	GL		O	24	25		
		491		806	875	430		314	32.5					N
GI043	02451	00182	FF003	177194084400	D01	07/15/2010	SEM	GL		O	24	38		
		3357		235	28	94		32	23.7					N
GI043	02451	00182	FF003	177194084400	D02	07/25/2010	SEM	GL		O	24	25		
		921		624	495	456		615	21.6					N
GI043	02451	00182	FF003	177194084400	D02	12/14/2010	SEM	GL		O	24	25		
		965		560	489	472		510	21.6					N
GI043	02451	00182	FF003	177194084400	D01	12/19/2010	SEM	GL		O	24	38		
		3600		271	25	90		43	23.7					N
EC071	02594	00184	C001	177034021901	D02	01/17/2010	SEM	FL				28		
	2400	308000	99	850	1	308		1210	46.3					
EC071	02594	00184	C001	177034021901	D03	02/07/2010	SEM	FL				13		
	5900	10981	11.37	525	53	582		7	43.7					
EC071	02594	00184	C001	177034021901	D03	06/01/2011	SEM	FL				40		
	5400	11556	35.71	425	18	208		10	45.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC071	02594	00184	C001	177034021901	D02	06/02/2011	SEM	FL			45			
	1800	229500	99	370	2	459		1504	45.2					
EC071	02594	00184	C003	177034033801	S01	01/20/2010	SEM	FL			21			
	475	9999999	99	360	0	26		22						
WC192	02312	00190	A011	177004094800	D02	01/22/2010	SEM	FL			15			
	3150	255800	0	950	5	1279		0	40					
WC192	02312	00190	A011	177004094800	D02	07/10/2010	SEM	FL			18			
	2540	253750	0	865	4	1015		0	40					
WC192	02312	00190	A011	177004094800	D02	01/09/2011	POT	FL		G	24	18		
	2540	310667	0	870	3	932		0	40	.6				N
WC192	02312	00190	A011	177004094800	D02	02/17/2011	SEM	FL			18			
	250	276667	0	880	3	830		0	40					
WC192	02312	00190	B007	177004030100	S01	06/20/2008	SEM	FL			64			
	270	9999999	0	80	0	200		0	40					
WC192	02312	00190	B007	177004030100	S01	02/02/2009	SEM	FL			64			
	270	9999999	0	85	0	25		0	40					
WC192	02312	00190	B007	177004030100	S01	09/05/2009	SEM	FL			64			
	250	9999999	0	75	0	70		0	40					
WC192	02312	00190	B007	177004030100	S01	01/02/2010	SEM	FL			64			
	250	9999999	0	80	0	238		0	40					
WC192	02312	00190	B007	177004030100	S01	06/11/2010	SEM	FL			64			
	250	9999999	0	80	0	256		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	00190	B007	177004030100	S01	01/31/2011	SEM	FL			64			
	250	9999999	0	80	0	391		0	40					
WC192	02312	00190	B007	177004030100	S01	08/18/2011	SEM	FL			64			
	250	9999999	0	80	0	126		0	40					
WC192	02312	00190	B008	177004089400	D02	06/30/2010	SEM	FL			34			
	1400	642000	99	500	1	642		1243	40					
WC192	02312	00190	B008	177004089400	D02	08/18/2011	SEM	FL			40			
	1600	9999999	99	275	0	316		312	40					
WC192	02312	00190	B008D	177004089400	D03	05/16/2008	POT	FL		G	24	64		
	1660	9999999	0	75	0	172		0		.6				N
WC192	02312	00190	B008D	177004089400	D03	06/12/2008	SEM	FL			64			
	1750	9999999	99	75	0	185		6	40					
WC192	02312	00190	B008D	177004089400	D03	01/17/2009	SEM	FL			64			
	1775	9999999	99	80	0	178		7	47.5					
WC192	02312	00190	B008D	177004089400	D03	09/04/2009	SEM	FL			64			
	1752	9999999	99	75	0	195		9	40					
WC192	02312	00190	B008D	177004089400	D03	01/02/2010	SEM	FL			64			
	1650	9999999	99	80	0	163		5	40					
WC192	02312	00190	B008D	177004089400	D03	06/02/2010	SEM	FL			24			
	1650	9999999	99	80	0	52		3	40					
WC192	02312	00190	B008D	177004089400	D03	01/31/2011	SEM	FL			24			
	1750	9999999	0	90	0	47		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	00190	B008D	177004089400	D03	08/18/2011	SEM	FL				64		
	1750	9999999	0	80	0	100		0	40					
WC192	02312	00190	B009	177004092300	S05	03/13/2010	POT	FL		G	24	10		
	2000	9999999	100	1420	0	902		2		.6			N	
WC192	02312	00190	B009	177004092300	S05	07/15/2010	SEM	FL				10		
	1925	801000	0	1325	1	801		0	40					
WC192	02312	00190	B009	177004092300	S05	02/17/2011	SEM	FL				10		
	1560	9999999	0	1540	0	815		0	40					
WC192	02312	00190	B009	177004092300	S05	08/03/2011	SEM	FL				10		
	1560	9999999	0	1300	0	668		0	40					
WC192	02312	00190	B010	177004107500	S08	03/12/2010	POT	FL		G	24	10		
	1650	9999999	100	1560	0	835		8		.6			N	
WC192	02312	00190	B010	177004107500	S08	07/17/2010	SEM	FL				10		
	1925	9999999	0	1500	0	813		0	40					
WC192	02312	00190	B010	177004107500	S08	02/13/2011	SEM	FL				10		
	1700	9999999	0	1550	0	814		0	40					
WC192	02312	00190	B010	177004107500	S08	08/04/2011	SEM	FL				10		
	1700	9999999	0	1450	0	751		0	40					
WC192	02312	00190	B010D	177004107500	D07	07/05/2008	SEM	FL				64		
	740	9999999	99	90	0	200		155	50					
WC192	02312	00190	B010D	177004107500	D07	09/03/2009	SEM	FL				64		
	900	9999999	99	75	0	390		253	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	00190	B010D	177004107500	D07	01/25/2010	SEM	FL			64			
	940	9999999	99	80	0	266		348	40					
WC192	02312	00191	001	177004126000	S01	07/07/2008	SEM	FL			9			
	7100	66917	93.45	6532	60	4015		856	49.6					
WC192	02312	00191	001	177004126000	S01	01/28/2009	SEM	FL			28			
	5700	68481	98.9	4168	27	1849		2433	40					
WC192	02312	00191	001	177004126000	S01	04/10/2009	POT	FL		G	24	14		
	5050	76857	99.24	3850	21	1614		2753	40	.6				N
WC192	02312	00191	001	177004126000	S01	09/06/2009	SEM	FL			13			
	5125	142000	99	3050	5	710		2151	40					
WC192	02312	00191	001	177004126000	S01	01/04/2010	SEM	FL			9			
	5125	136333	99	3993	3	409		1841	40					
WC192	02312	00191	001	177004126000	S01	07/14/2010	SEM	FL			33			
	5025	112400	99	2700	5	562		2412	40					
WC192	02312	00191	001	177004126000	S01	02/06/2011	SEM	FL			29			
	5500	53750	98.58	4450	32	1720		2225	40					
WC192	02312	00191	001	177004126000	S01	08/06/2011	SEM	FL			20			
	5500	90889	99	4225	9	818		2160	40					
WC192	02312	00191	B011	177004111100	S01	05/18/2008	POT	FL		G	24	10		
	3900	340000	99.58	3420	2	680		474	40	.6				N
WC192	02312	00191	B011	177004111100	S01	07/07/2008	SEM	FL			10			
	4800	212500	99	3200	2	425		480	49.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	00191	B011	177004111100	S01	01/30/2009	SEM	FL			10			
	3900	204500	99	2925	2	409		454	40					
WC192	02312	00191	B011	177004111100	S01	09/02/2009	SEM	FL			12			
	3900	108600	99	2525	5	543		760	40					
WC192	02312	00191	B011	177004111100	S01	01/28/2010	SEM	FL			10			
	3150	100667	99	2700	3	302		561	40					
WC192	02312	00191	B011	177004111100	S01	07/18/2010	SEM	FL			10			
	3150	219500	99	3100	2	439		540	40					
WC192	02312	00191	B011	177004111100	S01	01/16/2011	SEM	FL			10			
	3010	458000	99	2650	1	458		543	40					
WC192	02312	00191	B011	177004111100	S01	08/05/2011	SEM	FL			10			
	7700	9999999	99	3150	0	450		455	40					
EI032	03041	00196	010	177090072400	S01	08/14/2008	SEM	GL		O	24	128		
	1000	353		150	34	12		1676	37.2				120	N
EI032	03041	00196	010	177090072400	S01	12/11/2009	SEM	GL				15		
	880	19000	98.15	350	4	76		212	38.9					
EI032	03041	00196	010	177090072400	S01	04/11/2010	SEM	GL				45		
		8576	98.02	200	33	283		1633	38.9					
EI032	03041	00196	022	177094014800	S07	01/07/2009	POT	FL		O	24	6		
	1200	284	0	1020	109	31		0	37.7	.6				N
EI032	03041	00196	022	177094014800	S07	06/01/2010	SEM	GL				64		
	1650	87900	33.33	140	10	879		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03041	00196	022	177094014800	S08	12/08/2010	POT	FL		O	24	9		
		1190	14.86	900	126	150		22	39.2	.612			N	
EI032	03041	00196	022	177094014800	S08	12/27/2010	SEM	FL				12		
	1620	2197	45	1260	198	435		162	39.2					
EI032	03041	00196	022	177094014800	S08	06/23/2011	SEM	FL				18		
		4637	84.96	1020	102	473		576	39.2					
EI032	03041	00196	024	177094032800	S06	01/18/2008	SEM	FL		O	24	24		
	1020	1687		230	134	226		982	37.4				80	N
EI032	03041	00196	024	177094032800	S06	08/13/2008	SEM	FL		O	24	24		
	1020	2055		362	109	224		870	37.4				80	N
EI032	03041	00196	024	177094032800	S07	07/31/2010	POT	FL		O	6	16		
		3013	.37	1975	536	1615		2	38.7	.588				N
EI032	03041	00196	024	177094032800	S07	12/25/2010	SEM	FL				24		
	1280	2285	40	500	291	665		194	38.7					
EI032	03041	00196	024	177094032800	S07	06/24/2011	SEM	GL				40		
		2794	45.16	980	102	285		84	38.7					
EI032	03041	00196	026	177094097200	S03	01/19/2008	SEM	GL		O	24	14		
	1020	1146		300	41	47		330	39.5				80	N
EI032	03041	00196	026	177094097200	S03	08/15/2008	SEM	GL		O	24	14		
	1020	4967		180	30	149		360	39.5				90	N
EI032	03041	00196	026	177094097200	S04	10/30/2010	POT	GL		O	13	44		
		2101	10.53	140	119	250		14	39	.592				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03041	00196	026	177094097200	S04	12/26/2010	SEM	GL			45			
	1300	2840	15.97	160	100	284		19	39					
EI032	03041	00196	026	177094097200	S04	06/30/2011	SEM	GL			40			
		761	30.3	200	92	70		40	39					
EI032	03041	00196	030	177094116400	S04	03/08/2009	POT	FL		O	24	10		
	1250	786	0	1100	295	232		0	40	.6				N
EI032	03041	00196	030	177094116400	S04	07/20/2009	SEM	FL		O	24	14		
	1200	550		1150	400	220		0	39.1				70	N
EI032	03041	00196	030	177094116400	S04	12/12/2009	SEM	GL				20		
	3000	1002	30	680	420	421		180	38.9					
EI032	03041	00196	030	177094116400	S04	05/17/2010	SEM	GL				25		
		1063	62.39	500	410	436		680	38.9					
EI032	03041	00196	030	177094116400	S04	12/27/2010	SEM	GL				30		
	1020	1116	85.02	280	181	202		1027	38.9					
EI032	03041	00196	030	177094116400	S04	06/26/2011	SEM	GL				34		
		1281	84.93	220	146	187		823	38.9					
EI032	03041	00196	031	177094126501	S01	01/28/2008	SEM	GL		O	24	48		
	1100	825		130	40	33		312	31.4				120	N
EI032	03041	00196	031	177094126501	S01	08/23/2008	SEM	GL		O	24	48		
	1100	3000		130	44	132		238	31.4				100	N
EI032	03041	00196	031	177094126501	S01	12/13/2009	SEM	GL				30		
	1600	1269	85.39	170	26	33		152	38.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03041	00196	031	177094126501	S01	04/10/2010	SEM	GL			35			
		10462	70	200	78	816		182	38.9					
EI032	03041	00196	031	177094126501	S01	12/25/2010	SEM	GL			43			
	1025	4245	78.1	100	53	225		189	38.9					
EI032	03041	00196	031	177094126501	S01	06/24/2011	SEM	GL			43			
		4337	69.94	130	101	438		235	38.9					
EI032	03041	00196	032	177094126700	S06	02/26/2009	POT	FL		O	24	11		
	1375	559	0	600	188	105		0	39.1	.6				N
EI032	03041	00196	032	177094126700	S06	07/24/2009	SEM	FL		O	24	13		
	1200	993		500	141	140		423	37.8				80	N
EI032	03041	00196	032	177094126700	S06	12/12/2009	SEM	GL				22		
	1200	421	97.06	300	19	8		628	38.9					
EI032	03041	00196	032	177094126700	S06	05/18/2010	SEM	GL				35		
		10205	96.64	280	39	398		1120	38.9					
EI032	03041	00196	032	177094126700	S06	12/28/2010	SEM	GL				32		
	940	2447	95	230	76	186		1445	38.9					
EI032	03041	00196	032	177094126700	S06	06/26/2011	SEM	GL				30		
		2852	95.04	330	54	154		1035	38.9					
EI032	03041	00196	033	177094136900	D03	02/07/2008	SEM	FL		G	24	5		
	2500	9999999		1750	0	648		190					1060	N
EI032	03041	00196	033	177094136900	D04	01/07/2009	POT	FL		G	24	5		
	3000	9999999	0	2700	0	775		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03041	00196	033	177094136900	D04	07/23/2009	SEM	FL		G	24	4		
	3000	65800		2500	10	658		10	43				1020	N
EI032	03041	00196	033	177094136900	D04	12/11/2009	SEM	GL				14		
	200	9999999	99	120	0	10		186	38.9					
EI032	03041	00196	033	177094136900	D02	05/15/2010	SEM	FL				35		
	1400	9999999	0	41040	0	89		0						
EI032	03041	00196	033	177094136900	D02	05/18/2010	SEM	GL				35		
	1200	10205	96.64	280	39	398		1120	38.9					
EI032	03041	00196	033	177094136900	D02	12/08/2010	SEM	FL				12		
	1100	9999999	0	780	0	915		0						
EI032	03041	00196	033	177094136900	D02	05/02/2011	SEM	FL				12		
	800	9999999	0	640	0	908		0						
EI032	03041	00196	A003	177090053000	S05	01/14/2008	SEM	GL		O	24	48		
	1000	2645		120	62	164		667	38.2				80	N
EI032	03041	00196	A003	177090053000	S05	08/15/2008	SEM	GL		O	24	48		
	1000	2611		90	36	94		391	38.2				80	N
EI032	03041	00196	A003	177090053000	S05	12/13/2009	SEM	GL				20		
	1200	95	91.21	150	21	2		218	38.9					
EI032	03041	00196	A003	177090053000	S05	04/11/2010	SEM	GL				40		
		4736	85.01	120	106	502		601	38.9					
EI032	03041	00196	A003	177090053000	S05	12/28/2010	SEM	GL				34		
	900	881	94.1	140	42	37		670	38.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03041	00196	A003	177090053000	S05	05/08/2011	SEM	GL			34			
		1286	94.26	140	35	45		575	38.9					
EI032	03041	00196	A006	177090053300	S04	08/22/2008	SEM	GL		O	24	22		
	1350	1155		150	97	112		64	37.4			85	N	
EI032	03041	00196	A006	177090053300	S04	12/20/2009	SEM	GL			13			
	750	15571	12.5	150	7	109		1	38.9					
EI032	03041	00196	A006	177090053300	S04	05/17/2010	SEM	GL			25			
		9080	0	100	25	227		0	38.9					
EI032	03041	00196	A006	177090053300	S04	06/30/2011	SEM	FL			25			
	1000	9999999	0	85	0	50		0						
EI032	03041	00196	F001	177090054200	S02	07/03/2009	SEM	GL		G	24	23		
	960	200		190	75	15		54	37.4			65	N	
EI032	03041	00196	F001	177090054200	S02	05/15/2010	SEM	GL			26			
	1000	74444	57.14	190	9	670		12	38.9					
EI032	03041	00196	F001	177090054200	S02	12/06/2010	SEM	GL			20			
	1000	2000	25.81	120	23	46		8	38.9					
EI032	03041	00196	F001	177090054200	S02	06/26/2011	SEM	GL			24			
	180	2846	68.29	140	13	37		28	38.9					
VR039	03041	00204	002	177050031201	S02	03/20/2009	POT	FL		G	19	16		
	1750	267769	27.78	1680	13	3481		5	51	.613			N	
VR039	03041	00204	002	177050031201	S02	05/03/2009	SEM	FL			17			
	1760	288429	17.65	1660	14	4038		3	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	03041	00204	002	177050031201	S02	06/02/2010	SEM	FL			26			
	1300	2199000	94.44	1050	2	4398		34	50					
VR039	03041	00204	002	177050031201	S02	12/24/2010	SEM	FL			25			
	1150	357200	97.93	650	5	1786		237	51					
VR039	03041	00204	K002	177054076000	S01	01/20/2008	SEM	GL		O	24	64		
	560	885		110	156	138		39	37.7				105	N
VR039	03041	00204	K002	177054076000	S01	11/30/2008	SEM	GL				64		
	800	2380	7.06	85	158	376		12	39					
VR039	03041	00204	K002	177054076000	S01	05/03/2009	SEM	GL				64		
	1050	662	20.11	115	151	100		38	39					
VR039	03041	00204	K002	177054076000	S01	12/26/2009	SEM	GL				64		
	895	570	29.88	140	230	131		98	39					
VR039	03041	00204	K002	177054076000	S01	05/22/2010	SEM	GL				64		
		14128	30.13	135	109	1540		47	39					
VR039	03041	00204	K002	177054076000	S01	12/18/2010	SEM	GL				64		
	890	836	34.95	125	67	56		36	38.6					
VR039	03041	00204	K002	177054076000	S01	06/23/2011	SEM	GL				64		
		238	44.81	125	101	24		82	38.6					
VR039	03041	00204	K003	177054076500	S02	05/03/2009	SEM	GL				64		
	1050	143	50	90	7	1		7	39					
VR039	03041	00204	K006	177054101600	S01	12/26/2009	SEM	GL				64		
	895	3677	59.74	140	31	114		46	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	03041	00204	K006	177054101600	S01	05/26/2010	SEM	GL			64			
		28783	41.03	115	46	1324		32	39					
VR039	03041	00204	K006	177054101600	S01	12/19/2010	SEM	GL			64			
	900	1731	59.38	140	26	45		38	39					
VR039	03041	00204	K006	177054101600	S01	06/24/2011	SEM	GL			64			
		6077	79.37	152	13	79		50	39					
VR039	03041	00204	M001	177054071500	S01	12/27/2008	SEM	GL			64			
	750	3063	4.89	100	142	435		7	39					
VR039	03041	00204	M001	177054071500	S01	04/20/2009	SEM	GL			64			
	1050	2396	0	135	134	321		0	39					
VR039	03041	00204	M001	177054071500	S01	12/26/2009	SEM	FL			64			
	560	1556	0	140	144	224		0	39					
VR039	03041	00204	M001	177054071500	S01	06/02/2010	SEM	GL			64			
		6125	.69	135	144	882		1	39					
VR039	03041	00204	M001	177054071500	S01	12/13/2010	SEM	GL			64			
	560	415	2.07	110	142	59		3	35					
VR039	03041	00204	M001	177054071500	S01	06/25/2011	SEM	GL			64			
		83	.75	100	132	11		1	35					
VR039	03041	00204	M004	177054089801	S01	12/27/2008	SEM	GL			128			
	550	431000	18.75	150	1	431		0	39					
VR039	03041	00204	M004	177054089801	S01	04/19/2009	SEM	FL			64			
	700	9999999	0	180	0	2269		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	03041	00204	M004	177054089801	S01	05/25/2010	SEM	FL				64		
	420	686500	80	130	2	1373		8						
VR039	03041	00204	M004	177054089801	S01	12/13/2010	SEM	GL				64		
	480	526500	87.5	1100	2	1053		14	45					
VR039	03041	00204	M004	177054089801	S01	06/20/2011	SEM	GL				64		
	640	977000	91.67	115	1	977		11	45					
VR039	03041	00205	009	177054032802	S01	10/25/2009	SEM	GL				64		
	690	2106	30.07	150	207	436		89						
VR039	03041	00205	009	177054032802	S02	03/05/2010	POT	FL		G	4	30		
	700	9999999	0	620	0	2652		0			.618			N
VR039	03041	00205	009	177054032802	S02	05/21/2010	SEM	FL				32		
	680	9999999	0	450	0	2514		0						
VR039	03041	00205	009	177054032802	S02	12/18/2010	SEM	FL				32		
	560	9999999	99	265	0	755		15						
VR039	03041	00205	F002	177054025400	S03	01/12/2009	POT	FL		G	7	8		
	1900	125524	25	1875	21	2636		7	51		.606			N
VR039	03041	00205	F002	177054025400	S03	05/04/2009	SEM	FL				19		
	1640	9999999	99	1330	0	2620		4						
VR039	03041	00205	F002	177054025400	S03	12/28/2009	SEM	FL				24		
	1580	148500	26.32	1065	14	2079		5						
VR039	03041	00205	F002	177054025400	S03	06/01/2010	SEM	FL				20		
	1300	488000	90.91	920	3	1464		30						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	03041	00205	F002	177054025400	S03	12/24/2010	SEM	FL			18			
	1240	251667	83.33	740	3	755		15	45					
VR039	03041	00205	F002	177054025400	S03	06/25/2011	SEM	FL			19			
	1270	313667	80	880	3	941		12	45					
VR039	03041	00205	H003	177054036600	S03	12/28/2010	SEM	FL			64			
	125	9999999	0	75	0	357		0						
VR039	03041	00205	N005	177054102800	S01	11/26/2008	SEM	FL			64			
	0	9999999	0	120	0	1000		0						
VR039	03041	00205	N005	177054102800	S01	04/20/2009	SEM	FL			64			
	370	9999999	0	105	0	587		0						
VR039	03041	00206	001	177054012002	S02	06/30/2011	SEM	FL			64			
	1460	398933	99	550	15	5984		1489	52					
VR039	03041	00206	001	177054012002	S02	07/17/2011	POT	FL		G	19	84		
	1300	391600	99.04	380	15	5874		1541	52.2	.62				N
VR039	03041	00206	D003	177054010200	S04	06/30/2011	SEM	FL			24			
	1900	9999999	0	250	0	245		0						
VR039	03041	00206	D003	177054010200	S05	08/11/2011	POT	FL		G	24	11		
	2250	126625	11.11	1695	8	1013		1	50	.627				N
VR039	03041	00206	I002	177054070300	S01	01/12/2008	SEM	FL		G	24	128		
	1890	9999999		180	0	1790		258					120	N
VR039	03041	00206	I002	177054070300	S01	11/23/2008	SEM	FL			128			
	0	9999999	99	180	0	562		319						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	03041	00206	I002	177054070300	S01	04/19/2009	SEM	FL				64		
	950	9999999	99	116	0	431		420						
VR039	03041	00206	I002	177054070300	S01	09/24/2009	SEM	FL				64		
	1480	9999999	99	160	0	247		389						
VR039	03041	00206	I002	177054070300	S01	05/23/2010	SEM	FL				64		
	1580	9999999	99	150	0	328		187						
VR039	03041	00206	I002	177054070300	S01	12/24/2010	SEM	FL				64		
	1400	9999999	99	150	0	271		125						
VR039	03041	00206	I002	177054070300	S01	06/19/2011	SEM	FL				64		
	1400	9999999	99	10	0	461		295						
EI089	01284	00228	010	177094049100	S06	05/31/2008	SEM	FL				5		
	2150	9999999	0	250	0	23		0						
EI089	01284	00228	010	177094049100	S06	08/11/2008	SEM	FL				5		
	2150	9999999	0	250	0	47		0						
EI089	01284	00228	010	177094049100	S06	05/29/2009	SEM	FL				5		
	1300	9999999	0	150	0	8		0						
EI089	02607	00229	012	177094103001	S02	05/14/2008	SEM	FL				5		
	2500	126000	0	2000	1	126		0						
EI089	02607	00229	012	177094103001	S02	11/08/2008	SEM	FL				5		
	2500	9999999	0	2200	0	223		0						
EI089	02607	00229	012	177094103001	S02	06/01/2009	SEM	FL				5		
	2400	9999999	0	2000	0	225		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	02607	00229	012	177094103001	S02	06/11/2010	SEM	FL				5		
	2500	9999999	0	1900	0	241		0						
EI089	02607	00229	012	177094103001	S02	12/13/2010	SEM	FL				5		
	2500	9999999	0	2200	0	277		0						
EI089	02607	00229	012	177094103001	S02	05/04/2011	SEM	FL				5		
	2500	9999999	0	2200	0	236		0						
WC071	00105	00244	031	177004118900	S02	06/26/2008	SEM	FL		G	24	64		
	3120	88207		997	58	5116		1003	51				960	N
WC071	00105	00244	031	177004118900	S02	12/21/2008	SEM	FL		G	24	64		
	3000	62622		1013	45	2818		736	50.9				981	N
WC071	00105	00244	031	177004118900	S02	06/24/2009	SEM	FL		G	24	64		
	2900	154852		1033	27	4181		791	50.7				962	N
WC071	00105	00244	031	177004118900	S02	12/30/2009	SEM	FL		G	24	64		
	2900	89102		1020	49	4366		798	51.1				1020	N
WC071	00105	00244	031	177004118900	S02	07/31/2010	SEM	FL		G	24	64		
	2700	106000		618	38	4028		953	52.4				520	N
WC071	00105	00244	031	177004118900	S02	12/14/2010	SEM	FL		G	24	64		
	2700	114148		652	27	3082		917	52.4				529	N
WC071	00105	00244	F001	177004102400	S05	06/30/2008	SEM	FL		G	24	38		
	3500	22944		1100	18	413		118	39.4				904	N
WC071	00105	00244	F001	177004102400	S05	12/14/2008	SEM	FL		O	24	28		
		986		1325	1032	1018		902	37.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC071	00105	00244	F001	177004102400	S05	06/29/2009	SEM	FL		O	24	28		
		497		1045	159	79		135	37.8					N
WC071	00105	00244	F001	177004102400	S05	12/26/2009	SEM	FL		O	24	24		
		537		1260	1285	690		690	37.8					N
WC071	00105	00244	F001	177004102400	S05	07/31/2010	SEM	FL		O	24	22		
		354		812	285	101		1350	39.6					N
WC071	00105	00247	002	177002009300	S01	06/08/2008	SEM	FL		G	24	64		
	860	124385		135	13	1617		23	49				120	N
WC071	00105	00247	002	177002009300	S01	12/01/2008	SEM	FL		G	24	64		
	700	123200		130	15	1848		15	49				120	N
WC071	00105	00247	002	177002009300	S01	06/15/2009	SEM	FL		G	24	64		
	720	124143		135	14	1738		23	49				1055	N
WC071	00105	00247	002	177002009300	S01	12/25/2009	SEM	FL		G	24	64		
	680	116600		135	15	1749		23	49				1055	N
WC071	00105	00247	002	177002009300	S01	07/26/2010	SEM	FL		G	24	64		
	680	103353		135	17	1757		22	49				531	N
WC071	00105	00247	002	177002009300	S01	12/13/2010	SEM	FL		G	24	64		
	680	130429		135	14	1826		23	49				531	N
WC071	00105	00247	024	177004062500	S01	06/08/2008	SEM	FL		G	24	64		
	560	112133		130	15	1682		29	51				120	N
WC071	00105	00247	024	177004062500	S01	12/01/2008	SEM	FL		G	24	64		
	450	116250		128	16	1860		17	51				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC071	00105	00247	024	177004062500	S01	06/15/2009	SEM	FL		G	24	64		
	420	92850		130	20	1857		20	51				1055	N
WC071	00105	00247	024	177004062500	S01	12/25/2009	SEM	FL		G	24	64		
	400	101556		129	18	1828		18	51				1055	N
WC071	00105	00247	024	177004062500	S01	07/26/2010	SEM	FL		G	24	64		
	400	97842		130	19	1859		18	51				531	N
WC071	00105	00247	024	177004062500	S01	12/13/2010	SEM	FL		G	24	64		
	400	108000		135	17	1836		22	51				531	N
WC149	02025	00253	004B	177004091000	S03	05/01/2008	SEM	FL				26		
	620	9999999	99	390	0	1132		26						
WC149	02025	00253	004B	177004091000	S03	11/26/2008	SEM	FL				30		
	760	9999999	99	300	0	1567		17						
WC149	02025	00253	004B	177004091000	S03	05/09/2009	SEM	FL				32		
	910	9999999	99	300	0	1603		36						
WC149	02025	00253	004B	177004091000	S03	12/05/2009	SEM	FL				32		
	750	9999999	99	300	0	909		24						
WC149	02025	00253	004B	177004091000	S03	05/08/2010	SEM	FL				32		
	750	9999999	99	280	0	915		26						
WC149	02025	00253	004B	177004091000	S03	11/29/2010	SEM	FL				128		
	2209	9999999	99	175	0	104		2						
WC149	02025	00253	004B	177004091000	S03	05/11/2011	SEM	FL				32		
	760	9999999	99	260	0	871		42						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC149	01364	00253	008	177004128300	S01	06/17/2008	POT	FL		G	24	20		
	5790	220922	13.51	5238	64	14139		10	53.4	.6			N	
WC149	01364	00253	008	177004128300	S01	12/10/2008	SEM	FL				35		
	5549	208034	18.5	4278	87	18099		20	38.2					
WC149	01364	00253	008	177004128300	S01	06/03/2009	SEM	FL				34		
	5427	262206	14.86	4077	63	16519		11	38.2					
WC149	01364	00253	008	177004128300	S01	11/26/2009	SEM	FL				35		
	5289	243875	15.29	4391	72	17559		13	38.2					
WC149	01364	00253	008	177004128300	S01	12/06/2009	SEM	FL				24		
	2236	9999999	99	1162	0	5736		66						
WC149	01364	00253	008	177004128300	S01	05/26/2010	SEM	FL				54		
	5119	236458	13.99	3740	107	25301		17	38.2					
WC149	01364	00253	008	177004128300	S01	12/10/2010	SEM	FL				32		
	4773	250825	15.57	2912	103	25835		19	39					
WC149	01364	00253	008	177004128300	S01	06/20/2011	SEM	FL				64		
	4515	246513	13.04	2024	80	19721		12	38.2					
WC149	02025	00253	A005	177000017600	T04	05/21/2008	SEM	FL				25		
	565	9999999	0	300	0	992		0						
WC149	02025	00253	A005	177000017600	T04	11/26/2008	SEM	FL				25		
	700	9999999	0	220	0	1206		0						
WC149	02025	00253	A005	177000017600	T04	05/09/2009	SEM	FL				25		
	650	9999999	99	195	0	600		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC149	02025	00253	A015	177004061100	S06	05/01/2008	SEM	FL			64			
660	9999999	0	145	0	28		0							
WC149	02025	00253	H001	177004113001	S01	04/11/2008	SEM	FL			7			
8400	299000	97.44	2200	1	299		38		33.4					
WC149	02025	00253	H001	177004113001	S01	05/09/2009	SEM	FL			12			
7950	9999999	99	600	0	556		62							
WC149	02025	00254	008	177004113200	S01	06/10/2008	SEM	FL			64			
990	9999999	99	170	0	214		3							
WC149	02025	00254	008	177004113200	S01	11/26/2008	SEM	FL			64			
900	9999999	99	185	0	282		2							
WC149	02025	00254	008	177004113200	S02	02/03/2009	POT	FL		G	24	56		
1350	9999999	100	1080	0	2214		5			.558				N
WC149	02025	00254	008	177004113200	S02	05/05/2009	SEM	FL			40			
1050	9999999	99	175	0	139		70							
ST021	02375	00263	006	177150016103	D02	04/16/2008	SEM	GL			26			
1250	93	62.46	167	214	20		356		33.9					
ST021	02375	00263	006	177150016103	D01	06/03/2008	SEM	FL			30			
2137	3326	21.14	164	138	459		37		30.5					
ST021	02375	00263	006	177150016103	D02	06/19/2008	SEM	GL			64			
1250	653	66.19	154	190	124		372		33.9					
ST021	02375	00263	006	177150016103	D01	01/27/2009	SEM	GL			30			
2137	1623	40.16	167	228	370		153		30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	006	177150016103	D02	02/10/2009	SEM	GL			64			
	1250	628	45.8	131	239	150		202	34.5					
ST021	02375	00263	006	177150016103	D02	07/16/2009	SEM	GL			64			
	1250	28	58.02	120	144	4		199	34.5					
ST021	02375	00263	006	177150016103	D01	07/17/2009	SEM	GL			64			
	1060	107	76.27	111	28	3		90	30.5					
ST021	02375	00263	006	177150016103	D02	03/19/2010	SEM	GL			64			
	1219	5608	68.13	141	102	572		218	34.5					
ST021	02375	00263	006	177150016103	D01	04/19/2010	SEM	GL			64			
	1060	20700	60.78	129	20	414		31	30.5					
ST021	02375	00263	006	177150016103	D02	08/09/2010	SEM	GL			64			
	1219	10409	77.32	163	44	458		150	34.5					
ST021	02375	00263	006	177150016103	D01	08/10/2010	SEM	GL			64			
	1213	190	64.2	130	58	11		104	30.5					
ST021	02375	00263	006	177150016103	D01	05/12/2011	SEM	GL			64			
	1150	308	62.14	130	39	12		64	30.5					
ST021	02375	00263	006	177150016103	D02	05/13/2011	SEM	GL			64			
	1150	649	56.49	126	57	37		74	34.5					
ST021	02375	00263	015	177150017000	S02	05/06/2008	SEM	GL			64			
	1100	10063	95.25	175	32	322		641	31.4					
ST021	02375	00263	015	177150017000	S02	10/31/2008	SEM	GL			64			
	1100	12750	94.43	200	44	561		746	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	015	177150017000	S02	03/24/2009	SEM	GL			64			
	1000	4385	90.14	150	65	285		594	34.1					
ST021	02375	00263	015	177150017000	S02	11/01/2009	SEM	GL			64			
	1000	14667	96.93	150	21	308		664	34.1					
ST021	02375	00263	015	177150017000	S02	04/18/2010	SEM	GL			64			
	1195	16111	64.36	145	36	580		65	34.1					
ST021	02375	00263	015	177150017000	S02	09/19/2010	SEM	GL			64			
	1195	11313	95.57	175	32	362		691	34.1					
ST021	02375	00263	015	177150017000	S02	04/23/2011	SEM	GL			64			
	1300	8919	93.12	150	37	330		501	34.1					
ST021	02375	00263	048	177150028901	S02	08/22/2008	POT	FL		O	12	12		
	4507	6768	2.02	4310	194	1313		4	34.8	.62				N
ST021	02375	00263	048	177150028901	S02	12/06/2008	SEM	FL				18		
	3250	1841	0	2019	1077	1983		0	31.5					
ST021	02375	00263	048	177150028901	S02	04/25/2009	SEM	GL				20		
	1345	1217	85.29	679	115	140		667	31.5					
ST021	02375	00263	048	177150028901	S02	09/27/2009	SEM	GL				30		
	410	560	85.35	399	150	84		874	31.5					
ST021	02375	00263	048	177150028901	S02	03/24/2010	SEM	GL				56		
	1400	12293	96.41	293	41	504		1101	31.5					
ST021	02375	00263	048	177150028901	S02	10/29/2010	SEM	GL				64		
	1400	2588	96.09	375	51	132		1254	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	048	177150028901	S02	04/22/2011	SEM	GL			64			
	1350	1536	97.19	224	28	43		969	31.5					
ST021	02375	00263	075	177150063001	S04	02/03/2008	POT	FL		O	12	16		
	1807	1587	.62	1768	641	1017		4	34	.62			N	
ST021	02375	00263	075	177150063001	S04	04/03/2008	SEM	FL			19			
	1170	3683	67.63	300	101	372		211	34					
ST021	02375	00263	075	177150063001	S04	10/30/2008	SEM	GL			25			
	1180	2527	84.96	464	91	230		514	34.5					
ST021	02375	00263	075	177150063001	S04	02/10/2009	SEM	GL			27			
	1180	1111	91.49	352	36	40		387	34.5					
ST021	02375	00263	075	177150063001	S05	10/07/2009	POT	FL		O	12	18		
		685	3.21	1215	542	371		18	34.5	.62			N	
ST021	02375	00263	075	177150063001	S05	10/30/2009	SEM	GL			20			
	1180	693	9.92	1008	563	390		62	34.5					
ST021	02375	00263	075	177150063001	S05	04/27/2010	SEM	GL			64			
	1110	0	83.82	168	177	0		917	34.5					
ST021	02375	00263	075	177150063001	S05	06/07/2010	SEM	GL			64			
	1110	732	83.04	200	213	156		1043	34.5					
ST021	02375	00263	075	177150063001	S05	05/09/2011	SEM	GL			64			
	1240	27	17.45	159	2181	59		461	34.5					
ST021	02375	00263	080	177150063202	S01	08/07/2008	SEM	GL			64			
	2075	9688	83.49	272	138	1337		698	40.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	080	177150063202	S01	04/14/2009	SEM	GL			64			
	2075	5143	84.78	230	28	144		156	40.6					
ST021	02375	00263	080	177150063202	S01	10/29/2009	SEM	GL			64			
	1180	2379	63.06	182	116	276		198	40.6					
ST021	02375	00263	080	177150063202	S01	04/22/2010	SEM	GL			64			
	1180	3712	70.56	134	73	271		175	40.6					
ST021	02375	00263	080	177150063202	S01	10/26/2010	SEM	GL			64			
	900	2267	75.54	187	101	229		312	40.6					
ST021	02375	00263	080	177150063202	S01	04/24/2011	SEM	GL			64			
	1280	20875	75	105	16	334		48	40.6					
ST021	02375	00263	081	177150072100	D01	04/19/2008	SEM	GL			64			
	1270	41000	99	227	2	82		582	28.5					
ST021	02375	00263	081	177150072101	D01	10/15/2010	POT	FL		O	5	26		
	822	878	0	343	1497	1315		0	20	.65				N
ST021	02375	00263	081	177150072101	D02	10/15/2010	POT	FL		O	5	20		
	1314	1092	20.27	529	948	1035		241	24	.65				N
ST021	02375	00263	081	177150072101	D01	11/04/2010	SEM	FL				27		
	343	823	25.3	664	989	814		335	35.9					
ST021	02375	00263	081	177150072101	D02	11/05/2010	SEM	FL				20		
	529	1095	45.98	718	464	508		395	35.4					
ST021	02375	00263	081	177150072101	D01	06/03/2011	SEM	GL				64		
	1062	1087	80.73	146	206	224		863	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	081	177150072101	D02	06/04/2011	SEM	GL			64			
	1706	1378	82.79	147	148	204		712	35.4					
ST021	02375	00263	082	177150085704	D01	01/05/2009	POT	FL		O	24	11		
	1600	1591	62.65	940	93	148		156	27.6	.63			N	
ST021	02375	00263	082	177150085704	D02	01/18/2009	POT	FL		O	24	26		
	1241	1931	26.63	1221	609	1176		221	33.2	.62			N	
ST021	02375	00263	082	177150085704	D02	04/20/2009	SEM	FL				37		
	1241	4419	68.24	648	322	1423		692	33.2					
ST021	02375	00263	082	177150085704	D01	04/23/2009	SEM	FL				18		
	1638	4034	70.68	1167	292	1178		704	27.6					
ST021	02375	00263	082	177150085704	D02	10/21/2009	SEM	FL				64		
	1882	4376	86.38	224	117	512		742	33.2					
ST021	02375	00263	082	177150085704	D01	11/03/2009	SEM	FL				33		
	1550	823	69.85	486	656	540		1520	27.6					
ST021	02375	00263	082	177150085704	D02	04/18/2010	SEM	FL				64		
	2000	8	34.02	142	128	1		66	33.6					
ST021	02375	00263	082	177150085704	D01	05/04/2010	SEM	FL				36		
	1500	1541	83.24	229	294	453		1460	27.6					
ST021	02375	00263	082	177150085704	D02	09/23/2010	SEM	GL				64		
	1540	9999999	99	164	0	16		891	31.7					
ST021	02375	00263	082	177150085704	D01	10/04/2010	SEM	GL				64		
	1525	582	92.04	186	146	85		1689	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	082	177150085704	D01	06/01/2011	SEM	GL			64			
	1920	2696	97.84	175	46	124		2079	27.6					
ST021	02375	00263	087	177150068101	D04	05/06/2008	SEM	GL			64			
	1225	42000	0	211	1	42		0	27.5					
ST021	02375	00263	087	177150068101	D03	05/22/2008	SEM	GL			64			
	1315	61000	0	205	1	61		0	33.2					
ST021	02375	00263	087	177150068101	D03	06/02/2011	SEM	GL			64			
	1250	4500	0	141	28	126		0	33.2					
ST021	02375	00263	088	177150074601	S03	05/30/2008	SEM	GL			35			
	1213	1880	87.54	258	83	156		583	36.7					
ST021	02375	00263	088	177150074601	S03	11/20/2008	SEM	GL			64			
	1300	7327	89.5	300	55	403		469	36.7					
ST021	02375	00263	088	177150074601	S03	03/31/2009	SEM	GL			64			
	1300	6976	86.69	329	41	286		267	36.3					
ST021	02375	00263	088	177150074601	S04	06/03/2010	POT	GL		O	12	64		
	1170	926	72.44	245	363	336		954	36.3	.62				N
ST021	02375	00263	088	177150074601	S04	09/11/2010	SEM	GL				128		
	1210	5468	57.1	192	139	760		185	36.3					
ST021	02375	00263	088	177150074601	S04	04/22/2011	SEM	GL				128		
	860	2625	55.14	215	144	378		177	36.3					
ST021	02375	00263	089	177150069901	D01	04/12/2008	POT	FL		G	8	20		
	2380	56605	28.33	1000	43	2434		17	49.4	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	089	177150069901	D01	04/12/2008	SEM	FL			20			
	2380	56605	28.33	1000	43	2434		17	49.4					
ST021	02375	00263	089	177150069901	D02	04/12/2008	SEM	GL			64			
	1250	1772	51.32	225	92	163		97	38					
ST021	02375	00263	089	177150069901	D01	11/01/2008	SEM	FL			16			
	1850	43605	70.99	800	38	1657		93	35.1					
ST021	02375	00263	089	177150069901	D01	03/30/2009	SEM	FL			30			
	1050	8000	81.82	278	28	224		126	35.7					
ST021	02375	00263	089	177150069901	D02	03/30/2009	SEM	GL			64			
	950	2329	65.5	212	79	184		150	35.4					
ST021	02375	00263	089	177150069901	D02	09/26/2009	SEM	GL			64			
	1250	2170	59.83	196	47	102		70	35.4					
ST021	02375	00263	089	177150069901	D02	03/31/2010	SEM	GL			64			
	1800	3250	42.4	176	72	234		53	35.4					
ST021	02375	00263	089	177150069901	D02	10/21/2010	SEM	GL			64			
	1200	917	44.04	165	169	155		133	35.4					
ST021	02375	00263	089	177150069901	D02	04/22/2011	SEM	GL			64			
	1800	600	52.38	238	100	60		110	35.4					
ST021	02375	00263	092	177150072501	S04	02/18/2008	POT	FL		O	8	17		
	1480	940	58.22	570	183	172		255	34.3	.62				N
ST021	02375	00263	092	177150072501	S04	04/19/2008	SEM	GL				27		
	1172	1330	78.49	301	94	125		343	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	092	177150072501	S04	08/13/2008	SEM	GL			100			
	1300	1035	87.98	214	85	88		622	33.2					
ST021	02375	00263	092	177150072501	S05	05/07/2009	POT	FL		O	24	12		
	1650	483	0	530	445	215		0	32.9	.62			N	
ST021	02375	00263	092	177150072501	S05	05/09/2009	SEM	FL			22			
	1525	804	2.92	534	632	508		19	32.9					
ST021	02375	00263	092	177150072501	S05	11/06/2009	SEM	FL			64			
	1235	519	75.4	158	77	40		236	32.9					
ST021	02375	00263	092	177150072501	S05	05/06/2010	SEM	FL			64			
	1230	388	80.47	139	67	26		276	32.9					
ST021	02375	00263	092	177150072501	S05	10/11/2010	SEM	GL			64			
	1160	683	87.55	162	60	41		422	32.9					
ST021	02375	00263	092	177150072501	S05	05/23/2011	SEM	GL			64			
	1300	520	84.08	130	25	13		132	32.9					
ST021	02375	00263	098	177150085802	S01	05/24/2008	SEM	GL			64			
	1200	5093	89.51	226	86	438		734	38					
ST021	02375	00263	098	177150085802	S01	11/15/2008	SEM	FL			64			
	1225	1631	83.11	207	222	362		1092	38					
ST021	02375	00263	098	177150085802	S01	02/26/2009	SEM	GL			64			
	1250	2031	91.07	230	130	264		1325	38					
ST021	02375	00263	098	177150085802	S01	10/20/2009	SEM	GL			64			
	1175	1578	93.14	192	90	142		1222	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	098	177150085802	S01	05/01/2010	SEM	GL			64			
	1300	2430	95.83	215	79	192		1815	38.1					
ST021	02375	00263	098	177150085802	S01	06/05/2011	SEM	GL			64			
	1250	2641	96.81	149	39	103		1185	38.1					
ST021	02375	00263	100	177150089001	D02	04/18/2008	SEM	FL			34			
	1540	2503	78.06	374	183	458		651	28.9					
ST021	02375	00263	100	177150089001	D01	04/23/2008	SEM	GL			64			
	1293	1248	60.87	244	117	146		182	28.5					
ST021	02375	00263	100	177150089001	D01	08/17/2008	SEM	GL			64			
	1240	3000	79.04	323	70	210		264	29					
ST021	02375	00263	100	177150089001	D02	08/17/2008	SEM	FL			30			
	1390	2437	78.03	403	167	407		593	29.1					
ST021	02375	00263	100	177150089001	D01	04/25/2009	SEM	GL			64			
	1500	1086	56.68	214	81	88		106	29.7					
ST021	02375	00263	100	177150089001	D02	04/25/2009	SEM	FL			34			
	1550	4328	89.52	221	61	264		521	29.1					
ST021	02375	00263	100	177150089001	D02	10/28/2009	SEM	FL			64			
	880	2690	88.16	174	29	78		216	29.1					
ST021	02375	00263	100	177150089001	D01	10/28/2009	SEM	GL			64			
	1235	1286	83.03	159	28	36		137	29.7					
ST021	02375	00263	100	177150089001	D02	03/23/2010	SEM	FL			64			
	1345	3237	96.68	206	38	123		1105	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	100	177150089001	D01	10/09/2010	SEM	GL			64			
	1150	2304	95.83	195	69	159		1584	38.1					
ST021	02375	00263	100	177150089001	D02	11/04/2010	SEM	FL			64			
	1170	3294	96.25	203	34	112		872	29.1					
ST021	02375	00263	100	177150089001	D01	11/08/2010	SEM	GL			64			
	1062	859	61.45	163	64	55		102	29.7					
ST021	02375	00263	100	177150089001	D02	04/21/2011	SEM	GL			64			
	1420	3400	98.72	225	10	34		774	29.1					
ST021	02375	00263	100	177150089001	D01	05/21/2011	SEM	GL			64			
	1020	604	60.47	188	134	81		205	29.7					
ST021	02375	00263	101	177150098701	S01	06/06/2008	SEM	GL			36			
	1060	1402	90.74	280	92	129		901	36.5					
ST021	02375	00263	101	177150098701	S01	10/27/2008	SEM	GL			64			
	1080	2497	89.98	240	151	377		1356	36.5					
ST021	02375	00263	101	177150098701	S01	04/09/2009	SEM	GL			64			
	1080	1500	92.15	227	104	156		1220	36.5					
ST021	02375	00263	101	177150098701	S01	10/27/2009	SEM	GL			64			
	1180	1495	91.34	180	93	139		981	36.5					
ST021	02375	00263	101	177150098701	S01	05/03/2010	SEM	GL			64			
	1240	1538	91.15	201	169	260		1740	36.5					
ST021	02375	00263	101	177150098701	S01	10/05/2010	SEM	GL			64			
	1240	1170	93.91	186	106	124		1634	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	101	177150098701	S01	06/01/2011	SEM	GL			64			
	1000	2505	95.31	151	97	243		1972	36.5					
ST021	02375	00263	109	177152009900	S01	06/03/2008	SEM	GL			64			
	920	3656	78.57	200	90	329		330	29.4					
ST021	02375	00263	109	177152009900	S01	10/28/2008	SEM	GL			64			
	1150	4274	73.39	200	62	265		171	29.8					
ST021	02375	00263	109	177152009900	S02	01/13/2009	POT	FL		O	24	23		
	2950	1980	20.23	2870	1376	2724		349	30.7	.62				N
ST021	02375	00263	109	177152009900	S02	04/26/2009	SEM	GL			64			
	1415	1507	87.92	412	355	535		2584	30.7					
ST021	02375	00263	109	177152009900	S02	11/04/2009	SEM	GL			64			
	1760	1719	96.8	220	64	110		1939	30.7					
ST021	02375	00263	109	177152009900	S02	05/02/2010	SEM	GL			64			
	1883	2741	97.4	217	54	148		2023	30.7					
ST021	02375	00263	109	177152009900	S02	10/29/2010	SEM	GL			64			
	1200	1500	97.23	185	60	90		2108	30.7					
ST021	02375	00263	109	177152009900	S02	05/23/2011	SEM	GL			64			
	1620	1891	97.95	150	46	87		2193	30.7					
ST021	02375	00263	111	177150083402	D02	05/10/2011	SEM	GL			64			
	1090	168	65.23	133	226	38		424	31.6					
ST021	02375	00263	111	177150083402	D01	05/24/2011	SEM	GL			64			
	1523	1867	81.31	144	128	239		557	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	114	177154017600	S02	06/04/2008	SEM	GL			100			
	1455	1896	76.5	554	499	946		1624	29.9					
ST021	02375	00263	114	177154017600	S02	10/03/2008	SEM	GL			100			
	1455	1429	73.78	113	140	200		394	29.9					
ST021	02375	00263	114	177154017600	S02	03/20/2009	SEM	GL			100			
	1455	1205	74.5	276	493	594		1440	29.9					
ST021	02375	00263	114	177154017600	S02	11/06/2009	SEM	GL			64			
	1400	1641	80.01	163	351	576		1405	29.9					
ST021	02375	00263	114	177154017600	S02	05/05/2010	SEM	GL			64			
	1400	1542	83.05	198	299	461		1465	31.9					
ST021	02375	00263	114	177154017600	S02	11/08/2010	SEM	GL			64			
	1250	1628	81.45	186	347	565		1524	31.9					
ST021	02375	00263	114	177154017600	S02	01/06/2011	SEM	GL			64			
	1295	22143	98.87	143	14	310		1220	31.9					
ST021	02375	00263	116	177150029201	S06	06/04/2008	SEM	GL			64			
	1210	839	77.49	260	217	182		747	29.6					
ST021	02375	00263	116	177150029201	S06	10/25/2008	SEM	GL			64			
	1740	952	84.23	240	147	140		785	29.6					
ST021	02375	00263	116	177150029201	S06	04/15/2009	SEM	GL			64			
	1250	1360	91.15	380	86	117		886	28.3					
ST021	02375	00263	116	177150029201	S06	11/05/2009	SEM	GL			64			
	1100	970	93.3	175	66	64		919	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	116	177150029201	S06	05/01/2010	SEM	GL			64			
	1200	1551	94.84	190	49	76		901	28.3					
ST021	02375	00263	116	177150029201	S06	10/07/2010	SEM	GL			64			
	1200	1273	95.37	180	44	56		906	28.3					
ST021	02375	00263	116	177150029201	S06	04/02/2011	SEM	GL			64			
	1100	2771	95.94	180	35	97		827	28.3					
ST021	02375	00263	122	177154057300	S01	06/04/2008	SEM	GL			64			
	600	944	88.13	270	321	303		2384	30					
ST021	02375	00263	122	177154057300	S01	08/25/2008	SEM	GL			64			
	1275	1040	90.17	281	277	288		2540	30					
ST021	02375	00263	122	177154057300	S01	04/04/2009	SEM	GL			64			
	600	443	86.52	247	334	148		2144	30					
ST021	02375	00263	122	177154057300	S01	10/06/2009	SEM	GL			64			
	1790	1085	88.65	205	271	294		2116	30					
ST021	02375	00263	122	177154057300	S01	05/02/2010	SEM	GL			64			
	1850	1410	91.54	185	200	282		2163	30					
ST021	02375	00263	122	177154057300	S01	09/07/2010	SEM	GL			64			
	1540	2318	95.08	220	107	248		2067	30					
ST021	02375	00263	122	177154057300	S01	06/07/2011	SEM	GL			64			
	1616	4875	97.46	131	48	234		1844	30					
ST021	02375	00263	124	177154070900	S01	06/04/2008	SEM	GL			64			
	1160	4806	32.71	200	72	346		35	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	124	177154070900	S01	08/26/2008	SEM	GL			64			
	1160	7069	37.04	240	102	721		60	26.2					
ST021	02375	00263	124	177154070900	S01	04/19/2009	SEM	GL			64			
	1160	8977	36.76	175	86	772		50	27.3					
ST021	02375	00263	124	177154070900	S01	10/06/2009	SEM	GL			64			
	1160	7298	35.17	162	94	686		51	27.3					
ST021	02375	00263	124	177154070900	S01	05/02/2010	SEM	GL			64			
	1195	11744	30.08	198	86	1010		37	27.3					
ST021	02375	00263	124	177154070900	S01	11/09/2010	SEM	GL			64			
	1190	13455	39.56	154	55	740		36	27.3					
ST021	02375	00263	124	177154070900	S01	02/11/2011	SEM	GL			64			
	1250	3800	48.28	119	30	114		28	27.3					
ST021	02375	00263	125	177154098700	D05	06/04/2008	SEM	GL			64			
	903	201	.37	231	269	54		1	28					
ST021	02375	00263	125	177154098700	D04	06/05/2008	SEM	FL			45			
	1381	898	81.71	303	167	150		746	28.2					
ST021	02375	00263	125	177154098700	D04	08/23/2008	SEM	FL			64			
	1040	2510	84.23	275	147	369		785	28.2					
ST021	02375	00263	125	177154098700	D05	12/07/2008	SEM	GL			64			
	1230	93	.54	227	183	17		1	29.8					
ST021	02375	00263	125	177154098700	D04	04/01/2009	SEM	FL			64			
	1600	1256	87.19	246	82	103		558	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	125	177154098700	D05	05/01/2009	SEM	GL			64			
	1200	152	0	224	79	12		0	29.8					
ST021	02375	00263	125	177154098700	D04	10/18/2009	SEM	FL			64			
	734	949	90.88	221	59	56		588	28.9					
ST021	02375	00263	125	177154098700	D05	11/06/2009	SEM	GL			64			
	948	302	0	175	86	26		0	29.8					
ST021	02375	00263	125	177154098700	D04	05/06/2010	SEM	FL			64			
	790	2393	91.13	153	61	146		627	28.9					
ST021	02375	00263	125	177154098700	D05	05/10/2010	SEM	GL			64			
	960	48	0	133	21	1		0	29.8					
ST021	02375	00263	125	177154098700	D05	08/30/2010	SEM	GL			64			
	1060	444	0	124	18	8		0	29.8					
ST021	02375	00263	125	177154098700	D04	11/06/2010	SEM	GL			64			
	1074	302	94.4	229	63	19		1061	28.9					
ST021	02375	00263	125	177154098700	D04	06/03/2011	SEM	FL			64			
	1250	4300	0	130	10	43		0	27.5					
ST021	02375	00263	125	177154098700	D04	06/04/2011	SEM	GL			64			
	880	771	96.44	151	35	27		947	28.9					
ST021	02375	00263	130	177154119100	D03	04/08/2008	SEM	GL			64			
	1130	5579	90.48	215	38	212		361	33.3					
ST021	02375	00263	130	177154119100	D02	04/10/2008	SEM	GL			64			
	1128	1130	64.62	220	115	130		210	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	130	177154119100	D03	10/26/2008	SEM	GL			64			
	1450	7293	87.8	201	41	299		295	33.7					
ST021	02375	00263	130	177154119100	D02	10/26/2008	SEM	GL			64			
	1450	2504	56.73	192	119	298		156	38.2					
ST021	02375	00263	130	177154119100	D02	03/20/2009	SEM	GL			64			
	1450	4971	70.21	327	70	348		165	38.2					
ST021	02375	00263	130	177154119100	D03	03/31/2009	SEM	GL			64			
	1450	3886	85.38	202	44	171		257	33.7					
ST021	02375	00263	130	177154119100	D03	08/24/2009	SEM	GL			64			
	1130	26	86.03	160	38	1		234	33.7					
ST021	02375	00263	130	177154119100	D02	09/05/2009	SEM	GL			64			
	1122	4825	65.96	165	80	386		155	38.2					
ST021	02375	00263	130	177154119100	D02	04/08/2010	SEM	GL			32			
	1220	1450	65.62	153	109	158		208	38.2					
ST021	02375	00263	130	177154119100	D03	05/05/2010	SEM	GL			32			
	1240	0	79.91	160	44	0		175	33.7					
ST021	02375	00263	130	177154119100	D02	09/16/2010	SEM	GL			64			
	1749	122	67.54	161	74	9		154	38.2					
ST021	02375	00263	130	177154119100	D03	11/06/2010	SEM	GL			64			
	1768	4592	80.21	128	76	349		308	33.7					
ST021	02375	00263	130	177154119100	D03	05/16/2011	SEM	GL			64			
	1768	20182	92.86	128	22	444		286	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	130	177154119100	D02	05/16/2011	SEM	GL			64			
	1800	5896	73.8	202	115	678		324	38.2					
ST021	02375	00263	131	177154119800	S02	06/03/2008	SEM	GL			100			
	1319	1760	41.39	213	626	1102		442	31.1					
ST021	02375	00263	131	177154119800	S02	10/25/2008	SEM	GL			128			
	1600	2273	29.62	221	784	1782		330	30.4					
ST021	02375	00263	131	177154119800	S02	04/21/2009	SEM	GL			128			
	850	600	51.65	197	220	132		235	31.3					
ST021	02375	00263	131	177154119800	S02	10/05/2009	SEM	GL			100			
	1170	409	64.67	154	171	70		313	31.3					
ST021	02375	00263	131	177154119800	S02	04/29/2010	SEM	GL			128			
	1140	794	64.4	148	209	166		378	31.9					
ST021	02375	00263	131	177154119800	S02	10/24/2010	SEM	GL			64			
	1215	144	71.55	157	132	19		332	31.9					
ST021	02375	00263	131	177154119800	S02	06/06/2011	SEM	GL			64			
	1800	698	73.13	130	86	60		234	31.9					
ST021	02375	00263	132	177154120100	D01	06/01/2008	SEM	GL			64			
	1150	3927	78	145	55	216		195	34.8					
ST021	02375	00263	132	177154120100	D02	06/01/2008	SEM	GL			64			
	1215	391	93.29	202	46	18		640	34.2					
ST021	02375	00263	132	177154120100	D01	10/30/2008	SEM	GL			64			
	1140	452000	98.59	300	1	452		70	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	132	177154120100	D02	10/31/2008	SEM	GL				64		
	1250	9067	96.03	225	30	272		726	33.7					
ST021	02375	00263	132	177154120100	D03	11/12/2008	POT	GL		G	8	14		
	2150	60150	99.86	1780	20	1203		14183	34.5	.62				N
ST021	02375	00263	132	177154120100	D03	11/21/2008	SEM	GL				14		
	2150	77154	77.97	250	13	1003		46	34.5					
ST021	02375	00263	132	177154120100	D03	02/27/2009	SEM	GL				14		
	2150	89000	0	175	6	534		0	34.5					
ST021	02375	00263	132	177154120100	D02	03/23/2009	SEM	GL				64		
	1250	375	85.19	210	80	30		460	33.7					
ST021	02375	00263	132	177154120100	D02	10/30/2009	SEM	GL				30		
	1200	23862	93.11	247	29	692		392	33.7					
ST021	02375	00263	132	177154120100	D02	05/03/2010	SEM	GL				36		
	1214	3553	90.21	284	38	135		350	33.7					
ST021	02375	00263	132	177154120100	D02	09/24/2010	SEM	GL				64		
	1150	38857	98.25	151	14	544		788	33.7					
ST021	02375	00263	132	177154120100	D02	04/25/2011	SEM	GL				64		
	700	53273	98.69	169	11	586		831	33.7					
ST021	02375	00263	133	177154120400	D01	04/11/2008	SEM	GL				64		
	780	740	57.98	195	100	74		138	34.5					
ST021	02375	00263	134	177154120500	S01	05/26/2008	SEM	GL				64		
	1124	5106	94.15	169	47	240		756	29.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	134	177154120500	S01	10/31/2008	SEM	GL				64		
	1124	1889	90.14	190	90	170		823	28.5					
ST021	02375	00263	134	177154120500	S02	02/18/2009	POT	FL		G	24	19		
	4118	9999999	0	3937	0	2196		0			.61			N
ST021	02375	00263	134	177154120500	S02	03/22/2009	SEM	GL				36		
	4120	9999999	99	789	0	1932		160	26					
ST021	02375	00263	134	177154120500	S01	11/07/2010	SEM	GL				64		
	1150	1212	92.96	325	52	63		687	29					
ST021	02375	00263	134	177154120500	S01	06/06/2011	SEM	GL				64		
	1150	27273	94.09	124	33	900		525	29					
ST021	02375	00263	135	177154120900	D03	02/04/2008	POT	FL		O	4	17		
	1874	614	14.01	1331	534	328		87	28.9		.62			N
ST021	02375	00263	135	177154120900	D03	04/04/2008	SEM	FL				15		
	2919	2063	63.68	638	158	326		277	28.9					
ST021	02375	00263	135	177154120900	D03	04/05/2008	SEM	GL				60		
	1917	7989	47.62	237	88	703		80	36.8					
ST021	02375	00263	135	177154120900	D03	08/23/2008	SEM	FL				15		
	954	7660	78.46	384	53	406		193	30					
ST021	02375	00263	135	177154120900	D02	10/31/2008	SEM	GL				64		
	890	6218	43.88	209	110	684		86	36.1					
ST021	02375	00263	135	177154120900	D03	12/29/2008	POT	FL		O	24	15		
	954	6100	81.87	323	60	366		271	30.6		.62			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	135	177154120900	D03	04/29/2009	SEM	FL			16			
	1440	6915	84.79	594	59	408		329	30.6					
ST021	02375	00263	135	177154120900	D02	04/30/2009	SEM	GL			64			
	1250	4212	60.31	215	52	219		79	36.1					
ST021	02375	00263	135	177154120900	D02	08/27/2009	SEM	GL			64			
	1145	3526	59.57	172	38	134		56	36.1					
ST021	02375	00263	135	177154120900	D03	10/31/2009	SEM	FL			100			
	2450	1020	92.83	216	100	102		1294	30.6					
ST021	02375	00263	135	177154120900	D03	03/22/2010	SEM	FL			64			
	1523	1218	93.43	256	110	134		1564	30.6					
ST021	02375	00263	135	177154120900	D02	04/27/2010	SEM	GL			64			
	1505	31	37.25	154	32	1		19	36.1					
ST021	02375	00263	135	177154120900	D03	11/06/2010	SEM	GL			64			
	1226	1583	93.24	237	96	152		1325	30.6					
ST021	02375	00263	135	177154120900	D03	05/09/2011	SEM	GL			64			
	1350	456	35.23	180	57	26		31	36.1					
ST021	02375	00263	135	177154120900	D02	05/09/2011	SEM	GL			64			
	1785	390	86.31	157	82	32		517	30.6					
ST021	02375	00263	138	177154122600	D01	01/02/2008	POT	FL		O	6	8		
	6995	1180	5.87	6190	545	643		34	31.5	.62				N
ST021	02375	00263	138	177154122600	D02	05/29/2008	SEM	FL				18		
	4788	52217	23.33	2732	23	1201		7	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	138	177154122600	D01	05/29/2008	SEM	FL			33			
	6871	8685	0	2520	686	5958		0	30.9					
ST021	02375	00263	138	177154122600	D01	11/07/2008	SEM	FL			235			
	5475	8279	0	3871	588	4868		0	30.5					
ST021	02375	00263	138	177154122600	D02	11/07/2008	SEM	FL			22			
	6470	63276	0	2126	29	1835		0	38.9					
ST021	02375	00263	138	177154122600	D01	05/02/2009	SEM	FL			29			
	2650	12792	0	1571	207	2648		0	29.3					
ST021	02375	00263	138	177154122600	D02	05/02/2009	SEM	FL			21			
	2050	48063	0	1395	16	769		0	38.9					
ST021	02375	00263	138	177154122600	D02	09/24/2009	SEM	FL			22			
	1088	54769	0	1310	13	712		0	38.9					
ST021	02375	00263	138	177154122600	D01	11/06/2009	SEM	FL			30			
	1876	12669	0	1404	154	1951		0	29.3					
ST021	02375	00263	138	177154122600	D01	04/17/2010	SEM	FL			40			
	3120	24357	0	1255	56	1364		0	29.3					
ST021	02375	00263	138	177154122600	D02	04/17/2010	SEM	FL			64			
	3675	44000	0	1234	12	528		0	39.3					
ST021	02375	00263	138	177154122600	D01	11/02/2010	SEM	FL			30			
	2610	20726	0	1343	62	1285		0	29.3					
ST021	02375	00263	138	177154122600	D02	11/07/2010	SEM	FL			64			
	3059	52727	8.33	1291	11	580		1	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	138	177154122600	D02	05/07/2011	SEM	FL			64			
	3700	28059	37.04	110	17	477		10	39.3					
ST021	02375	00263	138	177154122600	D01	05/07/2011	SEM	FL			64			
	3290	9724	0	164	87	846		0	29.3					
ST021	02375	00263	D002	177150015302	S03	05/12/2008	SEM	GL			64			
	1175	635	0	160	241	153		0	28.3					
ST021	02375	00263	D002	177150015302	S03	10/27/2008	SEM	GL			64			
	1175	314	.49	100	405	127		2	28.4					
ST021	02375	00263	D002	177150015302	S03	04/20/2009	SEM	GL			64			
	1175	828	1.13	140	349	289		4	29.2					
ST021	02375	00263	D002	177150015302	S03	11/01/2009	SEM	GL			64			
	1175	645	.82	160	242	156		2	29.2					
ST021	02375	00263	D002	177150015302	S03	04/29/2010	SEM	GL			64			
	1060	619	1.75	136	281	174		5	29.2					
ST021	02375	00263	D002	177150015302	S03	11/07/2010	SEM	GL			64			
	1150	15	4.03	122	262	4		11	29.2					
ST021	02375	00263	D002	177150015302	S03	06/05/2011	SEM	GL			64			
	980	2552	67.38	114	382	975		789	29.2					
ST021	02375	00263	D003	177150015403	S01	05/12/2008	SEM	GL			24			
	1125	2125	92.75	210	64	136		819	30.7					
ST021	02375	00263	D003	177150015403	S01	08/01/2008	SEM	GL			64			
	1125	9145	93.77	150	55	503		828	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	D003	177150015403	S02	02/20/2009	POT	FL		O	24	18		
	1400	685	.11	840	911	624		1	31	.62			N	
ST021	02375	00263	D003	177150015403	S02	04/21/2009	SEM	GL				64		
	1400	1742	75.28	195	155	270		472	31					
ST021	02375	00263	D003	177150015403	S02	10/07/2009	SEM	GL				64		
	1400	4911	78.11	135	123	604		439	31					
ST021	02375	00263	D003	177150015403	S02	04/30/2010	SEM	GL				64		
	1180	13300	99	140	10	133		1207	31					
ST021	02375	00263	F001	177154056301	S01	01/22/2008	SEM	FL				24		
	1080	1514	16.23	750	444	672		86	34.4					
ST021	02375	00263	F001	177154056301	S01	10/17/2008	SEM	GL				52		
	1221	3730	12.45	280	204	761		29	35.7					
ST021	02375	00263	F001	177154056301	S01	03/07/2009	SEM	GL				52		
	1221	5235	55.97	311	166	869		211	35.7					
ST021	02375	00263	F001	177154056301	S01	10/26/2009	SEM	GL				64		
	1221	2513	60.41	275	78	196		119	35.7					
ST021	02375	00263	F001	177154056301	S01	04/05/2010	SEM	GL				64		
	1221	3676	75.54	172	34	125		105	35.4					
ST021	02375	00263	F001	177154056301	S02	05/14/2010	POT	GL		O	15	21		
	1171	800	24.31	516	411	329		132	31	.62			N	
ST021	02375	00263	F001	177154056301	S02	09/24/2010	SEM	GL				64		
	1300	149	84.04	190	101	15		532	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	F001	177154056301	S02	03/06/2011	SEM	GL			64			
	620	2889	98.58	174	9	26		627	33.9					
ST021	02375	00263	F002	177154058402	D01	05/06/2008	SEM	FL			33			
	1435	58632	0	618	38	2228		0	50.5					
ST021	02375	00263	F002	177154058402	D01	10/17/2008	SEM	FL			20			
	1435	9999999	0	1180	0	2360		0	50.5					
ST021	02375	00263	F002	177154058402	D02	10/31/2008	SEM	GL			64			
	642	1451000	0	180	1	1451		0	32.3					
ST021	02375	00263	F002	177154058402	D02	02/09/2009	SEM	GL			16			
	642	5593	52.86	175	140	783		157	32.3					
ST021	02375	00263	F002	177154058402	D02	10/26/2009	SEM	GL			64			
	1060	4800	62.03	175	30	144		49	32.3					
ST021	02375	00263	F002	177154058402	D02	04/03/2010	SEM	GL			64			
	1060	4231	50.94	130	26	110		27	32.3					
ST021	02375	00263	F002	177154058402	D01	11/06/2010	SEM	FL			64			
	915	8429	82.93	185	14	118		68	32.9					
ST021	02375	00263	F002	177154058402	D02	11/07/2010	SEM	GL			64			
	1147	6870	72.29	210	23	158		60	32.3					
ST021	02375	00263	DA128	177154117500	S01	04/28/2008	SEM	GL			128			
	1117	589	74	201	581	342		1654	32.3					
ST021	02375	00263	DA128	177154117500	S01	11/01/2008	SEM	GL			128			
	1117	518	72.58	170	785	407		2078	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	DA128	177154117500	S01	01/02/2009	SEM	GL				128		
	1117	714	80.17	171	683	488		2761	34.7					
ST021	02375	00263	DA128	177154117502	S01	06/05/2009	POT	FL		O	6	24		
	2207	2303	.11	2021	881	2029		1	34.7		.62			N
ST021	02375	00263	DA128	177154117502	S01	09/26/2009	POT	FL		O	24	28		
	1560	1948	40.45	1037	1281	2495		870	23.8		.62			N
ST021	02375	00263	DA128	177154117502	S01	11/07/2009	SEM	GL				38		
	1560	3193	75.28	704	771	2462		2348	36.1					
ST021	02375	00263	DA128	177154117502	S01	05/07/2010	SEM	GL				128		
	1613	3978	85.56	149	356	1416		2109	36.6					
ST021	02375	00263	DA128	177154117502	S01	11/06/2010	SEM	GL				128		
	1020	1075	88.14	160	239	257		1777	36.6					
ST021	02375	00263	DA128	177154117502	S01	05/07/2011	SEM	GL				128		
	1995	897	90.49	166	175	157		1666	36.6					
ST021	02375	00263	DA129	177154117801	S01	06/01/2008	SEM	GL				64		
	1131	510	47.18	157	253	129		226	23.4					
ST021	02375	00263	DA129	177154117801	S01	11/01/2008	SEM	GL				64		
	1300	960	45.1	173	297	285		244	23.4					
ST021	02375	00263	DA129	177154117801	S01	03/21/2009	SEM	GL				64		
	1300	386	55.03	125	210	81		257	23.8					
ST021	02375	00263	DA129	177154117801	S02	04/17/2009	POT	FL		O	24	20		
	1200	736	48.05	570	734	540		679	23.8		.62			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	DA129	177154117801	S02	04/26/2009	SEM	FL			23			
	1200	684	51.58	336	491	336		523	23.8					
ST021	02375	00263	DA129	177154117801	S02	10/27/2009	SEM	FL			64			
	1200	3592	71.75	159	152	546		386	23.8					
ST021	02375	00263	DA129	177154117801	S02	05/06/2010	SEM	FL			64			
	1048	2826	40.04	142	298	842		199	23.8					
ST021	02375	00263	DA129	177154117801	S02	10/22/2010	SEM	GL			64			
	1462	2071	68.94	106	155	321		344	23.8					
ST021	02375	00263	DA129	177154117801	S02	05/08/2011	SEM	GL			64			
	1267	1194	66.58	135	134	160		267	23.8					
ST021	02375	00263	GA056	177150029501	S01	03/04/2008	SEM	GL			64			
	1220	4200	94.23	196	25	105		408	28.8					
ST021	02375	00263	GA056	177150029501	S02	04/27/2008	POT	FL		G	7	24		
	1650	17718	.38	600	259	4589		1	52.7	.62				N
ST021	02375	00263	GA056	177150029501	S02	04/27/2008	SEM	FL				24		
	4468	17718	.38	1667	259	4589		1	46.3					
ST021	02375	00263	GA056	177150029501	S02	08/17/2008	SEM	FL				34		
	1525	139500	25	289	6	837		2	40.3					
ST021	02375	00263	GA126	177154108900	D02	04/16/2008	SEM	GL				64		
	1083	27556	73.53	245	9	248		25	31.4					
ST021	02375	00263	GA126	177154108900	D02	06/05/2008	SEM	GL				64		
	1070	4066	2.14	210	137	557		3	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	GA126	177154108900	D02	08/27/2008	SEM	GL				64		
	1220	3947	0	211	131	517		0	30.5					
VR014	02851	00297	018	177050028000	S02	06/29/2008	SEM	FL		G	24	64		
	460	9999999		90	0	323		3					879	N
VR014	02851	00297	018	177050028000	S02	12/26/2008	SEM	FL		G	24	64		
	340	9999999		100	0	315		6					947	N
VR014	02851	00297	018	177050028000	S02	06/27/2009	SEM	FL		G	24	64		
	450	9999999		115	0	381		0					875	N
VR014	02851	00297	018	177050028000	S02	12/30/2009	SEM	FL		G	24	64		
	500	150000		100	2	300		2	41.4				922	N
VR014	02851	00297	018	177050028000	S02	06/12/2010	SEM	FL		G	24	64		
	450	256000		90	2	512		2	41.4				834	N
VR014	02851	00297	018	177050028000	S02	12/30/2010	SEM	FL		G	24	64		
	500	9999999		100	0	321		5					921	N
VR014	00003	00297	052	177054096600	S05	06/26/2010	SEM	FL		G	24	13		
	4600	9999999		4500	0	83		255					792	N
VR014	00003	00297	052	177054096600	S06	08/02/2010	POT	FL		G	24	13		
	2790	170167	0	2115	6	1021		0	54	.6				N
VR014	02851	00297	B001	177050003500	S05	06/30/2008	SEM	FL		G	24	17		
	2200	9999999		420	0	1011		0					869	N
VR014	02851	00297	B001	177050003500	S05	12/28/2008	SEM	FL		G	24	17		
	2350	9999999		250	0	355		0					869	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00297	B001	177050003500	S05	06/27/2009	SEM	FL		G	24	17		
	1800	9999999		300	0	531		0				875	N	
VR014	02851	00297	B001	177050003500	S05	12/29/2009	SEM	FL		G	24	17		
	1750	9999999		275	0	305		0				902	N	
VR014	02851	00297	C007	177052007001	S08	06/23/2008	SEM	FL		G	24	24		
	2600	9999999		600	0	144		239				887	N	
VR014	02851	00297	C007	177052007001	S08	11/14/2008	SEM	FL		G	24	24		
	2600	9999999		680	0	111		207				769	N	
VR014	02851	00297	C007	177052007001	S09	06/30/2010	SEM	FL		G	24	5		
	2725	9999999		2350	0	536		24				847	N	
VR014	02851	00297	C008	177054110800	S01	06/28/2008	SEM	FL		G	24	64		
	325	9999999		120	0	855		2				887	N	
VR014	02851	00297	C008	177054110800	S01	12/27/2008	SEM	FL		G	24	64		
	325	9999999		90	0	972		8				899	N	
VR014	02851	00297	C008	177054110800	S01	06/29/2009	SEM	FL		G	24	64		
	325	940000		115	1	940		4	46			875	N	
VR014	02851	00297	C008	177054110800	S01	12/29/2009	SEM	FL		G	24	64		
	325	497500		100	2	995		3	46			902	N	
VR014	02851	00297	C008	177054110800	S01	06/05/2010	SEM	FL		G	24	64		
	300	275000		100	3	825		2	42.6			872	N	
VR014	02851	00297	G001	177054033900	S03	06/18/2008	SEM	FL		G	24	16		
	5075	89000		4750	12	1068		1428	46.4			822	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00297	G001	177054033900	S03	12/26/2008	SEM	FL		G	24	14		
	5000	62417		4400	12	749		1110	46.4				947	N
VR014	02851	00297	G001	177054033900	S03	06/16/2009	SEM	FL		G	24	14		
	4900	50778		4300	18	914		1511	39.4				911	N
VR014	02851	00297	G001	177054033900	S03	12/27/2009	SEM	FL		G	24	14		
	4500	38563		4100	16	617		497	39.4				902	N
VR014	02851	00297	G001	177054033900	S03	07/17/2010	SEM	FL		G	24	14		
	4200	53636		3750	11	590		1596	39.4				803	N
VR014	02851	00297	G003	177054034400	S05	06/30/2008	SEM	FL		G	24	64		
	560	9999999		480	0	131		25					869	N
VR014	02851	00297	G005	177054086300	S04	06/29/2008	SEM	FL		G	24	17		
	4000	353000		1127	1	353		559	46.2				879	N
VR014	02851	00297	G005	177054086300	S04	12/27/2008	SEM	FL		G	24	17		
	3000	116000		1610	3	348		585	46.2				889	N
VR014	02851	00297	G005	177054086300	S04	06/23/2009	SEM	FL		G	24	17		
	3000	100000		1300	3	300		445	39.8				917	N
VR014	02851	00297	G005	177054086300	S04	12/21/2009	SEM	FL		G	24	6		
	4000	38000		2300	15	570		456	43.3				931	N
VR014	02851	00297	G005	177054086300	S04	07/19/2010	SEM	FL		G	24	6		
	3800	29000		3200	14	406		504	43.3				795	N
VR014	02851	00297	H002	177054083900	S04	04/15/2009	POT	FL		G	24	16		
	2350	9999999	100	1720	0	609		43		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00297	H002	177054083900	S04	06/21/2009	SEM	FL		G	24	26		
	1100	9999999		700	0	445		31				870	N	
VR014	02851	00297	H003	177054083800	S01	06/20/2008	SEM	FL		G	24	32		
	1926	47786		1980	14	669		956	46.2			869	N	
VR014	02851	00297	H003	177054083800	S01	12/25/2008	SEM	FL		G	24	38		
	2350	361000		1050	3	1083		2190	46.2			895	N	
VR014	02851	00297	H003	177054083800	S01	05/22/2009	SEM	FL		G	24	38		
	1725	78308		890	13	1018		1269	46.2			924	N	
VR014	02851	00297	J001	177054113900	S01	06/29/2008	SEM	FL		G	24	64		
	760	9999999		120	0	874		0				879	N	
VR014	02851	00297	J001	177054113900	S01	12/27/2008	SEM	FL		G	24	64		
	760	9999999		120	0	357		0				889	N	
VR014	02851	00297	J001	177054113900	S01	06/08/2009	SEM	FL		G	24	64		
	800	9999999		120	0	864		0				879	N	
VR014	02851	00297	J001	177054113900	S02	07/29/2009	POT	FL		G	24	11		
	2800	9999999	0	2673	0	2155		0		.6			N	
VR014	02851	00297	J001	177054113900	S02	12/28/2009	SEM	FL		G	24	15		
	2800	9999999		2630	0	3659		0				968	N	
VR014	02851	00297	J001	177054113900	S02	06/28/2010	SEM	FL		G	24	16		
	2800	9999999		1950	0	1312		300				776	N	
WC045	01834	00299	A001	177000002702	S06	02/19/2008	SEM	FL				64		
	1700	292	83.33	300	48	14		240	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	01834	00299	A001	177000002702	S06	11/15/2009	SEM	GL			26			
	1000	10556	93.79	325	18	190		272	39					
WC045	01834	00299	A001	177000002702	S06	05/16/2010	SEM	FL			10			
	250	4444	84.75	630	9	40		50	39					
WC045	01834	00299	A001	177000002702	S06	12/01/2010	SEM	GL			64			
	1000	10245	88.65	360	53	543		414	36					
WC045	01834	00300	C001	177004100100	S04	03/27/2008	SEM	FL			11			
	1600	61333	82.86	675	6	368		29	50					
WC045	01834	00300	C001	177004100100	S04	11/14/2009	SEM	FL			20			
	1500	9999999	99	175	0	725		130						
WC045	01834	00300	C001	177004100100	S05	07/20/2010	POT	FL		G	24	25		
	2700	9999999	100	200	0	310		2700		.6				N
WC045	01834	00300	C001	177004100100	S05	11/30/2010	SEM	FL				8		
	1350	9999999	0	140	0	25		0						
WC045	01834	00300	C003	177004103900	S03	03/28/2008	SEM	FL				20		
	1650	130222	0	920	9	1172		0	53					
WC045	01834	00300	C003	177004103900	S03	11/16/2009	SEM	FL				20		
	2250	82222	0	850	27	2220		0	46					
WC045	01834	00300	C003	177004103900	S03	05/28/2010	SEM	FL				21		
	1140	277100	80	500	10	2771		40	51					
WC045	01834	00300	C003	177004103900	S03	11/30/2010	SEM	FL				40		
	600	9999999	0	140	0	20		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	01834	00301	016	177004108700	S03	03/07/2008	POT	FL		G	24	12		
	3050	9999999	0	2850	0	1423		0		.595			N	
WC045	01834	00301	016	177004108700	S03	03/27/2008	SEM	FL				12		
	3100	101833	7.69	1250	24	2444		2	53					
WC045	01834	00301	016	177004108700	S03	11/17/2009	SEM	FL				19		
	3100	89963	0	1200	27	2429		0	46					
WC045	01834	00301	016	177004108700	S03	06/12/2010	SEM	FL				17		
	3100	104444	0	1900	45	4700		0	51					
WC045	01834	00301	016	177004108700	S03	11/13/2010	SEM	FL				24		
	1560	42071	98.72	1100	14	589		1076	35					
WC045	01834	00301	016	177004108700	S04	01/09/2011	POT	FL		G	24	12		
	3200	9999999	0	1000	0	233		0	36	.6			N	
WC045	01834	00301	016	177004108700	S04	06/20/2011	SEM	FL		G	24	17		
	2600	78000		1090	4	312		0	38			995	N	
WC045	01834	00301	A010	177000002801	S05	03/28/2008	SEM	FL				15		
	900	0	6.47	240	130	0		9	38					
WC045	01834	00301	A010	177000002801	S05	11/22/2009	SEM	GL				24		
	1000	512	0	320	209	107		0	49					
WC045	01834	00301	A010	177000002801	S05	05/29/2010	SEM	GL				48		
	1000	490	33.77	280	102	50		52	45					
WC045	01834	00301	A010	177000002801	S05	11/05/2010	SEM	GL				64		
	1000	268	33.1	260	97	26		48	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	01834	00301	A010	177000002801	S05	06/18/2011	SEM	FL		G	24	64		
	1000	505		260	91	46		37	36				230	N
WC045	01834	00301	B016	177004074200	S05	06/12/2010	SEM	FL				17		
	3100	104444	0	1900	45	4700		0	51					
TS000	00078	00310	051D	177070039300	D02	07/25/2008	SEM	FL		G	24	128		
	170	9999999		114	0	611		0					112	N
TS000	00078	00310	051D	177070039300	D02	06/16/2010	SEM	FL		G	24	128		
	170	9999999		106	0	1117		0	40				104	N
TS000	00078	00310	051D	177070039300	D02	12/08/2010	SEM	FL		G	24	128		
	205	9999999		103	0	1029		0					102	N
TS000	00078	00310	051D	177070039300	D02	06/23/2011	SEM	FL		G	24	128		
	205	9999999		114	0	975		0					112	N
TS000	00078	00310	053	177070038900	S04	04/17/2009	POT	FL		G	24	16		
	2008	9999999	0	1796	0	2312		0			.6			N
TS000	00078	00310	053	177070038900	S04	07/30/2009	SEM	FL		G	24	16		
	1989	9999999		1665	0	1652		0					431	N
TS000	00078	00310	053	177070038900	S04	01/05/2010	SEM	FL		G	24	60		
	1433	252000		1660	8	2016		8	40				314	N
TS000	00078	00310	053	177070038900	S04	12/02/2010	SEM	FL		G	24	20		
	1958	9999999		1430	0	1253		0					292	N
TS000	00078	00310	053	177070038900	S04	06/15/2011	SEM	FL		G	24	12		
	1958	9999999		1642	0	1501		0					618	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	061	177070048000	S05	02/06/2008	SEM	FL		G	24	11		
	2498	9999999		1852	0	460		161				122	N	
TS000	00078	00310	061	177070048000	S05	07/17/2008	SEM	FL		G	24	11		
	2498	9999999		1763	0	418		0				109	N	
TS000	00078	00310	076	177074014000	S02	02/10/2008	SEM	GL		O	24	128		
	1375	9540		333	50	477		1139	40			323	N	
TS000	00078	00310	076	177074014000	S02	08/20/2008	SEM	GL		O	24	128		
	1074	2097		429	31	65		733	40.5			475	N	
TS000	00078	00310	076	177074014000	S02	08/01/2009	SEM	GL		O	24	128		
	1074	10500		263	8	84		189	40			262	N	
TS000	00078	00310	076	177074014000	S02	01/03/2010	SEM	GL		O	24	128		
	1074	1381		319	84	116		1348	40			318	N	
TS000	00078	00310	094	177074039600	S04	01/26/2008	SEM	FL		G	24	128		
	1600	9999999		159	0	1215		18				154	N	
TS000	00078	00310	094	177074039600	S04	08/06/2008	SEM	FL		G	24	128		
	1600	9999999		106	0	1035		0				112	N	
TS000	00078	00310	094	177074039600	S04	08/02/2009	SEM	FL		G	24	128		
	1600	9999999		112	0	91		0				104	N	
TS000	00078	00310	094	177074039600	S04	12/10/2009	SEM	FL		G	24	64		
	935	9999999		104	0	95		14				78	N	
SM236	00078	00310	106	177074042500	S01	01/17/2008	SEM	GL		O	24	64		
	842	566		284	53	30		1013	31.4			284	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	106	177074042500	S01	08/27/2008	SEM	GL		O	24	64		
	0	884		308	43	38		1440	40				298	N
SM236	00078	00310	106	177074042500	S01	06/27/2010	SEM	GL		O	24	64		
	1104	1329		269	79	105		1236	40				260	N
SM236	00078	00310	106	177074042500	S01	11/08/2010	SEM	GL		O	24	64		
	1104	1561		277	57	89		972	40				275	N
TS000	00078	00310	114	177074044800	S03	02/06/2008	SEM	FL		G	24	100		
	390	9999999		235	0	735		0					234	N
TS000	00078	00310	114	177074044800	S03	08/21/2008	SEM	FL		G	24	100		
	390	9999999		367	0	836		0					366	N
TS000	00078	00310	114	177074044800	S03	08/02/2009	SEM	FL		G	24	100		
	390	9999999		361	0	2270		0					360	N
TS000	00078	00310	114	177074044800	S03	01/06/2010	SEM	FL		G	24	100		
	390	9999999		337	0	2840		0					338	N
TS000	00078	00310	114	177074044800	S03	11/30/2010	SEM	FL		G	24	26		
	430	9999999		310	0	3229		0					302	N
TS000	00078	00310	114	177074044800	S03	06/21/2011	SEM	FL		G	24	100		
	430	9999999		308	0	3274		0					307	N
SM236	00078	00310	139	177074053801	S03	07/29/2008	SEM	FL		G	24	64		
	1301	9999999		148	0	361		144					146	N
SM236	00078	00310	139	177074053801	S03	05/10/2009	SEM	FL		G	24	64		
	1303	9999999		200	0	772		462	40				201	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	144	177074058600	S02	07/29/2008	SEM	GL		O	24	64		
	1100	933		291	45	42		855	40				290	N
SM236	00078	00310	144	177074058600	S02	07/18/2009	SEM	GL		O	24	64		
	1100	947		240	57	54		1080	40				205	N
SM241	00078	00310	153	177074061100	S03	02/08/2008	SEM	GL		O	24	128		
	1151	764		418	55	42		194	37.5				378	N
SM241	00078	00310	153	177074061100	S03	08/27/2008	SEM	GL		O	24	128		
	1151	731		336	26	19		89	37.5				303	N
SM241	00078	00310	153	177074061100	S03	07/19/2009	SEM	GL		O	24	128		
	1151	756		404	45	34		156	37.5				323	N
SM241	00078	00310	153	177074061100	S03	12/22/2009	SEM	GL		O	24	128		
	1151	759		308	29	22		67	37.5				306	N
SM241	00078	00310	153	177074061100	S03	06/12/2010	SEM	GL		O	24	128		
	1153	741		338	58	43		132	37.5				335	N
SM241	00078	00310	153	177074061100	S03	11/28/2010	SEM	GL		O	24	128		
	1151	2667		327	60	160		140	37.5				329	N
SM241	00078	00310	153	177074061100	S03	06/26/2011	SEM	GL		O	24	128		
	1151	3527		328	55	194		120	37.5				327	N
SM236	00078	00310	160	177074058700	S01	02/07/2008	SEM	GL		O	24	64		
	1565	1000		626	345	345		805	40				573	N
SM236	00078	00310	160	177074058700	S01	08/26/2008	SEM	GL		O	24	8		
	1565	960		439	227	218		762	40				267	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	160	177074058700	S01	07/29/2009	SEM	GL		O	24	64		
	1565	962		413	338	325		1230	40				353	N
SM236	00078	00310	160	177074058700	S01	12/15/2009	SEM	GL		O	24	64		
	1565	186		376	328	61		1236	40				329	N
SM236	00078	00310	160	177074058700	S01	06/23/2010	SEM	GL		O	24	64		
	1565	601		464	291	175		1242	40				411	N
SM236	00078	00310	160	177074058700	S01	12/04/2010	SEM	GL		O	24	64		
	1565	523		437	283	148		1130	40				388	N
SM236	00078	00310	160	177074058700	S01	06/18/2011	SEM	GL		O	24	64		
	1565	581		408	229	133		1122	40				340	N
SM236	00078	00310	165	177074068101	S01	11/13/2008	SEM	GL		O	24	64		
	1052	878		273	41	36		775	40				252	N
SM236	00078	00310	165	177074068101	S01	07/19/2009	SEM	GL		O	24	64		
	1052	1000		272	49	49		840	40				248	N
SM236	00078	00310	165	177074068101	S01	12/18/2009	SEM	GL		O	24	64		
	1052	727		245	44	32		762	40				236	N
SM236	00078	00310	165	177074068101	S01	06/13/2010	SEM	GL		O	24	64		
	1052	2256		263	39	88		738	40				257	N
SM239	00078	00310	170	177074062600	S01	02/07/2008	SEM	GL		O	24	128		
	1076	753		542	166	125		624	35.9				543	N
SM239	00078	00310	170	177074062600	S01	08/17/2008	SEM	GL		O	24	128		
	1076	756		563	86	65		581	35.9				557	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM239	00078	00310	170	177074062600	S01	12/13/2009	SEM	GL		O	24	128		
	1076	755		583	110	83		579	35.9				580	N
SM239	00078	00310	170	177074062600	S01	05/28/2010	SEM	GL		O	24	128		
	1076	753		683	85	64		450	35.9				681	N
SM239	00078	00310	170	177074062600	S01	11/28/2010	SEM	GL		O	24	128		
	1076	407		556	108	44		570	35.9				554	N
SM239	00078	00310	170	177074062600	S01	06/17/2011	SEM	GL		O	24	128		
	1076	1468		611	77	113		408	35.9				610	N
SM239	00078	00310	171	177074063700	S02	01/20/2008	SEM	GL		O	24	128		
	1010	623		217	106	66		480	30.8				214	N
SM239	00078	00310	171	177074063700	S02	08/22/2008	SEM	GL		O	24	128		
	1010	624		276	85	53		384	30.8				274	N
SM239	00078	00310	171	177074063700	S02	05/09/2009	SEM	GL		O	24	128		
	1010	759		360	79	60		482	30.8				354	N
SM239	00078	00310	171	177074063700	S02	11/29/2009	SEM	GL		O	24	128		
	1010	626		331	107	67		489	30.8				324	N
SM239	00078	00310	171	177074063700	S02	06/18/2010	SEM	GL		O	24	128		
	1010	622		507	74	46		340	30.8				501	N
SM239	00078	00310	171	177074063700	S02	11/29/2010	SEM	GL		O	24	128		
	1010	436		356	117	51		534	30.8				352	N
SM239	00078	00310	171	177074063700	S02	06/26/2011	SEM	GL		O	24	128		
	1010	372		385	94	35		426	30.8				379	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	177	177074069500	S01	08/03/2009	SEM	FL		G	24	64		
	803	9999999		185	0	958		0					188	N
SM236	00078	00310	177	177074069500	S01	08/05/2009	POT	FL		G	4	64		
	803	9999999	0	170	0	736		0		.6				N
SM236	00078	00310	177	177074069500	S01	06/28/2010	SEM	FL		G	24	64		
	803			183		470			40				183	N
SM236	00078	00310	177	177074069500	S01	12/05/2010	SEM	FL		G	24	64		
	803	9999999		186	0	803		0					186	N
SM236	00078	00310	177	177074069500	S01	06/15/2011	SEM	FL		G	24	64		
	803	9999999		180	0	750		0					165	N
SM239	00078	00310	190	177074072800	S01	03/01/2008	SEM	FL				23		
	2340	64163	85.76	1500	43	2759		259	44					
SM239	00078	00310	190	177074072800	S01	06/28/2010	SEM	FL		G	24	14		
	3450	31629		3112	97	3068		225	47.7				1056	N
SM239	00078	00310	190	177074072800	S01	11/16/2010	SEM	FL		G	24	14		
	3449	65583		2613	36	2361		204	47.7				985	N
SM239	00078	00310	190	177074072800	S01	06/16/2011	SEM	FL		G	24	14		
	3450	96292		2245	24	2311		140	47.7				1142	N
SM241	00078	00310	196	177074075800	S01	02/04/2008	SEM	GL		O	24	96		
	778	748		270	230	172		1860	36.8				270	N
SM241	00078	00310	196	177074075800	S01	08/27/2008	SEM	GL		O	24	96		
	778	580		250	219	127		1070	36.8				250	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM241	00078	00310	196	177074075800	S01	08/01/2009	SEM	GL		O	24	96		
	778	749		0	239	179		1304	36.8				0	N
SM241	00078	00310	196	177074075800	S01	12/12/2009	SEM	GL		O	24	96		
	778	744		317	211	157		1157	36.8				301	N
SM241	00078	00310	196	177074075800	S01	06/12/2010	SEM	GL		O	24	96		
	789	751		284	185	139		1008	36.8				276	N
SM241	00078	00310	196	177074075800	S01	11/20/2010	SEM	GL		O	24	64		
	782	516		269	289	149		1573	36.8				254	N
SM241	00078	00310	196	177074075800	S01	05/19/2011	SEM	GL		O	24	96		
	1100	1279		316	208	266		1134	36.8				306	N
SM236	00078	00310	198	177074076301	S01	01/16/2008	SEM	FL		G	24	16		
	7080	100857		4044	21	2118		2106	40				1127	N
SM236	00078	00310	198	177074076301	S01	09/09/2008	SEM	FL		G	24	13		
	6840	9999999		4210	0	1977		1633					1134	N
SM236	00078	00310	198	177074076301	S01	07/31/2009	SEM	FL		G	24	31		
	6800	9999999		3759	0	1301		2212	40				938	N
SM236	00078	00310	198	177074076301	S01	01/05/2010	SEM	FL		G	24	20		
	6160	9999999		3474	0	1360		2595					701	N
SM241	00078	00310	200D	177074078800	D02	11/25/2010	SEM	GL		O	24	64		
	1137	0		360	38	0		722	40				331	N
SM241	00078	00310	200D	177074078800	D02	06/28/2011	SEM	GL		O	24	64		
	1137	714		328	7	5		144	40				303	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM239	03041	00310	201	177074078300	S01	02/07/2008	SEM	GL		O	24	64		
	1135	748		300	163	122		18	36.4				313	N
SM239	03041	00310	201	177074078300	S01	08/27/2008	SEM	GL		O	24	64		
	1135	0		259	168	0		29	36.4				259	N
SM239	03041	00310	201	177074078300	S01	08/02/2009	SEM	GL		O	24	64		
	1135	0		289	218	0		64	36.4				288	N
SM239	03041	00310	201	177074078300	S01	12/13/2009	SEM	GL		O	24	64		
	1135	951		315	122	116		37	36.4				310	N
SM239	03041	00310	201	177074078300	S01	06/13/2010	SEM	GL		O	24	64		
	1155	946		308	166	157		48	36.4				304	N
SM239	03041	00310	201	177074078300	S01	11/15/2010	SEM	GL		O	24	64		
	1142	630		348	146	92		42	36.4				357	N
SM239	03041	00310	201	177074078300	S01	06/01/2011	SEM	GL		O	24	64		
	1145	229		210	153	35		11	36.4				206	N
SM241	00078	00310	203	177074078500	S01	01/03/2008	SEM	FL		G	24	13		
	5666	9999999		4974	0	712		936					1015	N
SM236	00078	00310	206	177074079400	S01	01/15/2008	SEM	FL		G	24	10		
	2404	9999999		199	0	556		160					189	N
SM236	00078	00310	206	177074079400	S01	11/12/2008	SEM	FL		G	24	16		
	2475	9999999		200	0	300		0					186	N
SM236	00078	00310	206	177074079400	S01	07/28/2009	SEM	FL		G	24	12		
	2365	9999999		179	0	371		0					172	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	206	177074079400	S01	01/03/2010	SEM	FL		G	24	64		
	1916	9999999		186	0	326		0					203	N
SM236	00078	00310	206	177074079400	S01	11/11/2010	SEM	FL		G	24	64		
	1916	9999999		181	0	343		6					177	N
SM236	00078	00310	206	177074079400	S01	06/15/2011	SEM	FL		G	24	64		
	1916	9999999		183	0	250		6					169	N
TS000	00078	00310	210	177074081301	S04	01/26/2008	SEM	FL		G	24	16		
	3050	9999999		1157	0	1459		12					494	N
TS000	00078	00310	210	177074081301	S04	08/20/2008	SEM	FL		G	24	16		
	3050	9999999		973	0	1256		0					125	N
TS000	00078	00310	210	177074081301	S04	08/03/2009	SEM	FL		G	24	16		
	1707	9999999		185	0	631		0					92	N
TS000	00078	00310	210	177074081301	S04	01/07/2010	SEM	FL		G	24	16		
	3050	9999999		147	0	484		0					100	N
SM239	03041	00310	212	177074082100	D01	01/19/2008	SEM	FL		G	24	44		
	3335	9999999		992	0	3818		0					992	N
SM239	03041	00310	212	177074082100	D01	08/04/2009	SEM	FL		G	24	48		
	3335	927667		1126	3	2783		0	47.3				1004	N
SM239	03041	00310	212	177074082100	D01	01/07/2010	SEM	FL		G	24	48		
	3335	288750		1046	8	2310		0	47.3				1020	N
SM239	03041	00310	212D	177074082100	D02	02/08/2008	SEM	FL		G	24	18		
	3335	2000		190	10	20		30	37				190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM239	03041	00310	212D	177074082100	D02	07/13/2009	SEM	FL		G	24	18		
	3335	22148		182	27	598		55	37				180	N
SM239	03041	00310	212D	177074082100	D02	01/07/2010	SEM	FL		G	24	18		
	3335	7400		145	15	111		32	37				144	N
SM239	03041	00310	217	177074083000	S05	01/01/2008	SEM	FL		G	24	12		
	2855	463091		2760	11	5094		0	46				1137	N
SM239	03041	00310	217	177074083000	S05	08/23/2008	SEM	FL		G	24	23		
	2855	9999999		2681	0	6606		0					927	N
SM239	03041	00310	217	177074083000	S05	07/27/2009	SEM	FL		G	24	24		
	2842	9999999		1523	0	1558		870					1035	N
SM239	03041	00310	217	177074083000	S06	10/15/2010	POT	FL		G	6	19		
	2771	9999999	0	2771	0	2389		0			.6			N
SM239	03041	00310	217	177074083000	S06	11/10/2010	SEM	FL		G	24	19		
	2771	9999999		2771	0	2629		0					969	N
SM239	03041	00310	217	177074083000	S06	06/12/2011	SEM	FL		G	24	19		
	2776	9999999		2756	0	2130		0					1325	N
SM223	00078	00310	218	177074083101	S02	02/07/2008	SEM	FL		G	24	47		
	6457	9694		2333	602	5836		23	40				1092	N
SM223	00078	00310	218	177074083101	S02	08/05/2008	SEM	FL		G	24	47		
	2576	10960		1242	325	3562		27	40				1060	N
SM223	00078	00310	218	177074083101	S02	07/13/2009	SEM	FL		G	24	100		
	3505	7628		727	312	2380		150	40				749	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM223	00078	00310	218	177074083101	S02	12/25/2009	SEM	FL		G	24	100		
	6457	9429		468	210	1980		120	40				460	N
SM223	00078	00310	218	177074083101	S02	06/18/2010	SEM	FL		G	24	40		
	6457	9896		841	221	2187		87	40				418	N
SM223	00078	00310	218	177074083101	S02	12/01/2010	SEM	FL		G	24	79		
	2230	7247		469	259	1877		86	40				457	N
SM223	00078	00310	218	177074083101	S02	06/18/2011	SEM	FL		G	24	100		
	1961	9685		426	241	2334		107	40				418	N
SM223	00078	00310	219	177074083800	S01	02/07/2008	SEM	FL		G	24	80		
	2173	25151		1172	398	10010		107	40				1082	N
SM223	00078	00310	219	177074083800	S01	08/22/2008	SEM	FL		G	24	80		
	2017	24606		1219	350	8612		125	40				1033	N
SM223	00078	00310	219	177074083800	S01	07/18/2009	SEM	FL		G	24	100		
	1925	19607		872	481	9431		29	40				734	N
SM223	00078	00310	219	177074083800	S01	12/31/2009	SEM	FL		G	24	64		
	2173	27145		905	248	6732		48	40				926	N
SM223	00078	00310	219	177074083800	S01	06/16/2010	SEM	FL		G	24	73		
	2029	29180		771	244	7120		46	40				690	N
SM223	00078	00310	219	177074083800	S01	12/01/2010	SEM	FL		G	24	69		
	2029	24253		706	304	7373		109	40				510	N
SM223	00078	00310	219	177074083800	S01	06/24/2011	SEM	FL		G	24	100		
	1606	24264		521	273	6624		40	40				484	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	223	177074086200	S01	02/06/2008	SEM	FL		G	24	29		
	10038	38625		8928	56	2163		196	40				1118	N
TS000	00078	00310	223	177074086200	S01	08/25/2008	SEM	FL		G	24	11		
	10038	19638		8367	149	2926		962	42.4				1138	N
TS000	00078	00310	223	177074086200	S01	08/01/2009	SEM	FL		G	24	21		
	10229	22536		8241	112	2524		1017	40				1121	N
TS000	00078	00310	223	177074086200	S01	01/05/2010	SEM	FL		G	24	25		
	10002	26770		7725	74	1981		822	40				917	N
TS000	00078	00310	223	177074086200	S01	12/04/2010	SEM	FL		G	24	28		
	10005	23565		8257	108	2545		873	40				1078	N
TS000	00078	00310	223	177074086200	S01	06/14/2011	SEM	FL		G	24	27		
	10099	22122		7811	82	1814		1004	40				1098	N
TS000	00078	00310	226	177074087401	S01	02/10/2008	SEM	FL		G	24	14		
	15234	298667		14507	45	13440		0	40				1167	N
TS000	00078	00310	226	177074087401	S01	03/06/2008	POT	FL		G	6	24		
	15494	284211	32.38	10238	71	20179		34	40	.6				N
TS000	00078	00310	226	177074087401	S02	08/02/2008	POT	FL		G	6	25		
	10800	6540	20.81	1728	137	896		36	39	.6				N
TS000	00078	00310	227	177074087501	S02	02/07/2008	SEM	FL		G	24	17		
	10399	78128		8874	109	8516		0	40				1106	N
TS000	00078	00310	227	177074087501	S02	08/25/2008	SEM	FL		G	24	21		
	8547	61076		5734	185	11299		0	40				1128	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	227	177074087501	S02	08/02/2009	SEM	FL		G	24	32		
	7976	22536		3561	112	2524		1017	40				1103	N
TS000	00078	00310	227	177074087501	S02	12/24/2009	SEM	FL		G	24	46		
	0	78857		2465	35	2760		250	40				1093	N
TS000	00078	00310	228	177074088102	S01	02/10/2008	SEM	FL		G	24	23		
	12847	67121		9664	733	49200		0	41				1254	N
TS000	00078	00310	228	177074088102	S01	03/10/2008	POT	FL		G	4	65		
	13125	57200	0	9276	860	49192		0	40		.6			N
TS000	00078	00310	228	177074088102	S01	08/23/2008	SEM	FL		G	24	50		
	9434	104110		7065	309	32170		292	40				1240	N
TS000	00078	00310	228	177074088102	S01	07/24/2009	SEM	FL		G	24	54		
	9862	83116		5724	336	27927		192	40				1183	N
TS000	00078	00310	228	177074088102	S01	08/10/2009	POT	FL		G	10	54		
	9862	86760	35.02	5249	334	28978		180	40		.645			N
TS000	00078	00310	228	177074088102	S01	01/06/2010	SEM	FL		G	24	22		
	0	77251		4801	335	25879		89	40				1570	N
TS000	00078	00310	228	177074088102	S01	12/01/2010	SEM	FL		G	24	40		
	6210	100595		4020	168	16900		150	40				1073	N
TS000	00078	00310	228	177074088102	S01	06/23/2011	SEM	FL		G	24	35		
	5340	84333		3396	180	15180		139	40				1110	N
LP000	00078	00310	229	177074088900	S01	08/21/2008	POT	FL		G	22	44		
	11332	46056	2.68	9442	1995	91882		55	43		.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
LP000	00078	00310	229	177074088900	S01	08/03/2009	SEM	FL		G	24	65		
	11156	47238		7142	1925	90934		1380	40				1994	N
LP000	00078	00310	229	177074088900	S01	01/07/2010	SEM	FL		G	24	45		
	9620	49647		7602	1291	64094		3628	40				1925	N
LP000	00078	00310	229	177074088900	S02	06/25/2011	SEM	FL		G	24	56		
	9709	49171		7017	834	41009		45	44				1347	N
TS000	00078	00310	230	177074088802	S01	08/21/2008	POT	FL		G	6	48		
	11330	80000	11.76	7838	465	37200		62	40	.6				N
TS000	00078	00310	230	177074088802	S01	08/21/2008	SEM	FL		G	24	48		
	11330	80000		7838	465	37200		62	40				1236	N
TS000	00078	00310	230	177074088802	S02	07/23/2009	SEM	FL		G	24	30		
	13617	202968		7462	124	25168		100	40				1189	N
TS000	00078	00310	230	177074088802	S02	07/23/2009	POT	FL		G	9	48		
	13617	202968	44.64	7462	124	25168		100	40	.6				N
TS000	00078	00310	230	177074088802	S03	01/05/2010	SEM	FL		G	24	22		
	0	52731		8011	175	9228		66	40				1314	N
TS000	00078	00310	230	177074088802	S03	01/22/2010	POT	FL		G	24	22		
	12647	83642	40.44	6074	81	6775		55	40	.6				N
TS000	00078	00310	230	177074088802	S04	12/08/2010	SEM	FL		G	24	19		
	9650	93454		6904	97	9065		45	38.4				1210	N
TS000	00078	00310	230	177074088802	S04	06/24/2011	SEM	FL		G	24	14		
	6604	96459		6019	85	8199		130	38.4				1095	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	231	177074089100	S01	01/04/2009	POT	FL		G	8	34		
	10773	43496	10.26	10548	446	19399		51	40	.6			N	
TS000	00078	00310	231	177074089100	S01	08/04/2009	SEM	FL		G	24	57		
	10717	45587		7567	2074	94548		31	40			1708	N	
TS000	00078	00310	231	177074089100	S01	12/02/2009	POT	FL		G	6	44		
	9400	42779	4.64	7871	1398	59805		68	40	.6			N	
TS000	00078	00310	231	177074089100	S01	12/28/2009	SEM	FL		G	24	34		
	9400	40850		6661	1708	69771		64	40			1525	N	
TS000	00078	00310	231	177074089100	S01	06/25/2010	SEM	FL		G	24	31		
	9400	46300		6511	966	44726		1768	40			1354	N	
TS000	00078	00310	231	177074089100	S01	12/07/2010	SEM	FL		G	24	60		
	9275	48310		6241	754	36426		3957	40			1747	N	
TS000	00078	00310	231	177074089100	S01	06/21/2011	SEM	FL		G	24	49		
	7627	110205		5137	88	9698		6957	40			1202	N	
TS000	00078	00310	232	177074089600	S02	07/08/2009	SEM	FL		G	24	24		
	5000	229818		4734	11	2528		0	40			1215	N	
TS000	00078	00310	232	177074089600	S03	09/29/2009	POT	FL		G	12	42		
	9836	40938	3.56	7331	1489	60956		55	40	.639			N	
TS000	00078	00310	232	177074089600	S03	12/28/2009	SEM	FL		G	24	42		
	9836	42573		7142	1435	61092		59	40			1383	N	
TS000	00078	00310	232	177074089600	S03	06/24/2010	SEM	FL		G	24	42		
	9836	45315		6901	1315	59589		82	40			1388	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	232	177074089600	S03	12/03/2010	SEM	FL		G	24	52		
	9272	46256		4473	1243	57496		500	49				1293	N
TS000	00078	00310	232	177074089600	S03	06/24/2011	SEM	FL		G	24	86		
	9170	43020		2534	1325	57001		750	49				1600	N
TS000	00078	00310	233	177074089900	S01	06/24/2009	POT	FL		G	22	58		
	11015	43982	.28	7084	1079	47457		3	44.5		.6			N
TS000	00078	00310	233	177074089900	S01	07/31/2009	SEM	FL		G	24	76		
	11015	55115		4513	1062	58532		36	44.6				1596	N
TS000	00078	00310	233	177074089900	S01	12/26/2009	SEM	FL		G	24	84		
	7514	46286		2312	1015	46980		71	40				1432	N
TS000	00078	00310	233	177074089900	S01	06/23/2010	SEM	FL		G	24	84		
	7514	63732		1695	541	34479		22	40				1228	N
TS000	00078	00310	233	177074089900	S01	12/03/2010	SEM	FL		G	24	84		
	4183	75367		1407	343	25851		2	40				1144	N
TS000	00078	00310	233	177074089900	S01	06/21/2011	SEM	FL		G	24	71		
	2587	80593		1596	236	19020		24	40				1144	N
SM236	00078	00310	A003	177074040800	S02	08/27/2008	SEM	GL		O	24	64		
	757	2944		200	36	106		870	43.3				123	N
SM236	00078	00310	A003	177074040800	S02	07/11/2009	SEM	GL		O	24	64		
	757	1947		200	38	74		910	43.3				144	N
SM236	00078	00310	A003	177074040800	S02	12/06/2009	SEM	GL		O	24	64		
	757	2050		200	40	82		948	43.3				114	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	A003	177074040800	S02	11/28/2010	SEM	GL		O	24	64		
	757	486		196	35	17		840	43.3				141	N
SM236	00078	00310	A003	177074040800	S02	06/08/2011	SEM	GL		O	24	64		
	757	2220		149	41	91		984	43.3				128	N
SM236	00078	00310	A005	177074041100	S02	01/20/2008	SEM	GL		O	24	64		
	903	2143		158	42	90		1008	30.6				143	N
SM236	00078	00310	A005	177074041100	S02	07/29/2008	SEM	GL		O	24	64		
	903	1344		175	32	43		1045	30.6				153	N
SM236	00078	00310	A005	177074041100	S02	07/19/2009	SEM	GL		O	24	64		
	940	733		161	45	33		1464	40				152	N
SM236	00078	00310	A005	177074041100	S02	12/16/2009	SEM	GL		O	24	64		
	940	1049		150	41	43		1324	40				146	N
SM236	00078	00310	A005	177074041100	S02	06/17/2010	SEM	GL		O	24	64		
	828	600		198	50	30		1206	40				138	N
SM236	00078	00310	A005	177074041100	S02	11/24/2010	SEM	GL		O	24	64		
	828	256		171	39	10		1216	40				131	N
SM236	00078	00310	A005	177074041100	S02	06/08/2011	SEM	GL		O	24	64		
	828	909		153	33	30		1284	40				132	N
SM236	00078	00310	A009	177074044000	S02	01/20/2008	SEM	GL		O	24	32		
	932	4318		441	44	190		1056	40				130	N
SM236	00078	00310	A009	177074044000	S02	08/29/2008	SEM	GL		O	24	32		
	932	3781		411	32	121		762	40				133	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	A009	177074044000	S02	07/01/2009	SEM	GL		O	24	34		
	932	3074		342	54	166		1026	40				135	N
SM236	00078	00310	A009	177074044000	S02	12/13/2009	SEM	GL		O	24	27		
	932	2889		342	45	130		852	40				125	N
SM236	00078	00310	A009	177074044000	S02	06/23/2010	SEM	GL		O	24	23		
	932	2108		366	37	78		582	40				130	N
SM236	00078	00310	A009	177074044000	S02	12/04/2010	SEM	GL		O	24	46		
	932	976		211	42	41		1002	40				174	N
SM236	00078	00310	A009	177074044000	S02	06/09/2011	SEM	GL		O	24	64		
	932	2266		176	64	145		1218	40				139	N
SM236	00078	00310	C002	177074044901	S01	08/27/2008	SEM	GL		O	24	36		
	980	975		234	79	77		1056	32.3				224	N
SM236	00078	00310	C002	177074044901	S01	08/04/2009	SEM	GL		O	24	36		
	980	964		167	56	54		876	32.3				163	N
SM236	00078	00310	C002	177074044901	S01	12/19/2009	SEM	GL		O	24	64		
	980	2485		185	66	164		876	32.3				181	N
SM236	00078	00310	C002	177074044901	S01	06/23/2010	SEM	GL		O	24	64		
	980	726		196	73	53		966	32.3				200	N
SM236	00078	00310	C002	177074044901	S01	12/05/2010	SEM	GL		O	24	23		
	1555	1123		721	478	537		391	32.3				217	N
SM236	00078	00310	C002	177074044901	S01	06/12/2011	POT	GL		O	24	35		
	1555	953	50	321	511	487		511	32.3	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	C002	177074044901	S01	06/25/2011	SEM	GL		O	24	35		
	1555	954		276	476	454		474	32.3				207	N
SM236	00078	00310	C005	177074045100	S01	01/20/2008	SEM	GL		O	24	14		
	1100	973		210	149	145		781	40				200	N
SM236	00078	00310	C005	177074045100	S01	08/28/2008	SEM	GL		O	24	64		
	1100	970		211	166	161		1200	40				183	N
SM236	00078	00310	C005	177074045100	S01	08/01/2009	SEM	GL		O	24	64		
	1100	973		211	185	180		1236	40				186	N
SM236	00078	00310	C005	177074045100	S01	12/19/2009	SEM	GL		O	24	64		
	1100	1329		211	161	214		1080	40				191	N
SM236	00078	00310	C005	177074045100	S01	06/24/2010	SEM	GL		O	24	64		
	1100	662		200	133	88		1272	40				212	N
SM236	00078	00310	C005	177074045100	S01	12/04/2010	SEM	GL		O	24	64		
	1100	2289		232	45	103		1086	40				208	N
SM236	00078	00310	C005	177074045100	S01	06/09/2011	SEM	GL		O	24	100		
	1100	1019		222	104	106		936	40				210	N
SM236	00078	00310	C007	177074048500	S02	01/15/2008	SEM	GL		O	24	36		
	1200	853		195	136	116		1099	40				190	N
SM236	00078	00310	C007	177074048500	S02	11/12/2008	SEM	GL		O	24	36		
	1200	909		220	132	120		1524	40				202	N
SM236	00078	00310	C007	177074048500	S02	06/12/2009	SEM	GL		O	24	64		
	0	1151		220	73	84		1116	40				182	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	C007	177074048500	S02	12/16/2009	SEM	GL		O	24	64		
	1100	2570		220	107	275		1428	40				201	N
SM236	00078	00310	C007	177074048500	S02	06/25/2010	SEM	GL		O	24	32		
	1100	2102		244	128	269		1698	40				216	N
SM236	00078	00310	C007	177074048500	S02	11/05/2010	SEM	GL		O	24	32		
	1100	2873		244	110	316		1122	40				207	N
SM236	00078	00310	C007	177074048500	S02	06/16/2011	SEM	GL		O	24	100		
	1100	2023		306	133	269		1272	40				215	N
SM236	00078	00310	C010	177074050402	S01	06/13/2011	SEM	GL		O	24	90		
	1251	1076		239	197	212		222	40				188	N
SM241	00078	00310	E001	177074060900	S03	02/06/2008	SEM	FL		G	24	8		
	2015	9999999		1092	0	1790		0					236	N
SM241	00078	00310	E001	177074060900	S03	08/20/2008	SEM	FL		G	24	10		
	2015	9999999		531	0	1884		9					285	N
SM241	00078	00310	E001	177074060900	S04	05/15/2010	SEM	GL		O	24	64		
	1103	1250		304	8	10		786	49				299	N
SM241	00078	00310	E001	177074060900	S04	10/28/2010	SEM	GL		O	24	64		
	1028	1000		271	6	6		616	49				268	N
EI047	02970	00317	011	177094060000	S05	11/14/2009	POT	FL		G	24	15		
	2550	112500	0	2450	16	1800		0	56.2	.589				N
EI047	02970	00317	011	177094060000	S05	12/14/2009	SEM	FL				12		
	2600	120000	0	2540	10	1200		0	52.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI047	02970	00317	011	177094060000	S05	06/14/2010	SEM	FL		G	24	12		
	2600	103333		2420	15	1550		0	54.5				1100	N
EI047	02970	00317	011	177094060000	S05	05/11/2011	SEM	FL		G	24	12		
	2500	106900		2325	10	1069		44	55.2				1020	N
EI047	02970	00317	015	177094122200	S02	06/18/2009	SEM	FL		G	24	15		
	2580	137500		2410	16	2200		0	52.8				1120	N
SS032	01284	00333	011	177114093000	S02	01/30/2010	POT	FL		G	6	13		
	4100	195556	0	3050	9	1760		0	40	.61				N
SS032	01284	00333	011	177114093000	S02	12/09/2010	SEM	FL				13		
	2750	9999999	99	1150	0	880		12						
SS032	01284	00333	011	177114093000	S02	06/19/2011	SEM	FL				13		
	2300	9999999	99	1050	0	353		3						
SS032	01284	00333	013	177114109400	D05	05/08/2008	POT	FL		G	24	18		
	1850	9999999	100	850	0	570		102		.6				N
SS032	01284	00333	013	177114109400	D05	06/05/2008	SEM	FL				18		
	1850	9999999	99	950	0	503		98						
SS032	01284	00333	013	177114109400	D05	12/19/2008	SEM	FL				18		
	1850	85143	93.46	900	7	596		100	43.8					
SS032	01284	00333	013	177114109400	D05	06/07/2009	SEM	FL				18		
	1850	81600	95.8	875	5	408		114	48.3					
SS032	01284	00333	013	177114109400	D05	12/17/2009	SEM	FL				18		
	2400	81250	96.58	950	4	325		113	48.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00333	013	177114109400	D05	05/04/2010	SEM	FL			24			
	2950	87800	97.16	520	5	439		171	48.3					
SS032	01284	00333	013	177114109400	D05	12/10/2010	SEM	FL			18			
	2275	9999999	99	400	0	213		185						
SS032	01284	00333	013	177114109400	D05	06/01/2011	SEM	FL			18			
	2275	9999999	99	200	0	193		173						
SS032	01284	00333	014	177114111900	D06	01/18/2010	POT	FL		G 8	12			
	4350	866500	0	4200	4	3466		0	40	.61				N
SS032	01284	00333	014	177114111900	D06	06/15/2010	SEM	FL			14			
	1900	240000	0	680	2	480		0	48.1					
SS032	01284	00333	014	177114111900	D06	12/18/2010	SEM	FL			22			
	775	9999999	0	100	0	383		0						
SS032	01284	00333	014	177114111900	D06	06/03/2011	SEM	FL			64			
	300	9999999	0	270	0	291		0						
SS032	01284	00333	014C	177114111900	D05	05/05/2008	POT	FL		G 24	18			
	1190	9999999	100	125	0	335		1		.6				N
SS032	01284	00333	014C	177114111900	D05	06/02/2008	SEM	FL			18			
	1900	9999999	99	125	0	337		2						
SS032	01284	00333	014C	177114111900	D05	08/02/2008	SEM	FL			18			
	1900	9999999	99	130	0	357		5						
SS032	01284	00333	014D	177114111900	D02	06/03/2008	SEM	FL			25			
	3150	29063	81.61	180	16	465		71	48.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00333	014D	177114111900	D02	12/13/2009	SEM	FL			10			
	4000	48778	89.41	210	9	439		76	48.3					
SS032	01284	00333	014D	177114111900	D02	05/19/2010	SEM	FL			25			
	4000	9999999	0	60	0	45		0						
SS032	01284	00333	014D	177114111900	D02	06/02/2011	SEM	FL			15			
	3250	80750	94.12	300	4	323		64	48.3					
SS032	01284	00333	A001	177114113000	S04	02/12/2008	SEM	FL			6			
	4100	9999999	0	4100	0	217		0						
SS032	01284	00333	A001	177114113000	S04	10/25/2008	SEM	FL			6			
	4100	9999999	99	2000	0	353		30						
SS032	01284	00333	A001	177114113000	S04	04/09/2009	SEM	FL			6			
	4100	9999999	99	1250	0	340		12						
SS032	01284	00333	A001	177114113000	S04	11/14/2009	SEM	FL			6			
	4100	9999999	99	4000	0	480		4						
SS032	01284	00333	A001	177114113000	S04	12/21/2010	SEM	FL			8			
	3950	9999999	99	1225	0	136		91						
SS032	01284	00333	A001	177114113000	S04	03/05/2011	SEM	FL			8			
	4100	9999999	99	800	0	52		92						
SS032	01284	00335	024	177114131701	S01	05/07/2008	POT	FL		O	24	15		
	1700	496	38.89	860	341	169		217	34	.6				N
SS032	01284	00335	024	177114131701	S01	06/09/2008	SEM	FL				15		
	1700	520	43.97	600	223	116		175	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00335	024	177114131701	S01	12/17/2008	SEM	FL			17			
	1380	705	60.42	500	190	134		290	34.3					
SS032	01284	00335	024	177114131701	S01	06/03/2009	SEM	FL			17			
	1380	560	75.47	350	91	51		280	34.3					
SS032	01284	00335	024	177114131701	S01	12/16/2009	SEM	FL			17			
	1380	556	78.99	350	108	60		406	34.3					
SS032	01284	00335	024	177114131701	S01	06/02/2010	SEM	FL			17			
	1380	627	79.96	340	102	64		407	34.3					
SS032	01284	00335	024	177114131701	S01	12/11/2010	SEM	FL			17			
	1420	543	79.87	290	94	51		373	34.3					
SS032	01284	00335	024	177114131701	S01	06/04/2011	SEM	FL			24			
	1420	496	84.03	270	127	63		668	34.2					
SS032	01284	00336	005	177114030900	S04	06/08/2008	SEM	FL			10			
	1850	2067	48.5	950	120	248		113	34.9					
SS032	01284	00336	005	177114030900	S04	12/16/2008	SEM	FL			10			
	2250	1400	59.94	1125	125	175		187	34.9					
SS032	01284	00336	005	177114030900	S04	06/06/2009	SEM	FL			10			
	2250	1767	54.33	1450	116	205		138	39.4					
SS032	01284	00336	005	177114030900	S04	12/15/2009	SEM	FL			10			
	2260	1820	63.1	1150	100	182		171	39.4					
SS032	01284	00336	005	177114030900	S04	06/03/2010	SEM	FL			10			
	2250	1276	64.78	700	87	111		160	39.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00336	005	177114030900	S04	12/19/2010	SEM	FL			10			
	1150	1516	73.16	800	62	94		169	39.4					
SS032	01284	00336	005	177114030900	S04	05/05/2011	SEM	FL			10			
	1150	1316	74.09	750	57	75		163	39.4					
SS028	01284	00346	039	177114130600	S01	06/03/2008	SEM	FL			26			
	2150	30000	59.38	700	13	390		19	49.2					
SS028	01284	00346	039	177114130600	S01	11/24/2008	SEM	FL			26			
	2500	149000	77.78	890	2	298		7	49.2					
SS028	01284	00346	039	177114130600	S01	06/05/2009	SEM	FL			36			
	1800	62538	73.47	155	13	813		36	52.9					
SS028	01284	00346	039	177114130600	S01	12/15/2009	SEM	FL			64			
	2100	22069	61.33	180	29	640		46	52.9					
SS028	01284	00346	039	177114130600	S01	06/14/2010	SEM	FL			64			
	2500	34765	63.04	125	17	591		29	52.9					
SS028	01284	00346	039	177114130600	S01	12/19/2010	SEM	FL			64			
	2500	37867	64.29	160	15	568		27	52.9					
SS028	01284	00346	039	177114130600	S01	06/03/2011	SEM	FL			10			
	3800	10118	48.48	2140	34	344		32	52.9					
SS015	01284	00347	006	177114110903	D04	08/01/2010	SEM	FL			64			
	1900	17588	1.45	4350	68	1196		1	52.9					
SS015	01284	00347	006	177114110903	D04	06/06/2011	SEM	FL			14			
	3500	5895	5.59	1750	152	896		9	52.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00353	065	177210037100	S03	11/24/2010	SEM	GL			64			
	0	1600	97.97	300	15	24		725	26.4					
SP027	02266	00353	065	177210037100	S03	04/19/2011	SEM	GL			64			
		6000	99	240	4	24		719	26.4					
SP027	02266	00353	131	177210078601	S04	06/16/2008	SEM	GL			40			
	0	313	87.4	300	32	10		222	26.2					
SP027	02266	00353	131	177210078601	S04	11/01/2008	SEM	GL			40			
	0	435	91.87	320	23	10		260	26.2					
SP027	02266	00353	131	177210078601	S04	03/20/2009	SEM	GL			40			
		385	91.16	280	26	10		268	26.2					
SP027	02266	00353	131	177210078601	S04	11/02/2009	SEM	GL			40			
	1080	1000	95.1	190	10	10		194	26.2					
SP027	02266	00353	131	177210078601	S04	05/06/2010	SEM	GL			40			
	0	727	90.98	180	11	8		111	26.2					
SP027	02266	00353	131	177210078601	S04	11/25/2010	SEM	GL			40			
	0	857	93.64	170	7	6		103	26.2					
SP027	02266	00353	270	177214010200	S02	06/05/2008	SEM	GL			44			
	0	667	91.76	240	15	10		167	34.2					
SP027	02266	00353	278	177210043201	S06	06/02/2008	SEM	GL			34			
	0	526	71.21	220	19	10		47	25.4					
SP027	02266	00353	278	177210043201	S06	11/22/2008	SEM	GL			34			
	0	556	64.71	230	18	10		33	25.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00353	278	177210043201	S06	03/17/2009	SEM	GL			34			
		625	66.67	240	16	10		32	25.4					
SP027	02266	00353	278	177210043201	S06	10/18/2009	SEM	GL			34			
	0	556	66.04	300	18	10		35	25.4					
SP027	02266	00353	278	177210043201	S06	04/27/2010	SEM	GL			34			
	0	1000	86.84	210	10	10		66	25.4					
SP027	02266	00353	282	177214012300	S03	05/29/2008	SEM	GL			40			
	0	385	83.75	300	26	10		134	22.1					
SP027	02266	00353	282	177214012300	S03	11/02/2008	SEM	GL			40			
	0	417	86.67	300	24	10		156	22.1					
SP027	02266	00353	282	177214012300	S03	03/20/2009	SEM	FL			64			
	0	417	86.74	230	24	10		157	22.1					
SP027	02266	00353	282	177214012300	S03	10/24/2009	SEM	GL			64			
	0	313	86.21	140	32	10		200	22.1					
SP027	02266	00353	282	177214012300	S03	06/10/2010	SEM	GL			64			
	0	529	89.03	180	17	9		138	22.1					
SP027	02266	00353	282	177214012300	S03	11/23/2010	SEM	GL			64			
	0	462	89.17	170	13	6		107	22.1					
SP027	02266	00353	282	177214012300	S03	05/28/2011	SEM	GL			64			
		538	90	190	13	7		117	22.1					
WD030	02375	00367	021	177192011770	S01	06/03/2008	SEM	GL			64			
	230	0	60.29	140	27	0		41	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00367	021	177192011770	S01	08/15/2008	SEM	GL			64			
	230	0	59.42	0	28	0		41	33.1					
WD030	02375	00367	021	177192011770	S01	06/27/2009	SEM	GL			64			
	900	1148	72.45	140	54	62		142	34.6					
WD030	02409	00367	B007	177190032400	D01	06/03/2008	SEM	GL			64			
	0	0	87.06	165	133	0		895	34.6					
WD030	02409	00367	B007	177190032400	D01	08/27/2008	SEM	GL			64			
	0	0	85.49	150	146	0		860	34.6					
WD030	02409	00367	B007	177190032400	D01	06/26/2009	SEM	GL			64			
	0	950	84.47	150	159	151		865	34.6					
WD030	02409	00367	B007	177190032400	D01	11/29/2009	SEM	GL			64			
	650	94	87.5	155	138	13		966	34.6					
WD030	02409	00367	B007	177190032400	D01	06/15/2010	SEM	GL			64			
	650	0	91.03	200	136	0		1381	38.6					
WD030	02409	00367	B007	177190032400	D01	12/22/2010	SEM	GL			164			
	650	0	91.03	180	133	0		1349	38.6					
WD030	02409	00367	B007	177190032400	D01	04/18/2011	SEM	GL		O	24	64		
		0		200	130	0		1319	34.6					N
WD030	02375	00367	E008A	177194023600	S02	08/24/2008	SEM	GL				64		
	1100	0	21.82	140	86	0		24	29.8					
WD030	02375	00367	E008A	177194023600	S02	06/27/2009	SEM	GL				64		
	1360	0	42.37	85	34	0		25	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00367	E008A	177194023600	S02	12/01/2009	SEM	GL			64			
	940	2146	42.17	100	48	103		35	29.8					
WD030	02375	00367	E008A	177194023600	S02	06/20/2010	SEM	GL			64			
	1040	0	46.97	95	35	0		31	29.8					
WD030	02375	00367	E008A	177194023600	S02	12/21/2010	SEM	GL			64			
	1000	1500	20	120	32	48		8	29.8					
WD030	02375	00367	E008A	177194023600	S02	04/28/2011	SEM	GL		O	24	64		
		10579		135	19	201		20	28.4					N
WD030	02375	00367	E015A	177194024300	S02	06/27/2009	SEM	GL				64		
	580	0	20	70	16	0		4	28.2					
WD030	02375	00367	E015A	177194024300	S02	12/20/2010	SEM	GL				64		
	640	13500	14.29	90	6	81		1	28.2					
WD030	02375	00367	E016	177194025200	S04	06/15/2008	SEM	FL				21		
	1825	67000	80	90	3	201		12	35.5					
WD030	02375	00367	E016	177194025200	S04	06/29/2008	POT	FL		G	24	12		
	1789	45000	60	175	4	180		6	35.5					N
WD030	02375	00367	E021A	177194027501	S02	06/03/2008	SEM	GL				64		
	230	0	60.29	140	27	0		41	33.1					
WD030	02375	00367	E021A	177194027501	S02	08/24/2008	SEM	GL				64		
	960	0	94.72	80	15	0		269	32.1					
WD030	02375	00367	E021A	177194027501	S02	06/28/2009	SEM	GL				64		
	840	0	95.29	100	12	0		243	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	00367	E021A	177194027501	S02	11/29/2009	SEM	GL			64			
	1020	0	94.52	85	16	0		276	32.1					
WD030	02375	00367	E021A	177194027501	S02	06/24/2010	SEM	GL			64			
	1020	56	93.9	85	18	1		277	32.1					
WD030	02375	00367	E021A	177194027501	S02	12/24/2010	SEM	GL			64			
	960	857	94.09	85	14	12		223	32.1					
WD030	02375	00367	E021A	177194027501	S02	04/12/2011	SEM	GL		O	24	64		
		3273		100	22	72		226	36					N
WD030	02375	00367	L022	177194057800	D01	06/06/2008	SEM	GL		O	24	88		
		2057		160	35	72		50	35.4					N
WD030	02375	00367	L022	177194057800	D01	06/09/2010	SEM	GL		O	24	64		
		4833		127	24	116		89	32.1					N
WD030	02375	00367	L022	177194057800	D01	11/08/2010	SEM	GL		O	24	64		
		3000		105	39	117		76	32.1					N
WD030	02375	00367	L022	177194057800	D01	05/20/2011	SEM	GL				64		
	850	1957	75	200	23	45		69	32.1					
BM002	00078	00369	004	177140033901	S01	06/01/2009	POT	GL		O	24	34		
		155	11.9	220	148	23		20	28.7	.63				N
BM002	00078	00369	004	177140033901	S01	06/06/2009	SEM	GL		O	24	60		
	1250	271		200	170	46		5	26.9				170	N
BM002	00078	00369	004	177140033901	S01	11/08/2009	SEM	GL		O	24	60		
	1120	968		168	157	152		5	26.9				160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00369	023	177140032901	S01	06/28/2008	SEM	GL		O	24	74		
	1100	340		100	1316	447		6	29.2				90	N
BM002	00078	00369	023	177140032901	S01	08/24/2008	SEM	GL		O	24	74		
	0	1137		110	394	448		0	29.2				100	N
BM002	00078	00369	023	177140032901	S01	12/30/2010	SEM	GL		O	24	74		
	0	38		74	390	15		3	29.2				71	N
BM002	00078	00369	023	177140032901	S01	07/08/2011	SEM	GL				74		
		48	15.02	79	249	12		44	29.2					
BM002	00078	00369	025	177174015701	S01	06/15/2008	SEM	GL		O	24	64		
	1120	294		99	17	5		75	29.5				90	N
BM002	00078	00369	025	177174015701	S01	07/27/2008	SEM	GL		O	24	64		
	1120	1120		107	25	28		180	29.5				96	N
BM002	00078	00369	025	177174015701	S01	11/20/2009	SEM	GL		O	24	64		
	1120	1625		78	8	13		42	29.5				72	N
BM002	00078	00369	025	177174015701	S01	05/03/2010	SEM	GL		O	24	64		
	1120	346		97	26	9		162	29.5				95	N
BM002	00078	00369	025	177174015701	S01	10/09/2010	SEM	GL		O	24	64		
	1120	310		103	29	9		166	29.5				79	N
BM002	00078	00369	025	177174015701	S01	05/25/2011	SEM	GL		O	24	64		
	1120	270		95	37	10		87	29.5				93	N
BM002	00078	00369	075	177144001100	S01	06/26/2008	SEM	GL		O	24	64		
	0	235		221	85	20		1	34.5				71	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00369	075	177144001100	S01	08/19/2008	SEM	GL		O	24	64		
	0	382		221	55	21		1	34.5				71	N
BM002	00078	00369	078	177144001501	S01	06/20/2008	SEM	GL		O	24	64		
	0	306		82	49	15		198	36				66	N
BM002	00078	00369	078	177144001501	S01	08/17/2008	SEM	GL		O	24	64		
	0	476		70	42	20		171	36				61	N
BM002	00078	00369	078	177144001501	S01	12/12/2010	SEM	GL		O	24	64		
	1100	176		92	68	12		61	36				79	N
BM002	00078	00369	078	177144001501	S01	06/13/2011	SEM	GL		O	24	64		
	1120	96		118	177	17		95	36				115	N
BM002	00078	00369	W003D	177140017001	D02	06/21/2008	SEM	GL		O	24	84		
	0	357		122	98	35		90	20.7				94	N
BM002	00078	00369	W003D	177140017001	D02	12/27/2008	SEM	GL		O	24	84		
	1100	886		120	44	39		321	20.7				111	N
BM002	00078	00369	W003D	177140017001	D02	06/11/2009	SEM	GL		O	24	84		
	0	193		129	88	17		59	20.7				115	N
BM002	00078	00369	W003D	177140017001	D02	11/22/2009	SEM	GL		O	24	84		
	1100	500		115	26	13		344	20.7				111	N
BM002	00078	00369	W003D	177140017001	D02	06/20/2010	SEM	GL		O	24	84		
	1120	389		110	18	7		166	20.7				105	N
BM002	00078	00369	W003D	177140017001	D02	12/09/2010	SEM	GL		O	24	84		
	1100	333		102	15	5		15	20.7				99	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00369	W003D	177140017001	D02	05/25/2011	SEM	GL		O	24	84		
	1150	1111		105	9	10		17	20.7				102	N
BM002	00078	00369	W008	177140034601	S01	06/20/2008	SEM	GL		O	24	132		
	0	362		122	58	21		195	28.1				98	N
BM002	00078	00369	W008	177140034601	S01	12/29/2008	SEM	GL		O	24	132		
	1120	122		180	90	11		174	28.1				105	N
BM002	00078	00369	W008	177140034601	S01	06/13/2009	SEM	GL		O	24	132		
	1120	246		140	57	14		170	28.1				130	N
BM002	00078	00369	W008	177140034601	S01	11/29/2009	SEM	GL		O	24	132		
	0	270		130	100	27		178	28.1				125	N
BM002	00078	00369	W008	177140034601	S01	06/20/2010	SEM	GL		O	24	132		
	1120	313		110	16	5		37	28.1				105	N
BM002	00078	00370	FF002	177140031101	S01	06/05/2008	SEM	GL		O	24	64		
	1035	1000		126	121	121		0	23.7				120	N
BM002	00078	00370	FF002	177140031101	S01	07/26/2008	SEM	GL		O	24	64		
	1100	794		127	136	108		0	23.7				116	N
BM002	00078	00370	FF002	177140031101	S01	06/05/2009	SEM	GL		O	24	64		
	1120	549		266	122	67		0	23.7				255	N
BM002	00078	00370	FF002	177140031101	S01	11/29/2009	SEM	GL		O	24	64		
	0	2034		149	119	242		1	23.7				153	N
BM002	00078	00370	FF002	177140031101	S01	05/23/2010	SEM	GL		O	24	64		
	3870	368		145	76	28		1	23.7				140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00370	FF002	177140031101	S01	12/27/2010	SEM	GL		O	24	64		
	1160	367		129	90	33		1	23.7				127	N
BM002	00078	00370	FF002	177140031101	S01	06/05/2011	SEM	GL		O	24	64		
	1150	610		135	77	47		1	23.7				130	N
BM002	00078	00370	FF015	177144000102	S01	05/02/2008	SEM	GL		O	24	64		
	0	1500		110	8	12		1	23.7				101	N
MP069	01284	00372	003	177254055601	S02	06/25/2008	SEM	GL				64		
	880	2107	8.76	160	75	158		7	13.5					
MP069	01284	00372	003	177254055601	S02	12/24/2008	SEM	GL				64		
	880	2375	20	150	48	114		12	13.5					
MP069	01284	00372	003	177254055601	S02	06/16/2009	SEM	GL				64		
	880	1759	14.2	140	29	51		5	13.5					
MP069	01284	00372	003	177254055601	S02	12/13/2009	SEM	GL				64		
	880	5125	33.33	132	8	41		4	13.5					
MP069	01284	00372	003	177254055601	S02	12/27/2010	SEM	GL				64		
	850	4222	18.18	140	18	76		4	13.5					
MP069	01284	00372	003	177254055601	S02	06/16/2011	SEM	GL				64		
	880	1880	32.43	130	25	47		12	13.5					
MP069	01284	00372	E001	177254078200	S04	06/18/2008	SEM	GL				7		
	10300	14156	3.87	6000	77	1090		3	46.6					
MP069	01284	00372	E001	177254078200	S04	08/27/2008	SEM	GL				7		
	10300	11517	20.27	6000	118	1359		30	46.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP069	01284	00372	E001	177254078200	S04	06/19/2009	SEM	FL				5		
	10300	7321	23.58	7200	81	593		25	46.3					
MP069	01284	00372	E001	177254078200	S04	12/20/2009	SEM	FL				35		
	1350	6600	50	150	5	33		5	15.2					
MP069	01284	00372	E001	177254078200	S04	12/26/2010	SEM	FL				7		
		4624	5.17	7800	165	763		9	46.3					
MP069	01284	00372	E001	177254078200	S04	06/17/2011	SEM	FL				6		
	11600	7111	8.71	7800	108	768		10	41.6					
MP069	01284	00372	E002	177254079600	S01	06/22/2008	SEM	FL				34		
	2000	3891	34.99	250	174	677		93	15.2					
MP069	01284	00372	E002	177254079600	S01	08/27/2008	SEM	FL				37		
	2000	3930	40.63	200	171	672		117	15.2					
MP069	01284	00372	E002	177254079600	S01	11/02/2009	SEM	FL				5		
	10300	8971	10.39	660	69	619		8	46.3					
MP069	01284	00372	E002	177254079600	S01	11/19/2010	SEM	FL				20		
		8500	38.46	150	16	136		10	15.1					
MP069	01284	00372	E002	177254079600	S01	06/19/2011	SEM	GL				60		
	880	2778	76.56	190	9	25		29	15.1					
MP041	00078	00373	003	177250010600	S05	06/29/2008	SEM	FL		G	24	28		
	1100	9999999		520	0	948		355					280	N
MP041	00078	00373	003	177250010600	S05	12/20/2008	SEM	FL		G	24	32		
	1075	9999999		318	0	467		607					250	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00373	003	177250010600	S05	06/24/2009	SEM	FL		G	24	72		
	1075	9999999		262	0	219		521					257	N
MP041	00078	00373	003	177250010600	S05	11/21/2009	SEM	FL		G	24	38		
	1075	9999999		229	0	225		545					229	N
MP041	00078	00373	003	177250010600	S05	12/22/2010	SEM	FL		G	24	38		
	921	9999999		243	0	182		618					227	N
MP041	00078	00373	003	177250010600	S05	06/18/2011	SEM	FL		G	24	38		
	921	9999999		270	0	183		629					253	N
MP041	00078	00373	BC001	177254027000	S04	06/30/2008	SEM	FL		G	24	28		
	1400	9999999		332	0	188		589					281	N
MP041	00078	00373	BC001	177254027000	S04	11/22/2008	SEM	FL		G	24	28		
	1375	9999999		270	0	189		597					230	N
MP041	00078	00373	BC001	177254027000	S04	06/28/2009	SEM	FL		G	24	28		
	1375	9999999		223	0	144		502					220	N
MP041	00078	00373	BC001	177254027000	S04	11/20/2009	SEM	FL		G	24	72		
	1375	9999999		313	0	274		561					228	N
MP041	00078	00373	BC001	177254027000	S04	11/07/2010	SEM	FL		G	24	72		
	1302	9999999		250	0	75		505					244	N
MP041	00078	00373	BC001	177254027000	S04	06/16/2011	SEM	FL		G	24	72		
	1302	9999999		267	0	328		965					175	N
MP041	00078	00373	BF010	177254080902	S02	09/03/2010	POT	FL		G	24	16		
	775	9999999	0	245	0	203		0			.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	009	177250012701	S04	06/05/2008	SEM	GL		O	24	14		
	1050	4500		350	2	9		5	30				212	N
MP041	00078	00374	009	177250012701	S05	07/20/2008	POT	FL		G	24	10		
	1862	9999999	0	1045	0	1710		0		.6				N
MP041	00078	00374	009	177250012701	S05	12/03/2008	SEM	FL		G	24	14		
	1115	9999999		350	0	283		0					195	N
MP041	00078	00374	009	177250012701	S05	06/10/2009	SEM	FL		G	24	19		
	752	9999999		202	0	504		342	30				190	N
MP041	00078	00374	009	177250012701	S05	12/29/2009	SEM	FL		G	24	19		
	752	9999999		244	0	36		59					170	N
MP041	00078	00374	020	177250086000	S01	06/12/2008	SEM	GL		O	24	128		
	1100	349		251	83	29		667	26.7				247	N
MP041	00078	00374	020	177250086000	S01	11/29/2008	SEM	GL		O	24	128		
	825	333		260	57	19		1077	26.7				256	N
MP041	00078	00374	020	177250086000	S01	06/29/2009	SEM	GL		O	24	128		
	1060	380		267	79	30		797	26.7				264	N
MP041	00078	00374	020	177250086000	S01	12/04/2009	SEM	GL		O	24	128		
	1060	431		246	109	47		1263	26.7				240	N
MP041	00078	00374	020	177250086000	S01	12/22/2010	SEM	GL		O	24	128		
	1060	315		282	108	34		972	26.7				226	N
MP041	00078	00374	020	177250086000	S01	07/08/2011	SEM	GL		O	24	128		
	1060	333		319	54	18		486	26.7				140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	022	177252012901	S01	05/13/2009	POT	FL		G	24	12		
	1900	9999999	0	1080	0	706		0		.6			N	
MP041	00078	00374	022	177252012901	S02	10/26/2009	POT	FL		G	24	12		
	1955	9999999	100	1368	0	1179		89		.6			N	
MP041	00078	00374	022	177252012901	S02	12/19/2009	SEM	FL		G	24	12		
	1955	2427		973	96	233		144	26.4			141	N	
MP041	00078	00374	022	177252012901	S02	01/18/2010	POT	FL		O	24	22		
		2664	60.03	728	235	626		353	28	.6			N	
MP041	00078	00374	022	177252012901	S02	11/20/2010	SEM	GL		O	24	41		
	990	351		229	57	20		172	26.4			182	N	
MP041	00078	00374	022	177252012901	S02	06/06/2011	SEM	GL		O	24	74		
	965	309		152	55	17		491	26.4			146	N	
MP041	00078	00374	027	177252017000	S04	06/04/2008	SEM	GL		O	24	84		
		308		261	52	16		185	28.7			239	N	
MP041	00078	00374	027	177252017000	S04	11/28/2008	SEM	GL		O	24	84		
	1040	277		286	47	13		189	28.8			270	N	
MP041	00078	00374	027	177252017000	S04	06/13/2009	SEM	GL		O	24	84		
	1040	439		194	114	50		100	28.8			153	N	
MP041	00078	00374	027	177252017000	S04	12/19/2009	SEM	GL		O	24	84		
	1040	304		250	56	17		417	28.8			225	N	
MP041	00078	00374	027	177252017000	S04	12/19/2010	SEM	GL		O	24	84		
	990	104		194	67	7		488	28.8			191	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	027	177252017000	S04	06/20/2011	SEM	GL		O	24	84		
	911	333		200	72	24		535	28.8				180	N
MP041	00078	00374	032	177254022100	S01	06/29/2008	SEM	GL		O	24	64		
	2400	119		473	42	5		942	28				449	N
MP041	00078	00374	032	177254022100	S01	12/08/2008	SEM	GL		O	24	64		
	1050	375		253	56	21		1059	30				218	N
MP041	00078	00374	032	177254022100	S01	05/30/2009	SEM	GL		O	24	64		
	1043	800		300	15	12		1028	30				200	N
MP041	00078	00374	034	177254042901	S05	06/29/2008	SEM	FL		G	24	56		
	1400	9999999		221	0	342		0					215	N
MP041	00078	00374	034	177254042901	S05	11/24/2008	SEM	FL		G	24	56		
	1300	9999999		170	0	323		0					170	N
MP041	00078	00374	036	177254041300	S06	03/30/2008	POT	FL		G	24	30		
	1000	9999999	100	210	0	451		118			.6			N
MP041	00078	00374	037	177254057100	S04	09/26/2010	POT	FL		G	24	10		
	1890	9999999	0	1143	0	686		0			.6			N
MP041	00078	00374	037	177254057100	S04	12/21/2010	SEM	FL		G	24	10		
	1895	9999999		1471	0	659		0					171	N
MP041	00078	00374	037	177254057100	S04	06/20/2011	SEM	FL		G	24	12		
	2050	9999999		1526	0	447		0					158	N
MP041	00078	00374	038	177254063600	D01	06/02/2008	SEM	GL		O	24	79		
	888	745		252	47	35		217	29.6				246	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	038	177254063600	D01	11/29/2008	SEM	GL		O	24	79		
	1050	1032		268	31	32		179	29.6				262	N
MP041	00078	00374	038	177254063600	D01	06/21/2009	SEM	GL		O	24	84		
	1050	733		207	30	22		249	29.6				199	N
MP041	00078	00374	038	177254063600	D01	12/05/2009	SEM	GL		O	24	84		
	1050	871		215	31	27		285	29.6				210	N
MP041	00078	00374	038	177254063600	D01	12/21/2010	SEM	GL		O	24	84		
	1180	744		252	43	32		388	29.6				240	N
MP041	00078	00374	038	177254063600	D01	06/22/2011	SEM	GL		O	24	84		
	1150	578		223	45	26		406	29.6				221	N
MP041	00078	00374	038	177254063600	D01	07/17/2011	SEM	GL		O	24	84		
	1150	581		223	43	25		394	29.6				221	N
MP041	00078	00374	040	177254064502	S01	06/15/2008	SEM	FL		G	24	34		
	2006	9999999		701	0	4021		5					255	N
MP041	00078	00374	040	177254064502	S01	12/17/2008	SEM	FL		G	24	64		
	728	9999999		310	0	1207		0					185	N
MP041	00078	00374	040	177254064502	S01	06/20/2009	SEM	FL		G	24	64		
	1020	9999999		225	0	513		164					198	N
MP041	00078	00374	040	177254064502	S02	10/06/2009	POT	FL		G	24	13		
	2440	9999999	100	1533	0	1742		70			.6			N
MP041	00078	00374	040	177254064502	S02	12/13/2009	SEM	FL		G	24	13		
	2467	9999999		1363	0	1412		98					368	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	040	177254064502	S02	12/25/2010	SEM	FL		G	24	22		
	1431	9999999		395	0	428		16					280	N
MP041	00078	00374	040	177254064502	S02	06/25/2011	SEM	FL		G	24	64		
	1150	9999999		269	0	702		54					267	N
MP041	00078	00374	041	177254068000	S02	06/30/2008	SEM	GL		O	24	70		
	1700	580		478	112	65		263	30				470	N
MP041	00078	00374	041	177254068000	S02	12/02/2008	SEM	GL		O	24	70		
	1700	808		478	99	80		240	30				470	N
MP041	00078	00374	041	177254068000	S02	06/18/2009	SEM	GL		O	24	70		
	1050	418		279	55	23		166	30				260	N
MP041	00078	00374	041	177254068000	S02	12/14/2009	SEM	GL		O	24	70		
	1700	259		420	158	41		324	30				390	N
MP041	00078	00374	041	177254068000	S02	12/24/2010	SEM	GL		O	24	70		
	1150	528		228	216	114		570	30				218	N
MP041	00078	00374	041	177254068000	S02	06/24/2011	SEM	GL		O	24	70		
	890	437		340	206	90		530	30				285	N
MP041	00078	00374	044D	177254068800	D02	06/17/2008	SEM	GL		O	24	79		
	1050	391		201	46	18		97	21.5				198	N
MP041	00078	00374	044D	177254068800	D02	11/28/2008	SEM	GL		O	24	79		
	761	400		190	25	10		47	21.5				185	N
MP041	00078	00374	044D	177254068800	D02	05/28/2009	SEM	GL		O	24	79		
	1200	371		187	35	13		55	21.5				181	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	044D	177254068800	D02	11/19/2009	SEM	GL		O	24	79		
	1200	367		163	30	11		60	21.5			159	N	
MP041	00078	00374	044D	177254068800	D02	12/21/2010	SEM	GL		O	24	79		
	975	423		182	26	11		32	21.5			178	N	
MP041	00078	00374	044D	177254068800	D02	06/17/2011	SEM	GL		O	24	79		
	975	375		165	32	12		59	21.5			163	N	
MP041	00078	00374	046	177254069900	S01	06/02/2008	SEM	GL		O	24	84		
	1050	500		247	4	2		379	27.7			221	N	
MP041	00078	00374	046	177254069900	S01	12/21/2008	SEM	GL		O	24	84		
	1027	333		255	3	1		261	29			250	N	
MP041	00078	00374	J011D	177254031900	D02	06/19/2008	SEM	GL		O	24	79		
	1140	610		206	59	36		59	20.4			203	N	
MP041	00078	00374	J011D	177254031900	D02	12/29/2008	SEM	GL		O	24	79		
	1080	605		246	43	26		100	20.4			240	N	
MP041	00078	00374	J011D	177254031900	D02	06/13/2009	SEM	GL		O	24	79		
	1080	463		137	67	31		100	20.4			134	N	
MP041	00078	00374	J011D	177254031900	D02	12/03/2009	SEM	GL		O	24	79		
	1080	585		179	65	38		151	20.4			170	N	
MP041	00078	00374	J011D	177254031900	D02	11/22/2010	SEM	GL		O	24	79		
	1510	618		195	89	55		208	20.4			180	N	
MP041	00078	00374	J011D	177254031900	D02	06/15/2011	SEM	GL		O	24	79		
	1480	443		199	97	43		226	20.4			193	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	J015	177254065800	D01	05/17/2008	SEM	GL		O	24	84		
	1910	760		214	25	19		474	36				205	N
MP041	00078	00374	J015	177254065800	D01	12/02/2008	SEM	GL		O	24	84		
	1250	762		237	21	16		402	36.1				250	N
MP041	00078	00374	J015	177254065800	D01	06/18/2009	SEM	GL		O	24	84		
	1250	833		221	12	10		235	35.4				211	N
MP041	00078	00374	J015D	177254065800	D02	06/06/2008	SEM	GL		O	24	84		
	2200	700		195	40	28		75	44.9				193	N
MP041	00078	00374	J015D	177254065800	D02	12/05/2008	SEM	GL		O	24	84		
	1272	619		221	42	26		97	45				214	N
MP041	00078	00374	J015D	177254065800	D02	06/19/2009	SEM	GL		O	24	84		
	1272	619		203	63	39		147	45				198	N
MP041	00078	00374	J015D	177254065800	D02	12/14/2009	SEM	GL		O	24	84		
	1272	615		180	52	32		89	45				174	N
MP041	00078	00374	J015D	177254065800	D02	12/11/2010	SEM	GL		O	24	84		
	1120	605		110	43	26		69	45				102	N
MP041	00078	00374	J015D	177254065800	D02	06/14/2011	SEM	GL		O	24	84		
	1152	441		167	59	26		100	45				173	N
MP041	00078	00374	J016	177254070301	S02	06/23/2008	SEM	GL		O	24	84		
		1950		165	140	273		260	59				160	N
MP041	00078	00374	J016	177254070301	S02	11/29/2008	SEM	GL		O	24	84		
	1045	701		254	154	108		363	59				235	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	J016	177254070301	S02	06/26/2009	SEM	GL		O	24	84		
	1045	662		238	145	96		295	59				138	N
MP041	00078	00374	J016	177254070301	S02	12/15/2009	SEM	GL		O	24	84		
	1045	653		213	95	62		284	59				192	N
MP041	00078	00374	J016	177254070301	S02	12/16/2010	SEM	GL		O	24	84		
	960	885		154	104	92		314	59				144	N
MP041	00078	00374	J016	177254070301	S02	06/14/2011	SEM	GL		O	24	84		
	1150	337		150	92	31		277	59				128	N
MP041	00078	00374	AE048	177254082700	S01	06/25/2008	SEM	GL		O	24	78		
		385		250	26	10		1255	29				241	N
MP041	00078	00374	AE048	177254082700	S01	11/28/2008	SEM	GL		O	24	78		
	1040	818		242	11	9		1213	30				232	N
MP041	00078	00374	AE048	177254082700	S02	08/02/2009	POT	FL		G	24	10		
	2180	9999999	0	1040	0	1251		0		.6				N
MP041	00078	00374	AE048	177254082700	S02	11/17/2009	POT	FL		O	24	10		
		22667	78	1882	33	748		117	30	.6				N
MP041	00078	00374	AE048	177254082700	S02	11/17/2009	SEM	FL		O	24	10		
	2250	22667		711	33	748		117	30				124	N
MP041	00078	00374	AE048	177254082700	S03	10/17/2010	POT	FL		G	24	16		
	2250	9999999	100	1268	0	1443		138		.6				N
MP041	00078	00374	AE048	177254082700	S03	06/20/2011	SEM	FL		G	24	16		
	1385	9999999		628	0	1000		329					270	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	BA019D	177250086402	D02	06/16/2008	SEM	GL		O	24	128		
	2125	300		182	20	6		232	22.2				149	N
MP041	00078	00374	BA019D	177250086402	D02	11/23/2008	SEM	GL		O	24	30		
	1077	150		282	100	15		484	21				227	N
MP041	00078	00374	BA019D	177250086402	D02	06/26/2009	SEM	GL		O	24	32		
	1077	246		397	57	14		581	21				307	N
MP041	00078	00374	BA019D	177250086402	D02	11/29/2009	SEM	GL		O	24	40		
	1077	239		296	71	17		643	21				238	N
MP041	00078	00374	BA019D	177250086402	D02	12/16/2010	SEM	GL		O	24	52		
	1077	216		205	37	8		581	21				181	N
MP041	00078	00374	BC004	177254028401	S01	06/29/2008	SEM	GL		O	24	78		
	1100	91		258	11	1		1	21.5				252	N
MP041	00078	00374	BC004	177254028401	S01	11/16/2008	SEM	GL		O	24	78		
	1050	217		258	69	15		23	21.5				252	N
MP041	00078	00374	BC004	177254028401	S01	06/28/2009	SEM	GL		O	24	78		
	1050	250		253	20	5		33	21.5				247	N
MP041	00078	00374	BC004	177254028401	S03	10/30/2010	POT	FL		G	24	11		
	1781	9999999	0	1385	0	1522		0		.6				N
MP041	00078	00374	BC004	177254028401	S03	12/15/2010	SEM	FL		G	24	11		
	1781	9999999		1498	0	989		0					223	N
MP041	00078	00374	BC004	177254028401	S03	06/15/2011	SEM	FL		G	24	13		
	1781	9999999		1590	0	1543		1					208	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	BC008	177254074700	S03	06/21/2008	SEM	GL		O	24	12		
	2375	339		614	59	20		105	21.5				289	N
MP041	00078	00374	BC008	177254074700	S03	11/21/2008	SEM	GL		O	24	14		
	1000	4365		688	148	646		344	21.5				230	N
MP041	00078	00374	BC008	177254074700	S03	06/29/2009	SEM	GL		O	24	20		
	1000	257		562	101	26		261	21.5				214	N
MP041	00078	00374	BC008	177254074700	S03	12/05/2009	SEM	GL		O	24	20		
	1000	514		542	72	37		215	21.5				183	N
MP041	00078	00374	BC008	177254074700	S03	11/01/2010	SEM	GL		O	24	25		
	1000	420		553	50	21		158	30				197	N
MP041	00078	00374	BC008	177254074700	S03	06/27/2011	SEM	GL		O	24	25		
	1000	257		477	70	18		507	21.5				258	N
MP041	00078	00374	BC008	177254074700	S03	07/02/2011	SEM	GL		O	24	25		
	1000	407		478	113	46		450	21.5				230	N
MP041	00078	00374	CA033	177254067900	S01	06/01/2008	SEM	GL		O	24	80		
	1050	632		187	19	12		940	32.6				145	N
MP041	00078	00374	CA033	177254067900	S01	07/20/2008	POT	FL		G	24	10		
	1650	9999999	0	1050	0	1945		0		.6				N
MP041	00078	00374	CA033	177254067900	S02	08/16/2009	POT	GL		O	24	28		
		513	80	424	160	82		640	34	.6				N
MP041	00078	00374	CA033	177254067900	S02	12/03/2009	SEM	GL		O	24	72		
	2374	513		304	189	97		754	32.6				174	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	CA033	177254067900	S02	11/26/2010	SEM	GL		O	24	72		
	1560	515		212	33	17		298	32.6				156	N
MP041	00078	00374	CA033	177254067900	S02	06/05/2011	SEM	GL		O	24	72		
	925	517		184	60	31		400	32.6				153	N
MP041	00078	00374	CA047	177254079400	S01	06/02/2008	SEM	FL		G	24	84		
	1900	9999999		185	0	263		278					172	N
MP041	00078	00374	CA047	177254079400	S02	07/20/2008	POT	GL		G	24	12		
	1080	9999999	0	1061	0	821		0		.6				N
MP041	00078	00374	CA047	177254079400	S02	12/27/2008	SEM	GL		G	24	12		
	1704	9999999		1192	0	868		0					117	N
MP041	00078	00374	CA047	177254079400	S02	12/04/2009	SEM	FL		G	24	12		
	1506	9999999		1028	0	653		16					122	N
MP041	00078	00374	CA047	177254079400	S02	11/26/2010	SEM	FL		G	24	20		
	1506	9999999		380	0	234		3					101	N
MP041	00078	00374	CA054	177254086100	S01	02/28/2010	POT	FL		G	24	18		
	2000	9999999	100	863	0	1431		1		.6				N
MP041	00078	00374	CA054	177254086100	S01	11/26/2010	SEM	FL		G	24	37		
	1586	9999999		149	0	612		24					103	N
MP041	00078	00374	CA054	177254086100	S01	06/10/2011	SEM	FL		G	24	37		
	1220	9999999		120	0	546		3					106	N
MP041	00078	00374	CC049	177254085700	S01	05/03/2009	POT	FL		O	24	13		
		685	2.91	826	200	137		6	36	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	CC049	177254085700	S01	06/13/2009	SEM	FL		O	24	13		
	1266	448		656	192	86		6	33.8				111	N
MP041	00078	00374	CC049	177254085700	S01	11/28/2009	SEM	FL		O	24	36		
	1040	1600		181	175	280		4	32.6				176	N
MP041	00078	00374	CC049	177254085700	S01	11/20/2010	SEM	GL		O	24	52		
	2340	611		272	18	11		5	32.6				125	N
MP041	00078	00374	CC049	177254085700	S01	06/28/2011	SEM	GL		O	24	74		
	1400	541		125	74	40		47	32.6				110	N
MP041	00078	00374	JA039	177254064602	S01	06/01/2008	SEM	GL		O	24	84		
	1050	489		392	94	46		635	30.7				228	N
MP041	00078	00374	JA039	177254064602	S01	12/02/2008	SEM	GL		O	24	84		
	1100	489		372	45	22		441	30.8				225	N
MP041	00078	00374	JA039	177254064602	S01	06/11/2009	SEM	GL		O	24	84		
	1100	1184		239	49	58		923	30.8				140	N
MP041	00078	00374	JA039	177254064602	S01	12/20/2009	SEM	GL		O	24	84		
	1100	533		364	30	16		723	30.8				195	N
MP041	00078	00374	JA039	177254064602	S01	12/20/2010	SEM	GL		O	24	84		
	900	476		298	21	10		1048	30.8				213	N
MP041	00078	00374	JA042D	177254067500	D02	06/24/2008	SEM	GL		O	24	82		
	1050	5931		260	29	172		181	28.7				225	N
MP041	00078	00374	JA042D	177254067500	D02	12/02/2008	SEM	GL		O	24	82		
	1190	381		250	21	8		132	28.8				240	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00374	JA042D	177254067500	D02	06/14/2009	SEM	GL		O	24	82		
	1190	1615		155	13	21		112	28.8				134	N
MP041	00078	00374	JA042D	177254067500	D02	12/22/2009	SEM	GL		O	24	82		
	1190	714		201	28	20		241	28.8				190	N
MP041	00078	00374	JA042D	177254067500	D02	12/17/2010	SEM	GL		O	24	82		
	1450	468		206	47	22		189	28.8				186	N
MP041	00078	00374	JA042D	177254067500	D02	06/19/2011	SEM	GL		O	24	82		
	911	386		248	44	17		178	28.8				220	N
MP041	00078	00374	JA045	177254067700	D03	08/12/2009	POT	FL		G	24	10		
	2552	9999999	0	2464	0	2113		0		.6				N
MP041	00078	00374	JA045	177254067700	D03	12/06/2009	SEM	GL		G	24	10		
	720	452		635	42	19		222	21.5				180	N
MP041	00078	00374	JA045	177254067700	D03	12/20/2010	SEM	GL		G	24	18		
	1100	400		266	5	2		291	21.5				170	N
MP041	00078	00374	JA045D	177254067700	D02	06/03/2008	SEM	GL		O	24	82		
	1060	435		232	23	10		730	21.5				229	N
MP041	00078	00374	JA045D	177254067700	D02	12/08/2008	SEM	GL		O	24	82		
	1100	423		251	26	11		637	21.5				246	N
MP041	00078	00375	002	177250013100	S05	05/20/2008	SEM	GL		O	24	79		
	1100	596		231	109	65		575	33				222	N
MP041	00078	00375	002	177250013100	S05	11/22/2008	SEM	GL		O	24	79		
	1420	593		168	162	96		486	30				162	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00375	002	177250013100	S05	06/28/2009	SEM	GL		O	24	79		
	1420	5589		117	73	408		731	30				99	N
MP041	00078	00375	002	177250013100	S05	10/14/2009	SEM	GL		O	24	79		
	1420	458		122	72	33		871	30				111	N
MP041	00078	00375	002	177250013100	S05	12/16/2010	SEM	GL		O	24	79		
	1840	2164		186	55	119		629	30				178	N
MP041	00078	00375	013	177260031600	S03	06/04/2008	SEM	GL		O	24	83		
	1020	4043		153	23	93		210	18.7				145	N
MP041	00078	00375	013	177260031600	S03	11/22/2008	SEM	GL		O	24	83		
	1000	375		190	64	24		578	18.7				182	N
MP041	00078	00375	013	177260031600	S03	05/28/2009	SEM	GL		O	24	83		
	1000	226		194	62	14		628	18.7				189	N
MP041	00078	00375	013	177260031600	S03	11/28/2009	SEM	GL		O	24	83		
	1057	393		201	56	22		580	18.7				196	N
MP041	00078	00375	013	177260031600	S03	11/18/2010	SEM	GL		O	24	83		
	1057	1355		153	124	168		700	28.4				145	N
MP041	00078	00375	013	177260031600	S03	07/01/2011	SEM	GL		O	24	83		
	1057	5667		153	72	408		640	28.4				145	N
MP041	00078	00375	014	177250084800	S03	06/16/2008	SEM	GL		O	24	79		
	2000	18600		135	25	465		608	21.5				119	N
MP041	00078	00375	014	177250084800	S03	11/29/2008	SEM	FL		O	24	72		
	2150	27292		193	24	655		558	21.5				190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00375	014	177250084800	S03	06/14/2009	SEM	FL		O	24	42		
	2000	19630		117	27	530		653	21.5				107	N
MP041	00078	00375	014	177250084800	S03	11/29/2009	SEM	FL		O	24	80		
	2000	33870		107	23	779		556	37.6				98	N
MP041	00078	00375	014	177250084800	S03	12/11/2010	SEM	GL		O	24	79		
	2260	13792		263	53	731		601	30				240	N
MP041	00078	00375	014	177250084800	S03	06/18/2011	SEM	GL		O	24	79		
	1295	929		169	42	39		482	30				156	N
MP041	00078	00375	026	177254040101	S01	04/11/2010	POT	FL		G	24	14		
	2300	9999999	0	1955	0	2727		0		.6				N
MP041	00078	00375	026	177254040101	S01	12/27/2010	SEM	FL		G	24	18		
	1600	9999999		986	0	1452		0					113	N
MP041	00078	00375	026	177254040101	S01	06/27/2011	SEM	FL		G	24	72		
	1600	9999999		124	0	1072		0					102	N
MP041	00078	00375	029	177254069400	S03	05/20/2008	SEM	GL		O	24	72		
	2410	526		146	38	20		218	36.2				126	N
MP041	00078	00375	029	177254069400	S03	12/03/2008	SEM	GL		O	24	72		
	1050	359		156	39	14		221	36.2				130	N
MP041	00078	00375	029	177254069400	S03	06/12/2009	SEM	GL		O	24	72		
	1050	481		141	52	25		469	36.2				113	N
MP041	00078	00375	029	177254069400	S03	12/15/2009	SEM	GL		O	24	72		
	1050	541		132	37	20		206	36.2				124	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00375	029	177254069400	S03	11/21/2010	SEM	GL		O	24	72		
	1880	563		206	16	9		260	36.2				160	N
MP041	00078	00375	029	177254069400	S03	06/12/2011	SEM	GL		O	24	72		
	950	537		122	41	22		366	36.2				106	N
MP041	00078	00375	E003	177250069600	S04	06/18/2008	SEM	FL		G	24	83		
	900	9999999		134	0	330		42					132	N
MP041	00078	00375	E003	177250069600	S04	12/17/2008	SEM	FL		G	24	83		
	1390	9999999		156	0	504		24					150	N
MP041	00078	00375	E003	177250069600	S04	05/30/2009	SEM	FL		G	24	83		
	1080	9999999		140	0	252		0					139	N
MP041	00078	00375	E003	177250069600	S04	11/24/2010	SEM	FL		G	24	64		
	1050	9999999		122	0	30		51					117	N
MP041	00078	00375	E018	177254077601	S01	06/23/2008	SEM	GL		O	24	40		
		390		122	123	48		218	35				123	N
MP041	00078	00375	E018	177254077601	S01	11/23/2008	SEM	GL		O	24	40		
	1066	382		190	110	42		256	35				134	N
MP041	00078	00375	E018	177254077601	S01	06/23/2009	SEM	GL		O	24	56		
	2625	776		156	147	114		327	35				130	N
MP041	00078	00375	E018	177254077601	S01	12/03/2009	SEM	GL		O	24	66		
	2625	407		191	59	24		332	35				156	N
MP041	00078	00375	E018	177254077601	S01	12/02/2010	SEM	GL		O	24	62		
	1000	1239		192	243	301		1377	33.4				154	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00375	E018	177254077601	S01	06/17/2011	SEM	GL		O	24	62		
	1000	408		185	71	29		721	33.4			152	N	
MP041	00078	00375	F016	177264003001	S02	06/15/2008	SEM	GL		G	24	80		
	1060	455		190	33	15		627	21.5			164	N	
MP041	00078	00375	F016	177264003001	S02	12/01/2008	SEM	GL		G	24	80		
	1060	517		174	29	15		543	21.5			162	N	
MP041	00078	00375	F016	177264003001	S02	05/28/2009	SEM	GL		G	24	80		
	1060	426		194	47	20		738	21.5			151	N	
MP041	00078	00375	F016	177264003001	S02	12/21/2009	SEM	GL		O	24	80		
	1060	408		162	49	20		2392	20			152	N	
MP041	00078	00375	AE030	177254080800	S01	06/16/2008	SEM	GL		O	24	72		
		760		235	25	19		142	30			231	N	
MP041	00078	00375	AE030	177254080800	S01	12/21/2008	SEM	GL		O	24	72		
	1270	372		185	43	16		171	27.7			180	N	
MP041	00078	00375	AE030	177254080800	S01	05/29/2009	SEM	GL		O	24	72		
	1021	438		160	73	32		754	28.6			150	N	
MP041	00078	00375	AE030	177254080800	S01	11/18/2009	SEM	GL		O	24	72		
	1021	375		160	48	18		95	30			160	N	
MP041	00078	00375	AE030	177254080800	S01	12/15/2010	SEM	GL		O	24	72		
	790	168		210	125	21		54	30			207	N	
MP041	00078	00375	AE030	177254080800	S01	06/19/2011	SEM	GL		O	24	72		
	864	425		234	40	17		150	36			220	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00375	CB028	177254077000	S01	05/28/2008	SEM	GL		O	24	80		
	1200	644		197	73	47		841	35.8				165	N
MP041	00078	00375	CB028	177254077000	S01	12/04/2008	SEM	GL		O	24	80		
	1050	656		180	96	63		704	35.8				142	N
MP041	00078	00375	CB028	177254077000	S01	05/28/2009	SEM	GL		O	24	80		
	1050	644		182	90	58		813	35.8				144	N
MP041	00078	00375	CB028	177254077000	S01	11/16/2009	SEM	GL		O	24	80		
	1050	651		229	129	84		782	35.8				173	N
MP041	00078	00375	CB028	177254077000	S01	11/16/2010	SEM	GL		O	24	80		
	1750	636		215	33	21		298	35.8				157	N
MP041	00078	00375	CB028	177254077000	S02	06/26/2011	SEM	GL				14		
	2080	9999999	0	1967	0	2179		0						
MP041	00078	00375	CB028	177254077000	S02	07/22/2011	POT	FL		O	24	14		
		9999999	0	1846	0	2054		0			.62			N
MP041	00078	00378	003	177250010100	D04	06/13/2008	SEM	FL		G	24	64		
	1590	9999999		221	0	311		0					216	N
MP041	00078	00378	003	177250010100	D04	12/19/2008	SEM	FL		G	24	64		
	1560	9999999		255	0	359		3					243	N
MP041	00078	00378	003	177250010100	D04	06/09/2009	SEM	FL		G	24	64		
	1713	9999999		180	0	325		1					175	N
MP041	00078	00378	003	177250010100	D04	11/18/2009	SEM	FL		G	24	64		
	1560	9999999		229	0	321		11	30				215	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00378	003	177250010100	D04	11/28/2010	SEM	FL		G	24	64		
	1680	9999999		244	0	551		0					155	N
MP041	00078	00378	003	177250010100	D04	06/20/2011	SEM	FL		G	24	64		
	1713	9999999		169	0	888		10					158	N
MP041	00078	00378	AA009	177254075701	S03	12/17/2008	SEM	FL		G	24	20		
	1473	9999999		734	0	684		612					251	N
MP041	00078	00378	AA009	177254075701	S03	06/09/2009	SEM	FL		G	24	24		
	1338	9999999		522	0	950		855					340	N
MP041	00078	00378	AA009	177254075701	S03	12/22/2009	SEM	FL		G	24	26		
	1473	9999999		342	0	187		1301					221	N
MP041	00078	00378	AA009	177254075701	S03	12/21/2010	SEM	FL		G	24	26		
	1395	9999999		220	0	245		1074					171	N
MP041	00078	00378	AA011	177254075900	S01	06/05/2008	SEM	FL		G	24	28		
	1700	9999999		563	0	499		986					340	N
MP041	00078	00378	AA011	177254075900	S01	12/14/2008	SEM	FL		G	24	28		
	1700	9999999		513	0	22		1712					321	N
MP041	00078	00378	AA011	177254075900	S01	06/10/2009	SEM	FL		G	24	58		
	805	9999999		326	0	542		1570					213	N
MP041	00078	00378	AA011	177254075900	S01	12/23/2009	SEM	FL		G	24	58		
	1700	9999999		266	0	822		1601					198	N
MP041	00078	00379	BF010	177254080902	S01	05/17/2008	SEM	FL		G	24	36		
	2636	37500		215	16	600		2	34				192	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	00379	BF010	177254080902	S01	12/13/2008	SEM	FL		G	24	72		
	2000	9999999		180	0	72		0					169	N
MP041	00078	00379	BF010	177254080902	S01	06/17/2009	SEM	GL		O	24	72		
	800	32444		231	9	292		9	35				230	N
WD030	02266	00384	010	177192017401	S01	05/24/2011	SEM	GL				72		
		488	0	175	43	21		0	21.3					
WD030	02266	00384	014D	177194053400	D02	05/12/2011	SEM	GL				79		
		3731	98.02	180	26	97		1289	20.7					
WD030	02266	00384	016	177194069902	S01	03/14/2008	POT	FL		O	24	17		
	2330	902	0	1645	1128	1017		0	26	.615				N
WD030	02266	00384	016	177194069902	S01	05/24/2011	SEM	FL				36		
		412	44.16	566	1061	437		839	25.9					
WD030	02266	00385	013	177190006902	S01	01/23/2011	POT	FL		O	24	10		
	1900	381	0	1060	420	160		0	23	.65				N
WD030	02266	00385	013	177190006902	S01	06/03/2011	SEM	FL				28		
		939	74.16	368	131	123		376	22.2					
WD030	02266	00385	014	177190007101	S01	04/13/2011	SEM	GL				82		
		563	76.47	144	16	9		52	20.9					
WD030	02266	00385	026	177190128601	S03	05/19/2011	SEM	GL				64		
	1025	29765	96.96	153	17	506		542	39.5					
WD030	02266	00385	029	177190110503	S01	04/17/2011	SEM	GL				82		
		219	14.67	169	64	14		11	22.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02266	00385	033	177190116901	S02	10/08/2009	POT	FL		O	24	14		
	1200	474	0	685	253	120		0	25.1	.65			N	
WD030	02266	00385	033	177190116901	S02	05/19/2011	SEM	GL				48		
		273	12	120	66	18		9	25.1					
WD030	02266	00385	037	177194084500	S02	04/06/2008	POT	GL		O	24	16		
		753	8.47	1070	454	342		42	26.7	.65			N	
WD030	02266	00385	037	177194084500	S02	06/05/2011	SEM	FL				12		
		596	.22	938	453	270		1						
WD030	02266	00385	A008	177190008300	S05	05/11/2010	POT	GL		O	24	20		
	1110	1106	75.21	497	94	104		284	31	.65			N	
WD030	02266	00385	A008	177190008300	S05	05/25/2011	SEM	GL				999		
		1588	95.06	538	17	27		327	31					
WD030	02266	00385	A009	177190008400	S05	04/25/2011	SEM	GL				48		
		909	96.11	177	33	30		816	31					
WD030	02266	00385	C001	177190009101	S02	05/10/2011	SEM	GL				40		
		500	75	130	12	6		36	38.5					
WD030	02266	00385	C006	177190009601	S03	05/11/2011	SEM	GL				40		
		3364	99	130	11	37		2267	21.7					
WD030	02266	00385	C009	177190009802	S02	08/23/2009	POT	GL		O	24	15		
	1395	1168	46.56	460	101	118		88	30.3	.65			N	
WD030	02266	00385	C009	177190009802	S02	05/11/2011	SEM	GL				28		
		1182	98.03	225	11	13		548	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	01284	00385	D002	177190010102	S02	07/02/2011	POT	GL		O	24	21		
		848	1.72	393	171	145		3	31.8	.61			N	
WD030	02266	00385	D004	177190010302	S03	07/09/2008	POT	FL		O	24	54		
		260	2.24	375	131	34		3	17.2	.6			N	
WD030	02266	00385	D004	177190010302	S03	05/08/2011	SEM	GL				54		
		250	13.04	250	40	10		6	17.2					
WD030	02266	00385	D005	177190010401	S03	05/22/2011	SEM	GL				63		
		323	9.72	240	65	21		7	23.3					
WD030	02266	00385	E001	177190010601	S04	04/27/2011	SEM	GL				72		
		5132	71.43	172	38	195		95	33.1					
WD030	02266	00385	E008	177190011300	S03	09/14/2010	POT	FL		O	24	9		
		1103	0	1195	174	192		0	30.2	.65			N	
WD030	02266	00385	E008	177190011300	S03	05/30/2011	SEM	FL				36		
	1600	939	36.27	140	246	231		140	30.2					
WD030	02266	00385	F009	177190012600	S04	05/15/2011	SEM	GL				36		
		1594	96.51	272	32	51		884	28.4					
WD030	02266	00385	F010	177190012700	S02	03/26/2010	POT	GL		O	24	12		
	1130	471	0	1025	348	164		0	34.5	.65			N	
WD030	02266	00385	F010	177190012700	S02	05/13/2011	SEM	GL				24		
		4632	96.01	393	19	88		457	34					
WD030	02266	00385	H007	177194067802	S03	01/31/2010	POT	GL		O	5	20		
	1000	4750	94.74	241	4	19		72	22.5	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	001	177150020900	S02	04/12/2008	POT	GL		O	24	64		
		330	26.02	110	91	30		32	30	.62			N	
BM002	00078	00386	001	177150020900	S02	05/25/2008	SEM	GL		O	24	64		
	0	326		104	92	30		26	28			91	N	
BM002	00078	00386	001	177150020900	S02	08/15/2008	SEM	GL		O	24	64		
	1120	339		96	118	40		26	28			83	N	
BM002	00078	00386	001	177150020900	S02	06/08/2009	SEM	GL		O	24	64		
	0	326		265	132	43		23	28			258	N	
BM002	00078	00386	001	177150020900	S02	12/09/2009	SEM	GL		O	24	64		
	1170	724		101	98	71		9	28			89	N	
BM002	00078	00386	001	177150020900	S02	06/07/2010	SEM	GL		O	24	64		
	3870	467		82	137	64		30	28			79	N	
BM002	00078	00386	001	177150020900	S02	12/10/2010	SEM	GL		O	24	64		
	1100	277		96	83	23		41	28			93	N	
BM002	00078	00386	001	177150020900	S02	06/18/2011	SEM	GL		O	24	64		
	1120	323		90	65	21		53	28			80	N	
BM002	00078	00386	008	177150049701	S01	05/25/2008	SEM	GL		O	24	74		
	0	333		88	51	17		12	29.5			82	N	
BM002	00078	00386	008	177150049701	S01	08/27/2008	SEM	GL		O	24	74		
	0	371		73	35	13		18	29.5			70	N	
BM002	00078	00386	008	177150049701	S01	05/15/2009	SEM	GL		O	24	74		
	0	180		239	50	9		25	29.5			168	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	008	177150049701	S01	12/10/2009	SEM	GL		O	24	74		
	1170	844		74	45	38		21	29.5				71	N
BM002	00078	00386	008	177150049701	S01	06/16/2010	SEM	GL		O	24	74		
	4000	435		85	23	10		23	29.5				82	N
BM002	00078	00386	008	177150049701	S01	12/23/2010	SEM	GL		O	24	74		
	1120	1308		96	13	17		40	29.5				92	N
BM002	00078	00386	008	177150049701	S01	06/19/2011	SEM	GL		O	24	80		
	1100	1333		80	6	8		59	29.5				78	N
BM002	00078	00386	010	177150050301	S01	06/20/2008	SEM	GL		O	24	62		
	0	333		148	9	3		23	29.1				112	N
BM002	00078	00386	010	177150050301	S01	07/21/2008	SEM	GL		O	24	62		
	0	400		87	20	8		1	29.1				85	N
BM002	00078	00386	010	177150050301	S01	05/16/2009	SEM	GL		O	24	62		
	0	324		236	34	11		1	29.1				169	N
BM002	00078	00386	010	177150050301	S01	12/15/2009	SEM	GL		O	24	62		
	0	3200		93	5	16		29	29.1				85	N
BM002	00078	00386	010	177150050301	S01	06/17/2010	SEM	GL		O	24	62		
	0	1000		75	4	4		19	29.1				72	N
BM002	00078	00386	010	177150050301	S01	12/23/2010	SEM	GL		O	24	62		
	1120	8000		95	1	8		4	29.1				91	N
BM002	00078	00386	010	177150050301	S01	06/27/2011	SEM	GL		O	24	62		
	1100	3000		80	1	3		11	29.1				77	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	023	177154068301	S01	03/17/2008	SEM	GL		O	24	64		
	1000	500		116	14	7		11	28				110	N
BM002	00078	00386	023	177154068301	S01	07/22/2008	SEM	GL		O	24	64		
	0	686		137	35	24		19	28				135	N
BM002	00078	00386	023	177154068301	S01	12/26/2009	SEM	GL		O	24	64		
	1200	660		129	50	33		29	28				121	N
BM002	00078	00386	023	177154068301	S01	06/26/2010	SEM	GL		O	24	64		
	1120	2867		95	15	43		4	28				89	N
BM002	00078	00386	023	177154068301	S01	12/11/2010	SEM	GL		O	24	64		
	1100	1235		98	17	21		1	28				91	N
BM002	00078	00386	023	177154068301	S01	06/03/2011	SEM	GL		O	24	64		
	1120	667		110	3	2		0	28				109	N
BM002	00078	00386	S003	177150021602	S04	06/20/2008	SEM	GL		O	24	62		
	0	389		92	36	14		0	26.2				83	N
BM002	00078	00386	S003	177150021602	S04	08/17/2008	SEM	GL		O	24	62		
	1120	368		133	76	28		1	26.2				123	N
BM002	00078	00386	S003	177150021602	S04	06/19/2009	SEM	GL		O	24	60		
	1100	2000		111	1	2		0	26.2				98	N
BM002	00078	00386	S004	177150021801	S02	06/19/2008	SEM	GL		O	24	64		
	0	333		135	96	32		24	28.7				130	N
BM002	00078	00386	S004	177150021801	S02	08/16/2008	SEM	GL		O	24	64		
	1120	317		130	63	20		11	28.7				125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	S004	177150021801	S02	06/22/2009	SEM	GL		O	24	64		
	1120	409		110	66	27		44	28.7			107	N	
BM002	00078	00386	S004	177150021801	S02	11/20/2009	SEM	GL		O	24	64		
	1120	519		95	27	14		33	28.7			93	N	
BM002	00078	00386	S004	177150021801	S02	06/19/2010	SEM	GL		O	24	64		
	1120	800		84	5	4		12	28.7			80	N	
BM002	00078	00386	S004	177150021801	S02	12/09/2010	SEM	GL		O	24	64		
	1100	1455		89	11	16		20	28.7			87	N	
BM002	00078	00386	S004	177150021801	S02	05/25/2011	SEM	GL		O	24	64		
	1100	172		102	29	5		68	28.7			99	N	
BM002	00078	00386	S008	177150022001	S01	05/24/2008	SEM	GL		O	24	64		
	0	484		255	399	193		1413	38			249	N	
BM002	00078	00386	S008	177150022001	S01	08/14/2008	SEM	GL		O	24	64		
	0	839		183	274	230		1556	38			144	N	
BM002	00078	00386	S008	177150022001	S01	06/06/2009	SEM	GL		O	24	64		
	1120	495		192	91	45		1419	38			178	N	
BM002	00078	00386	S008	177150022001	S01	11/22/2009	SEM	GL		O	24	64		
	1120	226		180	133	30		1197	38			147	N	
BM002	00078	00386	S008	177150022001	S01	06/19/2010	SEM	GL		O	24	80		
	1120	305		153	82	25		739	38			140	N	
BM002	00078	00386	S008	177150022001	S01	12/10/2010	SEM	GL		O	24	80		
	1100	1811		129	37	67		707	38			115	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	S008	177150022001	S02	06/22/2011	POT	FL		O	24	34		
		1251	30	807	1393	1742		597	38	.63			N	
BM002	00078	00386	S008	177150022001	S02	06/27/2011	SEM	FL		O	24	34		
	1100	1209		826	1375	1663		589	38			243	N	
BM002	00078	00386	CW009	177150050201	S01	06/19/2008	SEM	GL		O	24	64		
	0	333		82	27	9		3	28			80	N	
BM002	00078	00386	CW009	177150050201	S01	08/28/2008	SEM	GL		O	24	64		
	0	290		79	31	9		1	28			75	N	
BM002	00078	00386	CW009	177150050201	S01	03/29/2009	SEM	GL		O	24	64		
	0	1962		110	26	51		6	28			105	N	
BM002	00078	00386	CW009	177150050201	S01	12/14/2009	SEM	GL		O	24	64		
	0	2250		87	4	9		0	28			69	N	
BM002	00078	00386	CW009	177150050201	S01	06/19/2010	SEM	GL		O	24	64		
	1120	429		90	28	12		3	28			80	N	
BM002	00078	00386	CW009	177150050201	S01	12/23/2010	SEM	GL		O	24	64		
	1150	800		90	15	12		19	28			87	N	
BM002	00078	00386	CW009	177150050201	S01	06/26/2011	SEM	GL		O	24	64		
	1130	4000		74	3	12		0	28			68	N	
BM002	00078	00386	EE003	177150085101	S04	06/19/2008	SEM	GL		O	24	64		
	0	357		100	56	20		350	28			95	N	
BM002	00078	00386	EE003	177150085101	S04	08/14/2008	SEM	GL		O	24	64		
	0	313		94	67	21		413	28			90	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	EE003	177150085101	S04	12/31/2009	SEM	GL		O	24	80		
	1120	400		113	90	36		476	28			85	N	
BM002	00078	00386	EE003	177150085101	S04	06/27/2010	SEM	GL		O	24	80		
	3870	727		107	55	40		446	28			95	N	
BM002	00078	00386	EE003	177150085101	S04	06/27/2011	SEM	GL		O	24	80		
	1100	475		135	40	19		324	28			87	N	
BM002	00078	00386	EE004	177150090802	S01	08/23/2008	POT	GL		O	24	22		
		464	.87	843	683	317		6	29.5	.62			N	
BM002	00078	00386	EE004	177150090802	S01	08/26/2008	SEM	GL		O	24	22		
	1700	497		940	660	328		6	28			86	N	
BM002	00078	00386	EE004	177150090802	S01	12/30/2009	SEM	FL		O	24	26		
	1120	626		540	788	493		7	28			103	N	
BM002	00078	00386	EE004	177150090802	S01	06/25/2010	SEM	GL		O	24	80		
	1100	682		114	510	348		275	28			97	N	
BM002	00078	00386	EE004	177150090802	S01	12/09/2010	SEM	GL		O	24	80		
	1100	238		106	252	60		84	28			80	N	
BM002	00078	00386	EE004	177150090802	S01	06/12/2011	SEM	GL		O	24	80		
	1130	461		79	191	88		150	28			73	N	
BM002	00078	00386	EE014	177154077002	S01	06/15/2008	SEM	GL		O	24	34		
	0	152		181	191	29		199	29.5			79	N	
BM002	00078	00386	EE014	177154077002	S01	08/15/2008	SEM	GL		O	24	56		
	0	394		115	254	100		311	29.5			83	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	EE014	177154077002	S01	11/21/2009	SEM	GL		0	24	80		
	1100	368		103	212	78		293	29.5				75	N
BM002	00078	00386	EE014	177154077002	S01	06/27/2010	SEM	GL		0	24	80		
	3870	881		89	42	37		409	29.5				80	N
BM002	00078	00386	EE014	177154077002	S01	12/10/2010	SEM	GL		0	24	80		
	1120	675		92	40	27		621	29.5				82	N
BM002	00078	00386	EE014	177154077002	S01	06/15/2011	SEM	GL		0	24	80		
	1120	489		80	47	23		249	29.5				76	N
BM002	00078	00386	EE015	177154077701	S01	06/04/2008	SEM	GL		0	24	128		
	1035	300		75	20	6		371	29.7				62	N
BM002	00078	00386	EE015	177154077701	S01	07/28/2008	SEM	GL		0	24	128		
	1120	556		89	9	5		170	29.7				77	N
BM002	00078	00386	FF001	177140030901	S01	10/21/2009	POT	FL		0	24	20		
		659	3.81	577	454	299		18	24	.62				N
BM002	00078	00386	FF001	177140030901	S01	11/28/2009	SEM	FL		0	24	25		
	0	980		469	556	545		98	23.7				176	N
BM002	00078	00386	FF001	177140030901	S01	05/23/2010	SEM	GL		0	24	80		
	3870	377		150	324	122		139	23.7				145	N
BM002	00078	00386	FF001	177140030901	S01	12/27/2010	SEM	GL		0	24	80		
	1160	197		142	127	25		104	23.7				140	N
BM002	00078	00386	FF001	177140030901	S01	06/06/2011	SEM	GL		0	24	80		
	1150	410		140	134	55		134	23.7				135	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	SC013	177150058803	S01	06/24/2008	SEM	GL		O	24	40		
	0	376		135	85	32		624	28				130	N
BM002	00078	00386	SC013	177150058803	S01	08/17/2008	SEM	GL		O	24	40		
	1120	306		135	72	22		655	28				130	N
BM002	00078	00386	SC013	177150058803	S01	10/15/2009	SEM	GL		O	24	40		
	1100	609		86	23	14		568	28				110	N
BM002	00078	00386	SC013	177150058803	S01	05/23/2010	SEM	GL		O	24	64		
	1120	423		101	26	11		849	28				92	N
BM002	00078	00386	SC013	177150058803	S01	12/13/2010	SEM	GL		O	24	64		
	1120	282		110	39	11		605	28				87	N
BM002	00078	00386	SC013	177150058803	S01	05/16/2011	SEM	GL		O	24	64		
	1120	419		104	31	13		486	28				97	N
BM002	00078	00386	SD007	177150049801	S01	05/26/2008	SEM	GL		O	24	64		
	1100	518		97	197	102		22	33.7				94	N
BM002	00078	00386	SD007	177150049801	S01	08/23/2008	SEM	GL		O	24	64		
	1120	268		123	220	59		45	33.7				116	N
BM002	00078	00386	SD007	177150049801	S01	06/07/2009	SEM	GL		O	24	64		
	0	360		248	25	9		3	33.7				240	N
BM002	00078	00386	SD007	177150049801	S01	11/27/2009	SEM	GL		O	24	64		
	0	455		95	187	85		14	33.7				94	N
BM002	00078	00386	SD007	177150049801	S01	06/20/2010	SEM	GL		O	24	64		
	1150	395		130	147	58		63	33.7				121	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	SD007	177150049801	S01	12/11/2010	SEM	GL		O	24	64		
	1100	100		118	140	14		44	33.7			115	N	
BM002	00078	00386	SD007	177150049801	S01	06/16/2011	SEM	GL		O	24	64		
	1120	298		99	121	36		42	33.7			92	N	
BM002	00078	00386	SD015A	177150061201	S02	05/26/2008	SEM	GL		O	24	74		
	0	324		133	108	35		89	30.6			125	N	
BM002	00078	00386	SD015A	177150061201	S02	08/24/2008	SEM	GL		O	24	74		
	1120	74		140	94	7		84	30.6			132	N	
BM002	00078	00386	SD015A	177150061201	S02	06/06/2009	SEM	GL		O	24	74		
	1120	347		314	98	34		20	30.6			132	N	
BM002	00078	00386	SD015A	177150061201	S02	11/28/2009	SEM	GL		O	24	74		
	0	213		120	89	19		59	30.6			138	N	
BM002	00078	00386	SD015A	177150061201	S02	06/19/2010	SEM	GL		O	24	74		
	1120	325		128	83	27		125	30.6			123	N	
BM002	00078	00386	SD015A	177150061201	S02	12/13/2010	SEM	GL		O	24	74		
	1120	65		111	62	4		76	30.6			105	N	
BM002	00078	00386	SD015A	177150061201	S02	06/17/2011	SEM	GL		O	24	74		
	1120	339		110	59	20		89	30.6			108	N	
BM002	00078	00386	SD017	177150068401	S02	05/27/2008	SEM	GL		O	24	74		
	0	400		125	110	44		59	29.5			115	N	
BM002	00078	00386	SD017	177150068401	S02	08/25/2008	SEM	GL		O	24	74		
	1700	351		130	94	33		41	29.5			125	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	SD017	177150068401	S02	06/06/2009	SEM	GL		O	24	74		
	1120	328		319	67	22		29	29.5			312	N	
BM002	00078	00386	SD017	177150068401	S02	11/29/2009	SEM	GL		O	24	74		
	0	1077		128	52	56		22	29.5			121	N	
BM002	00078	00386	SD017	177150068401	S02	06/20/2010	SEM	GL		O	24	74		
	1120	436		117	39	17		39	29.5			107	N	
BM002	00078	00386	SD017	177150068401	S02	12/13/2010	SEM	GL		O	24	74		
	1120	361		126	36	13		50	29.5			120	N	
BM002	00078	00386	SD017	177150068401	S02	06/17/2011	SEM	GL		O	24	74		
	1120	385		112	52	20		38	29.5			105	N	
BM002	00078	00386	SJ022	177154068201	S01	04/14/2008	SEM	GL		O	24	64		
	1120	320		129	25	8		388	24.5			125	N	
BM002	00078	00386	SJ022	177154068201	S01	07/20/2008	SEM	GL		O	24	64		
	0	450		184	60	27		950	24.5			174	N	
BM002	00078	00386	SJ022	177154068201	S01	12/26/2009	SEM	GL		O	24	64		
	1200	607		161	56	34		881	24.5			135	N	
BM002	00078	00386	SJ022	177154068201	S01	06/25/2010	SEM	GL		O	24	64		
	1100	162		130	74	12		663	24.5			125	N	
BM002	00078	00386	SJ022	177154068201	S01	12/11/2010	SEM	GL		O	24	64		
	1100	1462		134	26	38		848	24.5			130	N	
BM002	00078	00386	SJ022	177154068201	S01	06/02/2011	SEM	GL		O	24	80		
	1120	258		158	31	8		1012	24.5			153	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00386	SJ024	177154068602	S01	08/27/2008	SEM	GL		G	24	74		
	0	310		145	71	22		724	26.8			115	N	
BM002	00078	00386	SJ024	177154068602	S01	12/26/2009	SEM	GL		G	24	74		
	1200	1054		174	56	59		649	22.9			144	N	
BM002	00078	00386	SJ024	177154068602	S01	06/26/2010	SEM	GL		G	24	74		
	1120	580		140	88	51		501	22.9			118	N	
BM002	00078	00386	SJ024	177154068602	S01	12/13/2010	SEM	GL		G	24	74		
	3870	1000		165	22	22		538	23.4			145	N	
BM002	00078	00386	SJ024	177154068602	S01	06/04/2011	SEM	GL		G	24	74		
	1120	417		130	24	10		572	22.9			125	N	
BM002	00078	00387	S009	177150022101	S01	05/26/2008	SEM	GL		G	24	64		
	1100	389		95	18	7		0	30.1			90	N	
BM002	00078	00387	S009	177150022101	S01	08/18/2008	SEM	GL		G	24	64		
	1120	385		112	13	5		1	30.1			110	N	
BM002	00078	00387	S010	177150111702	S01	06/14/2008	SEM	GL		O	24	132		
	1200	271		136	70	19		1	28.7			131	N	
BM002	00078	00387	S010	177150111702	S01	08/15/2008	SEM	GL		O	24	132		
	1120	419		154	155	65		0	28.7			145	N	
BM002	00078	00387	S010	177150111702	S01	03/16/2009	POT	GL		O	24	132		
		2905	.72	158	137	398		1	28.7	.62			N	
BM002	00078	00387	S010	177150111702	S01	06/07/2009	SEM	GL		O	24	132		
	1120	321		158	84	27		1	28.7			150	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00387	S010	177150111702	S01	11/19/2009	SEM	GL		O	24	132		
	1120	92		86	130	12		2	28.7				84	N
BM002	00078	00387	S010	177150111702	S01	06/23/2010	SEM	GL		O	24	132		
	1100	66		92	391	26		3	28.7				88	N
BM002	00078	00387	U015	177154011001	S01	05/16/2008	SEM	GL		O	24	64		
	0	32		79	95	3		436	25.2				71	N
BM002	00078	00387	U015	177154011001	S01	08/16/2008	SEM	GL		O	24	64		
	1120	328		85	125	41		571	25.2				82	N
BM002	00078	00387	U015	177154011001	S01	06/07/2009	SEM	GL		O	24	64		
	1120	380		85	71	27		527	25.2				82	N
BM002	00078	00387	U015	177154011001	S01	12/31/2009	SEM	GL		O	24	64		
	1120	358		111	53	19		616	25.2				89	N
BM002	00078	00387	U015	177154011001	S01	06/24/2010	SEM	GL		O	24	64		
	1100	313		103	64	20		582	25.2				70	N
BM002	00078	00387	U015	177154011001	S01	12/10/2010	SEM	GL		O	24	64		
	1100	500		138	16	8		506	25.2				69	N
BM002	00078	00387	U015	177154011001	S01	06/18/2011	SEM	GL		O	24	64		
	1200	394		113	33	13		633	25.2				86	N
BM002	00078	00387	U019	177154103200	S01	05/28/2008	SEM	GL		O	24	64		
	0	357		79	28	10		43	23.7				75	N
BM002	00078	00387	U019	177154103200	S01	08/16/2008	SEM	GL		O	24	64		
	1120	421		120	19	8		89	23.7				118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00387	U019	177154103200	S01	06/06/2009	SEM	GL		O	24	64		
	1120	412		80	17	7		108	23.7				75	N
BM002	00078	00387	U019	177154103200	S01	12/25/2009	SEM	GL		O	24	64		
	1200	794		101	34	27		252	23.7				96	N
BM002	00078	00387	U019	177154103200	S01	06/24/2010	SEM	GL		O	24	64		
	1100	343		122	35	12		66	23.7				69	N
BM002	00078	00387	U019	177154103200	S01	12/20/2010	SEM	GL		O	24	64		
	1120	500		62	42	21		127	23.7				60	N
BM002	00078	00387	U019	177154103200	S01	06/17/2011	SEM	GL		O	24	64		
	1120	300		93	30	9		70	23.7				91	N
BM002	00078	00387	CL019	177154050401	S02	05/26/2008	SEM	GL		O	24	60		
	1100	1311		82	103	135		5	28				72	N
BM002	00078	00387	CL019	177154050401	S02	08/15/2008	SEM	GL		O	24	60		
	1120	367		84	90	33		4	28				75	N
BM002	00078	00387	CL019	177154050401	S02	03/15/2011	POT	GL		O	24	60		
		1279	2.92	84	233	298		7	25.2	.62				N
BM002	00078	00387	CL019	177154050401	S02	05/23/2011	SEM	GL		O	24	80		
	1120	1174		80	23	27		23	25.2				75	N
BM002	00078	00387	SC016	177150055201	S01	06/23/2008	SEM	GL		O	24	34		
	0	357		140	129	46		1168	28				130	N
BM002	00078	00387	SC016	177150055201	S01	08/16/2008	SEM	GL		O	24	64		
	1120	393		130	56	22		1069	28				125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00387	SC016	177150055201	S01	10/15/2009	SEM	GL		O	24	64		
	1100	400		86	35	14		677	28			107	N	
BM002	00078	00387	SC016	177150055201	S01	06/05/2010	SEM	GL		O	24	64		
	1100	300		156	40	12		778	28			140	N	
BM002	00078	00387	SC016	177150055201	S01	12/11/2010	SEM	GL		O	24	64		
	1100	938		109	48	45		755	28			92	N	
BM002	00078	00387	SC016	177150055201	S01	05/16/2011	SEM	GL		O	24	64		
	1130	421		97	19	8		599	28			94	N	
BM002	00078	00387	SC022	177154104500	S03	05/24/2008	SEM	GL		O	24	64		
	0	303		120	33	10		1090	29.5			110	N	
BM002	00078	00387	SC022	177154104500	S03	08/15/2008	SEM	GL		O	24	64		
	0	366		115	41	15		1341	29.5			111	N	
BM002	00078	00387	SC022	177154104500	S03	10/16/2009	SEM	GL		O	24	64		
	1100	289		147	45	13		1453	29.5			63	N	
BM002	00078	00387	SC022	177154104500	S04	06/29/2010	SEM	GL				26		
	1100	18	29.99	517	628	11		269	27.5					
BM002	00078	00387	SC022	177154104500	S04	07/01/2010	POT	GL		O	24	26		
		781	2.95	572	789	616		24	29	.62			N	
BM002	00078	00387	SC022	177154104500	S04	12/11/2010	SEM	GL		O	24	26		
	1100	1851		305	47	87		423	27.4			86	N	
BM002	00078	00387	SC022	177154104500	S04	05/28/2011	SEM	GL		O	24	80		
	1130	511		109	47	24		1139	27.4			95	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	026	177142000701	S01	09/19/2009	POT	GL		O	24	46		
		2387	50	155	93	222		93	22	.62				N
BM002	00078	00390	026	177142000701	S01	12/06/2009	SEM	GL		O	24	80		
	1170	2906		143	64	186		30	21.5				138	N
BM002	00078	00390	026	177142000701	S01	06/07/2010	SEM	GL		O	24	80		
	1170	450		130	20	9		71	21.5				124	N
BM002	00078	00390	026	177142000701	S01	12/13/2010	SEM	GL		O	24	80		
	1160	286		156	35	10		259	21.5				123	N
BM002	00078	00390	026	177142000701	S01	05/26/2011	SEM	GL		O	24	80		
	1160	5000		127	3	15		14	21.5				119	N
BM002	00078	00390	026	177142000701	S02	07/22/2011	POT	FL		O	24	30		
	1100	242000	85.71	157	3	726		18	22	.63				N
BM002	00078	00390	030	177142004601	S01	12/03/2009	SEM	GL		O	24	64		
	1170	579		161	76	44		114	29				153	N
BM002	00078	00390	030	177142004601	S01	06/08/2010	SEM	GL		O	24	64		
	1170	467		157	90	42		98	29				151	N
BM002	00078	00390	030	177142004601	S01	12/11/2010	SEM	GL		O	24	64		
	1160	349		136	146	51		106	29				130	N
BM002	00078	00390	030	177142004601	S01	05/26/2011	SEM	GL		O	24	64		
	1160	1000		138	10	10		249	29				128	N
BM002	00078	00390	X001	177170032901	S01	05/27/2008	SEM	GL		O	24	74		
	1135	455		95	22	10		263	22.7				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	X001	177170032901	S01	12/26/2008	SEM	GL		O	24	74		
	1120	451		141	113	51		178	22.7				135	N
BM002	00078	00390	X001	177170032901	S01	06/10/2009	SEM	GL		O	24	74		
	1120	2333		112	12	28		395	22.7				110	N
BM002	00078	00390	X001	177170032901	S01	11/25/2009	SEM	GL		O	24	74		
	1120	1000		121	22	22		432	22.7				116	N
BM002	00078	00390	X001	177170032901	S01	06/22/2010	SEM	GL		O	24	74		
	1120	528		164	36	19		365	22.7				159	N
BM002	00078	00390	X001	177170032901	S01	12/23/2010	SEM	GL		O	24	74		
	1120	1379		135	29	40		339	22.7				130	N
BM002	00078	00390	X001	177170032901	S01	05/16/2011	SEM	GL		O	24	80		
	1120	318		112	22	7		418	22.7				106	N
BM002	00078	00390	X004	177170032400	D02	06/14/2008	SEM	GL		O	24	132		
	1120	409		106	22	9		217	27.1				103	N
BM002	00078	00390	X004	177170032400	D02	12/26/2008	SEM	GL		O	24	132		
	1120	3029		117	34	103		195	27.1				116	N
BM002	00078	00390	X004	177170032400	D02	06/11/2009	SEM	GL		O	24	132		
	1150	875		83	32	28		261	27.1				81	N
BM002	00078	00390	X004	177170032400	D02	11/26/2009	SEM	GL		O	24	132		
	1150	458		104	48	22		295	27.1				100	N
BM002	00078	00390	X004	177170032400	D02	06/21/2010	SEM	GL		O	24	132		
	1150	421		152	19	8		178	27.1				148	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	X004	177170032400	D02	12/23/2010	SEM	GL		O	24	132		
	1150	1154		125	13	15		180	27.1				110	N
BM002	00078	00390	X004	177170032400	D02	05/16/2011	SEM	GL		O	24	132		
	1150	714		104	7	5		146	27.1				90	N
BM002	00078	00390	X005	177170031401	S01	06/12/2009	SEM	GL		O	24	132		
	1120	375		135	24	9		787	27.1				133	N
BM002	00078	00390	X005	177170031401	S01	11/23/2009	SEM	GL		O	24	132		
	1120	1278		86	18	23		597	27.1				88	N
BM002	00078	00390	X005	177170031401	S01	06/21/2010	SEM	GL		O	24	132		
	1120	469		190	49	23		1194	27.1				188	N
BM002	00078	00390	X005	177170031401	S01	12/24/2010	SEM	GL		O	24	132		
	1120	596		202	47	28		897	27.1				189	N
BM002	00078	00390	X005	177170031401	S01	06/18/2011	SEM	GL		O	24	132		
	1120	387		221	31	12		745	27.1				222	N
BM002	00078	00390	X007	177170032101	S01	06/23/2008	SEM	GL		O	24	84		
	1120	1545		104	11	17		276	27.2				101	N
BM002	00078	00390	X007	177170032101	S01	12/27/2008	SEM	GL		O	24	84		
	1120	747		140	95	71		464	27.2				139	N
BM002	00078	00390	X007	177170032101	S01	06/13/2009	SEM	GL		O	24	84		
	1120	306		130	36	11		330	27.2				139	N
BM002	00078	00390	X007	177170032101	S01	11/22/2009	SEM	GL		O	24	84		
	1120	333		122	27	9		246	27.2				94	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	X007	177170032101	S01	06/20/2010	SEM	GL		O	24	84		
	1120	435		148	46	20		419	27.2			164	N	
BM002	00078	00390	X007	177170032101	S01	12/24/2010	SEM	GL		O	24	84		
	1120	586		123	29	17		461	27.2			164	N	
BM002	00078	00390	X007	177170032101	S01	06/17/2011	SEM	GL		O	24	84		
	1120	486		93	37	18		382	27.2			101	N	
BM002	00078	00390	X008A	177170032800	S05	06/20/2008	SEM	GL		O	24	132		
	1200	340		165	103	35		310	28			150	N	
BM002	00078	00390	X008A	177170032800	S05	12/27/2008	SEM	GL		O	24	132		
	1120	464		180	138	64		323	28			177	N	
BM002	00078	00390	X008A	177170032800	S05	06/13/2009	SEM	GL		O	24	132		
	1120	183		147	109	20		328	28			143	N	
BM002	00078	00390	X008A	177170032800	S05	11/21/2009	SEM	GL		O	24	132		
	1120	571		123	35	20		315	28			120	N	
BM002	00078	00390	X008A	177170032800	S05	06/20/2010	SEM	GL		O	24	132		
	1120	361		184	61	22		452	28			182	N	
BM002	00078	00390	X008A	177170032800	S05	12/24/2010	SEM	GL		O	24	132		
	1120	415		171	53	22		388	28			170	N	
BM002	00078	00390	X008A	177170032800	S05	06/17/2011	SEM	GL		O	24	132		
	1120	412		118	51	21		378	28			113	N	
BM002	00078	00390	X009	177170031301	S01	02/16/2010	POT	GL		O	24	38		
		8	11.89	209	637	5		86	24	.62			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	X009	177170031301	S01	06/25/2010	SEM	GL		O	24	30		
	1120	155		269	522	81		45	30.6				103	N
BM002	00078	00390	X009	177170031301	S01	12/22/2010	SEM	GL		O	24	41		
	1120	201		149	344	69		114	30.6				116	N
BM002	00078	00390	X009	177170031301	S01	06/26/2011	SEM	GL		O	24	80		
	1120	451		119	206	93		89	30.6				111	N
BM002	00078	00390	X013	177170032500	S01	06/09/2008	SEM	GL		O	24	64		
	1120	326		107	92	30		1069	23.2				99	N
BM002	00078	00390	X013	177170032500	S01	12/28/2008	SEM	GL		O	24	64		
	1120	126		150	214	27		974	23.2				142	N
BM002	00078	00390	X013	177170032500	S01	06/14/2009	SEM	GL		O	24	64		
	1120	156		154	96	15		1110	23.2				138	N
BM002	00078	00390	X013	177170032500	S01	11/20/2009	SEM	GL		O	24	64		
	1120	580		110	81	47		1073	23.2				117	N
BM002	00078	00390	X013	177170032500	S01	06/19/2010	SEM	GL		O	24	64		
	1120	362		132	58	21		1108	23.2				121	N
BM002	00078	00390	X013	177170032500	S01	12/06/2010	SEM	GL		O	24	64		
	1120	341		125	41	14		790	23.2				113	N
BM002	00078	00390	X013	177170032500	S01	06/15/2011	SEM	GL		O	24	64		
	1120	568		119	44	25		1079	23.2				110	N
BM002	00078	00390	X014	177170033100	S03	05/27/2008	SEM	GL		O	24	74		
	1120	357		90	14	5		282	28				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	X014	177170033100	S03	12/28/2008	SEM	GL		O	24	74		
	1120	111		120	199	22		215	28				117	N
BM002	00078	00390	X014	177170033102	S01	12/01/2009	SEM	GL		O	24	80		
	1100	364		113	11	4		44	28				109	N
BM002	00078	00390	X014	177170033102	S01	12/01/2009	POT	GL		O	24	80		
		364	80	113	11	4		44	30	.62				N
BM002	00078	00390	X014	177170033102	S01	06/16/2010	SEM	GL		O	24	80		
	1100	455		117	33	15		135	28				113	N
BM002	00078	00390	X014	177170033102	S01	12/02/2010	SEM	GL		O	24	80		
	1100	368		114	19	7		58	28				109	N
BM002	00078	00390	X014	177170033102	S02	06/27/2011	SEM	FL		O	24	80		
	1120	276		139	312	86		104	28				135	N
BM002	00078	00390	CD006	177140035201	S01	05/25/2008	SEM	GL		O	24	132		
	1100	313		110	96	30		385	28.8				100	N
BM002	00078	00390	CD006	177140035201	S01	08/22/2008	SEM	GL		O	24	132		
	1120	192		118	52	10		273	28.8				98	N
BM002	00078	00390	CD006	177140035201	S01	06/06/2009	SEM	GL		O	24	132		
	1120	424		170	59	25		234	28.8				160	N
BM002	00078	00390	CD006	177140035201	S01	12/13/2009	SEM	GL		O	24	132		
	1120	591		132	66	39		376	28.8				114	N
BM002	00078	00390	CD006	177140035201	S01	06/24/2010	SEM	GL		O	24	132		
	1120	135		118	52	7		525	28.8				115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00390	CD006	177140035201	S01	12/02/2010	SEM	GL		O	24	132		
	1120	420		170	50	21		455	28.8				160	N
BM002	00078	00390	CD006	177140035201	S01	05/20/2011	SEM	GL		O	24	132		
	1120	213		103	47	10		430	28.8				91	N
BM002	00078	00390	SG025	177142000602	S01	12/01/2009	SEM	GL		O	24	80		
	1100	383		120	47	18		53	25.4				118	N
BM002	00078	00390	SG025	177142000602	S01	06/06/2010	SEM	GL		O	24	80		
	1140	330		118	94	31		116	25.4				114	N
BM002	00078	00390	SG025	177142000602	S01	12/11/2010	SEM	GL		O	24	80		
	1160	478		111	23	11		35	25.4				108	N
BM002	00078	00390	SG025	177142000602	S01	05/25/2011	SEM	GL		O	24	80		
	1160	154		133	65	10		97	25.4				115	N
BM002	00078	00390	SG038	177144000601	S01	06/28/2010	SEM	FL		O	24	41		
	0	59207		387	58	3434		0	21.1				150	N
BM002	00078	00390	SG038	177144000601	S01	12/11/2010	SEM	GL		O	24	86		
	1160	311		134	148	46		1	21.1				122	N
BM002	00078	00390	SG038	177144000601	S01	05/27/2011	SEM	GL		O	24	86		
	1160	2429		125	14	34		0	21.1				121	N
BM002	00078	00391	005	177174096801	S01	04/09/2010	POT	FL		G	24	13		
	3900	9999999	100	3840	0	3799		33		.62				N
BM002	00078	00391	005	177174096801	S01	06/30/2010	SEM	FL		G	24	12		
	3870	892500		2164	2	1785		0	22.5				1181	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00391	005	177174096801	S01	12/23/2010	SEM	FL		G	24	27		
	3870	9999999		1133	0	647		0					1131	N
BM002	00078	00391	005	177174096801	S01	06/25/2011	SEM	FL		G	24	80		
	1050	9999999		73	0	174		0					70	N
BM002	00078	00392	R007	177170033900	S04	06/05/2008	SEM	GL		O	24	132		
	1035	310		76	29	9		543	30.6				72	N
BM002	00078	00392	R007	177170033900	S04	12/25/2008	SEM	GL		O	24	132		
	1120	1966		77	59	116		937	30.6				64	N
BM002	00078	00392	R007	177170033900	S04	06/22/2009	SEM	GL		O	24	80		
	1120	455		75	33	15		640	30.6				65	N
BM002	00078	00392	R007	177170033900	S04	12/30/2009	SEM	GL		O	24	80		
	1120	350		70	40	14		533	30.6				65	N
BM002	00078	00392	R007	177170033900	S04	06/19/2010	SEM	GL		O	24	80		
	1120	400		75	25	10		621	30.6				53	N
BM002	00078	00392	R007	177170033900	S04	12/04/2010	SEM	GL		O	24	80		
	1120	375		85	32	12		608	30.6				65	N
BM002	00078	00392	R007	177170033900	S04	06/04/2011	SEM	GL		O	24	80		
	1120	407		104	27	11		520	30.6				63	N
BM002	00078	00392	R010	177170036800	S01	06/05/2008	SEM	GL		O	24	132		
	1100	314		78	35	11		665	29.7				72	N
BM002	00078	00392	R010	177170036800	S01	12/25/2008	SEM	GL		O	24	132		
	1120	1020		73	51	52		985	29.7				67	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00392	R010	177170036800	S01	06/21/2009	SEM	GL		O	24	132		
	1120	348		80	23	8		556	30.6				75	N
BM002	00078	00392	R010	177170036800	S01	12/31/2009	SEM	GL		O	24	132		
	1120	333		79	39	13		757	30.6				67	N
BM002	00078	00392	R010	177170036800	S01	06/26/2010	SEM	GL		O	24	132		
	1120	647		79	51	33		805	30.6				71	N
BM002	00078	00392	R010	177170036800	S01	12/05/2010	SEM	GL		O	24	132		
	1120	250		67	40	10		711	30.6				63	N
BM002	00078	00392	R010	177170036800	S01	06/04/2011	SEM	GL		O	24	132		
	1150	429		75	42	18		812	30.5				68	N
BM002	00078	00392	W004A	177140034000	S01	06/21/2008	SEM	GL		O	24	132		
	0	333		125	30	10		155	29.5				100	N
BM002	00078	00392	W004A	177140034000	S01	12/28/2008	SEM	GL		O	24	128		
	1100	298		200	191	57		19	29.5				105	N
BM002	00078	00392	W004A	177140034000	S01	06/12/2009	SEM	GL		O	24	132		
	0	125		145	80	10		188	29.5				130	N
BM002	00078	00392	W004A	177140034000	S01	11/23/2009	SEM	GL		O	24	132		
	1100	1182		135	11	13		13	29.5				125	N
BM002	00078	00392	W004A	177140034000	S01	06/19/2010	SEM	GL		O	24	132		
	1120	500		120	12	6		5	29.5				115	N
BM002	00078	00392	W004A	177140034000	S01	12/09/2010	SEM	GL		O	24	128		
	1100	3375		120	8	27		15	29.5				115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00392	W004A	177140034000	S01	05/26/2011	SEM	GL		O	24	132		
	1150	700		115	10	7		17	29.5			105	N	
BM002	00078	00392	W006	177140034100	S04	06/21/2008	SEM	GL		O	24	132		
	0	342		120	73	25		129	22			95	N	
BM002	00078	00392	W006	177140034100	S04	12/29/2008	SEM	GL		O	24	128		
	0	31		230	550	17		62	22			110	N	
BM002	00078	00392	W006	177140034100	S04	06/12/2009	SEM	GL		O	24	72		
	1120	96		135	114	11		189	22			120	N	
BM002	00078	00392	W006	177140034100	S04	11/27/2009	SEM	GL		O	24	72		
	0	477		118	44	21		132	22			114	N	
BM002	00078	00392	W006	177140034100	S04	06/19/2010	SEM	GL		O	24	72		
	1120	342		110	73	25		220	22			103	N	
BM002	00078	00392	W006	177140034100	S04	12/08/2010	SEM	GL		O	24	72		
	1100	130		112	77	10		144	22			105	N	
BM002	00078	00392	W006	177140034100	S04	05/24/2011	SEM	GL		O	24	72		
	1150	213		120	47	10		168	22			110	N	
BM002	00078	00392	CD003	177140033801	S01	05/25/2008	SEM	GL		O	24	64		
	1100	351		112	57	20		25	29.5			105	N	
BM002	00078	00392	CD003	177140033801	S01	08/22/2008	SEM	GL		O	24	64		
	1120	528		116	36	19		18	29.5			99	N	
BM002	00078	00392	CD003	177140033801	S01	06/14/2009	SEM	GL		O	24	64		
	1120	114		129	88	10		64	29.5			96	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	00392	CD003	177140033801	S01	12/13/2009	SEM	GL		O	24	64		
	1120	388		103	134	52		18	29.5			100	N	
BM002	00078	00392	CD003	177140033801	S01	06/24/2010	SEM	GL		O	24	64		
	1120	515		80	97	50		24	29.5			79	N	
BM002	00078	00392	CD003	177140033801	S01	12/02/2010	SEM	GL		O	24	64		
	1120	459		95	74	34		18	29.5			90	N	
BM002	00078	00392	CD003	177140033801	S01	05/20/2011	SEM	GL		O	24	64		
	1120	364		90	22	8		10	29.5			87	N	
BM002	00078	00392	CS026	177174041302	S02	06/15/2008	SEM	GL		O	24	64		
	1120	92		86	65	6		40	31.5			74	N	
BM002	00078	00392	CS026	177174041302	S02	07/27/2008	SEM	GL		O	24	64		
	1120	190		99	63	12		39	31.5			76	N	
BM002	00078	00392	CS026	177174041302	S02	11/20/2009	SEM	GL		O	24	64		
	1120	247		54	81	20		49	31.5			62	N	
BM002	00078	00392	CS026	177174041302	S02	05/03/2010	SEM	GL		O	24	64		
	1120	56		92	71	4		38	31.5			88	N	
BM002	00078	00392	CS026	177174041302	S02	10/09/2010	SEM	GL		O	24	64		
	1120	273		101	44	12		23	31.5			79	N	
BM002	00078	00392	CS026	177174041302	S02	05/22/2011	SEM	GL		O	24	64		
	1120	385		102	52	20		28	31.5			78	N	
SS154	02714	00419	B003	177114116200	S02	07/04/2008	SEM	GL				28		
		20167	98.06	352	12	242		607	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	00419	B003	177114116200	S04	06/28/2009	SEM	GL			15			
	1060	340	.46	750	432	147		2	34.4					
SS154	02714	00419	B003	177114116200	S04	12/27/2009	SEM	GL			16			
	1140	1213	0	650	450	546		0	34.4					
SS154	02714	00419	B003	177114116200	S04	05/25/2010	SEM	GL			22			
	1040	802	20	320	572	459		143	34.4					
SS154	02714	00419	B003	177114116200	S04	09/11/2010	SEM	GL			22			
	1075	0	39.94	380	197	0		131	34.4					
SS154	02714	00419	B003	177114116200	S04	06/10/2011	SEM	GL			22			
	1075	625	64.95	400	136	85		252	34.5					
SS154	02714	00419	B004	177114116803	D01	06/13/2008	SEM	GL			35			
		2040	29.86	250	101	206		43	33.7					
SS154	02714	00419	B004	177114116803	D01	08/18/2008	SEM	GL			35			
		2622	66.17	220	45	118		88	33.7					
SS154	02714	00419	B004	177114116803	D01	05/27/2010	SEM	GL			22			
	1020	803	25.15	220	122	98		41	33.7					
SS154	02714	00419	B004	177114116803	D01	09/05/2010	SEM	GL			24			
	860	1973	39.84	260	74	146		49	33.7					
SS154	02714	00419	B004	177114116803	D01	05/14/2011	SEM	GL			32			
	860	571	7.89	275	70	40		6	33.7					
SS154	02714	00419	B004D	177114116803	D02	07/05/2008	SEM	GL			64			
		368	.87	320	114	42		1	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	00419	B004D	177114116803	D02	08/17/2008	SEM	GL			64			
		1000	1.41	230	70	70		1	34.5					
SS154	02714	00419	B004D	177114116803	D02	05/27/2010	SEM	GL			18			
	1050	435	0	320	230	100		0	34.5					
SS154	02714	00419	B004D	177114116803	D02	09/04/2010	SEM	GL			24			
	1000	185	2.67	350	146	27		4	34.5					
SS154	02714	00419	B004D	177114116803	D02	05/15/2011	SEM	GL			40			
	1000	1505	8.26	200	111	167		10	34.5					
SS154	02714	00419	C003	177114126100	S01	04/06/2008	SEM	GL			50			
		1492	1.83	166	321	479		6	32.3					
SS154	02714	00419	C003	177114126100	S01	12/12/2009	SEM	GL			64			
	888	122	.32	272	312	38		1	32.3					
SS154	02714	00419	C003	177114126100	S01	05/27/2010	SEM	GL			64			
	623	0	.34	227	294	0		1	32.3					
SS154	02714	00419	C003	177114126100	S01	12/09/2010	SEM	GL			64			
	888	0	.4	276	251	0		1	32.3					
SS154	02714	00419	C003	177114126100	S01	05/19/2011	SEM	GL			64			
	623	0	2.01	135	342	0		7	32					
SS154	02714	00419	C004D	177114132600	D02	06/07/2008	SEM	GL			64			
		647	48.09	224	68	44		63	34.5					
SS154	02714	00419	C004D	177114132600	D02	08/16/2008	SEM	GL			64			
		1968	60.13	198	63	124		95	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	00419	C004D	177114132600	D02	06/29/2009	SEM	GL			64			
	716	906	25.98	207	339	307		119	34.5					
SS154	02714	00419	C004D	177114132600	D02	12/14/2009	SEM	GL			64			
	900	1044	50	240	114	119		114	34.5					
SS154	02714	00419	C004D	177114132600	D02	05/26/2010	SEM	GL			64			
	888	765	55.07	234	102	78		125	34.5					
SS154	02714	00419	C004D	177114132600	D02	12/11/2010	SEM	GL			64			
	1042	327	45.41	261	107	35		89	34.5					
SS154	02714	00419	C004D	177114132600	D02	05/19/2011	SEM	GL			64			
	886	867	44.85	125	75	65		61	32					
SS154	02714	00419	C005	177114132900	S01	06/07/2008	SEM	GL			64			
		1016	.39	202	253	257		1	34.1					
SS154	02714	00419	C005	177114132900	S01	08/16/2008	SEM	GL			64			
		621	.94	209	211	131		2	34.1					
SS154	02714	00419	C005	177114132900	S01	06/28/2009	SEM	GL			64			
	860	291	3.01	248	261	76		8	34.1					
SS154	02714	00419	C005	177114132900	S01	12/12/2009	SEM	GL			64			
	716	514	5.13	295	222	114		12	34.1					
SS154	02714	00419	C005	177114132900	S01	05/27/2010	SEM	GL			64			
	902	434	19.88	229	129	56		32	34.1					
SS154	02714	00419	C005	177114132900	S01	12/12/2010	SEM	GL			64			
	813	393	5.82	245	178	70		11	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	00419	C005	177114132900	S01	05/20/2011	SEM	GL			64			
	813	0	25.18	130	104	0		35	32					
SS154	02714	00419	C006	177114133400	S01	05/26/2010	SEM	GL			64			
	727	0	15	227	85	0		15	32					
SS154	02714	00419	C006	177114133400	S01	12/10/2010	SEM	GL			64			
	752	0	3.68	250	131	0		5	32					
SS154	02714	00419	C006	177114133400	S01	05/20/2011	SEM	GL			64			
	876	439	10.82	130	173	76		21	32					
SS154	02714	00420	J002	177110055802	S01	07/06/2008	SEM	GL			16			
		3836	95.97	320	61	234		1454	25.6					
SS154	02714	00420	J002	177110055802	S01	08/17/2008	SEM	GL			16			
		8467	97.92	300	30	254		1412	25.6					
SS154	02714	00420	J002	177110055802	S01	06/28/2009	SEM	GL			16			
	900	1592	74.92	280	223	355		666	25.6					
SS154	02714	00420	J002	177110055802	S01	12/27/2009	SEM	GL			16			
	900	4057	96.99	400	35	142		1129	25.6					
SS154	02714	00420	J002	177110055802	S01	05/25/2010	SEM	GL			16			
	1000	10571	99	250	7	74		728	25.6					
SS154	02714	00420	J002	177110055802	S01	09/18/2010	SEM	GL			16			
	1000	1818	96.48	230	22	40		603	25.6					
SS154	02714	00420	J002	177110055802	S01	05/14/2011	SEM	GL			16			
	900	5125	97.96	280	16	82		768	25.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	00420	J006	177110052601	S01	06/14/2008	SEM	GL			17			
		632	50	450	277	175		277	27.4					
SS154	02714	00420	J006	177110052601	S01	08/18/2008	SEM	GL			17			
		887	33.97	440	346	307		178	27.4					
SS154	02714	00420	J006	177110052601	S01	06/28/2009	SEM	GL			17			
	1040	2333	50	480	144	336		144	27.4					
SS154	02714	00420	J006	177110052601	S01	12/28/2009	SEM	GL			25			
	840	616	59.94	400	250	154		374	27.4					
SS154	02714	00420	J006	177110052601	S01	05/25/2010	SEM	GL			25			
	860	1051	55	310	216	227		264	27.4					
SS154	02714	00420	J006	177110052601	S01	09/18/2010	SEM	GL			24			
	1040	884	74.69	320	181	160		534	27.4					
SS154	02714	00420	J006	177110052601	S01	05/14/2011	SEM	GL			27			
	860	862	70.06	280	203	175		475	27.4					
ST054	02375	00421	E022	177154098801	D01	06/23/2009	SEM	FL		G	24	19		
	1400	69137		1725	51	3526		21	53.1				240	N
ST054	02375	00421	E022	177154098801	S03	09/18/2009	POT	FL		G	22	20		
	2025	9999999	100	1525	0	3021		9	51.5	.62				N
ST054	02375	00421	E022	177154098801	S03	11/27/2009	SEM	FL		G	24	20		
	1575	99750		1350	28	2793		2	51.5				1000	N
ST054	02375	00421	E022	177154098801	S03	06/03/2010	SEM	FL		G	24	20		
	1500	86250		1100	24	2070		0	51.5				215	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	02375	00421	E022	177154098801	S03	10/30/2010	SEM	FL		G	24	34		
	1500	229273		380	11	2522		5	51.5				164	N
ST054	02375	00421	E022	177154098801	S03	05/01/2011	SEM	FL				48		
	1500	9999999	0	170	0	124		0	51.5					
ST054	02375	00422	003	177154119900	S01	05/22/2008	SEM	FL		G	24	88		
	300	37500		250	36	1350		203	45.6				300	N
ST054	02375	00422	003	177154119900	S01	12/06/2008	SEM	FL		G	24	9		
	9650	13382		9500	217	2904		4	45.6				320	N
ST054	02375	00422	003	177154119900	S01	06/06/2009	POT	FL		G	24	10		
	9650	15791	3.37	8925	258	4074		9	45.6	.6				N
ST054	02375	00422	003	177154119900	S01	11/25/2009	SEM	FL		G	24	18		
	8400	17285		7100	804	13897		16	35.2				980	N
ST054	02375	00422	003	177154119900	S01	05/21/2010	SEM	FL		G	24	24		
	6900	22121		5000	696	15396		14	35.2				1050	N
ST054	02375	00422	003	177154119900	S01	10/21/2010	SEM	FL		G	24	28		
	5600	25780		3800	573	14772		12	35.2				975	N
ST054	02375	00422	003	177154119900	S01	05/01/2011	SEM	FL				34		
	3500	26521	9.03	2850	443	11749		44	35.2					
ST054	02375	00422	J004	177154120300	S01	05/14/2008	POT	FL		G	24	21		
	3650	20978	6.89	2880	365	7657		27	71.4	.621				N
SS128	00105	00423	020	177094099500	S01	06/27/2008	POT	FL		G	24	18		
	1290	1908	1.02	297	195	372		2	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS128	00105	00423	022	177094131001	S01	06/05/2008	SEM	GL		O	24	64		
		5161		124	31	160		284	29					N
SS128	00105	00423	022	177094131001	S01	07/26/2010	SEM	GL		O	24	64		
		8448		140	29	245		260	29					N
EI188	00105	00423	B001	177090062500	S05	06/22/2008	SEM	GL		O	24	28		
		1000		180	57	57		1	38.2					N
EI188	00105	00423	B001	177090062500	S05	07/29/2010	SEM	GL		O	24	28		
		1787		195	75	134		3	33.7					N
EI188	00105	00423	B001	177090062500	S05	12/31/2010	SEM	GL		O	24	30		
		234		200	94	22		10	33.7					N
EI188	00105	00423	B003	177090062601	S03	03/24/2011	POT	FL		O	24	17		
		574	.93	960	636	365		6	33.5	.595				N
EI188	00105	00423	B003A	177090062601	S02	07/05/2010	SEM	GL		O	24	64		
		29750		440	8	238		120	34.6					N
EI188	00105	00423	B003A	177090062601	S02	12/31/2010	SEM	GL		O	24	64		
		4125		440	8	33		85	34.6					N
EI188	00105	00423	B014	177090075200	S03	05/09/2011	POT	FL		G	24	11		
	3400	115389	0	3250	18	2077		0	59.3	.595				N
EI188	00105	00423	B020B	177090079001	S04	06/14/2008	SEM	GL		G	24	48		
	1100	2632		100	19	50		368	33.8				140	N
EI188	00105	00423	B020B	177090079001	S04	07/08/2010	SEM	GL		G	24	64		
	1120	8632		145	19	164		961	33.8				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	00105	00423	B020B	177090079001	S04	12/30/2010	SEM	GL		G	24	64		
	1120	4083		160	24	98		1096	33.8				90	N
EI188	00105	00423	B025B	177090078501	D03	06/20/2008	SEM	GL		G	24	64		
	900	5000		100	5	25		43	38.3				100	N
EI188	00105	00423	JF017	177090082702	S01	06/23/2008	SEM	FL		G	24	64		
	600	9999999		115	0	172		0					100	N
EI188	00105	00423	JF017	177090082702	S02	06/15/2010	POT	FL		G	24	24		
	3280	9999999	100	1821	0	2752		65		.595				N
EI188	00105	00423	JF017	177090082702	S02	07/31/2010	SEM	FL		G	24	24		
	3004	2753		746	251	691		30	31.4				115	N
EI188	00105	00423	JF017	177090082702	S02	12/31/2010	SEM	FL		G	24	28		
	1500	4646		375	65	302		285	31.4				90	N
EI077	00064	00424	002	177094044000	S01	06/09/2008	SEM	FL				48		
	1542	9999999	99	420	0	2006		1	48					
EI077	00064	00424	002	177094044000	S01	12/02/2008	SEM	FL				48		
	2675	1835000	95.65	420	1	1835		22	43.7					
EI077	00064	00424	002	177094044000	S01	06/03/2009	SEM	FL				48		
	1280	9999999	0	355	0	903		0						
EI077	00064	00424	002	177094044000	S01	12/01/2009	SEM	FL				48		
	1900	759000	90	320	1	759		9	44.3					
EI077	00064	00424	002	177094044000	S01	06/04/2010	SEM	FL				48		
		140571	61.11	380	7	984		11	44.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00424	002	177094044000	S01	12/05/2010	SEM	FL			48			
	1375	202200	87.18	380	5	1011		34	44.5					
EI077	00064	00424	002	177094044000	S01	05/08/2011	SEM	FL			48			
	1350	199167	70	380	6	1195		14	42					
SS154	01284	00434	A004	177110026300	S01	06/17/2010	SEM	GL			64			
	920	1630	25	125	27	44		9	39.4					
SS154	01284	00434	A004	177110026300	S01	11/21/2010	SEM	GL			64			
	920	6333	60	160	18	114		27	39.4					
SS154	01284	00434	A004	177110026300	S01	06/07/2011	SEM	GL			64			
	920	2333	4.55	110	21	49		1	39.4					
SS154	01284	00434	A014D	177114090601	D02	06/19/2010	SEM	GL			64			
	1320	311	50	150	180	56		180	32.9					
SS154	01284	00434	A014D	177114090601	D02	11/21/2010	SEM	GL			64			
	1320	905	89.9	190	21	19		187	32.9					
SS154	01284	00434	A014D	177114090601	D02	06/03/2011	SEM	GL			64			
	1320	2571	90	150	28	72		252	32.9					
SS154	01284	00434	A016D	177114111400	D02	06/16/2010	SEM	GL			48			
	600	0	0	110	9	0		0	34.6					
SS154	01284	00434	A016D	177114111400	D02	11/22/2010	SEM	GL			48			
	600	625	0	110	8	5		0	34.6					
SS154	01284	00434	A017	177114131300	S01	05/12/2008	SEM	FL			64			
	300	9999999	0	122	0	290		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	A017	177114131300	S01	08/28/2008	SEM	FL			64			
300		9999999	0	130	0	270		0						
SS154	01284	00434	A017	177114131300	S01	12/16/2009	SEM	FL			64			
250		9999999	0	250	0	295		0						
SS154	01284	00434	A017	177114131300	S01	06/15/2010	SEM	FL			64			
250		9999999	0	110	0	256		0						
SS154	01284	00434	A017	177114131300	S01	11/25/2010	SEM	FL			64			
250		9999999	0	110	0	247		0						
SS154	01284	00434	A017	177114131300	S01	05/03/2011	SEM	FL			64			
250		9999999	0	120	0	248		0						
SS154	01284	00434	C019	177114132300	D03	05/18/2008	SEM	FL			20			
1500		208571	50	920	7	1460		7	40					
SS154	01284	00434	C019	177114132300	D03	08/25/2008	SEM	FL			20			
1500		1105000	50	600	1	1105		1	40					
SS154	01284	00434	C019	177114132300	D03	12/27/2009	SEM	FL			23			
2000		9999999	0	225	0	524		0						
SS154	01284	00434	C019	177114132300	D03	06/07/2010	SEM	FL			23			
2000		167500	84.62	160	2	335		11	33.1					
SS154	01284	00434	C019	177114132300	D03	11/26/2010	SEM	FL			23			
2000		170000	92.59	160	2	340		25	40					
SS154	01284	00434	C019	177114132300	D03	05/30/2011	SEM	FL			23			
2000		9999999	0	100	0	33		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	D008	177114131800	D03	05/21/2010	SEM	GL			64			
	1500	3912	0	160	34	133		0	34					
SS154	01284	00434	D008	177114131800	D03	11/21/2010	SEM	GL			64			
	1500	4286	0	140	14	60		0	34					
SS154	01284	00434	D008	177114131800	D03	05/06/2011	SEM	GL			64			
	1500	1289	0	120	38	49		0	34					
SS154	01284	00434	D008D	177114131800	D02	06/03/2010	SEM	GL			64			
	920	3174	0	165	46	146		0	36.5					
SS154	01284	00434	D008D	177114131800	D02	10/06/2010	SEM	GL			64			
	920	4941	0	165	17	84		0	36.5					
SS154	01284	00434	D008D	177114131800	D02	05/28/2011	SEM	GL			64			
	920	4500	0	240	36	162		0	36.5					
SS154	01284	00434	G003	177114049101	S01	05/12/2008	SEM	GL			64			
	1000	457	78.1	240	276	126		984	27.5					
SS154	01284	00434	G003	177114049101	S01	08/27/2008	SEM	GL			64			
	1000	807	77.55	165	290	234		1002	27.5					
SS154	01284	00434	G003	177114049101	S01	12/27/2009	SEM	GL			64			
	1160	520	79.88	260	204	106		810	40					
SS154	01284	00434	G003	177114049101	S01	05/05/2010	SEM	GL			64			
	1160	9999999	99	235	0	119		856	27.5					
SS154	01284	00434	G003	177114049101	S01	08/11/2010	SEM	GL			64			
	1160	9999999	99	330	0	43		942	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	G003	177114049101	S02	06/20/2011	SEM	GL			15			
	1550	5042	80	450	95	479		380	31.9					
SS154	01284	00434	G005	177114112400	S02	06/06/2008	SEM	FL			64			
	1020	82	0	340	720	59		0	34.2					
SS154	01284	00434	G005	177114112400	S02	08/26/2008	SEM	FL			64			
	1020	819	0	310	72	59		0	34.2					
SS154	01284	00434	G005	177114112400	S02	12/26/2009	SEM	FL			64			
	1300	213	0	230	127	27		0	34.2					
SS154	01284	00434	G005	177114112400	S02	06/08/2010	SEM	GL			64			
	1300	661	0	150	280	185		0	32.4					
SS154	01284	00434	G005	177114112400	S02	12/04/2010	SEM	GL			64			
	1300	393	15.1	220	163	64		29	32.4					
SS154	01284	00434	G005	177114112400	S02	04/18/2011	SEM	GL			64			
	1300	534	50	160	178	95		178	32.4					
SS154	01284	00434	G007	177114131201	S01	05/13/2008	SEM	GL			24			
	1250	542	91.35	290	96	52		1014	30.5					
SS154	01284	00434	G007	177114131201	S01	08/13/2008	SEM	GL			18			
	1250	757	95.24	290	37	28		740	30.5					
SS154	01284	00434	G007	177114131201	S02	06/24/2009	POT	FL		G	4	9		
	1900	9999999	0	1850	0	1037		0		.61				N
SS154	01284	00434	G007	177114131201	S02	06/24/2009	SEM	GL				9		
	1020	34567	0	1850	30	1037		0	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	G007	177114131201	S02	12/28/2009	SEM	FL			23			
	1900	1893	89.96	410	75	142		672	40					
SS154	01284	00434	G007	177114131201	S02	11/21/2010	SEM	FL			22			
	1810	443	68.02	275	158	70		336	30.5					
SS154	01284	00434	G007	177114131201	S02	03/18/2011	SEM	FL			12			
	1810	6444	85	440	9	58		51	30.5					
SS154	01284	00434	G008	177114144701	S01	05/04/2008	SEM	GL			64			
	980	717	0	295	92	66		0	32.4					
SS154	01284	00434	G008	177114144701	S01	08/28/2008	SEM	GL			64			
	980	303	0	260	109	33		0	32.4					
SS154	01284	00434	G008	177114144701	S01	05/25/2009	SEM	GL			64			
	1020	1481	0	260	77	114		0	32.4					
SS154	01284	00434	G008	177114144701	S01	12/26/2009	SEM	GL			64			
	1020	638	0	230	58	37		0	40					
SS154	01284	00434	G008	177114144701	S01	06/08/2010	SEM	GL			64			
	1020	2810	0	240	100	281		0	32.4					
SS154	01284	00434	G008	177114144701	S01	11/08/2010	SEM	GL			64			
	1020	839	9.49	200	124	104		13	32.4					
SS154	01284	00434	G008	177114144701	S01	05/20/2011	SEM	GL			64			
	1020	1046	0	170	65	68		0	32.4					
SS154	01284	00434	G009	177114145100	S02	05/27/2008	SEM	GL			64			
	800	224	81.23	250	312	70		1350	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	G009	177114145100	S02	08/13/2008	SEM	GL			40			
	800	145	82.34	260	220	32		1026	26.5					
SS154	01284	00434	G009	177114145100	S02	05/25/2009	SEM	GL			64			
	1000	377	89.98	260	199	75		1788	26.5					
SS154	01284	00434	G009	177114145100	S02	06/08/2010	SEM	GL			27			
	1000	2259	69.63	370	58	131		133	26.5					
SS154	01284	00434	G009	177114145100	S02	10/05/2010	SEM	GL			27			
	1000	1571	95.98	345	42	66		1004	26.5					
SS154	01284	00434	G009	177114145100	S02	06/06/2011	SEM	GL			21			
	1000	7947	99	450	38	302		3821	26.5					
EI175	00105	00438	D006	177094003301	S03	06/01/2008	SEM	GL		O	24	64		
		4784		336	74	354		297	34.6					N
EI175	00105	00438	D006	177094003301	S03	06/20/2009	SEM	GL		O	24	64		
		3000		246	38	114		535	34.4					N
EI175	00105	00438	D006	177094003301	S03	12/16/2009	SEM	GL		O	24	64		
		2000		265	43	86		682	34.4					N
EI175	00105	00438	D006	177094003301	S03	07/24/2010	SEM	GL		O	24	64		
		3431		320	51	175		454	34.4					N
EI175	00105	00438	D008	177094003900	S05	06/07/2008	SEM	GL		O	24	64		
		1273		362	88	112		310	34					N
EI175	00105	00438	D008	177094003900	S05	06/17/2009	SEM	GL		O	24	64		
		3194		200	36	115		184	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	00438	D008	177094003900	S05	12/17/2009	SEM	GL		O	24	64		
		16500		274	12	198		160	34.1					N
EI175	00105	00438	D008	177094003900	S05	07/25/2010	SEM	GL		O	24	64		
		27500		521	12	330		138	34.1					N
EI175	00105	00438	F009	177094087601	D02	06/20/2008	SEM	FL		O	24	18		
		1236		636	89	110		729	34					N
EI175	00105	00438	F009	177094087601	D02	06/20/2009	SEM	FL		O	24	10		
		2876		2285	113	325		5	34					N
EI175	00105	00438	F009	177094087601	D02	12/13/2009	SEM	FL		O	24	19		
		3881		540	109	423		977	34.1					N
EI175	00105	00438	F009	177094087601	D02	06/26/2010	SEM	FL		O	24	19		
		2254		480	63	142		1176	34.1					N
EI175	00105	00438	H002	177094106700	S05	08/23/2008	POT	GL		O	24	12		
		381	4.95	958	307	117		16	39	.595				N
EI175	00105	00438	H002	177094106700	S05	12/29/2008	SEM	GL		O	24	13		
		328		217	244	80		77	39					N
EI175	00105	00438	H002	177094106700	S05	05/10/2009	SEM	GL		O	24	22		
		4531		525	32	145		614	38.5					N
EI175	00105	00438	H002	177094106700	S05	07/30/2010	SEM	GL		O	24	24		
		10421		500	38	396		559	38.5					N
EI175	00105	00438	H003	177094110800	S03	06/26/2008	POT	GL		O	24	14		
		642	1.1	897	450	289		5	35	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	00438	H003	177094110800	S03	11/24/2008	SEM	GL		O	24	10		
		992		539	131	130		0	40.7					N
EI175	00105	00438	H003	177094110800	S03	06/23/2009	SEM	GL		O	24	56		
		2206		141	107	236		0	40.8					N
EI175	00105	00438	H003	177094110800	S03	12/18/2009	SEM	GL		O	24	28		
		2169		262	59	128		6	41.2					N
EI175	00105	00438	H003	177094110800	S03	07/15/2010	SEM	GL		O	24	28		
		2767		340	30	83		0	41.2					N
EI175	00105	00438	H004	177094110900	S02	09/08/2009	POT	GL		O	24	20		
		1893	87.83	227	28	53		202	39.4	.595				N
EI175	00105	00438	H005	177094112002	S02	08/25/2008	POT	FL		G	24	18		
	3700	18628	20.77	2536	164	3055		43	50.4	.594				N
EI175	00105	00438	H005	177094112002	S02	06/12/2010	SEM	FL		G	24	58		
	2650	9999999		260	0	169		0					200	N
EI175	00105	00438	I002	177094107101	S01	06/18/2008	POT	FL		G	24	11		
	3400	34107	9.68	3000	84	2865		9	55.6	.595				N
EI175	00105	00438	I002	177094107101	S02	08/26/2008	POT	FL		G	24	13		
	2960	20691	5.17	2104	55	1138		3	52.5	.595				N
EI175	00105	00438	I002	177094107101	S02	06/22/2009	SEM	FL		G	24	8		
	2400	1782		166	165	294		0	52.8				107	N
EI175	00105	00438	I002	177094107101	S02	12/05/2009	SEM	FL		G	24	20		
	1600	1846		226	104	192		109	52				125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	00438	I002	177094107101	S02	07/04/2010	SEM	FL		G	24	20		
	1600	4677		221	31	145		4	23				175	N
EI175	00105	00438	I003	177094107200	S03	08/25/2008	POT	FL		O	24	18		
		408	.93	1150	213	87		2	36.1	.595				N
EI175	00105	00438	I003	177094107200	S03	12/13/2009	SEM	FL		O	24	24		
		1591		250	44	70		586	35.6					N
EI175	00105	00438	I003	177094107200	S03	07/15/2010	SEM	FL		O	24	28		
		6015		320	67	403		624	35.6					N
EI175	00105	00438	I005	177094109300	S03	05/16/2008	POT	FL		O	24	14		
		608	0	1324	472	287		0	32.5	.594				N
EI175	00105	00438	J001	177094122301	S03	05/19/2008	SEM	FL		G	24	64		
	2800	4200		150	15	63		0	32.5				147	N
EI175	00105	00438	J001	177094122301	S03	12/20/2009	SEM	FL		O	24	64		
		8389		154	36	302		4	32.5					N
EI175	00105	00438	J001	177094122301	S03	07/05/2010	SEM	FL		O	24	64		
		6613		163	31	205		0	32.5					N
EI175	00105	00438	J002	177094123201	S01	06/23/2008	SEM	GL		G	24	64		
	1550	3406		220	69	235		935	32				159	N
EI175	00105	00438	J002	177094123201	S01	12/21/2009	SEM	GL		G	24	64		
	1550	5872		309	39	229		989	32				221	N
EI128	02899	00442	013	177090090600	S06	06/20/2008	SEM	GL				64		
		3667	98.75	180	3	11		237	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	013	177090090600	S06	11/05/2008	SEM	GL			64			
	1120	9999999	99	220	0	4		642						
EI128	02899	00442	JC017	177094065800	S04	03/12/2008	POT	FL		G	15	22		
	950	20033	0	280	30	601		0	47.1	.65			N	
EI128	02899	00442	JC017	177094065800	S04	06/21/2008	SEM	FL				22		
	950	21190	0	205	21	445		0	42.1					
EI128	02899	00442	JC017	177094065800	S05	11/29/2008	SEM	FL				18		
	470	255800	0	420	5	1279		0	42.1					
EI128	02899	00442	JC017	177094065800	S05	11/29/2008	POT	FL		G	23	28		
	470	255800	0	420	5	1279		0	47.1	.65			N	
EI128	02899	00442	JC017	177094065800	S05	05/18/2009	SEM	FL				64		
	200	95400	0	60	5	477		0	47.1					
EI128	02899	00442	JC018B	177094072400	S03	12/01/2008	SEM	GL				64		
	1180	4333	99	120	3	13		310	31.3					
EI128	02899	00442	JE024	177094111300	S05	06/16/2008	SEM	GL				64		
		700	98.54	230	10	7		676	45.6					
EI128	02899	00442	JE024	177094111300	S05	08/11/2008	SEM	GL				64		
	990	688	97.91	225	16	11		751	45.6					
SS154	01284	00453	E003	177114074800	D03	05/15/2010	SEM	FL				12		
	925	9999999	0	600	0	545		0						
SS154	01284	00453	E003	177114074800	D03	09/11/2010	SEM	FL				18		
	925	9999999	0	150	0	98		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00453	J001	177114139101	S01	04/15/2008	SEM	FL			30			
	900	1425	0	340	416	593		0	33.9					
SS154	01284	00453	J001	177114139101	S01	05/20/2009	SEM	FL			22			
	1200	422	0	375	116	49		0	33.9					
SS154	01284	00453	J001	177114139101	S01	12/26/2009	SEM	FL			64			
	1100	737	0	190	293	216		0	40					
SS154	01284	00453	J001	177114139101	S01	06/19/2010	SEM	GL			64			
	1125	771	0	145	96	74		0	33.9					
SS154	01284	00453	J001	177114139101	S01	12/04/2010	SEM	GL			64			
	1130	1239	0	180	272	337		0	33.9					
SS154	01284	00453	J001	177114139101	S01	05/07/2011	SEM	GL			64			
	1130	767	0	145	43	33		0	33.9					
SS154	01284	00453	J002	177114148702	S02	05/06/2008	SEM	FL			22			
	1520	746	80.34	430	138	103		564	35.4					
SS154	01284	00453	J002	177114148702	S02	08/13/2008	SEM	FL			22			
	1520	1020	84.72	375	99	101		549	35.4					
SS154	01284	00453	J002	177114148702	S03	12/04/2010	SEM	FL			14			
	1425	807	0	1260	467	377		0	35.4					
SS154	01284	00453	J002	177114148702	S03	05/08/2011	SEM	FL			18			
	1425	1181	47.63	580	199	235		181	35.4					
ST131	00078	00456	C008	177150038202	S01	03/18/2009	POT	GL		O	24	96		
		3885	0	108	156	606		0	29.3	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00456	C008	177150038202	S01	06/14/2009	SEM	GL		O	24	96		
	2542	857		113	98	84		10	45.5			111	N	
ST131	00078	00456	C008	177150038202	S01	06/17/2010	SEM	GL		O	24	96		
	2158	3510		135	49	172		3	32			136	N	
ST131	00078	00456	C008	177150038202	S01	10/14/2010	SEM	GL		O	24	96		
	2061	12000		139	6	72		0	32			139	N	
ST131	00078	00456	C008	177150038202	S01	06/25/2011	SEM	GL		O	24	96		
	1000	554		130	65	36		7	32.1			129	N	
ST131	00078	00456	C018	177150056601	S02	06/29/2008	SEM	GL		O	24	64		
	1153	455		168	66	30		264	30.8			149	N	
ST131	00078	00456	C018	177150056601	S02	08/21/2008	SEM	GL		O	24	64		
	1143	845		160	71	60		223	30.8			149	N	
ST131	00078	00456	C018	177150056601	S02	06/19/2009	SEM	GL		O	24	64		
	1007	3047		201	128	390		298	32.1			190	N	
ST131	00078	00456	C018	177150056601	S02	06/27/2010	SEM	GL		O	24	64		
	887	6545		143	22	144		198	32.1			128	N	
ST131	00078	00456	C018	177150056601	S02	10/11/2010	SEM	GL		O	24	64		
	887	7385		189	52	384		470	32.1			168	N	
ST131	00078	00456	C018	177150056601	S02	06/23/2011	SEM	GL		O	24	96		
	840	7320		152	50	366		448	32.1			141	N	
ST131	00078	00456	C021	177154090403	S01	03/22/2009	POT	FL		G	24	27		
	3583	158780	14.94	2028	41	6510		7	45.7	.65			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00456	C021	177154090403	S01	06/20/2009	SEM	FL		G	24	16		
	3583	1296000		923	1	1296		47	45.6				161	N
ST131	00078	00456	C021	177154090403	S02	05/01/2011	POT	FL		O	12	12		
		408	0	1304	476	194		0	32.9	.65				N
ST131	00078	00456	C021	177154090403	S02	06/24/2011	SEM	FL		O	24	22		
	1474	500		1119	456	228		0	33.1				130	N
ST131	00078	00456	J012	177152010701	S01	02/06/2011	POT	GL		O	8	28		
		3107	0	1322	429	1333		0	34	.65				N
ST131	00078	00456	J012	177152010701	S01	06/25/2011	SEM	GL		O	24	26		
	1681	1281		631	509	652		0	35.8				161	N
ST131	00078	00457	C005	177150038802	S01	05/18/2008	SEM	FL		G	24	10		
	1519	9999999		1198	0	534		0					891	N
ST131	00078	00457	C005	177150038802	S01	08/24/2008	SEM	FL		G	24	20		
	1585	9999999		1324	0	3138		0					186	N
ST131	00078	00457	C005	177150038802	S01	06/28/2009	SEM	FL		G	24	45		
	1705	9999999		259	0	1128		600	45.6				151	N
ST131	00078	00457	C005	177150038802	S01	06/26/2010	SEM	FL		G	24	96		
	934	9999999		189	0	1000		662					179	N
ST131	00078	00457	C005	177150038802	S01	10/31/2010	SEM	FL		G	24	96		
	835	9999999		199	0	880		626	36.3				190	N
ST131	00078	00457	C005	177150038802	S01	06/22/2011	SEM	FL		G	24	96		
	883	9999999		166	0	756		606					155	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00457	C019	177150052903	S02	06/28/2011	SEM	FL		G	24	24		
	1947	9999999		1357	0	960		108					136	N
ST131	00078	00457	C020	177154071202	S01	03/12/2009	POT	FL		G	24	36		
	2077	166500	14.89	1506	36	5994		6	54.1	.65				N
ST131	00078	00457	C020	177154071202	S01	06/27/2009	SEM	FL		G	24	38		
	2077	248182		1046	11	2730		1	50				834	N
ST131	00078	00457	C020	177154071202	S01	06/15/2010	SEM	FL		G	24	96		
	998	9999999		116	0	30		0					116	N
ST131	00078	00457	C020	177154071202	S02	11/04/2010	POT	GL		O	24	40		
		7875	87.04	566	112	882		752	35.5	.65				N
ST131	00078	00457	C020	177154071202	S02	11/10/2010	SEM	GL		O	24	40		
	1960	10173		591	104	1058		696	35.6				190	N
ST131	00078	00457	J002	177152004002	S01	02/14/2011	POT	FL		G	24	26		
	2058	127692	0	1935	13	1660		0	51.2	.65				N
ST131	00078	00457	J002	177152004002	S01	06/19/2011	SEM	FL		G	24	24		
	2058	191500		1811	12	2298		0	51.2				992	N
ST131	00078	00457	J003	177152004501	S04	06/12/2008	SEM	FL		G	24	8		
	2230	9999999		885	0	742		0					132	N
ST131	00078	00457	J003	177152004503	S01	03/11/2011	POT	FL		G	24	39		
	1273	287900	20	637	10	2879		2	51	.65				N
ST131	00078	00457	J007	177152007101	S04	07/24/2008	POT	FL		G	24	16		
	2464	9999999	0	2140	0	3214		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00457	J007	177152007101	S04	08/25/2008	SEM	FL		G	24	16		
	2464	34955		2120	88	3076		8	53			1045	N	
ST131	00078	00457	J007	177152007101	S04	08/01/2009	POT	GL		O	24	25		
		4581	90	355	31	142		275	36.9	.6			N	
ST131	00078	00457	J007	177152007101	S04	06/18/2010	SEM	GL		O	24	96		
	884	5652		208	23	130		1120	36.2			201	N	
ST131	00078	00457	J007	177152007101	S05	04/16/2011	POT	FL		G	4	12		
	2459	65833	0	2329	24	1580		0	52	.65			N	
ST131	00078	00457	J007	177152007101	S05	06/20/2011	SEM	FL		G	24	12		
	2459	67733		1833	15	1016		0	54.2			993	N	
ST131	00078	00457	J008	177152007501	S03	01/21/2008	POT	FL		G	24	8		
	2234	9999999	0	1600	0	473		0		.6			N	
ST131	00078	00459	C006	177150038001	S05	06/28/2008	SEM	GL		O	24	64		
	1562	0		134	31	0		5	34.3			132	N	
ST131	00078	00459	C006	177150038001	S05	08/26/2008	SEM	GL		O	24	64		
	1562	42000		129	1	42		0	30.3			126	N	
ST131	00078	00459	C006	177150038001	S05	06/14/2009	SEM	GL		O	24	96		
	1368	2294		115	34	78		2	25.8			115	N	
ST131	00078	00459	C006	177150038001	S05	06/04/2010	SEM	GL		O	24	96		
	1278	1667		148	36	60		4	26			150	N	
ST131	00078	00459	C006	177150038001	S05	11/07/2010	SEM	GL		O	24	96		
	1224	2737		145	19	52		3	26			147	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00459	C006	177150038001	S05	06/20/2011	SEM	GL		O	24	96		
	1049	986		144	219	216		24	33.8				141	N
ST131	00078	00459	C013	177150056202	S04	06/03/2008	SEM	GL		O	24	64		
	1177	8200		317	30	246		138	26.9				126	N
ST131	00078	00459	C013	177150056202	S04	08/21/2008	SEM	GL		O	24	64		
	1177	2333		133	36	84		108	26.9				123	N
ST131	00078	00459	C013	177150056202	S04	06/29/2009	SEM	GL		O	24	96		
	990	6353		123	34	216		134	25.8				117	N
ST131	00078	00459	C013	177150056202	S05	11/02/2009	POT	FL		O	12	8		
		602	.5	683	123	74		1	33.3	.65				N
ST131	00078	00459	C013	177150056202	S05	06/25/2010	SEM	FL				128		
	927	583	5.26	272	72	42		4	31.8					
ST131	00078	00459	C013	177150056202	S05	11/11/2010	SEM	FL		O	24	4		
	790	1120		519	166	186		2	35.5				147	N
ST131	00078	00459	C013	177150056202	S05	06/24/2011	SEM	GL		O	24	14		
	1006	933		174	90	84		0	31.8				134	N
ST135	00078	00461	S002	177150103901	S04	07/24/2008	POT	FL		O	24	20		
		508	0	1172	240	122		0	30	.6				N
ST135	00078	00461	S002	177150103901	S04	08/25/2008	SEM	FL		O	24	18		
	1578	519		1291	162	84		0	29.4				186	N
ST135	00078	00461	W002	177154092803	S01	06/23/2008	SEM	GL		G	24	64		
	1019	930		213	71	66		348	28.8				206	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00461	W002	177154092803	S01	08/23/2008	SEM	GL		G	24	64		
	1019	913		233	46	42		146	28.8				229	N
ST135	00078	00461	W002	177154092803	S01	06/18/2009	SEM	GL		O	24	64		
	890	4000		198	1	4		9	29.9				196	N
ST135	00078	00461	W002	177154092803	S01	12/03/2009	SEM	GL		O	24	64		
	554	800		181	5	4		13	29.9				182	N
ST135	00078	00461	W002	177154092803	S01	06/21/2010	SEM	GL		O	24	64		
	554	136		150	22	3		86	29.9				145	N
ST135	00078	00461	W003	177154097702	S02	06/23/2008	SEM	GL		O	24	64		
	849	300		222	90	27		470	29.3				188	N
ST135	00078	00461	W003	177154097702	S03	05/22/2010	POT	GL		O	24	96		
		1932	25.13	154	146	282		49	32		.65			N
ST135	00078	00461	W003	177154097702	S03	06/20/2010	SEM	GL		O	24	96		
	1582	1667		149	36	60		4	32				136	N
ST135	00078	00461	W003	177154097702	S03	11/07/2010	SEM	GL		O	24	96		
	1085	2520		185	50	126		34	32				174	N
ST135	00078	00461	W004	177154099001	S04	06/18/2008	SEM	GL		O	24	64		
	1011	711		189	90	64		663	34				168	N
ST135	00078	00461	W004	177154099001	S04	08/21/2008	SEM	GL		O	24	64		
	1011	414		255	58	24		518	34				240	N
ST135	00078	00461	W004	177154099001	S04	06/13/2009	SEM	GL		O	24	64		
	1080	526		228	57	30		512	34.7				208	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00461	W004	177154099001	S04	12/22/2009	SEM	GL		O	24	64		
	1062	9000		198	4	36		397	34				188	N
ST135	00078	00461	W004	177154099001	S05	03/23/2011	POT	GL		O	24	16		
		2500	90	480	36	90		324	29	.65				N
ST135	00078	00461	W004	177154099001	S05	06/20/2011	SEM	GL		O	24	32		
	1434	957		219	23	22		205	29				192	N
ST135	00078	00461	W006	177154101700	S06	01/05/2008	POT	FL		G	24	30		
	3206	44629	20.11	2762	151	6739		38	57.1	.6				N
ST135	00078	00461	W006	177154101700	S06	06/28/2008	SEM	FL		G	24	32		
	2922	10320		1436	493	5088		805	33.7				1038	N
ST135	00078	00461	W006	177154101700	S06	08/22/2008	SEM	FL		G	24	38		
	2680	10073		848	205	2065		1848	34.5				263	N
ST135	00078	00461	W006	177154101700	S06	06/29/2009	SEM	GL		O	24	62		
	2178	20865		624	111	2316		5461	31.1				335	N
ST135	00078	00461	W006	177154101700	S07	03/15/2010	POT	GL		O	24	9		
		672	3	750	125	84		4	37.1	.65				N
ST135	00078	00461	W008	177154118400	S02	03/25/2008	POT	FL		G	24	11		
	6369	10091	3.08	5386	504	5086		16	43.5	.6				N
ST135	00078	00461	W008	177154118400	S02	06/30/2008	SEM	GL		G	24	64		
	1843	4159		247	151	628		100	34.7				220	N
ST135	00078	00461	W008	177154118400	S02	08/16/2008	SEM	GL		G	24	64		
	1843	5649		252	74	418		112	34.7				231	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00461	W008	177154118400	S02	06/29/2009	SEM	GL		G	24	64		
	6413	1364		257	22	30		146	33.5				234	N
ST135	00078	00461	W008	177154118400	S02	12/29/2009	SEM	GL		G	24	64		
	1066	3824		197	17	65		67	33.4				185	N
ST135	00078	00461	W008	177154118400	S03	10/03/2010	POT	FL		G	24	22		
	6456	14522	0	4503	293	4255		0	45.1	.65				N
ST135	00078	00461	W008	177154118400	S03	12/23/2010	SEM	FL		G	24	30		
	5352	3733		1115	311	1161		6	45.2				1036	N
ST135	00078	00461	W008	177154118400	S03	06/05/2011	SEM	FL		G	24	48		
	2524	3365		206	96	323		383	29				187	N
ST135	00078	00461	W009	177154119401	S01	08/12/2008	SEM	FL		G	24	64		
	3637	11000		328	25	275		2513	29				254	N
ST135	00078	00461	W009	177154119401	S01	06/29/2009	SEM	FL		G	24	35		
	4550	5197		452	61	317		2985	29				262	N
ST135	00078	00461	W009	177154119401	S01	12/26/2009	SEM	FL		G	24	35		
	2236	3796		435	49	186		2405	29				187	N
ST135	00078	00461	W009	177154119401	S02	10/03/2010	POT	FL		G	24	32		
	6309	14399	5.07	4712	318	4579		17	46.6	.65				N
ST135	00078	00461	W009	177154119401	S02	12/27/2010	SEM	FL		G	24	16		
	5503	14667		1504	108	1584		0	46.7				1020	N
ST135	00078	00461	W009	177154119401	S02	06/27/2011	SEM	FL		G	24	96		
	3411	1168		190	149	174		2	30				181	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00462	Q008	177154069302	S03	08/26/2008	SEM	FL		G	24	24		
	2870	70302		2691	53	3726		1	48.9			177	N	
ST135	00078	00462	Q008	177154069302	S03	05/31/2009	POT	FL		G	24	28		
	2830	105612	18.33	2295	49	5175		11	49	.65			N	
ST135	00078	00462	Q008	177154069302	S03	06/29/2009	SEM	FL		G	24	25		
	2408	119591		2163	44	5262		16	48.9			180	N	
ST135	00078	00462	Q008	177154069302	S03	12/30/2009	SEM	FL		G	24	25		
	2068	154333		1664	30	4630		16	48.9			150	N	
ST135	00078	00462	Q008	177154069302	S03	06/10/2010	SEM	FL		G	24	25		
	2068	147429		949	14	2064		220	48.8			139	N	
ST135	00078	00462	Q010	177154089100	S03	06/28/2008	SEM	FL		G	24	34		
	1739	189250		1027	24	4542		6	43.2			148	N	
ST135	00078	00462	Q010	177154089100	S03	08/22/2008	SEM	FL		G	24	44		
	1739	269647		433	17	4584		7	43.2			145	N	
ST135	00078	00462	Q010	177154089100	S03	06/29/2009	SEM	FL		G	24	50		
	1891	355286		310	14	4974		10	49.9			176	N	
ST135	00078	00462	Q010	177154089100	S03	12/29/2009	SEM	FL		G	24	64		
	1029	179000		189	18	3222		6	49.9			144	N	
ST135	00078	00462	Q010	177154089100	S03	06/16/2010	SEM	FL		G	24	64		
	1029	291750		167	8	2334		4	49.9			134	N	
ST135	00078	00462	Q010	177154089100	S03	12/30/2010	SEM	FL		G	24	64		
	1029	436500		159	4	1746		12	49.9			140	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00462	Q010	177154089100	S03	06/27/2011	SEM	FL		G	24	64		
	629	202286		156	7	1416		11	49.9			140	N	
ST135	00078	00462	Q012	177154094200	S03	06/23/2008	SEM	FL		G	24	56		
	809	186947		242	19	3552		77	46.4			143	N	
ST135	00078	00462	Q012	177154094200	S03	08/16/2008	SEM	FL		G	24	64		
	809	145739		191	23	3352		69	46.4			147	N	
ST135	00078	00462	Q012	177154094200	S03	06/24/2009	SEM	FL		G	24	32		
	2175	165818		505	22	3648		86	50			146	N	
ST135	00078	00462	Q012	177154094200	S03	12/22/2009	SEM	FL		G	24	64		
	1324	191571		173	14	2682		77	50			137	N	
ST135	00078	00462	Q012	177154094200	S03	06/19/2010	SEM	FL		G	24	64		
	1324	193800		156	10	1938		58	50			135	N	
ST135	00078	00462	Q012	177154094200	S03	12/10/2010	SEM	FL		G	24	64		
	1324	187333		155	9	1686		63	50			144	N	
ST135	00078	00462	Q012	177154094200	S03	06/26/2011	SEM	FL		G	24	64		
	1105	227143		152	7	1590		59	50			141	N	
ST135	00078	00462	Q013	177154121100	S02	08/17/2011	POT	FL		G	24	15		
	4294	227500	0	3550	12	2730		0	52	.62			N	
ST135	00078	00462	Z001	177154119200	S01	06/23/2008	SEM	FL		G	24	112		
	1192	2071000		166	1	2071		101	49.9			153	N	
ST135	00078	00462	Z001	177154119200	S01	08/06/2008	SEM	FL		G	24	112		
	1192	1921000		161	1	1921		113	49.9			157	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00462	Z001	177154119200	S01	06/27/2009	SEM	FL		G	24	112		
	1250	9999999		189	0	1556		180				185	N	
ST135	00078	00462	Z001	177154119200	S01	12/22/2009	SEM	FL		G	24	112		
	1253	9999999		179	0	1045		190				158	N	
ST135	00078	00462	Z001	177154119200	S01	06/17/2010	SEM	FL		G	24	112		
	1253	9999999		149	0	709		252				120	N	
ST135	00078	00462	Z001	177154119200	S01	12/30/2010	SEM	FL		G	24	112		
	1226	9999999		158	0	562		170				127	N	
ST135	00078	00462	Z001	177154119200	S01	06/29/2011	SEM	FL		G	24	112		
	1199	9999999		127	0	508		170				114	N	
ST135	00078	00462	Z002	177154119700	S01	06/27/2008	SEM	FL		G	24	112		
	2021	14406		137	69	994		81	43.4			133	N	
ST135	00078	00462	Z002	177154119700	S01	08/23/2008	SEM	FL		G	24	112		
	2021	15172		138	58	880		80	43.5			137	N	
ST135	00078	00462	Z002	177154119700	S01	06/29/2009	SEM	FL		G	24	112		
	2030	9300		161	110	1023		22	44.1			161	N	
ST135	00078	00462	Z002	177154119700	S01	12/30/2009	SEM	FL		G	24	112		
	2019	10578		134	64	677		60	44.1			134	N	
ST135	00078	00462	Z002	177154119700	S01	06/15/2010	SEM	FL		G	24	112		
	2019	11039		124	51	563		51	44.1			112	N	
ST135	00078	00462	Z002	177154119700	S01	12/03/2010	SEM	FL		G	24	112		
	1996	11200		126	50	560		50	44.1			125	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00462	Z002	177154119700	S01	06/16/2011	SEM	FL	G	24	112			
	1871	11300		125	40	452		40	44.1			124	N	
ST135	00078	00463	P015	177154025601	S03	06/28/2008	SEM	GL	O	24	48			
	1015	28364		257	22	624		2168	30.9			190	N	
ST135	00078	00463	P015	177154025601	S03	08/14/2008	SEM	GL	O	24	48			
	1016	31100		284	20	622		1966	30.9			186	N	
ST135	00078	00463	P015	177154025601	S03	05/25/2009	SEM	GL	O	24	14			
	1034	15176		409	17	258		1635	30.9			147	N	
ST135	00078	00463	P015	177154025601	S03	06/23/2010	SEM	GL	O	24	54			
	1031	6540		598	385	2518		3463	30.9			348	N	
ST135	00078	00463	P015	177154025601	S03	12/08/2010	SEM	GL	O	24	64			
	1678	20082		311	49	984		2423	30.9			232	N	
ST135	00078	00463	P015	177154025601	S03	06/29/2011	SEM	GL	O	24	64			
	1024	2907		247	86	250		2794	30.9			200	N	
ST135	00078	00464	W005	177154098903	S01	06/06/2008	SEM	GL	O	24	64			
	1287	873		312	574	501		861	32.2			233	N	
ST135	00078	00464	W005	177154098903	S01	08/25/2008	SEM	GL	O	24	64			
	1287	719		330	558	401		681	32.2			248	N	
ST135	00078	00464	W005	177154098903	S01	06/17/2009	SEM	GL	O	24	58			
	1799	735		365	728	535		757	27.8			244	N	
ST135	00078	00464	W005	177154098903	S01	12/23/2009	SEM	GL	O	24	64			
	770	535		360	370	198		342	31			192	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00464	W005	177154098903	S01	06/16/2010	SEM	GL		O	24	64		
	1049	540		434	198	107		233	31				146	N
ST135	00078	00464	W005	177154098903	S01	11/11/2010	SEM	GL		O	24	96		
	1799	856		263	720	616		1279	46.4				243	N
ST135	00078	00464	W005	177154098903	S01	06/16/2011	SEM	GL		O	24	96		
	1013	819		223	265	217		940	46.4				212	N
EI077	00064	00466	005	177094042000	S04	05/02/2008	SEM	FL				48		
	1610	464400	70.59	400	5	2322		12	51.8					
EI077	00064	00466	005	177094042000	S05	08/07/2008	POT	GL		G	24	21		
	1130	83000	0	860	40	3320		0	50.8	.599				N
EI077	00064	00466	005	177094042000	S05	12/02/2008	SEM	FL				21		
	720	9999999	99	350	0	1013		4						
EI077	00064	00466	005	177094042000	S07	03/13/2009	POT	FL		G	24	5		
	5100	117933	0	5000	15	1769		0	44.2	.6				N
EI077	00064	00466	005	177094042000	S07	06/01/2009	SEM	FL				5		
	5050	107917	4	1250	24	2590		1	44.2					
EI077	00064	00466	005	177094042000	S07	12/11/2009	SEM	FL				5		
	5050	134227	0	820	22	2953		0	42.7					
EI077	00064	00466	005	177094042000	S07	06/03/2010	SEM	FL				5		
	4900	93919	0	4750	37	3475		0	42.7					
EI077	00064	00466	005	177094042000	S07	12/04/2010	SEM	FL				13		
	4800	95929	2.33	4710	42	4029		1	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00466	005	177094042000	S07	05/31/2011	SEM	FL			13			
	4800	105059	7.27	4750	51	5358		4	42.7					
EI077	00064	00466	006	177094046200	S04	03/01/2008	POT	FL		G	24	7		
	2600	49111	0	2500	18	884		0	45.7	.606			N	
EI077	00064	00466	006	177094046200	S04	06/05/2008	SEM	FL			48			
	3750	271000	0	350	1	271		0	48.1					
EI077	00064	00466	006	177094046200	S06	10/09/2008	POT	FL		G	24	15		
	5000	43635	0	4350	96	4189		0	46	.597			N	
EI077	00064	00466	006	177094046200	S06	12/03/2008	SEM	FL			8			
	5000	3239000	50	3100	1	3239		1	48.7					
EI077	00064	00466	006	177094046200	S06	06/02/2009	SEM	FL			10			
	2150	223917	45.45	1250	12	2687		10	46.1					
EI077	00064	00466	006	177094046200	S06	12/07/2009	SEM	FL			48			
	3000	9999999	0	350	0	106		0	51.3					
EI077	00064	00466	008	177094057900	S03	06/10/2008	SEM	FL			48			
	1040	70200	91.8	320	5	351		56	49.7					
EI077	00064	00466	008	177094057900	S03	12/01/2008	SEM	FL			48			
	1100	432000	97.37	320	1	432		37	53.3					
EI077	00064	00466	008	177094057900	S03	06/05/2009	SEM	FL			48			
	1160	122500	99	325	2	245		325	52.3					
EI077	00064	00466	008	177094057900	S04	11/27/2009	POT	FL		G	24	48		
	850	9999999	0	320	0	243		0		.61			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00466	008	177094057900	S04	12/11/2009	SEM	FL			48			
	850	9999999	0	320	0	243		0	52.5					
EI077	00064	00466	008	177094057900	S04	02/05/2010	POT	FL		G	24	32		
	1745	343000	0	1575	8	2744		0	52.5	.608				N
EI077	00064	00466	008	177094057900	S04	06/16/2010	SEM	FL			17			
	1200	2146000	50	700	1	2146		1	52.5					
EI077	00064	00466	008	177094057900	S05	06/03/2011	SEM	FL			13			
	4625	96630	4.17	4050	46	4445		2	45.6					
EI077	00064	00466	009	177094060100	S05	01/14/2008	POT	FL		G	24	10		
	4000	108846	0	3700	26	2830		0	42.1	.561				N
EI077	00064	00466	009	177094060100	S05	06/02/2008	SEM	FL			8			
	3150	47682	85.53	2400	22	1049		130	52.3					
EI077	00064	00466	009	177094060100	S06	11/07/2008	POT	FL		G	24	9		
	4500	9999999	0	4400	0	2239		0		.599				N
EI077	00064	00466	009	177094060100	S06	12/01/2008	SEM	FL			9			
	4500	9999999	99	4215	0	2028		1						
EI077	00064	00466	010	177094063100	S06	06/02/2008	SEM	FL			48			
	1000	9999999	0	320	0	221		0						
EI077	00064	00466	010	177094063100	S07	07/07/2008	POT	GL		G	24	11		
	5100	9999999	100	4900	0	4400		24		.614				N
EI077	00064	00466	010	177094063100	S07	12/07/2008	SEM	FL			9			
	4010	9999999	99	3825	0	2518		10						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00466	010	177094063100	S07	06/02/2009	SEM	FL			9			
	4250	511200	0	3800	5	2556		0	47					
EI077	00064	00466	010	177094063100	S07	12/01/2009	SEM	FL			9			
	3900	104364	4.35	3350	22	2296		1	49.8					
EI077	00064	00466	010	177094063100	S07	06/01/2010	SEM	FL			9			
	3900	92667	3.57	3200	27	2502		1	47.5					
EI077	00064	00466	010	177094063100	S07	12/03/2010	SEM	FL			10			
	3450	88048	58.82	2625	21	1849		30	48					
EI077	00064	00466	010	177094063100	S07	01/06/2011	SEM	FL			10			
	1400	9000	0	1200	8	72		0	48					
EI077	00064	00466	011	177094136403	S03	02/07/2008	POT	FL		G	24	15		
	4650	25427	0	4540	225	5721		0	50	.593				N
EI077	00064	00466	011	177094136403	S02	06/03/2008	SEM	FL			48			
	2200	43500	98.6	350	4	174		281	53.8					
EI077	00064	00466	011	177094136403	S03	12/04/2008	SEM	FL			15			
	4550	25114	1.72	4390	229	5751		4	49.4					
EI077	00064	00466	011	177094136403	S03	06/01/2009	SEM	FL			14			
	4450	27427	.43	4300	232	6363		1	49.8					
EI077	00064	00466	011	177094136403	S03	12/04/2009	SEM	FL			22			
	4450	30594	71.55	3275	165	5048		415	49.3					
EI077	00064	00466	011	177094136403	S03	06/03/2010	SEM	FL			22			
	4100	23524	88.39	2800	103	2423		784	49.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00466	011	177094136403	S03	12/03/2010	SEM	FL				28		
	4250	37169	94.18	2250	77	2862		1246	49.5					
EI077	00064	00466	011	177094136403	S03	06/02/2011	SEM	FL				22		
	2600	35069	95.52	1880	58	2034		1236	49.3					
EI128	02409	00478	009C	177094073800	S01	06/18/2008	SEM	FL				64		
	1000	180	88.07	250	50	9		369	43.5					
EI128	02409	00478	009C	177094073800	S01	11/27/2008	SEM	FL				64		
	800	217500	99	200	4	870		569	43.5					
EI128	02409	00478	009C	177094073800	S01	06/08/2009	SEM	FL				64		
	900	310	88.45	200	29	9		222	43.5					
EI128	02409	00478	009C	177094073800	S01	11/15/2009	SEM	FL				64		
	900	224	8.53	180	4429	992		413	43.5					
EI053	02851	00479	C001	177094121101	D01	06/30/2008	SEM	FL		G	24	128		
	1760	91397		260	68	6215		10	55.5				950	N
EI053	02851	00479	C001	177094121101	D01	01/25/2009	SEM	FL		G	24	128		
	1350	88176		300	68	5996		10	55.5				1100	N
EI053	02851	00479	C001	177094121101	D01	06/23/2009	SEM	FL		G	24	128		
	1508	97097		300	62	6020		10	52.9				1032	N
EI053	02851	00479	C001	177094121101	D01	12/19/2009	SEM	FL		G	24	128		
	1150	93258		300	62	5782		14	52.9				1036	N
EI053	02851	00479	C001	177094121101	D01	06/25/2010	SEM	FL		G	24	128		
	1220	108300		180	50	5415		7	52.9				1026	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI053	02851	00479	C002	177094122600	S02	01/06/2008	POT	FL		G	24	64		
	750	196833	45.45	300	6	1181		5	55.9	.6				N
EI053	02851	00479	C002	177094122600	S02	06/09/2008	SEM	FL		G	24	64		
	750	217200		290	5	1086		4	55.9				953	N
EI053	02851	00479	C002	177094122600	S02	07/07/2009	SEM	FL		G	24	64		
	692	218167		340	12	2618		12	55				1040	N
EI053	02851	00479	C002	177094122600	S02	12/27/2009	SEM	FL		G	24	64		
	550	208375		300	8	1667		6	55				1020	N
EI053	02851	00479	C002	177094122600	S02	06/23/2010	SEM	FL		G	24	64		
	1030	217600		160	5	1088		4	55				1020	N
EI053	03026	00479	F001	177094137502	S03	06/09/2008	SEM	GL				48		
	2100	120000	99	175	4	480		1850	50					
EI053	03026	00479	F001	177094137502	S03	11/25/2008	SEM	GL				64		
	1200	31667	99	175	6	190		999	50.2					
EI053	03026	00479	F001	177094137502	S03	02/02/2009	SEM	GL				64		
	240	287500	99	100	2	575		680	37					
EI053	03026	00479	F001	177094137502	S03	07/31/2009	SEM	GL				64		
	680	9999999	99	100	0	49		796	37					
EI053	03026	00479	F002	177094138501	S02	06/03/2008	SEM	FL				30		
	600	9999999	99	80	0	75		5						
EI053	03026	00479	F002	177094138501	S02	11/25/2008	SEM	FL				64		
	300	9999999	0	80	0	54		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI053	02851	00479	G001	177094144201	D02	02/17/2008	POT	FL		G	24	26		
	3300	40994	1.72	3070	171	7010		3	56.7	.6			N	
EI053	02851	00479	G001	177094144201	D02	06/29/2008	SEM	FL		G	24	26		
	3300	54504		3019	133	7249		1	56.7			950	N	
EI053	02851	00479	G001	177094144201	D02	01/25/2009	SEM	FL		G	24	26		
	3860	41983		2988	173	7263		1	58			1100	N	
EI053	02851	00479	G001	177094144201	D02	06/27/2009	SEM	FL		G	24	22		
	3250	45629		2808	175	7985		4	54.1			948	N	
EI053	02851	00479	G001	177094144201	D02	12/20/2009	SEM	FL		G	24	22		
	3050	44976		2595	170	7646		2	54.1			1043	N	
EI053	02851	00479	G001	177094144201	D02	06/27/2010	SEM	FL		G	24	18		
	3220	46671		2664	170	7934		2	54.1			1033	N	
VR120	03033	00487	D004	177050041301	S06	01/21/2008	POT	FL		O	24	26		
	1100	1270	0	475	322	409		0	44.7	.6			N	
VR120	03033	00487	D004	177050041301	S06	06/15/2008	SEM	GL				64		
	1000	2292	0	150	48	110		0	44.7					
VR120	03033	00487	D004	177050041301	S06	12/15/2008	SEM	GL				64		
	1100	792	0	120	24	19		0	44.2					
VR120	03033	00487	D004	177050041301	S06	06/07/2009	SEM	GL				64		
	1100	1468	0	100	47	69		0	44.2					
VR120	03033	00487	D004	177050041301	S06	08/03/2009	SEM	GL				64		
	1100	1159	0	100	44	51		0	44.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00487	E002	177050044001	S02	06/05/2008	SEM	FL			8			
	2200	9999999	0	2080	0	735		0						
VR120	03033	00487	G008	177054102500	D01	06/04/2008	SEM	FL			64			
	845	14031	93.1	85	32	449		432	48.5					
VR120	03033	00487	G008	177054102500	D01	12/08/2008	SEM	FL			64			
	1000	6600	84.25	90	80	528		428	48.5					
VR120	03033	00487	G008	177054102500	D01	06/07/2009	SEM	FL			64			
	1100	5179	85.39	60	78	404		456	48.5					
VR120	03033	00487	G008	177054102500	D01	12/18/2009	SEM	FL			64			
	900	7214	88.24	60	56	404		420	48.5					
VR120	03033	00487	G008	177054102500	D01	05/25/2010	SEM	FL			64			
	825	3824	83.17	50	102	390		504	48.5					
VR120	03033	00487	G008	177054102500	D01	07/25/2010	SEM	FL			16			
	1850	9999999	0	500	0	605		0	48.5					
VR120	03033	00487	G008	177054102500	D01	03/30/2011	SEM	FL		G	24	64		
	780	4700		60	60	282		450	54				45	N
VR120	03033	00487	G009	177054118100	S02	06/15/2008	SEM	FL				10		
	2650	9999999	0	2625	0	572		0						
VR120	03033	00487	G009	177054118100	S02	11/03/2008	SEM	FL				14		
	2600	9999999	99	1925	0	940		42						
VR120	03033	00487	G009	177054118100	S02	06/07/2009	SEM	FL				14		
	2200	9999999	99	1350	0	508		312						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00487	G009	177054118100	S02	12/18/2009	SEM	FL			14			
	1540	9999999	99	950	0	288		342						
VR120	03033	00487	G009	177054118100	S02	05/25/2010	SEM	FL			14			
	1150	9999999	99	725	0	158		456						
VR120	03033	00487	G009	177054118100	S02	07/25/2010	SEM	FL			16			
	1850	605000	0	500	1	605		0	48.5					
VR120	03033	00487	G009	177054118100	S02	03/30/2011	SEM	FL		G	24	14		
	1500	9999999		800	0	292		768				55	N	
VR120	03033	00487	H002	177054062000	S05	04/07/2011	SEM	FL		O	24	9		
		688		360	96	66		0	44.9				N	
VR120	03033	00487	H005	177054068001	S02	05/11/2008	SEM	GL				64		
	1000	9999999	99	150	0	148		96						
VR120	03033	00487	H005	177054068001	S02	07/25/2010	SEM	FL				64		
	1100	4545	74.81	200	33	150		98	42.3					
VR120	03033	00487	H007	177054069601	S05	04/16/2011	SEM	FL		G	24	18		
	1220	1580		450	176	278		0	43			125	N	
VR120	03033	00487	H008	177054070000	D03	04/15/2011	SEM	FL				16		
		9999999	0	515	0	256		0						
VR120	03033	00487	H011	177054114201	D01	06/14/2008	SEM	GL				64		
	1100	32333	90	270	6	194		54	39.5					
VR120	03033	00487	H011	177054114201	D01	05/03/2010	SEM	FL				64		
		679	69.89	148	112	76		260	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00487	H011D	177054114201	D02	06/16/2008	SEM	GL			64			
	1250	613	64.01	300	230	141		409	37.4					
VR120	03033	00487	H011D	177054114201	D02	08/09/2008	SEM	GL			64			
	1200	462	80.04	275	93	43		373	37.4					
VR120	03033	00487	H011D	177054114201	D02	12/22/2009	SEM	GL			40			
	1175	1344	54.51	150	212	285		254	37.4					
VR120	03033	00487	H011D	177054114201	D02	07/09/2010	SEM	FL			64			
		711	65.45	120	114	81		216	37.4					
VR120	03033	00487	H012	177054114100	S02	06/17/2008	SEM	GL			25			
	1100	1560	60.06	300	252	393		379	41.5					
VR120	03033	00487	H012	177054114100	S02	07/10/2008	POT	GL		G	24	8		
	1100	5646	89.94	300	65	367		581	41.3	.6				N
VR120	03033	00487	H012	177054114100	S02	08/09/2008	SEM	GL			64			
	1650	5650	84.98	350	100	565		566	41.3					
VR120	03033	00495	E003	177050044202	S03	03/20/2008	POT	FL		G	5	8		
	2850	9999999	0	2800	0	1650		0		.648				N
VR120	03033	00495	E003	177050044202	S03	06/03/2008	SEM	FL				8		
	2625	9999999	0	2500	0	814		0						
VR120	03033	00495	E003	177050044202	S03	12/14/2008	SEM	FL				8		
	2500	9999999	0	2200	0	714		0						
VR120	03033	00495	E003	177050044202	S03	06/15/2009	SEM	FL				12		
	2400	9999999	0	1650	0	1246		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00495	E003	177050044202	S03	11/01/2009	SEM	FL			12			
	1850	9999999	0	1300	0	852		0						
VR120	03033	00495	E003	177050044202	S03	05/25/2010	SEM	FL			16			
	1850	43789	5	1190	19	832		1	60					
VR120	03033	00495	E003	177050044202	S03	07/17/2010	SEM	FL			16			
	1850	418000	0	1190	1	418		0	60					
VR120	03033	00495	E003	177050044202	S03	02/06/2011	SEM	FL			18			
	600	133333	10	540	9	1200		1	60					
VR120	03033	00495	E016	177052004702	S02	06/08/2008	SEM	FL			18			
	1180	9999999	0	335	0	364		0						
VR120	03033	00495	E016	177052004702	S02	11/29/2008	SEM	FL			64			
	1050	9999999	0	150	0	129		0						
VR120	03033	00495	E016	177052004702	S02	03/30/2009	SEM	FL			64			
	950	9999999	0	150	0	108		0						
VR120	03033	00495	E016	177052004702	S02	02/25/2010	SEM	FL			12			
	1225	9999999	0	300	0	149		0						
VR120	03033	00495	E016	177052004702	S02	07/25/2010	SEM	FL			16			
	1850	605000	0	500	1	605		0	48.5					
VR120	03033	00495	E016	177052004702	S02	02/06/2011	SEM	FL			64			
	900	9999999	0	130	0	95		0						
VR120	03033	00495	H006A	177054069202	D03	03/16/2011	SEM	FL		O	24	9		
		1508		750	260	392		0	44					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00495	I002D	177054081400	D05	03/21/2008	SEM	GL			64			
1100		9999999	99	400	0	7		150						
VR120	03033	00495	I003	177054108701	S02	06/15/2008	SEM	GL			64			
1260		1710	0	185	62	106		0	45					
VR120	03033	00495	I003	177054108701	S02	08/22/2008	SEM	GL			64			
800		2000	0	165	28	56		0	45					
ST135	00078	00498	X002	177154067503	S04	06/28/2008	SEM	FL		G	24	64		
977		27333		146	9	246		9	44.6				145	N
ST135	00078	00498	X002	177154067503	S04	07/08/2008	POT	FL		G	24	64		
695		9999999	0	155	0	6		0		.65				N
ST135	00078	00498	X002	177154067503	S05	04/11/2009	POT	FL		G	24	10		
5396		164400	10	893	5	822		1	52.2	.65				N
ST135	00078	00498	X002	177154067503	S05	06/27/2009	SEM	FL		G	24	30		
2432		84000		343	12	1008		0	52.2				184	N
ST135	00078	00498	X002	177154067503	S05	11/20/2009	SEM	FL		G	24	64		
1599		97000		248	12	1164		6	52.2				152	N
ST135	00078	00498	X002	177154067503	S05	06/18/2010	SEM	FL		G	24	64		
1599		161250		117	4	645		1	52.2				111	N
ST135	00078	00498	X002	177154067503	S05	12/30/2010	SEM	FL		G	24	64		
1599		9999999		150	0	326		0					135	N
ST135	00078	00498	X002	177154067503	S05	06/23/2011	SEM	FL		G	24	64		
1552		82000		123	6	492		0	52.2				122	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	00078	00498	X003	177154069801	S03	06/05/2009	SEM	FL		G	24	8		
	692	9999999		721	0	219		0					162	N
HI052	03035	00508	C001	427084053400	S01	06/28/2008	SEM	FL		G	24	44		
	3262	72040		2150	125	9005		18	48.2				1000	N
HI052	03035	00508	C001	427084053400	S01	12/23/2008	SEM	FL		G	24	40		
	3000	66504		2150	113	7515		44	48.2				1020	N
HI052	03035	00508	C001	427084053400	S01	06/29/2009	SEM	FL				42		
	2600	95169	23.53	1750	65	6186		20	48.2					
HI052	03035	00508	C001	427084053400	S01	12/22/2009	SEM	FL		G	24	27		
	2200	82707		1620	58	4797		70	48.2				1010	N
HI052	03035	00508	C001	427084053400	S01	06/26/2010	SEM	FL		G	24	34		
	1740	86529		1100	17	1471		208	48.2				960	N
HI052	03035	00508	C001	427084053400	S01	08/02/2010	SEM	FL		G	24	34		
	1000	63333		950	3	190		63	48.2				920	N
HI052	03035	00508	C002	427084056403	S01	06/29/2008	SEM	FL		G	24	26		
	3283	70374		2040	115	8093		17	48.2				1000	N
HI052	03035	00508	C002	427084056403	S01	12/15/2008	SEM	FL		G	24	30		
	2500	85344		1050	32	2731		6	48.2				1020	N
HI052	03035	00508	C002	427084056403	S01	06/27/2009	SEM	FL				23		
	2575	100358	27.4	1690	53	5319		20	48.2					
HI052	03035	00508	C002	427084056403	S01	12/22/2009	SEM	FL		G	24	23		
	2250	75759		1225	54	4091		18	48.2				1010	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI052	03035	00508	C002	427084056403	S01	06/05/2010	SEM	FL		G	24	23		
	1625	80548		1100	42	3383		23	48.2				960	N
HI052	03035	00508	C003	427084061400	S01	06/30/2008	SEM	FL		G	24	44		
	3292	78700		2425	267	21013		44	48.2				1000	N
HI052	03035	00508	C003	427084061400	S01	12/28/2008	SEM	FL		G	24	45		
	2975	82488		1980	250	20622		47	48.2				1020	N
HI052	03035	00508	C003	427084061400	S01	06/28/2009	SEM	FL				45		
	2600	94265	16.59	1690	181	17062		36	48.2					
HI052	03035	00508	C003	427084061400	S01	12/22/2009	SEM	FL		G	24	45		
	2250	99987		1500	149	14898		43	48.2				1010	N
HI052	03035	00508	C003	427084061400	S01	06/28/2010	SEM	FL		G	24	45		
	2000	118908		1300	109	12961		46	48.2				960	N
HI052	03035	00508	C003	427084061400	S01	12/31/2010	SEM	FL		G	24	45		
	1968	123483		1175	87	10743		90	48.2				920	N
HI052	03035	00508	C003	427084061400	S01	06/26/2011	SEM	FL				45		
	1950	110891	73.77	1050	64	7097		180	50.7					
HI052	02904	00511	003	427084044800	S02	06/20/2011	SEM	FL				22		
	1030	1648000	0	812	1	1648		0	47					
HI052	02904	00512	002	427084045201	S01	06/25/2008	SEM	FL				26		
	2671	835143	0	2284	7	5846		0	47					
HI052	02904	00512	002	427084045201	S01	12/31/2008	SEM	FL				6		
	2432	1427333	40	2300	3	4282		2	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI052	02904	00512	002	427084045201	S01	06/16/2009	SEM	FL				8		
	2040	975800	0	1760	5	4879		0	47					
HI052	02904	00512	002	427084045201	S01	12/31/2009	SEM	FL				32		
	2040	2500	50	1311	2	5		2	47					
HI052	02904	00512	002	427084045201	S01	06/29/2010	SEM	FL				34		
	1520	9999999	0	1084	0	2964		0						
HI052	02904	00512	002	427084045201	S01	12/23/2010	SEM	FL				34		
	1520	778500	33.33	943	2	1557		1	47					
HI140	03033	00518	007	427084009001	S04	05/23/2009	SEM	FL		G	24	15		
	2250	382500		1250	2	765		53	52.4				977	N
HI140	03033	00518	007	427084009001	S04	11/15/2010	SEM	FL		G	24	15		
	2250	399500		1210	2	799		72	52				1210	N
HI140	03033	00518	007	427084009001	S04	05/10/2011	SEM	FL		G	24	17		
	2250	424500		1500	2	849		59	53.3				925	N
HI140	03033	00518	A005	427080009300	S07	07/07/2008	POT	FL		G	24	12		
	2450	196167	0	2150	6	1177		0	56.2	.599				N
HI140	03033	00518	A008	427084039200	S05	05/23/2009	SEM	FL		G	24	15		
	1700	121833		1150	6	731		0	52.4				977	N
HI140	03033	00518	A008	427084039200	S05	11/30/2010	SEM	FL		G	24	24		
	1500	9999999		950	0	350		0	42				950	N
HI140	03033	00518	A008	427084039200	S05	04/29/2011	SEM	FL		G	24	24		
	1475	9999999		520	0	608		0					925	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI140	03033	00518	A010	427084057801	S03	08/26/2008	POT	FL		G	24	14		
	2650	156667	0	2450	15	2350		0	49	.599			N	
HI140	03033	00518	A010	427084057801	S03	05/08/2009	SEM	FL		G	24	18		
	2775	228250		2670	12	2739		0	52.4			980	N	
HI140	03033	00518	A010	427084057801	S03	11/14/2010	SEM	FL		G	24	18		
	2620	131750		1800	4	527		164	56			1800	N	
HI140	03033	00518	A010	427084057801	S03	04/18/2011	SEM	FL		G	24	26		
	1880	259000		1020	1	259		328	53.6			925	N	
HI140	03033	00518	E001	427084062200	S01	09/08/2008	POT	FL		G	24	8		
	2700	130000	0	2650	7	910		0	51.7	.599			N	
HI140	03033	00518	E001	427084062200	S01	05/23/2009	SEM	FL		G	24	18		
	2600	191871		2550	31	5948		0	52.4			977	N	
HI140	03033	00518	E001	427084062200	S03	11/28/2010	SEM	FL				20		
	2630	209118	8.11	2470	34	7110		3	52					
HI140	03033	00518	E001	427084062200	S03	05/10/2011	SEM	FL		G	24	22		
	2570	230861		2290	36	8311		1	49.2			925	N	
WC068	00105	00526	A001	177000010301	S01	06/17/2008	SEM	FL		G	24	64		
	486	2592000		252	1	2592		6	47.5			866	N	
WC068	00105	00526	A001	177000010301	S01	12/01/2008	SEM	FL		G	24	64		
	450	1271000		228	2	2542		4	47			799	N	
WC068	00105	00526	A001	177000010301	S01	06/24/2009	SEM	FL		G	24	64		
	450	500667		191	3	1502		14	48.3			878	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC068	00105	00526	A001	177000010301	S01	12/21/2009	SEM	FL		G	24	64		
	340	187000		214	1	187		0	48.3				875	N
WC068	00105	00526	A001	177000010301	S01	07/28/2010	SEM	FL		G	24	64		
	335	9999999		175	0	121		0					860	N
WC068	00105	00526	A001	177000010301	S01	12/13/2010	SEM	FL		G	24	64		
	450	9999999		185	0	138		0					860	N
WC068	00105	00526	A004	177004110901	S01	03/24/2008	POT	FL		G	24	14		
	4650	28976	28.41	4300	126	3651		50	46.6	.595				N
WC068	00105	00526	A004	177004110901	S01	06/17/2008	SEM	FL		G	24	15		
	4650	16861		3371	158	2664		106	40				866	N
WC068	00105	00526	A004	177004110901	S01	12/07/2008	SEM	FL		G	24	17		
	3297	26103		2537	107	2793		275	41.6				871	N
WC068	00105	00526	A004	177004110901	S01	06/30/2009	SEM	GL		G	24	34		
	1400	1941		238	34	66		654	39.8				873	N
WC068	00105	00526	A004	177004110901	S01	07/28/2010	SEM	GL		G	24	10		
	1300	15071		850	14	211		338	39.8				860	N
WC068	00105	00526	A004	177004110901	S01	12/20/2010	SEM	GL		G	24	26		
	1300	6119		362	42	257		1014	39.8				875	N
WC068	00105	00526	A005	177004111000	S01	06/27/2008	SEM	FL		G	24	11		
	3245	38889		2665	18	700		982	44				830	N
WC068	00105	00526	A005	177004111000	S01	12/02/2008	SEM	FL		G	24	12		
	3829	65500		3076	12	786		1182	44				821	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC068	00105	00526	A005	177004111000	S01	06/24/2009	SEM	FL		G	24	7		
	3829	37042		2971	24	889		1020	44				878	N
WC068	00105	00526	A005	177004111000	S01	12/28/2009	POT	FL		G	24	15		
	3829	52250	98.74	2837	32	1672		2509	44	.595				N
WC068	00105	00526	A005	177004111000	S01	12/28/2009	SEM	FL		G	24	15		
	3829	52250		2837	32	1672		2509	44				866	N
WC068	00105	00526	A005	177004111000	S01	07/28/2010	SEM	FL		G	24	15		
	3829	41167		2730	36	1482		1765	44				860	N
WC068	00105	00526	A005	177004111000	S01	12/21/2010	SEM	FL		G	24	23		
	3829	80000		2568	21	1680		2091	44.3				860	N
EC160	03033	00541	002	177030016601	S05	06/14/2008	POT	FL		G	24	9		
	4700	24117	0	2775	77	1857		0	48.6	.611				N
EC160	03033	00541	002	177030016601	S05	07/28/2008	SEM	FL				8		
	4400	6641	3.7	3100	78	518		3	52.9					
EC160	03033	00541	002	177030016601	S05	11/17/2008	SEM	FL				15		
	2375	372000	98.96	950	1	372		95	52.9					
EC160	03033	00541	002	177030016601	S06	04/09/2009	POT	FL		G	22	13		
	2109	343000	0	1940	5	1715		0	60.1	.616				N
EC160	03033	00541	002	177030016601	S06	06/17/2009	SEM	FL				14		
	2000	405400	28.57	1750	5	2027		2	52.9					
EC160	03033	00541	002	177030016601	S06	11/29/2009	SEM	FL				14		
	1140	213333	25	913	6	1280		2	52.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC160	03033	00541	002	177030016601	S06	11/28/2010	SEM	FL				64		
	480	415000	0	350	1	415		0	48.6					
EC160	03033	00541	C001	177034044601	S02	07/21/2008	SEM	FL				15		
	2000	5646	0	250	48	271		0	52.9					
EC160	03033	00541	C001	177034044601	S02	11/19/2008	SEM	FL				15		
	1850	144500	0	1050	2	289		0	52.9					
EC160	03033	00541	C001	177034044601	S02	06/13/2009	SEM	FL				15		
	2200	9999999	0	700	0	94		0	52.9					
EC160	03033	00541	C001	177034044601	S02	06/15/2010	SEM	FL				15		
	1500	9999999	0	150	0	50		0						
VR014	02851	00548	A001T	177050005500	T03	06/14/2008	SEM	FL		G	24	64		
	635	9999999		98	0	852		1					845	N
VR014	02851	00548	A001T	177050005500	T03	12/24/2008	SEM	FL		G	24	64		
	650	9999999		100	0	1597		0					951	N
VR014	02851	00548	A001T	177050005500	T03	06/27/2009	SEM	FL		G	24	64		
	650	9999999		115	0	912		0					875	N
VR014	02851	00548	A001T	177050005500	T03	12/30/2009	SEM	FL		G	24	64		
	550	9999999		250	0	1056		0					922	N
VR014	02851	00548	A001T	177050005500	T03	06/28/2010	SEM	FL		G	24	64		
	565	9999999		90	0	676		0					776	N
VR014	02851	00548	A001T	177050005500	T03	12/29/2010	SEM	FL		G	24	64		
	580	9999999		95	0	563		0					921	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00548	A006	177054110700	S02	09/05/2009	POT	FL		G	24	8		
	2700	9999999	0	2450	0	1227		0		.6			N	
VR046	02851	00549	010	177054093500	S01	06/28/2008	SEM	FL		G	24	45		
	1150	9999999		278	0	278		552				887	N	
VR046	02851	00549	010	177054093500	S01	12/27/2008	SEM	FL		G	24	45		
	900	9999999		300	0	310		2064				889	N	
VR046	02851	00549	010	177054093500	S01	06/29/2009	SEM	FL		G	24	45		
	1200	9999999		300	0	301		1560				875	N	
VR046	02851	00549	010	177054093500	S01	12/18/2009	SEM	FL		G	24	45		
	700	9999999		250	0	271		2112				760	N	
VR046	02851	00549	010	177054093500	S01	06/25/2010	SEM	FL		G	24	45		
	700	9999999		290	0	370		1522				817	N	
VR076	00687	00559	001	177054018801	S04	06/02/2008	SEM	FL		G	24	30		
	700	691		160	81	56		15	40			110	N	
VR076	00687	00559	001	177054018801	S04	08/26/2008	POT	GL		O	4	64		
	1210	517	17.73	250	116	60		25	40	.64			N	
VR076	00687	00559	001	177054018801	S04	12/18/2008	SEM	GL		O	24	64		
	1210	594		250	101	60		22	40			235	N	
VR076	00687	00559	001	177054018801	S04	06/12/2009	SEM	GL		O	24	64		
	1210	667		195	90	60		24	40			146	N	
VR076	00687	00559	001	177054018801	S04	12/01/2009	SEM	GL		O	24	64		
	1210	811		142	74	60		17	40			114	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00559	001	177054018801	S04	03/11/2010	SEM	UK		O	24	16		
	1210	800		125	75	60		30	40				98	N
VR076	00687	00559	001	177054018801	S05	06/05/2010	SEM	FL		G	24	16		
	2390	9999999		1192	0	1882		0	0				116	N
VR076	00687	00559	001	177054018801	S05	06/05/2010	POT	FL		G	24	16		
	2390	9999999	0	1128	0	1882		0			.62			N
VR076	00687	00559	001	177054018801	S05	08/03/2010	SEM	FL		G	24	20		
	2390	79167		460	6	475		1	42				86	N
VR076	00687	00559	001	177054018801	S05	06/10/2011	SEM	FL				14		
	2700	12947	0	1168	131	1696		0	43					
VR076	00687	00559	004	177054122000	S01	05/30/2008	SEM	FL		G	24	50		
	2000	403885		923	26	10501		24	46.6				225	N
VR076	00687	00559	004	177054122000	S01	12/18/2008	SEM	FL		G	24	54		
	2000	508778		668	18	9158		22	46.8				200	N
VR076	00687	00559	004	177054122000	S01	05/31/2009	SEM	FL		G	24	80		
	2000	537500		280	12	6450		26	45				156	N
VR076	00687	00559	004	177054122000	S01	11/17/2009	SEM	FL		G	24	54		
	1900	477917		370	12	5735		29	45				119	N
VR076	00687	00559	004	177054122000	S01	01/04/2010	SEM	FL		G	24	54		
	1900	907500		336	6	5445		28	45				103	N
VR076	00687	00559	004	177054122000	S01	07/03/2010	SEM	FL		G	24	54		
	1900	496857		225	7	3478		34	45.6				91	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	001	177050008701	S04	05/31/2008	SEM	FL		G	24	16		
	2350	490500		1510	4	1962		84	48.3				130	N
VR076	00687	00560	001	177050008701	S05	11/17/2008	SEM	FL		G	24	8		
	2400	9999999		1575	0	800		0	0				140	N
VR076	00687	00560	001	177050008701	S05	11/17/2008	POT	FL		G	12	8		
	2400	9999999	0	1575	0	800		0		.6				N
VR076	00687	00560	005	177054011001	S05	11/14/2008	POT	FL		G	12	8		
	2500	9999999	100	2400	0	1950		1		.6				N
VR076	00687	00560	005	177054011001	S05	11/22/2008	SEM	FL		G	24	8		
	2350	698500		2175	2	1397		1	43				140	N
VR076	00687	00560	005	177054011001	S06	03/10/2010	POT	FL		G	24	12		
	2200	9999999	0	2000	0	1692		0		.63				N
VR076	00687	00560	005	177054011001	S06	06/05/2010	SEM	FL		G	24	14		
	2240	9999999		2070	0	2150		0	0				155	N
VR076	00687	00560	005	177054011001	S06	11/16/2010	SEM	FL		G	24	14		
	2240	9999999		2050	0	2565		0	0				900	N
VR076	00687	00560	005	177054011001	S06	05/07/2011	SEM	FL		G	24	14		
	2240	644500		2020	4	2578		0	45.9				850	N
VR076	00687	00560	A001	177050008401	S04	05/30/2008	SEM	FL		G	24	15		
	3050	225000		682	2	450		32	45				124	N
VR076	00687	00560	A001	177050008401	S04	11/23/2008	SEM	FL		G	24	12		
	1960	55000		760	9	495		118	45				180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	A001	177050008401	S05	03/15/2009	POT	FL		G	4	12		
	3750	9999999	0	3510	0	2450		0		.6			N	
VR076	00687	00560	A001	177050008401	S05	06/09/2009	SEM	FL		G	24	11		
	3600	550333		2860	3	1651		6	46.2			146	N	
VR076	00687	00560	A001	177050008401	S05	12/12/2009	SEM	FL		G	24	12		
	3600	9999999		2530	0	610		6	0			123	N	
VR076	00687	00560	A001	177050008401	S05	02/11/2010	SEM	FL		G	24	12		
	4150	278000		3900	10	2780		0	45.6			160	N	
VR076	00687	00560	A001	177050008401	S05	03/15/2010	POT	FL		G	12	12		
	3950	548600	0	200	5	2743		0	46	.64			N	
VR076	00687	00560	A001	177050008401	S05	12/09/2010	SEM	FL		G	24	12		
	2420	116333		2010	6	698		20	48			900	N	
VR076	00687	00560	A001	177050008401	S05	01/26/2011	SEM	FL		G	24	12		
	2420	173750		1840	4	695		19	48			900	N	
VR076	00687	00560	A004	177054093802	S03	06/07/2008	SEM	FL		G	24	19		
	2575	711200		2236	5	3556		37	46			141	N	
VR076	00687	00560	A004	177054093802	S03	11/23/2008	SEM	FL		G	24	19		
	2500	258615		2220	13	3362		34	46			139	N	
VR076	00687	00560	A004	177054093802	S03	05/24/2009	SEM	FL		G	24	19		
	2480	914833		2144	6	5489		5	46			142	N	
VR076	00687	00560	A004	177054093802	S03	12/12/2009	SEM	FL		G	24	19		
	2480	2011000		2047	2	4022		7	46.1			123	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	A004	177054093802	S03	04/26/2010	SEM	FL		G	24	19		
	2350	9999999		2042	0	4802		0	0				121	N
VR076	00687	00560	A004	177054093802	S03	12/09/2010	SEM	FL		G	24	12		
	2450	704167		1840	6	4225		7	56				900	N
VR076	00687	00560	A004	177054093802	S03	04/02/2011	SEM	FL		G	24	19		
	2450	1092250		1914	4	4369		7	56				848	N
VR076	00687	00560	A005	177054115202	S03	06/07/2008	SEM	FL		G	24	47		
	2500	9999999		190	0	200		161	0				110	N
VR076	00687	00560	A005	177054115202	S04	07/01/2008	POT	FL		G	5	8		
	3300	9999999	0	3150	0	1000		0			.6			N
VR076	00687	00560	A005	177054115202	S04	11/23/2008	SEM	FL		G	24	9		
	3250	9999999		2750	0	980		0	0				165	N
VR076	00687	00560	A005	177054115202	S04	06/09/2009	SEM	FL		G	24	9		
	2910	9999999		2550	0	1168		0	0				125	N
VR076	00687	00560	A005	177054115202	S04	12/08/2009	SEM	FL		G	24	9		
	2910	9999999		2483	0	785		0	0				194	N
VR076	00687	00560	A005	177054115202	S04	01/02/2010	SEM	FL		G	24	16		
	2910	445375		2440	8	3563		0	48				143	N
VR076	00687	00560	A005	177054115202	S05	11/20/2010	POT	FL		G	24	14		
	2750	9999999	0	2200	0	2349		0			.62			N
VR076	00687	00560	A005	177054115202	S04	12/15/2010	SEM	FL				20		
	2750	9999999	0	2125	0	4859		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	A005	177054115202	S05	01/04/2011	SEM	FL		G	24	20		
	2750	9999999		2125	0	4859		0	0				920	N
VR076	00687	00560	B001	177050010304	S04	01/05/2008	SEM	FL		G	24	16		
	2350	9999999		1950	0	3545		4	0				1075	N
VR076	00687	00560	B007	177054115901	S03	06/19/2008	SEM	FL		G	24	32		
	3350	225000		620	5	1125		708	50.4				120	N
VR076	00687	00560	B007	177054115901	S03	11/16/2008	SEM	FL		G	24	18		
	1310	9999999		450	0	200		194	0				85	N
VR076	00687	00560	B007	177054115901	S03	05/19/2009	SEM	FL		G	24	18		
	1310	9999999		285	0	130		212	0				60	N
VR076	00687	00560	B007	177054115901	S03	12/10/2009	SEM	FL		G	24	20		
	500	9999999		65	0	10		0	0				65	N
VR076	00687	00560	B007	177054115901	S03	02/06/2010	SEM	UK		G	24	20		
	500	9999999		55	0	5		0	0				55	N
VR076	00687	00560	B007	177054115901	S04	03/12/2010	POT	FL		G	24	10		
	2950	9999999	0	2350	0	1017		0			.62			N
VR076	00687	00560	B007	177054115901	S04	06/05/2010	SEM	FL		G	24	14		
	2850	191067		1800	15	2866		8	50				70	N
VR076	00687	00560	B007	177054115901	S04	08/09/2010	SEM	FL		G	24	12		
	2850	66621		1675	29	1932		1	50				120	N
VR076	00687	00560	B007	177054115901	S04	12/15/2010	SEM	FL				20		
	2750	9999999	0	2125	0	4859		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	B007	177054115901	S04	01/02/2011	SEM	FL		G	24	12		
	2850	70926		1200	27	1915		1	52				860	N
EI208	02312	00572	B001	177094093101	S03	12/30/2008	SEM	FL				30		
		1894	92.98	280	66	125		874	37.3					
EI208	02312	00572	B001	177094093101	S03	05/18/2009	SEM	FL				30		
		1500	94.31	345	56	84		929	37.3					
EI208	02312	00572	B001	177094093101	S03	01/24/2010	SEM	FL				30		
	1020	1225	96	330	40	49		967	40					
EI208	02312	00572	B001	177094093101	S03	02/12/2010	SEM	FL				128		
	1740	1367	97	460	98	134		3164	75					
EI208	02312	00572	B001	177094093101	S03	04/25/2010	SEM	FL				30		
	1030	4111	97.11	290	18	74		615	40					
EI208	03056	00577	E006	177090077800	S01	06/19/2008	SEM	GL				999		
		2917	79.66	100	12	35		47	37.2					
EI208	03056	00577	E006	177090077800	S01	12/05/2008	SEM	GL				999		
		714	70.53	120	28	20		67	37.2					
EI208	03056	00577	E006	177090077800	S01	05/31/2009	SEM	GL				999		
		1042	75.26	100	24	25		73	37.2					
EI208	03056	00577	E006	177090077800	S01	12/07/2009	SEM	GL				64		
		6667	96.51	100	3	20		83	37.2					
EI208	03056	00577	E006	177090077800	S01	05/13/2010	SEM	GL				64		
	1400	5385	87.5	80	13	70		91	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
EI208	03056	00577	E012	177090080200	S02	06/18/2008	SEM	GL				999		
		2727	95.2	110	11	30		218	35.2					
EI208	03056	00577	E012	177090080200	S02	12/08/2008	SEM	GL				999		
		9999999	99	115	0	20		302						
EI208	03056	00577	E012	177090080200	S02	06/26/2009	SEM	GL				999		
		2222	98.01	110	9	20		444	35.2					
EI208	03056	00577	E012	177090080200	S02	11/13/2009	SEM	GL				64		
		4400	98.12	120	5	22		261	35.2					
EI208	03056	00577	E012	177090080200	S02	05/11/2010	SEM	GL				64		
	1040	5000	98.1	100	5	25		258	35.2					
EI208	03056	00577	E012	177090080200	S02	11/30/2010	SEM	FL				64		
	1010	85500	98.21	120	4	342		219	35.2					
EI208	03056	00577	E012	177090080200	S02	05/08/2011	SEM	GL				64		
	1010	1850	84.85	96	20	37		112	35.2					
EI208	03056	00577	J002	177094080101	S02	06/09/2008	SEM	GL				999		
		2727	90.83	125	11	30		109	38.2					
EI208	03056	00577	J002	177094080101	S02	12/05/2008	SEM	GL				999		
		1538	90.08	140	13	20		118	38.2					
EI208	03056	00577	J002	177094080101	S02	06/07/2009	SEM	GL				999		
		6250	90	110	4	25		36	38.2					
EI208	03056	00577	J002	177094080101	S02	11/13/2009	SEM	GL				64		
		5700	89.58	120	10	57		86	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J002	177094080101	S02	05/18/2010	SEM	GL			64			
	1000	3000	84.09	100	7	21		37	38.2					
EI208	03056	00577	J002	177094080101	S02	12/04/2010	SEM	FL			64			
	900	7143	82.05	120	7	50		32	38.2					
EI208	03056	00577	J002	177094080101	S02	05/27/2011	SEM	GL			64			
	1010	2556	86.96	50	9	23		60	38.2					
EI208	03056	00577	J003	177094080700	S04	06/21/2008	SEM	GL			999			
		1064	59.83	120	47	50		70	32.6					
EI208	03056	00577	J003	177094080700	S04	12/24/2008	SEM	GL			999			
		728	65.08	130	103	75		192	32.6					
EI208	03056	00577	J003	177094080700	S04	06/14/2009	SEM	GL			999			
		3000	70.59	120	20	60		48	32.6					
EI208	03056	00577	J003	177094080700	S04	12/01/2009	SEM	GL			64			
		2625	69.62	110	24	63		55	32.6					
EI208	03056	00577	J003	177094080700	S04	05/20/2010	SEM	GL			64			
	780	2941	69.64	120	17	50		39	32.6					
EI208	03056	00577	J003	177094080700	S04	12/04/2010	SEM	FL			64			
	1000	2125	70.37	120	8	17		19	32.6					
EI208	03056	00577	J003	177094080700	S04	05/08/2011	SEM	GL			64			
	1000	2455	76.09	70	11	27		35	32.6					
EI208	03056	00577	J004	177094081301	S06	11/20/2009	SEM	FL			13			
	1480	9999999	0	900	0	770		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J004	177094081301	S06	05/12/2010	SEM	FL			8			
	1500	9999999	0	1320	0	329		0						
EI208	03056	00577	J004	177094081301	S06	12/05/2010	SEM	FL			28			
	520	41273	21.43	140	11	454		3	42.5					
EI208	03056	00577	J004	177094081301	S06	05/17/2011	SEM	FL			26			
	260	9999999	0	200	0	167		0	48.2					
EI208	03056	00577	J005	177094087501	S02	06/10/2008	SEM	GL			999			
		1333	80.07	145	60	80		241	39.4					
EI208	03056	00577	J005	177094087501	S02	12/05/2008	SEM	GL			999			
		2383	60.07	140	107	255		161	39.4					
EI208	03056	00577	J005	177094087501	S02	06/05/2009	SEM	GL			999			
		1622	80.21	130	37	60		150	36.3					
EI208	03056	00577	J005	177094087501	S02	12/06/2010	SEM	FL			64			
	1030	2370	69.74	160	46	109		106	36.3					
EI208	03056	00577	J005	177094087501	S02	06/09/2011	SEM	GL			64			
	1200	367	.42	80	237	87		1	36.3					
EI208	03056	00577	J005	177094087501	S04	06/19/2011	POT	FL		O	24	64		
		365	.39	65	255	93		1	37.5	.65				N
EI208	03056	00577	J006	177094106300	S01	12/06/2008	SEM	GL			30			
		1757	95.05	300	37	65		711	38.4					
EI208	03056	00577	J006	177094106300	S01	06/23/2009	SEM	GL			32			
		500	95.01	200	40	20		762	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J006	177094106300	S01	12/08/2009	SEM	GL			64			
		2500	98.96	200	10	25		950	38.4					
EI208	03056	00577	J007	177094108000	S03	06/25/2008	SEM	GL			999			
		957	74.93	125	94	90		281	37.4					
EI208	03056	00577	J007	177094108000	S03	12/06/2008	SEM	GL			999			
		774	75.07	100	84	65		253	37.4					
EI208	03056	00577	J007	177094108000	S03	06/10/2009	SEM	GL			999			
		1111	90.07	110	27	30		245	37.2					
EI208	03056	00577	J007	177094108000	S03	11/14/2009	SEM	GL			64			
		2697	81.97	120	33	89		150	37.2					
EI208	03056	00577	J007	177094108000	S03	12/31/2010	SEM	FL			64			
	840	406	60.98	150	32	13		50	37.2					
EI208	03056	00577	J007	177094108000	S03	05/22/2011	SEM	GL			64			
	760	926	46	80	27	25		23	37.2					
EI208	03056	00577	J008	177094120501	D01	06/17/2008	SEM	FL			999			
		1905	89.98	115	42	80		377	36.5					
EI208	03056	00577	J008	177094120501	D01	12/06/2008	SEM	FL			999			
		1327	75.13	125	98	130		296	36.5					
EI208	03056	00577	J008	177094120501	D01	06/13/2009	SEM	FL			999			
		4569	79.94	100	65	297		259	36.5					
EI208	03056	00577	J008	177094120501	D01	12/11/2009	SEM	FL			64			
		2012	85.06	100	85	171		484	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J008D	177094120501	D02	06/14/2008	SEM	GL				999		
		536	89.95	120	56	30		501	37					
EI208	03056	00577	J008D	177094120501	D02	12/07/2008	SEM	GL				999		
		1161	90	120	56	65		504	37					
EI208	03056	00577	J008D	177094120501	D02	06/11/2009	SEM	GL				999		
		352	90.02	110	54	19		487	37					
EI208	03056	00577	J008D	177094120501	D02	12/05/2009	SEM	GL				64		
		481	89.92	105	52	25		464	37					
EI208	03056	00577	J008D	177094120501	D02	05/11/2010	SEM	GL				64		
	1250	545	85.14	100	55	30		315	37					
EI208	03056	00577	J008D	177094120501	D02	12/03/2010	SEM	FL						
	1260	250	80.49	150	96	24		396	37					
EI208	03056	00577	J008D	177094120501	D02	06/07/2011	SEM	GL				64		
	1260	1333	92.39	65	42	56		510	37					
EI208	03056	00577	J009	177094120001	S02	06/28/2008	SEM	GL				64		
		529	90.01	220	170	90		1531	37.4					
EI208	03056	00577	J009	177094120001	S02	12/07/2008	SEM	GL				999		
		708	94.98	250	106	75		2006	37.2					
EI208	03056	00577	J009	177094120001	S02	06/07/2009	SEM	GL				999		
		538	95.01	200	93	50		1771	37.2					
EI208	03056	00577	J009	177094120001	S03	10/31/2009	POT	FL		O	24	20		
		495	5.97	1170	788	390		50	37.2	.65				N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J009	177094120001	S03	12/14/2009	SEM	GL			24			
		459	50.03	640	806	370		807	37.2					
EI208	03056	00577	J009	177094120001	S03	05/15/2010	SEM	GL			64			
	1300	1092	94.01	270	119	130		1867	37.2					
EI208	03056	00577	J009	177094120001	S03	12/31/2010	SEM	FL			32			
	1030	9999999	99	280	0	52		1673	37.2					
EI208	00105	00577	J010	177094143102	D02	06/17/2008	SEM	FL			29			
		334	0	410	952	318		0	31.4					
EI208	00105	00577	J010	177094143102	D02	12/07/2008	SEM	GL			39			
		255	1.03	250	960	245		10	31.2					
EI208	00105	00577	J010	177094143102	D02	06/17/2009	SEM	FL			39			
		2329	2.03	380	627	1460		13	31.2					
EI208	00105	00577	J010	177094143102	D02	12/13/2009	SEM	FL			64			
		91	2.03	140	1015	92		21	31.4					
EI208	00105	00577	J010	177094143102	D02	05/17/2010	SEM	GL			64			
	1040	81	2.05	150	621	50		13	31.4					
EI208	00105	00577	J010	177094143102	D02	12/30/2010	SEM	FL			64			
	990	109	4.04	120	760	83		32	34.4					
EI208	00105	00577	J010	177094143102	D02	06/27/2011	SEM	GL			64			
	1280	609	7.98	80	519	316		45	31.4					
EI208	03056	00577	J011	177094143900	S02	06/24/2008	SEM	GL			999			
		4175	2.14	110	137	572		3	31.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	J011	177094143900	S02	12/05/2008	SEM	FL			999			
		7333	0	250	45	330		0	31.4					
EI208	03056	00577	J011	177094143900	S02	06/03/2009	SEM	FL			999			
		6651	0	140	192	1277		0	31.4					
EI208	03056	00577	J011	177094143900	S02	11/28/2009	SEM	FL			64			
		6649	0	190	97	645		0	31.4					
EI208	03056	00577	J011	177094143900	S02	05/11/2010	SEM	GL			64			
	725	8409	0	200	132	1110		0	31.4					
EI208	03056	00577	J011	177094143900	S02	12/03/2010	SEM	FL			64			
	525	9999999	0	100	0	170		0						
EI208	03056	00577	J011	177094143900	S04	05/22/2011	POT	FL		O	24	48		
		1309	4.98	80	382	500		20	31.4	.65				N
EI208	03056	00577	J011	177094143900	S02	06/07/2011	SEM	GL			64			
	1260	968	39.9	100	253	245		168	31.4					
EI208	03056	00577	J011	177094143900	S05	07/26/2011	POT	FL		O	24	34		
		2000	69.94	350	352	704		819	31.4	.65				N
EI208	03056	00577	K001	177094107900	S02	06/23/2008	SEM	GL			999			
		1127	90.04	230	71	80		642	36.6					
EI208	03056	00577	K001	177094107900	S02	12/06/2008	SEM	GL			999			
		1477	92.17	210	44	65		518	36.6					
EI208	03056	00577	K001	177094107900	S02	06/14/2009	SEM	GL			99			
		1111	90.02	200	45	50		406	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	K001	177094107900	S02	11/27/2009	SEM	GL				64		
		1696	87.08	200	46	78		310	36.6					
EI208	03056	00577	K001	177094107900	S03	04/16/2010	POT	FL		G	24	15		
	2580	39091	6.78	2200	55	2150		4	56.2	.637				N
EI208	03056	00577	K001	177094107900	S03	05/21/2010	SEM	FL				18		
	1600	531	60.1	1110	245	130		369	56.8					
EI208	03056	00577	K001	177094107900	S04	07/08/2010	POT	FL		O	24	20		
	1310	636	1.05	725	1040	661		11	42.5	.58				N
EI208	03056	00577	K001	177094107900	S04	12/19/2010	SEM	FL				64		
	1075	1831	90	220	71	130		639	42.5					
EI208	03056	00577	K001	177094107900	S06	05/03/2011	POT	GL		O	24	20		
	1070	2811	1.08	440	275	773		3	41.1	.65				N
EI208	03056	00577	K001	177094107900	S05	06/06/2011	SEM	GL				64		
	460	1310	0	130	126	165		0	40					
EI208	03056	00577	K002	177094108400	S02	06/25/2008	SEM	FL				20		
		1139	84.95	360	79	90		446	39.5					
EI208	03056	00577	K002	177094108400	S02	12/06/2008	SEM	FL				20		
		1923	90.32	380	52	100		485	39.5					
EI208	03056	00577	K002	177094108400	S02	06/02/2009	SEM	GL				28		
		882	90	210	34	30		306	39.5					
EI208	03056	00577	K002	177094108400	S02	12/08/2009	SEM	GL				64		
		455	89.95	220	88	40		788	39.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	K002	177094108400	S03	04/22/2010	POT	FL		O	24	32		
	793	453	3.98	600	1738	788		72	35.4	.64			N	
EI208	03056	00577	K002	177094108400	S03	05/22/2010	SEM	FL				38		
	450	518	49.04	290	637	330		613	35.4					
EI208	03056	00577	K002	177094108400	S03	12/19/2010	SEM	FL				64		
	1050	566	88.99	200	122	69		986	35.4					
EI208	03056	00577	K002	177094108400	S03	06/06/2011	SEM	GL				64		
	910	660	95.94	160	47	31		1112	35.4					
EI208	03056	00577	K004	177094117900	D03	11/30/2009	SEM	GL				64		
		3333	99	200	3	10		900	38.5					
EI208	03056	00577	K004	177094117900	S01	05/16/2010	POT	FL		G	24	10		
	1800	1395000	0	1550	1	1395		0	55.6	.56			N	
EI208	03056	00577	K004D	177094117900	D02	11/30/2009	SEM	GL				24		
		4800	96.95	180	5	24		159	36.7					
EI208	03056	00577	K007	177094144600	D02	06/01/2008	SEM	GL				18		
		5769	92.02	490	26	150		300	36.4					
EI208	03056	00577	K007	177094144600	D02	06/13/2009	SEM	GL				20		
		3000	96.08	290	13	39		319	36.4					
EI208	03056	00577	K007	177094144600	D02	11/27/2009	SEM	GL				16		
		4500	96.77	220	10	45		300	36.4					
EI208	03056	00577	K007	177094144600	D02	12/28/2010	SEM	FL				64		
	740	167	80.02	160	198	33		793	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	00577	K007	177094144600	D02	06/04/2011	SEM	GL			64			
	860	1000	94.39	150	40	40		673	36.4					
EI208	02312	00578	012	177094077700	S02	01/05/2009	SEM	GL			64			
		1792	81	110	53	95		226	34.3					
EI208	02312	00578	012	177094077700	S02	05/18/2009	SEM	GL			64			
		3708	86.67	90	24	89		156	34.3					
EI208	02312	00578	012	177094077700	S02	12/25/2009	SEM	FL			64			
	980	2955	85.71	80	22	65		129	40					
EI208	02312	00578	012	177094077700	S02	02/10/2010	SEM	FL			128			
	1960	1742	82.78	250	62	108		300	75					
EI208	02312	00578	012	177094077700	S02	06/14/2010	SEM	FL			64			
	980	2625	88.84	100	16	42		131	40					
EI208	02312	00578	012	177094077700	S02	08/16/2011	SEM	FL			64			
	980	1600	90	90	25	40		227	40					
EI208	02312	00578	C006	177094017204	S02	01/23/2009	SEM	GL			64			
		23571	97.85	100	7	165		319	30.4					
EI208	02312	00578	C006	177094017204	S02	05/31/2009	SEM	GL			64			
		53667	98.97	70	3	161		287	30.4					
EI208	02312	00578	C006	177094017204	S02	01/24/2010	SEM	FL			64			
	1000	11857	98.01	100	7	83		330	40					
EI208	02312	00578	C006	177094017204	S02	05/31/2010	SEM	FL			64			
	1000	14000	97.95	50	3	42		129	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02312	00578	C006	177094017204	S02	02/01/2011	SEM	FL			128			
	2000	13636	98.19	160	11	150		598	75					
EI208	02312	00578	C006	177094017204	S02	08/21/2011	SEM	FL			64			
	1000	9000	97.83	80	5	45		225	40					
EI208	02312	00578	C021	177094077000	S03	06/14/2008	SEM	GL			64			
		2500	72.13	65	34	85		88	34.8					
EI208	02312	00578	C021	177094077000	S03	12/28/2008	SEM	GL			64			
		1511	48.28	65	45	68		42	34.8					
EI208	02312	00578	C021	177094077000	S03	01/23/2010	SEM	FL			64			
	900	1269	51	60	52	66		54	40					
EI208	02312	00578	C021	177094077000	S03	06/22/2010	SEM	FL			64			
	900	3471	78.37	80	17	59		61	40					
EI208	02312	00578	C021	177094077000	S03	02/12/2011	SEM	FL			128			
	1800	1326	56.37	130	89	118		115	75					
EI208	02312	00578	C021	177094077000	S03	08/17/2011	SEM	FL			64			
	900	1241	72.26	65	29	36		77	40					
SS176	01284	00590	007	177114101100	S02	04/08/2008	POT	FL		O	24	33		
	1620	270	72.77	280	241	65		644	31	.6				N
SS176	01284	00590	007	177114101100	S02	06/02/2008	SEM	FL				33		
	1620	571	73.17	300	224	128		611	31					
SS176	01284	00590	007	177114101100	S02	08/01/2008	SEM	FL				33		
	1620	333	77.91	300	144	48		508	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01284	00590	007	177114101100	S02	12/16/2009	SEM	FL			33			
	3250	545	66.48	350	244	133		484	30					
SS176	01284	00590	007	177114101100	S02	06/04/2010	SEM	FL			64			
	3250	520	70.99	350	246	128		602	30					
SS176	01284	00590	007	177114101100	S02	12/16/2010	SEM	FL			36			
	2525	647	74.59	350	249	161		731	30					
SS176	01284	00590	007	177114101100	S02	06/16/2011	SEM	FL			64			
	2525	530	78.94	340	298	158		1117	30					
SS176	01284	00590	A005	177114119301	S01	06/16/2011	SEM	FL			5			
	675	9999999	0	525	0	550		0						
SS176	01834	00593	G005	177110082700	S01	03/22/2008	SEM	GL			72			
	1000	941	87.2	100	102	96		695	35					
SS176	01834	00593	G005	177110082700	S01	08/24/2008	SEM	GL			128			
	1075	1170	87.82	110	106	124		764	37					
SS176	01834	00593	G005	177110082700	S01	11/03/2009	SEM	GL			30			
	600	810	89.47	395	58	47		493	35					
SS176	01834	00593	G005	177110082700	S01	05/11/2010	SEM	GL			32			
	800	931	88.68	340	72	67		564	36					
SS176	01834	00593	G006	177110083701	S01	03/10/2008	SEM	FL			18			
	3440	78917	11.76	2760	60	4735		8	49					
SS176	01834	00593	G006	177110083701	S01	08/26/2008	SEM	FL			18			
	950	0	88.17	400	11	0		82	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01834	00593	G009	177112002801	D01	03/24/2008	SEM	GL			64			
	1500	540	54.45	150	302	163		361	35					
SS176	01834	00593	G009	177112002801	D01	08/21/2008	SEM	GL			64			
	3550	498	55.22	160	283	141		349	35					
SS176	01834	00593	G009	177112002801	D01	05/28/2009	SEM	GL			17			
	1100	2232	9.21	600	69	154		7	36					
SS176	01834	00593	G009	177112002801	D01	12/01/2009	SEM	GL			30			
	1240	315	64.25	283	197	62		354	34					
SS176	01834	00593	G009	177112002801	D01	04/10/2010	SEM	GL			30			
	1000	212	66.73	244	179	38		359	32					
SS176	01834	00593	G009	177112002801	D01	06/24/2011	SEM	GL		O	24	36		
	1340	169		277	201	34		341	32				94	N
SS176	01834	00593	G009D	177112002801	D02	03/09/2008	SEM	GL				36		
	3350	1303	54.26	200	145	189		172	38					
SS176	01834	00593	G009D	177112002801	D02	08/22/2008	SEM	GL				999		
	1350	1079	56.98	185	191	206		253	35					
SS176	01834	00593	G009D	177112002801	D02	05/28/2009	SEM	GL				12		
	1475	455	40.66	650	286	130		196	34					
SS176	01834	00593	G009D	177112002801	D02	12/01/2009	SEM	GL				30		
	1250	1151	58.55	210	126	145		178	33					
SS176	01834	00593	G009D	177112002801	D02	05/09/2010	SEM	GL				30		
	1250	1310	69.68	205	84	110		193	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01834	00593	G009D	177112002801	D02	06/22/2011	SEM	GL		O	24	36		
	1400	713		100	136	97		247	38				94	N
SS176	01834	00593	G013	177112004901	S01	03/11/2008	SEM	FL				10		
	3350	25711	60	1780	38	977		57	50					
SS176	01834	00593	G013	177112004901	S02	04/18/2011	POT	FL		G	24	8		
	5500	289500	9.09	5400	10	2895		1	49		.65			N
SS176	01834	00593	G013	177112004901	S02	06/30/2011	SEM	FL		G	24	9		
	5300	113500		4008	12	1362		68	45				1100	N
SS176	02589	00593	J011	177114147800	D03	05/30/2008	SEM	GL				32		
	3250	3558	65.63	475	321	1142		613	54					
SS176	02589	00593	J011	177114147800	D03	08/25/2008	SEM	GL				34		
	1240	2246	63.64	450	272	611		476	54					
SS176	02589	00593	J011	177114147800	D03	06/30/2009	SEM	GL				34		
	2100	2550	62.93	400	271	691		460	54					
SS176	02589	00593	J011	177114147800	D03	11/04/2009	SEM	GL				34		
	2100	2368	68.74	380	261	618		574	54					
SS176	02589	00593	J011	177114147800	D03	06/05/2010	SEM	FL				30		
	1250	0	18.52	115	22	0		5	36					
SS176	02589	00593	J011	177114147800	D03	12/11/2010	SEM	FL				36		
	1200	2902	81.37	425	122	354		533	54					
SS176	01834	00593	K004	177114119201	S01	03/24/2008	SEM	FL				72		
	2000	763	50	336	278	212		278	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01834	00593	K004	177114119201	S01	08/02/2008	SEM	FL			999			
	1900	669	32.92	440	269	180		132	33					
SS176	01834	00593	K004	177114119201	S01	11/23/2009	SEM	FL			28			
	1860	749	42.65	274	199	149		148	32					
SS176	01834	00593	K004	177114119201	S01	06/08/2010	SEM	FL			23			
	1900	751	40.2	432	241	181		162	33					
SS176	01834	00593	K004	177114119201	S01	10/26/2010	SEM	FL			28			
	1900	884	39.42	400	146	129		95	33					
BM002	00078	00595	002	177150022402	S01	06/12/2009	SEM	GL		O	24	64		
	1150	1957		188	23	45		129	28.5				166	N
BM002	00078	00595	002	177150022402	S01	06/12/2009	POT	GL		O	24	64		
		1957	84.87	188	23	45		129	28.5	.63				N
BM002	00078	00595	002	177150022402	S01	11/28/2009	SEM	GL		O	24	64		
	0	909		142	22	20		125	28.5				124	N
BM002	00078	00595	002	177150022402	S01	05/28/2010	SEM	GL		O	24	64		
	1120	3556		103	9	32		26	28.5				100	N
BM002	00078	00595	002	177150022402	S01	12/24/2010	SEM	GL		O	24	64		
	1150	800		117	10	8		10	28.5				97	N
BM002	00078	00595	002	177150022402	S01	06/10/2011	SEM	GL		O	24	64		
	1120	1500		102	2	3		11	28.5				96	N
ST086	02899	00599	J002B	177154090000	D03	10/10/2010	SEM	FL				10		
	1300	9999999	0	1100	0	553		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	02899	00599	J002B	177154090000	D03	05/08/2011	SEM	FL			10			
	1250	9999999	0	650	0	109		0						
ST086	02899	00599	K001C	177154091000	D05	12/03/2009	SEM	FL			10			
	1190	9999999	0	365	0	518		0						
ST086	02899	00599	K001C	177154091000	D05	11/12/2010	SEM	FL			10			
	1020	9999999	0	300	0	244		0						
ST086	02899	00599	K001C	177154091000	D05	05/05/2011	SEM	FL			10			
	750	9999999	0	400	0	250		0						
ST086	02899	00599	K001G	177154091000	D06	07/22/2010	SEM	FL			10			
	1120	9999999	0	520	0	115		0						
ST086	02899	00599	K001G	177154091000	D06	04/24/2011	SEM	FL			10			
	1120	9999999	0	330	0	119		0						
ST086	02899	00599	K002B	177154091800	S02	11/13/2009	SEM	FL			10			
	1100	9999999	0	395	0	332		0						
ST086	02899	00599	K002B	177154091800	S02	04/27/2010	SEM	FL			10			
	1180	9999999	0	275	0	273		0						
ST086	02899	00599	K002B	177154091800	S02	09/18/2010	SEM	FL			10			
	1180	9999999	0	240	0	157		0						
ST086	02899	00599	CA012G	177150110000	S06	10/11/2010	SEM	FL			12			
	1480	630000	0	540	1	630		0						
ST086	02899	00599	CA012G	177150110000	S06	01/12/2011	SEM	FL			12			
	1100	9999999	0	200	0	300		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	02899	00605	E001B	177154074200	S02	06/17/2008	SEM	FL			31			
	1150	9999999	0	700	0	2932		0						
ST086	02899	00605	E001B	177154074200	S02	08/16/2008	SEM	FL			33			
	1000	9999999	0	780	0	2821		0						
ST086	02899	00605	E001B	177154074200	S02	05/26/2009	SEM	FL			41			
	950	2393000	0	610	1	2393		0	41.3					
ST086	02899	00605	E001B	177154074200	S02	11/04/2009	SEM	FL			41			
	950	9999999	0	620	0	2118		0						
ST086	02899	00605	E001B	177154074200	S02	04/28/2010	SEM	FL			41			
	955	9999999	0	670	0	1671		0						
ST086	02899	00605	E001B	177154074200	S02	10/09/2010	SEM	FL			41			
	955	464500	0	525	4	1858		0	46.8					
ST086	02899	00605	E001B	177154074200	S02	04/24/2011	SEM	FL			41			
	750	791000	0	460	2	1582		0	37.2					
ST086	01764	00605	E004	177154122700	S01	06/09/2008	SEM	FL			8			
	1160	6089	0	70	56	341		0	39.6					
ST086	01764	00605	E004	177154122700	S01	08/18/2008	SEM	FL			18			
	1140	1483	0	725	234	347		0	38.6					
ST086	01764	00605	E004	177154122700	S01	05/25/2009	SEM	FL			25			
	1010	2550	0	560	100	255		0	39.6					
ST086	01764	00605	E004	177154122700	S01	11/16/2009	SEM	FL			16			
	1020	196000	0	520	1	196		0	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	01764	00605	E004	177154122700	S01	05/13/2010	SEM	FL			74			
	900	1616	0	540	177	286		0	39.6					
ST086	01764	00605	E004	177154122700	S01	11/03/2010	SEM	GL			74			
	1000	490	0	480	192	94		0	39.6					
ST086	01764	00605	E004	177154122700	S01	04/22/2011	SEM	FL			74			
	930	3526	0	470	78	275		0	39.6					
ST086	01764	00605	E005	177154122800	S01	05/19/2008	SEM	FL			33			
	1180	1098833	0	955	6	6593		0	41.3					
ST086	01764	00605	E005	177154122800	S01	08/17/2008	SEM	FL			35			
	1150	6579000	0	900	1	6579		0	32.5					
ST086	01764	00605	E005	177154122800	S01	05/28/2009	SEM	FL			57			
	1140	9999999	0	710	0	7760		0	41.3					
ST086	01764	00605	E005	177154122800	S01	11/29/2009	SEM	FL			57			
	1030	9999999	0	650	0	6549		0						
ST086	01764	00605	E005	177154122800	S01	04/25/2010	SEM	FL			57			
	980	9999999	0	700	0	5471		0						
ST086	01764	00605	E005	177154122800	S01	10/21/2010	SEM	FL			57			
	1180	1128200	0	500	5	5641		0	41.3					
ST086	01764	00605	E005	177154122800	S01	04/23/2011	SEM	FL			57			
	890	1348750	0	540	4	5395		0	38.4					
ST086	02899	00605	F001	177154078000	S05	01/06/2008	POT	FL		G	24	9		
	4090	34755	0	4000	98	3406		0	49.8	.59				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	02899	00605	F002	177154079703	S01	01/05/2008	POT	FL		O	24	8		
		8186	0	3990	210	1719		0	36	.59			N	
ST086	02899	00605	F002	177154079703	S01	05/30/2008	SEM	FL				15		
	3500	3890	0	2650	655	2548		0	35.8					
ST086	02899	00605	F002	177154079703	S01	08/20/2008	SEM	FL				15		
	3500	2901	.39	2200	768	2228		3	35.8					
ST086	02899	00605	F002	177154079703	S01	06/08/2009	SEM	FL				13		
	3745	1675	47.94	1995	379	635		349	35.8					
ST086	02899	00605	F002	177154079703	S01	11/16/2009	SEM	FL				18		
	2500	1500	76.07	850	202	303		642	35.8					
ST086	02899	00605	F002	177154079703	S01	05/12/2010	SEM	FL				23		
	1000	2670	82.63	1350	279	745		1327	35.8					
ST086	02899	00605	F002	177154079703	S02	11/14/2010	SEM	FL				12		
	2500	54968	84.58	2250	31	1704		170	32.2					
ST086	02899	00605	F002	177154079703	S03	12/14/2010	POT	FL		G	21	8		
	3850	59643	0	3500	28	1670		0	35.8	.604			N	
ST086	02899	00605	F002	177154079703	S03	05/05/2011	SEM	FL				10		
	3500	56469	14.04	3100	49	2767		8	35.8					
WC045	03033	00680	002A	177000000600	S05	05/13/2011	SEM	FL		G	24	14		
	1600	277000		750	3	831		5	50.5				275	N
WC045	03033	00680	014	177002006800	D01	05/13/2011	SEM	FL		O	24	22		
		10056		500	72	724		432	40.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	03033	00680	D003	177004129900	S02	10/26/2009	POT	FL	G	24	9			
	8000	17526	0	7650	312	5468		0	44.6	.6			N	
WC045	03033	00680	D003	177004129900	S02	11/13/2010	SEM	FL			6			
	5460	40778	10	4600	72	2936		8	48					
WC045	03033	00680	D003	177004129900	S02	05/13/2011	SEM	FL	G	24	14			
	5500	21994		4290	180	3959		7	50.5			1050	N	
WD027	02312	00691	002	177190003800	S01	07/04/2008	SEM	FL			64			
	950	412	89.96	260	119	49		1067	28.2					
WD027	02312	00691	002	177190003800	S01	01/29/2009	SEM	FL			64			
	950	25	85.29	240	158	4		916	28.8					
WD027	02312	00691	002	177190003800	S01	08/27/2009	SEM	FL			64			
	950	170	89.98	250	100	17		898	28.8					
WD027	02312	00691	002	177190003800	S01	01/28/2010	SEM	FL			64			
	950	459	92.97	250	74	34		978	28.8					
WD027	02312	00691	002	177190003800	S01	06/24/2010	SEM	FL			64			
	950	113	92.97	245	62	7		814	28.8					
WD027	02312	00691	002	177190003800	S01	02/15/2011	SEM	FL			64			
	1050	1292	93.05	280	65	84		874	28.8					
WD027	02312	00691	002	177190003800	S01	08/25/2011	SEM	FL			64			
	1050	355	92.58	340	62	22		774	28.8					
SP027	02266	00693	003	177210056400	S02	05/17/2010	SEM	GL			40			
	0	714	92.05	240	14	10		162	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00693	003	177210056400	S02	11/04/2010	SEM	GL			40			
	0	769	91.77	240	13	10		145	26.4					
SP027	02266	00693	003	177210056400	S02	06/03/2011	SEM	GL			40			
		1000	94.22	240	10	10		163	26.4					
SP027	02266	00693	098	177210099701	S01	06/13/2008	SEM	GL			30			
	280	194	94.24	280	62	12		1014	52.7					
SP027	02266	00693	098	177210099701	S01	11/14/2008	SEM	GL			34			
	1040	185	95.27	320	65	12		1308	52.7					
SP027	02266	00693	098	177210099701	S01	03/13/2009	SEM	FL			34			
	1040	414	96.98	240	29	12		931	52.7					
SP027	02266	00693	098	177210099701	S01	10/23/2009	SEM	GL			34			
	1080	364	97.04	240	33	12		1080	52.7					
SP027	02266	00693	098	177210099701	S01	05/17/2010	SEM	GL			34			
	1080	333	96.95	260	30	10		955	52.7					
SP027	02266	00693	098	177210099701	S01	11/04/2010	SEM	GL			34			
	1080	333	97.04	260	30	10		984	52.7					
SP027	02266	00693	098	177210099701	S01	06/03/2011	SEM	GL			34			
	1080	345	97.02	240	29	10		945	52.7					
SP027	02266	00694	009	177210044000	S02	05/29/2008	SEM	GL			99			
	0	556	93.9	250	18	10		277	36.7					
SP027	02266	00694	009	177210044000	S02	11/27/2008	SEM	GL			99			
	0	263	87.54	260	38	10		267	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	009	177210044000	S02	03/08/2009	SEM	GL			99			
	0	244	87.03	290	41	10		275	36.7					
SP027	02266	00694	009	177210044000	S02	11/11/2009	SEM	GL			99			
	0	208	87.91	290	48	10		349	36.7					
SP027	02266	00694	009	177210044000	S02	05/16/2010	SEM	GL			99			
	0	217	88.02	240	46	10		338	36.7					
SP027	02266	00694	009	177210044000	S02	11/15/2010	SEM	GL			99			
	0	500	88.1	220	20	10		148	36.7					
SP027	02266	00694	009	177210044000	S02	05/11/2011	SEM	GL			99			
		385	88.13	220	26	10		193	36.7					
SP027	02266	00694	015	177210044601	S06	05/27/2008	SEM	FL			64			
	140	41500	92.45	140	4	166		49	29.3					
SP027	02266	00694	015	177210044601	S06	11/28/2008	SEM	FL			64			
	300	31667	92	150	6	190		69	29.3					
SP027	02266	00694	015	177210044601	S06	03/17/2009	SEM	FL			64			
	300	41250	93.55	140	4	165		58	29.3					
SP027	02266	00694	015	177210044601	S06	11/30/2009	SEM	FL			64			
	300	34400	92.54	150	5	172		62	29.3					
SP027	02266	00694	015	177210044601	S06	05/09/2010	SEM	GL			64			
	300	80000	97.47	150	2	160		77	29.3					
SP027	02266	00694	015	177210044601	S06	11/12/2010	SEM	FL			64			
	300	86500	96.92	145	2	173		63	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	015	177210044601	S06	05/28/2011	SEM	FL			64			
	300	82500	96.67	145	2	165		58	29.3					
SP027	02266	00694	016	177210044701	S03	06/01/2008	SEM	GL			64			
	180	412	86.18	180	17	7		106	24.9					
SP027	02266	00694	016	177210044701	S03	11/25/2008	SEM	GL			64			
	300	350	86.11	150	20	7		124	24.9					
SP027	02266	00694	016	177210044701	S03	03/06/2009	SEM	FL			64			
	300	500	85.71	155	20	10		120	38					
SP027	02266	00694	016	177210044701	S03	11/12/2009	SEM	GL			64			
	300	526	89.67	170	19	10		165	38					
SP027	02266	00694	016	177210044701	S03	05/26/2010	SEM	GL			64			
	300	1111	91	160	9	10		91	38					
SP027	02266	00694	016	177210044701	S03	11/21/2010	SEM	GL			64			
	300	2500	95.7	180	4	10		89	38					
SP027	02266	00694	016	177210044701	S03	03/21/2011	SEM	GL			64			
	300	5000	98.13	180	2	10		105	38					
SP027	02266	00694	017D	177210044800	D02	06/06/2008	SEM	GL			64			
	0	588	99	240	17	10		1853	26.4					
SP027	02266	00694	017D	177210044800	D02	11/09/2008	SEM	GL			64			
	0	556	98.86	280	18	10		1563	26.4					
SP027	02266	00694	017D	177210044800	D02	03/19/2009	SEM	GL			64			
	0	588	98.94	330	17	10		1588	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SP027	02266	00694	017D	177210044800	D02	10/25/2009	SEM	GL				64		
	0	556	99	340	18	10		1816	26.4					
SP027	02266	00694	017D	177210044800	D02	05/12/2010	SEM	GL				64		
	0	500	98.99	360	20	10		1966	26.4					
SP027	02266	00694	017D	177210044800	D02	11/22/2010	SEM	GL				64		
	0	435	98.99	340	23	10		2253	26.4					
SP027	02266	00694	017D	177210044800	D02	05/05/2011	SEM	GL				64		
		500	99	280	20	10		2011	26.4					
SP027	02266	00694	046D	177210047700	S03	05/30/2008	SEM	GL				64		
	0	625	97.96	220	16	10		767	27.4					
SP027	02266	00694	046D	177210047700	S03	11/26/2008	SEM	GL				64		
	0	526	97.71	240	19	10		810	27.4					
SP027	02266	00694	046D	177210047700	S03	02/24/2009	SEM	GL				64		
	0	556	97.84	240	18	10		815	27.6					
SP027	02266	00694	046D	177210047700	S03	10/23/2009	SEM	GL				64		
	0	556	97.89	240	18	10		835	27.6					
SP027	02266	00694	046D	177210047700	S03	05/11/2010	SEM	GL				64		
	0	556	97.97	220	18	10		870	27.6					
SP027	02266	00694	046D	177210047700	S03	11/13/2010	SEM	GL				64		
	0	667	98.19	220	15	10		815	27.6					
SP027	02266	00694	046D	177210047700	S03	05/01/2011	SEM	GL				64		
		625	98.13	240	16	10		840	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	072	177210050303	S01	08/16/2008	SEM	GL			54			
	0	217	96.94	260	46	10		1457	22.9					
SP027	02266	00694	072	177210050303	S01	11/05/2009	SEM	GL			54			
	0	179	95	350	56	10		1064	22.9					
SP027	02266	00694	072	177210050303	S01	05/10/2010	SEM	GL			64			
	0	192	95.99	260	52	10		1244	22.9					
SP027	02266	00694	072	177210050303	S01	11/14/2010	SEM	GL			64			
	0	244	96.14	240	41	10		1020	22.4					
SP027	02266	00694	072	177210050303	S01	05/13/2011	SEM	GL			64			
		161	95.98	200	62	10		1479	22.4					
SP027	02266	00694	090	177210089300	D02	05/30/2008	SEM	FL			64			
	100	9999999	0	160	0	150		0						
SP027	02266	00694	090	177210089300	D02	08/24/2008	SEM	FL			64			
	300	9999999	0	170	0	165		0						
SP027	02266	00694	090	177210089300	D02	02/22/2009	SEM	FL			64			
	300	9999999	0	165	0	170		0						
SP027	02266	00694	090	177210089300	D02	10/14/2009	SEM	FL			64			
	300	9999999	0	175	0	165		0						
SP027	02266	00694	090	177210089300	D02	01/15/2010	SEM	GL			64			
	300	9999999	0	160	0	147		0						
SP027	02266	00694	090D	177210089300	D03	06/06/2008	SEM	FL			28			
	180	9999999	0	140	0	75		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	090D	177210089300	D03	08/24/2008	SEM	FL			28			
	220	9999999	0	150	0	90		0						
SP027	02266	00694	090D	177210089300	D03	03/20/2009	SEM	FL			24			
	220	9999999	0	160	0	98		0						
SP027	02266	00694	090D	177210089300	D03	10/14/2009	SEM	GL			24			
	220	9999999	0	156	0	92		0						
SP027	02266	00694	090D	177210089300	D03	01/15/2010	SEM	GL			24			
	220	9999999	0	160	0	86		0						
SP027	02266	00694	095	177210099400	D01	06/07/2008	SEM	GL			64			
	0	270	92.18	260	37	10		436	18					
SP027	02266	00694	095	177210099400	D01	11/09/2008	SEM	GL			64			
	0	303	92.67	270	33	10		417	18					
SP027	02266	00694	095	177210099400	D01	06/01/2009	SEM	GL			64			
	0	303	93.15	320	33	10		449	18					
SP027	02266	00694	095	177210099400	D01	10/25/2009	SEM	GL			64			
	0	278	93.04	330	36	10		481	18					
SP027	02266	00694	095	177210099400	D01	06/07/2010	SEM	GL			64			
	0	294	92.95	260	34	10		448	18					
SP027	02266	00694	095	177210099400	D01	08/29/2010	SEM	GL			64			
	0	217	91.93	240	46	10		524	18					
SP027	02266	00694	101D	177210100401	D02	06/15/2008	SEM	GL			40			
	0	731	90.35	280	52	38		487	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	101D	177210100401	D02	11/21/2008	SEM	GL			40			
	0	1190	92.95	200	21	25		277	27.9					
SP027	02266	00694	101D	177210100401	D02	03/20/2009	SEM	FL			40			
	0	500	91.87	230	20	10		226	27.9					
SP027	02266	00694	101D	177210100401	D02	10/27/2009	SEM	GL			40			
	0	500	92.7	60	20	10		254	27.9					
SP027	02266	00694	101D	177210100401	D02	05/26/2010	SEM	GL			64			
	0	714	93.86	220	14	10		214	27.9					
SP027	02266	00694	101D	177210100401	D02	11/09/2010	SEM	GL			64			
	0	769	94.17	220	13	10		210	27.9					
SP027	02266	00694	101D	177210100401	D02	05/06/2011	SEM	GL			64			
		769	94.92	200	13	10		243	27.9					
SP027	02266	00694	103	177210115300	D03	05/28/2008	SEM	FL			64			
	130	9999999	0	135	0	60		0	0					
SP027	02266	00694	103	177210115300	D03	08/24/2008	SEM	FL			64			
	470	9999999	0	140	0	78		0						
SP027	02266	00694	103	177210115300	D03	11/30/2009	SEM	FL			64			
	205	9999999	0	140	0	88		0						
SP027	02266	00694	103	177210115300	D03	05/09/2010	SEM	FL			64			
	205	9999999	0	140	0	89		0						
SP027	02266	00694	103	177210115300	D03	12/05/2010	SEM	FL			64			
	205	9999999	0	140	0	78		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	103	177210115300	D03	04/04/2011	SEM	FL			64			
	205	9999999	0	140	0	75		0						
SP027	02266	00694	103D	177210115300	D04	05/28/2008	SEM	FL			44			
	135	9999999	0	135	0	85		0						
SP027	02266	00694	103D	177210115300	D04	09/27/2008	SEM	FL			40			
	485	9999999	0	140	0	90		0						
SP027	02266	00694	103D	177210115300	D04	11/30/2009	SEM	FL			40			
	260	9999999	0	140	0	103		0						
SP027	02266	00694	103D	177210115300	D04	05/09/2010	SEM	FL			40			
	260	9999999	0	140	0	192		0						
SP027	02266	00694	103D	177210115300	D04	12/05/2010	SEM	FL			40			
	260	9999999	0	140	0	140		0						
SP027	02266	00694	103D	177210115300	D04	04/04/2011	SEM	FL			40			
	260	9999999	0	140	0	158		0						
SP027	02266	00694	109	177212002601	D03	05/23/2008	SEM	GL			99			
	0	714	89.95	200	21	15		188	27.8					
SP027	02266	00694	109	177212002601	D03	11/10/2008	SEM	GL			99			
	0	520	90.49	200	25	13		238	27.8					
SP027	02266	00694	109	177212002601	D03	03/06/2009	SEM	GL			99			
		476	92.13	100	21	10		246	27.8					
SP027	02266	00694	109	177212002601	D03	10/22/2009	SEM	GL			99			
	0	152	67.96	300	66	10		140	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	109	177212002601	D03	05/24/2010	SEM	GL			99			
	0	286	81.18	180	35	10		151	27.8					
SP027	02266	00694	109	177212002601	D03	11/29/2010	SEM	GL			99			
	0	357	84.09	220	28	10		148	27.8					
SP027	02266	00694	109	177212002601	D03	05/11/2011	SEM	GL			99			
		357	85.19	180	28	10		161	27.8					
SP027	02266	00694	109D	177212002601	D02	06/11/2008	SEM	GL			99			
	0	302	97.17	200	43	13		1478	23.4					
SP027	02266	00694	109D	177212002601	D02	11/23/2008	SEM	GL			99			
	0	364	96.95	200	44	16		1400	23.4					
SP027	02266	00694	109D	177212002601	D02	03/13/2009	SEM	GL			99			
	0	410	96.99	200	39	16		1258	23.7					
SP027	02266	00694	109D	177212002601	D02	10/20/2009	SEM	GL			99			
	0	381	97.02	220	42	16		1367	23.7					
SP027	02266	00694	109D	177212002601	D02	05/24/2010	SEM	GL			99			
	0	536	98.01	180	28	15		1376	23.7					
SP027	02266	00694	109D	177212002601	D02	11/21/2010	SEM	GL			99			
	0	556	97.96	180	27	15		1299	23.7					
SP027	02266	00694	109D	177212002601	D02	06/02/2011	SEM	GL			99			
		370	98.02	120	27	10		1336	23.7					
SP027	02266	00694	113	177210044301	D01	06/09/2008	SEM	GL			99			
	0	520	94	240	25	13		392	23					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	113	177210044301	D01	11/08/2008	SEM	GL			99			
	0	333	95.07	225	30	10		578	23					
SP027	02266	00694	113	177210044301	D01	05/23/2009	SEM	GL			99			
	0	385	94.95	230	26	10		489	23					
SP027	02266	00694	113	177210044301	D01	11/02/2009	SEM	GL			99			
		333	94.92	240	30	10		561	23					
SP027	02266	00694	113	177210044301	D01	06/06/2010	SEM	GL			99			
	0	455	96.07	210	22	10		538	23					
SP027	02266	00694	113	177210044301	D01	11/06/2010	SEM	GL			99			
	0	476	95.91	210	21	10		492	23					
SP027	02266	00694	113	177210044301	D01	05/22/2011	SEM	GL			99			
		526	96.92	220	19	10		598	23					
SP027	02266	00694	129	177212015600	S02	06/09/2008	SEM	GL			36			
	330	909	99	330	11	10		1136	25.6					
SP027	02266	00694	129	177212015600	S02	11/28/2008	SEM	GL			36			
	600	667	98.74	350	15	10		1178	25.6					
SP027	02266	00694	129	177212015600	S02	03/20/2009	SEM	GL			36			
	600	667	98.74	350	15	10		1180	25.6					
SP027	02266	00694	129	177212015600	S02	11/30/2009	SEM	GL			36			
	1320	625	98.76	380	16	10		1275	25.6					
SP027	02266	00694	129	177212015600	S02	05/17/2010	SEM	GL			36			
	1320	1667	99	320	6	10		1146	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	129	177212015600	S02	11/14/2010	SEM	FL			36			
	1320	5000	99	340	2	10		1138	26.6					
SP027	02266	00694	129	177212015600	S02	04/21/2011	SEM	FL			36			
	1320	5000	99	320	2	10		1146	26.6					
SP027	02266	00694	134	177210045202	S02	06/03/2011	SEM	GL			26			
		4282	89.11	560	78	334		638	24.8					
SP027	02266	00694	137	177212019700	S02	06/02/2008	SEM	GL			24			
	0	357	92.98	600	28	10		371	24					
SP027	02266	00694	137	177212019700	S02	11/01/2008	SEM	GL			24			
	0	370	92.91	650	27	10		354	24					
SP027	02266	00694	137	177212019700	S02	03/20/2009	SEM	GL			24			
	0	278	91.89	600	36	10		408	24					
SP027	02266	00694	137	177212019700	S02	11/04/2009	SEM	GL			26			
	0	238	92.08	650	42	10		488	24					
SP027	02266	00694	137	177212019700	S02	05/20/2010	SEM	GL			30			
	0	208	94	490	48	10		752	24					
SP027	02266	00694	137	177212019700	S02	11/23/2010	SEM	GL			30			
	0	227	95.03	320	44	10		841	24					
SP027	02266	00694	137	177212019700	S02	04/20/2011	SEM	GL			34			
		263	95.05	510	38	10		730	24					
SP027	02266	00694	147	177210097202	S01	11/15/2008	POT	FL		O	8	22		
		234	7.06	520	474	111		36	24.7	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	147	177210097202	S01	03/15/2009	SEM	FL			24			
	0	881	64	240	126	111		224	24.7					
SP027	02266	00694	147	177210097202	S01	11/08/2009	SEM	GL			24			
	0	1181	72.99	380	94	111		254	24.7					
SP027	02266	00694	147	177210097202	S01	05/10/2010	SEM	GL			64			
	0	737	84.03	360	114	84		600	24.7					
SP027	02266	00694	147	177210097202	S01	11/23/2010	SEM	GL			64			
	0	576	89	280	125	72		1011	24.7					
SP027	02266	00694	147	177210097202	S01	05/30/2011	SEM	GL			64			
		2125	93.97	320	56	119		872	24.7					
SP027	02266	00694	156	177214012101	S01	04/20/2008	POT	FL		O	7	30		
	650	117	16.99	510	684	80		140	24.9	.6				N
SP027	02266	00694	156	177214012101	S01	06/07/2008	SEM	GL			64			
		181	63.98	300	443	80		787	24.9					
SP027	02266	00694	156	177214012101	S01	11/29/2008	SEM	GL			64			
	0	562	79.95	310	178	100		710	24.9					
SP027	02266	00694	156	177214012101	S01	03/20/2009	SEM	FL			64			
	0	735	83	320	136	100		664	24.9					
SP027	02266	00694	156	177214012101	S01	11/08/2009	SEM	GL			64			
	0	833	84.98	320	120	100		679	24.9					
SP027	02266	00694	156	177214012101	S01	04/29/2010	SEM	GL			64			
	0	940	93.01	340	67	63		892	24.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	156	177214012101	S01	05/30/2011	SEM	GL			64			
		1625	91.04	300	80	130		813	24.9					
SP027	02266	00694	158	177214008601	D02	05/23/2008	SEM	FL			64			
	100	9999999	99	180	0	130		20						
SP027	02266	00694	158	177214008601	D02	10/02/2008	SEM	FL			64			
	380	9999999	99	185	0	145		20						
SP027	02266	00694	158	177214008601	D02	11/05/2009	SEM	FL			64			
	300	9999999	99	190	0	270		19						
SP027	02266	00694	158	177214008601	D02	05/09/2010	SEM	FL			64			
	300	9999999	0	180	0	152		0						
SP027	02266	00694	158	177214008601	D02	12/05/2010	SEM	FL			64			
	300	9999999	0	180	0	142		0						
SP027	02266	00694	158	177214008601	D02	01/27/2011	SEM	FL			64			
	300	9999999	0	180	0	158		0						
SP027	02266	00694	158D	177214008601	D03	03/20/2009	SEM	FL			64			
	380	9999999	99	200	0	290		20						
SP027	02266	00694	164	177210045501	S04	06/17/2008	SEM	FL			34			
	200	9999999	0	310	0	2000		0						
SP027	02266	00694	164	177210045501	S04	11/21/2008	SEM	FL			44			
	440	9999999	0	210	0	1152		0						
SP027	02266	00694	164	177210045501	S04	03/20/2009	SEM	FL			44			
	440	9999999	0	220	0	1103		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	164	177210045501	S04	10/06/2009	SEM	FL			44			
	440	9999999	0	300	0	2155		0						
SP027	02266	00694	164	177210045501	S04	05/11/2010	SEM	FL			44			
	440	9999999	0	150	0	1294		0						
SP027	02266	00694	164	177210045501	S04	10/30/2010	SEM	FL			44			
	440	9999999	0	150	0	1285		0						
SP027	02266	00694	164	177210045501	S04	06/02/2011	SEM	FL			44			
	440	9999999	0	150	0	914		0						
SP027	02266	00694	165	177210043802	D01	06/02/2008	SEM	GL			64			
	0	526	93.69	200	19	10		282	26.6					
SP027	02266	00694	165	177210043802	D01	11/22/2008	SEM	GL			64			
	0	476	93.81	180	21	10		318	26.6					
SP027	02266	00694	165	177210043802	D01	03/20/2009	SEM	GL			64			
	0	476	93.79	180	21	10		317	26.6					
SP027	02266	00694	165	177210043802	D01	10/18/2009	SEM	GL			64			
	0	417	94.89	180	24	10		446	25.8					
SP027	02266	00694	165	177210043802	D01	05/27/2010	SEM	GL			26			
	0	455	94.02	170	22	10		346	25.8					
SP027	02266	00694	165D	177210043802	D02	11/22/2008	SEM	GL			64			
	0	417	93.95	200	24	10		373	25.8					
SP027	02266	00694	165D	177210043802	D02	03/17/2009	SEM	GL			64			
	0	455	93.89	220	22	10		338	25.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	165D	177210043802	D02	10/18/2009	SEM	GL			64			
	0	417	94.89	180	24	10		446	25.8					
SP027	02266	00694	165D	177210043802	D02	04/27/2010	SEM	GL			26			
	0	455	94.02	170	22	10		346	25.8					
SP027	02266	00694	165D	177210043802	D02	11/03/2010	SEM	GL			64			
	0	455	95.11	180	22	10		428	25.8					
SP027	02266	00694	165D	177210043802	D02	05/08/2011	SEM	GL			64			
		455	94.97	180	22	10		415	25.8					
SP027	02266	00694	168	177210045701	S05	06/11/2008	SEM	FL			34			
	310	9999999	0	310	0	2000		0	32.2					
SP027	02266	00694	188	177214013601	S04	05/06/2011	SEM	GL			30			
		345	59.72	260	29	10		43	22.5					
SP027	02266	00694	195	177214015500	S01	05/27/2008	SEM	GL			64			
	0	909	97.9	260	11	10		513	26.5					
SP027	02266	00694	195	177214015500	S01	11/27/2008	SEM	GL			64			
	0	769	97.92	250	13	10		611	26.5					
SP027	02266	00694	195	177214015500	S01	05/30/2009	SEM	GL			64			
	0	667	98.04	200	15	10		749	26.5					
SP027	02266	00694	195	177214015500	S01	12/02/2009	SEM	GL			64			
		526	97.59	200	19	10		768	26.5					
SP027	02266	00694	195	177214015500	S01	05/18/2010	SEM	GL			64			
	0	833	97.87	220	12	10		552	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00694	197	177214015700	S03	05/16/2010	SEM	GL			64			
	0	500	97.97	260	20	10		963	23.4					
SP027	02266	00694	197	177214015700	S03	11/15/2010	SEM	GL			64			
	0	625	98.21	260	16	10		878	23.4					
SP027	02266	00694	197	177214015700	S03	04/16/2011	SEM	GL			64			
		526	97.94	240	19	10		903	23.4					
SP027	02266	00694	199	177214018500	S02	11/20/2010	SEM	GL			74			
	0	811	93.92	260	37	30		572	26.5					
SP027	02266	00694	199	177214018500	S02	05/20/2011	SEM	GL			74			
		1136	95.51	320	22	25		468	26.5					
SP027	02266	00694	201D	177214017401	D02	05/05/2011	SEM	FL			24			
	1050	9999999	0	360	0	876		0						
SP027	02266	00694	212D	177210035501	D03	11/24/2010	SEM	GL			64			
	0	203	88.96	300	74	15		596	26.8					
SP027	02266	00694	212D	177210035501	D03	04/18/2011	SEM	GL			64			
		385	93.97	240	39	15		608	26.8					
SP027	02266	00694	214	177212022300	S02	11/23/2010	SEM	GL			72			
	0	1029	95.97	200	34	35		809	26.5					
SP027	02266	00694	214	177212022300	S02	05/20/2011	SEM	GL			72			
		1667	97.26	310	18	30		640	27.3					
SP027	02266	00697	003	177214045700	D03	08/16/2008	SEM	GL			64			
	0	556	98.98	180	18	10		1752	40.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02266	00697	003	177214045700	D03	11/05/2009	SEM	GL			64			
	0	556	99	220	18	10		1812	40.7					
SP027	02266	00697	003	177214045700	D03	05/10/2010	SEM	GL			64			
	0	556	99	180	18	10		1778	40					
SP027	02266	00697	003	177214045700	D03	11/14/2010	SEM	GL			64			
	0	625	98.98	170	16	10		1560	40.7					
SP027	02266	00697	003	177214045700	D03	05/13/2011	SEM	GL			64			
		500	98.99	180	20	10		1965	40.7					
SP027	02266	00697	003D	177214045700	D04	11/21/2008	SEM	GL			38			
	0	1771	96	320	140	248		3356	29.4					
SP027	02266	00697	003D	177214045700	D04	05/14/2009	SEM	FL			38			
	0	1909	95.99	300	132	252		3162	29.4					
SP027	02266	00697	003D	177214045700	D04	11/05/2009	SEM	GL			38			
	0	800	96.99	330	105	84		3385	29.4					
SP027	02266	00697	003D	177214045700	D04	05/10/2010	SEM	GL			38			
	0	2606	96.98	271	104	271		3343	29.4					
SP027	02266	00697	003D	177214045700	D04	11/14/2010	SEM	GL			40			
	0	3140	97.08	300	86	270		2860	29.4					
SP027	02266	00697	003D	177214045700	D04	05/13/2011	SEM	GL			40			
		4907	98.01	300	54	265		2660	29.4					
HI160	02957	00741	010	427084022001	S01	01/13/2008	SEM	FL			20			
	2050	268333	96.77	1150	3	805		90	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI160	02957	00741	010	427084022000	S01	04/09/2008	SEM	FL			20			
	1200	74000	99	525	2	148		633						
HI160	02957	00743	010B	427084000300	S01	01/13/2008	SEM	FL			12			
	800	9999999	99	80	0	115		15						
HI160	02957	00743	010B	427084000300	S01	07/13/2008	SEM	FL			15			
	450	9999999	99	55	0	105		6						
HI160	02957	00743	JA002D	427084041401	D02	01/12/2008	SEM	FL			34			
	140	9999999	0	78	0	83		0						
HI160	02957	00743	JA002D	427084041401	D02	10/08/2008	SEM	FL			34			
	500	9999999	99	90	0	80		2						
HI160	02957	00743	JA002D	427084041401	D02	06/27/2009	SEM	FL			34			
	100	9999999	0	95	0	3		0						
HI160	02957	00743	JA002D	427084041401	D02	04/20/2010	SEM	FL			28			
	550	9999999	0	180	0	627		0						
HI160	02957	00743	JA002D	427084041401	D02	12/31/2010	SEM	FL			10			
	390	9999999	0	65	0	4		0						
HI160	02957	00743	JA002D	427084041401	D02	06/25/2011	SEM	FL			64			
	80	9999999	0	70	0	7		0						
HI160	02957	00743	JA004A	427084041600	S02	01/12/2008	SEM	FL			32			
	320	9999999	0	80	0	112		0						
HI160	02957	00743	JA004A	427084041600	S02	10/11/2008	SEM	FL			20			
	460	9999999	0	80	0	119		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI160	02957	00743	JA004A	427084041600	S02	06/11/2009	SEM	FL				20		
	400	9999999	0	50	0	110		0						
HI160	02957	00743	JA004A	427084041600	S02	06/25/2011	SEM	FL				18		
	150	9999999	0	60	0	16		0						
HI160	02957	00743	JA006	427084041800	D01	01/13/2008	SEM	FL				23		
	290	9999999	99	200	0	550		12						
HI160	02957	00743	JA006	427084041800	D01	11/17/2008	SEM	FL				21		
	680	162000	92.31	80	1	162		12						
HI160	02957	00743	JA006	427084041800	D01	06/27/2009	SEM	FL				18		
	760	346000	92.31	220	1	346		12						
HI160	02957	00743	JA006	427084041800	D01	07/04/2009	SEM	FL				13		
	625	152000	92.31	220	1	152		12						
HI160	02957	00743	JA006	427084041800	D01	04/20/2010	SEM	FL				24		
	710	140000	92.31	130	1	140		12						
HI160	02957	00743	JA006	427084041800	D01	12/31/2010	SEM	FL				24		
	680	140000	93.75	70	1	140		15						
HI160	02957	00743	JA006	427084041800	D01	06/23/2011	SEM	FL				64		
	500	9999999	99	80	0	216		5						
HI160	02957	00743	JA006D	427084041800	D02	01/13/2008	SEM	FL				18		
	205	9999999	0	100	0	154		0						
HI160	02957	00743	JA006D	427084041800	D02	11/07/2008	SEM	FL				26		
	775	313000	92.11	380	3	939		35						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI160	02957	00743	JA006D	427084041800	D02	06/27/2009	SEM	FL			26			
	700	376000	95.24	180	2	752		40						
HI160	02957	00743	JA006D	427084041800	D02	07/04/2009	SEM	FL			13			
	625	152000	92.31	220	1	152		12						
HI160	02957	00743	JA006D	427084041800	D02	04/20/2010	SEM	FL			32			
	700	9999999	99	280	0	654		25						
HI160	02957	00743	JA006D	427084041800	D02	12/31/2010	SEM	FL			32			
	680	9999999	99	130	0	807		5						
HI160	02957	00743	JA006D	427084041800	D02	06/23/2011	SEM	FL			25			
	630	227500	81.82	155	2	455		9						
HI160	02957	00744	007	427083001000	S03	01/13/2008	SEM	FL			21			
	940	9999999	99	100	0	102		32						
HI160	02957	00744	007	427083001000	S03	07/11/2008	SEM	FL			48			
	820	9999999	99	60	0	52		36						
HI160	02957	00744	010B	427084027201	S03	05/09/2008	SEM	FL			22			
	3200	9999999	0	990	0	460		0						
HI160	02957	00744	010B	427084027201	S03	09/06/2008	SEM	FL			20			
	2400	117500	92.59	260	2	235		25						
HI160	02957	00744	JA001	427084041300	S01	01/12/2008	SEM	FL			14			
	1750	9999999	0	155	0	230		0						
HI160	02957	00744	JA001	427084041300	S02	11/07/2008	SEM	FL			16			
	2200	9999999	0	145	0	251		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI160	02957	00744	JA001	427084041300	S02	06/27/2009	SEM	FL			22			
	2100	9999999	0	138	0	171		0						
WC118	02312	00757	011	177004065000	D63	06/27/2008	SEM	FL			64			
	1600	26222	68.97	220	9	236		20	40					
WC118	02312	00757	016	177004107100	S08	07/24/2008	POT	FL		G	24	8		
	2550	9999999	0	2450	0	742		0		.6				N
WC118	02312	00757	016	177004107100	S08	09/07/2009	SEM	FL			8			
	2250	9999999	0	1340	0	390		0	40					
WC118	02312	00757	016	177004107100	S08	11/11/2009	SEM	FL			9			
	2250	9999999	0	1050	0	388		0	40					
WC165	00105	00758	A001A	177004022900	S02	06/20/2008	SEM	FL		G	24	64		
	1233	301000		520	3	903		3	40.5			985		N
WC165	00105	00758	A001A	177004022900	S02	12/17/2008	SEM	FL		G	24	64		
	1200	9999999		1010	0	794		0	40			950		N
WC165	00105	00758	A001A	177004022900	S02	06/16/2009	SEM	FL		G	24	64		
	1200	1224000		540	1	1224		3	40.5			998		N
WC165	00105	00758	A001A	177004022900	S02	12/20/2009	SEM	FL		G	24	64		
	1050	9999999		520	0	1712		6	0			974		N
WC165	00105	00758	A001A	177004022900	S02	07/18/2010	SEM	FL		G	24	64		
	1100	445500		520	2	891		8	40.7			1037		N
WC165	00105	00758	A001A	177004022900	S02	12/04/2010	SEM	FL		G	24	64		
	1025	542667		510	3	1628		2	39.1			939		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC165	00105	00758	A003	177004024800	S01	06/27/2008	SEM	FL		G	24	48		
	1900	523333		513	3	1570		457	40.9				994	N
WC165	00105	00758	A003	177004024800	S01	06/15/2009	SEM	FL		G	24	64		
	1900	9999999		540	0	121		0	0				998	N
WC165	00105	00758	A003	177004024800	S01	12/20/2009	SEM	FL		G	24	64		
	1780	9999999		490	0	715		0	0				974	N
WC165	00105	00758	A003	177004024800	S01	07/17/2010	SEM	FL		G	24	64		
	1720	9999999		520	0	122		0					1037	N
WC165	00105	00758	A003	177004024800	S01	11/11/2010	SEM	FL		G	24	64		
	1925	9999999		503	0	119		0					914	N
WC165	00105	00758	A006	177004119800	S01	06/23/2008	SEM	FL		G	24	26		
	3880	230939		2294	49	11316		27	39.2				965	N
WC165	00105	00758	A006	177004119800	S01	12/21/2008	SEM	FL		G	24	28		
	2823	317556		2080	36	11432		20	39.2				950	N
WC165	00105	00758	A006	177004119800	S01	06/27/2009	SEM	FL		G	24	33		
	2395	514350		1622	20	10287		29	39.2				998	N
WC165	00105	00758	A006	177004119800	S01	12/29/2009	SEM	FL		G	24	33		
	2395	598714		1292	14	8382		38	39.4				974	N
WC165	00105	00758	A006	177004119800	S01	07/30/2010	SEM	FL		G	24	33		
	1450	607500		1130	10	6075		34	40.9				1022	N
WC165	00105	00758	A006	177004119800	S01	12/20/2010	SEM	FL		G	24	33		
	1610	484600		1038	10	4846		25	41.1				970	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC165	00105	00758	A007	177004121101	S02	06/28/2008	SEM	FL		G	24	64		
	1850	624000		520	1	624		44	39				981	N
WC165	00105	00758	A007	177004121101	S02	07/18/2008	POT	FL		G	24	21		
	7953	153336	0	7748	107	16407		0	37.4	.623				N
WC165	00105	00758	A007	177004121101	S02	12/20/2008	SEM	FL		G	24	21		
	7437	274923		5588	91	25018		35	39.4				950	N
WC165	00105	00758	A007	177004121101	S02	12/30/2009	SEM	FL		G	24	39		
	5181	389321		2035	28	10901		2293	38.5				983	N
WC165	00105	00758	A007	177004121101	S02	07/31/2010	SEM	FL		G	24	39		
	2875	221897		1505	29	6435		2200	37.3				1025	N
WC165	00105	00758	A007	177004121101	S02	02/28/2011	POT	FL		G	24	20		
	1300	9999999	100	550	0	448		550		.595				N
WC165	00105	00758	A007	177004121101	S03	08/04/2011	POT	FL		G	24	9		
	6290	130118	51.43	3992	17	2212		18	40.5	.595				N
WC165	00105	00758	A008	177004123900	S02	06/29/2008	SEM	FL		G	24	18		
	2871	233429		1186	7	1634		8	39.2				989	N
WC165	00105	00758	A008	177004123900	S02	12/26/2008	SEM	FL		G	24	24		
	2058	749000		1080	2	1498		40	39.2				950	N
WC165	00105	00758	A008	177004123900	S02	12/01/2009	SEM	FL		G	24	24		
	1641	196800		542	5	984		67	36				974	N
WC165	00105	00758	A008	177004123900	S02	07/17/2010	SEM	FL		G	24	64		
	690	9999999		510	0	224		0					1037	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01046	00759	004	177004009101	S01	02/20/2008	SEM	FL			16			
	1750	9999999	99	1000	0	185		322	49.9					
WC180	01284	00759	C008	177004103200	S01	05/01/2008	SEM	FL			64			
	950	9999999	0	205	0	498		0						
WC180	01284	00759	C008	177004103200	S01	11/29/2008	SEM	FL			64			
	950	9999999	99	135	0	578		55						
WC180	01284	00759	C008	177004103200	S01	06/10/2009	SEM	FL			64			
	990	9999999	99	108	0	734		83						
WC180	01284	00759	C008	177004103200	S01	11/10/2009	SEM	FL			64			
	900	9999999	99	115	0	658		10						
WC180	01284	00759	C008	177004103200	S01	05/20/2010	SEM	FL			64			
	1020	9999999	99	140	0	691		53						
WC180	02589	00759	K002	177004101900	D04	09/07/2008	SEM	FL			17			
	660	42444	0	240	36	1528		0	50					
WC180	02589	00759	K002	177004101900	D04	06/04/2009	SEM	FL			33			
	600	348600	75	200	5	1743		15	50					
WC180	02589	00759	K002	177004101900	D04	11/19/2009	SEM	FL			33			
	600	88944	5.26	220	18	1601		1	50					
WC180	02589	00759	K002	177004101900	D04	06/04/2010	SEM	FL			33			
	600	69188	0	220	16	1107		0	50					
WC180	02589	00759	K002	177004101900	D04	12/30/2010	SEM	FL			33			
	590	64167	0	220	18	1155		0	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	02589	00759	K002D	177004101900	D02	05/28/2008	SEM	FL			32			
700		74800	70.35	260	20	1496		48	50					
WC180	02589	00759	K002D	177004101900	D02	08/09/2008	SEM	FL			21			
690		39528	0	220	36	1423		0	50					
WC180	02589	00759	K002D	177004101900	D02	06/04/2009	SEM	FL			40			
650		60276	17.14	250	29	1748		6	50					
WC180	02589	00759	K002D	177004101900	D02	11/19/2009	SEM	FL			40			
650		117917	33.33	265	12	1415		6	50					
WC180	02589	00759	K002D	177004101900	D02	06/04/2010	SEM	FL			40			
650		114500	0	270	10	1145		0	50					
WC180	02589	00759	K002D	177004101900	D02	12/30/2010	SEM	FL			40			
645		70167	0	220	18	1263		0	50					
WC180	02589	00759	K004	177004113100	S02	05/12/2008	SEM	FL			19			
1780		163583	44.44	1500	12	1963		10	50					
WC180	02589	00759	K004	177004113100	S02	09/06/2008	SEM	FL			22			
1745		1615500	0	1350	2	3231		0	50					
WC180	02589	00759	K004	177004113100	S02	05/23/2009	SEM	FL			45			
1200		418500	72.41	1065	8	3348		21	50					
WC180	02589	00759	K005	177004113700	S03	07/05/2008	SEM	FL			20			
620		326000	42.86	400	2	652		2	49.9					
WC180	02589	00759	K005	177004113700	S03	08/10/2008	SEM	FL			64			
660		341667	70	300	3	1025		7	49.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	02589	00759	K005	177004113700	S03	06/07/2009	SEM	FL			64			
	600	138500	14.29	225	6	831		1	49.9					
WC180	02589	00759	K005	177004113700	S03	11/19/2009	SEM	FL			64			
	600	114833	14.29	240	6	689		1	49.9					
WC180	02589	00759	K005	177004113700	S03	06/14/2010	SEM	FL			64			
	550	47600	0	250	5	238		0	49.9					
WC180	02589	00759	K005	177004113700	S03	12/30/2010	SEM	FL			64			
	545	9999999	0	220	0	259		0	44.6					
WC180	01284	00759	FA003D	177004107900	D02	11/12/2010	SEM	FL			7			
	1540	9999999	99	720	0	181		197						
WC180	01284	00759	FA003D	177004107900	D02	06/19/2011	SEM	FL			14			
	1580	9999999	99	200	0	151		240						
EC064	02312	00762	013	177004124300	S01	05/31/2008	SEM	FL			24			
	3562	75171	5.41	2258	140	10524		8	40					
EC064	01834	00762	014	177004127702	S01	05/21/2008	POT	GL		O	24	64		
		483	11.5	235	300	145		39	40	.61				N
EC064	01834	00762	014	177004127702	S01	05/10/2009	SEM	GL				100		
	931	701	64.73	217	97	68		178	30					
EC064	01834	00762	014	177004127702	S01	11/30/2009	SEM	GL				100		
	1000	2840	55.36	160	50	142		62	41					
EC064	01834	00762	014	177004127702	S01	06/01/2010	SEM	GL				45		
	842	1472	65.61	202	108	159		206	41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	01834	00762	014	177004127702	S01	11/09/2010	SEM	GL			100			
	1345	7207	7.94	178	58	418		5	34					
EC064	01834	00762	014	177004127702	S01	06/16/2011	SEM	GL		O	24	100		
	1390	5345		221	58	310		37	40				125	N
WC180	01284	00763	C007	177004102100	S03	06/17/2011	SEM	FL				14		
	1700	9999999	0	1150	0	1246		0						
WC180	01284	00763	C009	177004103300	S02	11/12/2010	SEM	FL				10		
	1550	9999999	99	1020	0	336		24						
WC180	01284	00763	C010	177004104000	S03	12/02/2010	SEM	FL				8		
	300	9999999	0	1400	0	357		0						
WC180	01284	00763	C010	177004104000	S03	06/20/2011	SEM	FL				8		
	1250	9999999	0	550	0	132		0						
WC180	01284	00763	G005	177004031800	S04	06/02/2008	SEM	FL				64		
	450	9999999	99	194	0	1324		1						
WC180	01284	00763	G005	177004031800	S04	12/12/2008	SEM	FL				64		
	405	9999999	99	144	0	1349		1						
WC180	01284	00763	G005	177004031800	S04	06/08/2009	SEM	FL				64		
	405	9999999	0	118	0	1163		0						
WC180	01284	00763	G005	177004031800	S04	12/11/2009	SEM	FL				64		
	405	9999999	99	134	0	863		2						
WC180	01284	00763	G005	177004031800	S04	06/12/2010	SEM	FL				64		
	405	9999999	0	120	0	57		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	G005	177004031800	S04	12/12/2010	SEM	FL			64			
	340	9999999	0	120	0	203		0						
WC180	01284	00763	G009	177004065700	D10	06/24/2008	SEM	FL			64			
	1790	9999999	99	1410	0	870		46						
WC180	01284	00763	G009	177004065700	D10	10/13/2008	SEM	FL			12			
	1675	9999999	99	1315	0	765		80						
WC180	01284	00763	G009	177004065700	D07	10/17/2009	POT	FL		G 8	10			
	670	9999999	0	655	0	969		0		.594			N	
WC180	01284	00763	G009	177004065700	D11	10/18/2009	POT	FL		G 16	18			
	1500	9999999	0	1390	0	556		0		.594			N	
WC180	01284	00763	G009	177004065700	D07	12/12/2009	SEM	FL			18			
	670	9999999	0	563	0	966		0						
WC180	01284	00763	G009	177004065700	D11	12/13/2009	SEM	FL			10			
	1500	9999999	0	1470	0	786		0						
WC180	01284	00763	G009	177004065700	D07	06/04/2010	SEM	FL			18			
	670	9999999	0	365	0	507		0						
WC180	01284	00763	G009	177004065700	D11	06/06/2010	SEM	FL			10			
	1500	9999999	0	1400	0	1081		0						
WC180	01284	00763	G009	177004065700	D07	12/05/2010	SEM	FL			18			
	340	9999999	0	115	0	47		0						
WC180	01284	00763	G009	177004065700	D11	12/06/2010	SEM	FL			10			
	1500	9999999	0	1355	0	1002		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	G009	177004065700	D07	06/05/2011	SEM	FL			48			
	340	9999999	0	110	0	20		0						
WC180	01284	00763	G009	177004065700	D11	06/06/2011	SEM	FL			10			
	1500	9999999	0	1250	0	980		0						
WC180	01284	00763	G012	177004099800	S02	06/23/2008	SEM	FL			16			
	1270	9999999	99	620	0	888		1						
WC180	01284	00763	G012	177004099800	S02	08/09/2008	SEM	FL			17			
	740	9999999	99	645	0	1034		3						
WC180	01284	00763	G012	177004099800	S02	08/29/2008	SEM	FL			17			
	740	9999999	99	645	0	1034		3						
WC180	01284	00763	G012	177004099800	S04	10/07/2009	POT	FL		G	24	16		
	1750	9999999	0	720	0	975		0		.594				N
WC180	01284	00763	G012	177004099800	S04	12/12/2009	SEM	FL			18			
	1600	9999999	0	700	0	1352		0						
WC180	01284	00763	G012	177004099800	S04	06/05/2010	SEM	FL			18			
	1600	1316000	0	685	1	1316		0	59					
WC180	01284	00763	G012	177004099800	S04	12/07/2010	SEM	FL			12			
	1650	9999999	99	1225	0	977		2						
WC180	01284	00763	G012	177004099800	S04	06/01/2011	SEM	FL			12			
	1650	9999999	0	410	0	367		0						
WC180	01284	00763	G013	177004104600	S01	06/12/2008	SEM	FL			64			
	800	9999999	99	200	0	629		175						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	G013	177004104600	S01	12/11/2008	SEM	FL			64			
	710	9999999	99	145	0	855		291						
WC180	01284	00763	G013	177004104600	S01	06/14/2009	SEM	FL			64			
	680	381000	99	125	2	762		297						
WC180	01284	00763	G013	177004104600	S01	12/20/2009	SEM	FL			64			
	800	349500	99	155	2	699		260						
WC180	01284	00763	G013	177004104600	S01	04/01/2010	SEM	FL			64			
	800	9999999	99	160	0	777		288						
WC180	01284	00763	G013	177004104600	S01	12/13/2010	SEM	FL			64			
	700	9999999	99	200	0	1245		194						
WC180	01284	00763	H001	177004114000	S01	12/10/2010	SEM	FL			15			
	3575	60569	43.96	3000	51	3089		40	47.6					
WC180	01284	00763	H001	177004114000	S01	06/20/2011	SEM	FL			15			
	3450	29833	25	1050	18	537		6	45.7					
WC180	01284	00763	GA001	177004108600	D03	06/23/2008	SEM	FL			64			
	350	9999999	99	190	0	740		4						
WC180	01284	00763	GA001	177004108600	D03	11/25/2008	SEM	FL			64			
	320	9999999	0	150	0	101		0						
WC180	01284	00763	GA001	177004108600	D03	05/02/2009	SEM	FL			64			
	320	9999999	99	126	0	725		7						
WC180	01284	00763	GA001	177004108600	D03	12/14/2009	SEM	FL			64			
	300	9999999	99	130	0	603		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	GA001	177004108600	D03	06/07/2010	SEM	FL			64			
	300	9999999	99	120	0	578		5						
WC180	01284	00763	GA001	177004108600	D03	12/08/2010	SEM	FL			64			
	300	9999999	99	110	0	564		2						
WC180	01284	00763	GA001	177004108600	D03	06/17/2011	SEM	FL			64			
	300	9999999	99	120	0	508		6						
WC180	01284	00763	GA002	177004108800	D03	06/11/2008	SEM	FL			64			
	1200	9999999	99	200	0	325		73						
WC180	01284	00763	GA002	177004108800	D03	11/21/2008	SEM	FL			64			
	1220	9999999	99	145	0	426		91						
WC180	01284	00763	GA002	177004108800	D03	06/11/2009	SEM	FL			64			
	1220	422000	98.77	115	1	422		80						
WC180	01284	00763	GA002	177004108800	D03	12/15/2009	SEM	FL			64			
	1200	362000	98.88	124	1	362		88						
WC180	01284	00763	GA002	177004108800	D03	06/08/2010	SEM	FL			64			
	1200	352000	98.82	120	1	352		84	59.4					
WC180	01284	00763	GA002	177004108800	D03	12/10/2010	SEM	FL			64			
	1140	9999999	99	110	0	360		87						
WC180	01284	00763	GA002	177004108800	D03	06/07/2011	SEM	FL			64			
	1140	9999999	99	120	0	325		28						
WC180	01284	00763	GA003D	177004108900	D02	06/23/2008	SEM	FL			64			
	1440	873000	94.12	192	1	873		16	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	GA003D	177004108900	D02	11/23/2008	SEM	FL				64		
	1425	750000	95.83	145	1	750		23	49					
WC180	01284	00763	GA003D	177004108900	D02	06/10/2009	SEM	FL				64		
	425	9999999	99	115	0	542		13						
WC180	01284	00763	GA003D	177004108900	D02	12/14/2009	SEM	FL				64		
	1425	9999999	99	128	0	433		16						
WC180	01284	00763	GA003D	177004108900	D02	06/09/2010	SEM	FL				64		
	1425	9999999	99	120	0	386		18						
WC180	01284	00763	GA003D	177004108900	D02	12/09/2010	SEM	FL				64		
	1425	327000	94.12	110	1	327		16						
WC180	01284	00763	GA003D	177004108900	D02	06/07/2011	SEM	FL				64		
	1425	9999999	99	120	0	311		12						
EC064	00105	00767	I009	177034099500	S01	06/26/2008	SEM	FL		G	24	18		
	1700	161286		920	7	1129		547	49				545	N
EC064	00105	00767	I009	177034099500	S01	12/27/2008	SEM	FL		G	24	30		
	2425	81500		900	10	815		500	42				870	N
EC064	00105	00767	I009	177034099500	S01	06/20/2009	SEM	FL		G	24	30		
	2425	21125		900	24	507		456	42				860	N
EC064	00105	00767	I009	177034099500	S01	11/07/2009	SEM	FL		G	24	17		
	1500	70400		910	5	352		326	42				850	N
EC064	00105	00767	I009	177034099500	S01	06/02/2010	SEM	FL		G	24	11		
	1725	40778		1065	9	367		312	42				903	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC046	00105	00767	J001	177034021201	S01	06/26/2008	SEM	FL		G	24	20		
	2500	323938		2405	16	5183		1	50				620	N
EC046	00105	00767	J001	177034021201	S01	12/27/2008	SEM	FL		G	24	21		
	2250	419667		1810	12	5036		1	48				835	N
EC046	00105	00767	J001	177034021201	S01	06/27/2009	SEM	FL		G	24	21		
	2250	514429		1320	7	3601		3	48				855	N
EC046	00105	00767	J001	177034021201	S01	12/27/2009	SEM	FL		G	24	21		
	1590	607500		1000	4	2430		30	48				840	N
EC046	00105	00767	J001	177034021201	S01	07/06/2010	SEM	FL		G	24	50		
	1180	697750		825	4	2791		28	48				770	N
EC046	00105	00767	J001	177034021201	S01	12/30/2010	SEM	FL		G	24	55		
	1100	417333		700	3	1252		15	48				810	N
EC064	00105	00768	002	177034081300	S03	06/26/2008	SEM	FL		G	24	14		
	1820	1286000		1150	3	3858		9	47				620	N
EC064	00105	00768	002	177034081300	S04	02/25/2009	POT	FL		G	24	9		
	2500	9999999	0	2450	0	1107		0			.595			N
VR131	01834	00775	021	177054111401	S02	05/29/2008	SEM	FL				10		
	3900	58481	71.58	3300	27	1579		68	45					
VR131	01834	00775	021	177054111401	S02	05/29/2008	POT	FL		G	24	10		
	3900	58481	71.58	3300	27	1579		68	46		.62			N
VR131	01834	00775	021	177054111401	S02	11/23/2008	SEM	FL				10		
	0	31840	94.74	2400	25	796		450	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR131	01834	00775	021	177054111401	S02	06/01/2009	SEM	FL			16			
	2850	32690	97.89	2200	29	948		1344	52					
VR131	01834	00775	021	177054111401	S02	11/13/2009	SEM	FL			19			
	3000	45000	98.89	1550	10	450		890	52					
VR131	01834	00775	021	177054111401	S02	06/01/2010	SEM	FL			18			
	3500	98571	99	1400	7	690		924	52					
VR131	01834	00775	021	177054111401	S02	10/29/2010	SEM	FL			18			
	3500	60500	99	1400	6	363		705	52					
VR131	01834	00775	021	177054111401	S03	04/24/2011	POT	FL		G	24	11		
	3550	81171	0	3260	35	2841		0	51.4	.62				N
VR131	01834	00775	021	177054111401	S03	06/20/2011	SEM	FL		G	24	13		
	3575	4321		1310	134	579		267	42				1000	N
VR131	01834	00775	C002	177054056700	S04	03/31/2008	SEM	FL				20		
	2950	90833	98.68	950	6	545		448	46					
VR131	01834	00775	C002	177054056700	S04	11/21/2008	SEM	FL				20		
	0	9999999	99	1000	0	540		457	46					
VR131	01834	00775	C002	177054056700	S04	05/08/2009	SEM	FL				35		
	1725	125000	99	390	4	500		828	48					
VR131	01834	00775	C002	177054056700	S04	10/20/2009	SEM	FL				44		
	1725	152000	99	250	6	912		808	48					
VR131	01834	00775	C002	177054056700	S04	11/29/2010	SEM	FL				44		
	2400	250667	99	250	3	752		793	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR131	01834	00775	C002	177054056700	S04	06/27/2011	SEM	FL		G	24	44		
	1990	222667		250	3	668		762	48				165	N
VR131	01834	00775	D001	177054108300	S02	03/31/2008	SEM	FL				24		
	2250	93500	58.14	1700	54	5049		75	53					
VR131	01834	00775	D001	177054108300	S02	11/30/2008	SEM	FL				24		
	2000	141129	85.45	1650	31	4375		182	57					
VR131	01834	00775	D001	177054108300	S02	06/01/2009	SEM	FL				26		
	1800	81088	89.14	1380	34	2757		279	54					
VR131	01834	00775	D001	177054108300	S02	10/19/2009	SEM	FL				16		
	3200	113774	64.37	3150	31	3527		56	54					
VR131	01834	00775	D001	177054108300	S02	06/06/2010	SEM	FL				16		
	3500	92154	79.37	3200	39	3594		150	54					
VR131	01834	00775	D001	177054108300	S02	11/28/2010	SEM	FL				16		
	3500	100537	77.72	3200	41	4122		143	48					
VR131	01834	00775	D001	177054108300	S02	06/24/2011	SEM	FL		G	24	16		
	3500	101921		3075	38	3873		124	49				1000	N
SM023	03033	00777	B007	177074066400	S02	12/14/2008	SEM	FL		G	24	38		
	320	9999999		250	0	243		0					1018	N
SM023	03033	00777	B007	177074066400	S02	05/06/2009	SEM	FL		G	24	38		
	300	9999999		265	0	210		0					1006	N
SM023	03033	00777	B007	177074066400	S02	11/14/2010	SEM	FL				38		
	350	9999999	0	250	0	96		0	65					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	03033	00777	B007	177074066400	S02	04/23/2011	SEM	FL		G	24	38		
	440	9999999		250	0	129		0					240	N
SM023	03033	00777	B009	177074067801	S02	06/19/2008	POT	FL		G	3	8		
	4400	9999999	0	4200	0	1085		0			.65			N
SM023	03033	00777	B009	177074067801	S02	12/14/2008	SEM	FL		G	24	8		
	1850	23813		1350	16	381		0	48.1				1018	N
SM023	03033	00777	B009	177074067801	S02	05/09/2009	SEM	FL		G	24	8		
	2800	9999999		610	0	224		0					1027	N
SM023	03033	00777	B009	177074067801	S02	11/14/2010	SEM	FL				8		
	600	9999999	0	250	0	46		0	65					
SM023	03033	00777	B009	177074067801	S02	04/23/2011	SEM	FL		G	24	8		
	600	4000		250	8	32		0	41.6				240	N
SM023	03033	00778	F003E	177074032500	S04	11/07/2010	SEM	FL		G	24	12		
	2900	42417		2400	24	1018		248	40				2400	N
SM023	03033	00778	F003E	177074032500	S04	05/20/2011	SEM	FL		G	24	13		
	3650	31000		2400	33	1023		111	40.6				850	N
SM023	03033	00778	G002	177074066100	S04	04/09/2008	POT	FL		G	5	10		
	3700	24557	0	3050	61	1498		0	36.8		.602			N
SM023	03033	00778	G002	177074066100	S04	12/12/2008	SEM	FL		G	24	13		
	3200	42414		2700	29	1230		0	48.1				1020	N
SM023	03033	00778	G002	177074066100	S04	05/09/2009	SEM	FL		G	24	11		
	3200	30386		2200	44	1337		2	46.9				1027	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	03033	00778	G002	177074066100	S04	11/07/2010	SEM	FL		G	24	11		
	2900	50480		1400	25	1262		2	40				1400	N
SM023	03033	00778	G002	177074066100	S04	04/27/2011	SEM	FL		G	24	15		
	2900	45692		1625	26	1188		2	40.6				920	N
SM023	03033	00778	I008	177074070100	D01	11/22/2010	SEM	FL				12		
	1600	9999999	0	1000	0	100		0	65					
SM023	03033	00778	I009	177074070700	S03	12/14/2008	SEM	FL		G	24	20		
	1350	9999999		1075	0	370		8					1018	N
SM023	03033	00778	I009	177074070700	S03	11/22/2010	SEM	FL				18		
	3050	1064	27.69	1000	47	50		18	44					
SM038	00105	00780	D003	177074036300	S05	12/31/2009	SEM	FL		G	24	27		
	2000	4198		565	96	403		1730	47.9				149	N
SM038	00105	00780	D009	177074054801	S01	06/26/2008	SEM	GL		G	24	25		
	800	9999999		250	0	488		66					110	N
SM038	00105	00780	D009	177074054801	S01	06/29/2009	SEM	GL		G	24	30		
	1650	9999999		943	0	1366		1537					147	N
SM038	00105	00780	D011	177074071600	S05	05/17/2008	SEM	FL		G	24	64		
	600	9999999		140	0	391		0					140	N
SM038	00105	00780	D011	177074071600	S05	06/02/2009	SEM	FL		G	24	30		
	600	9999999		111	0	85		0					114	N
SM038	00105	00780	D011	177074071600	S06	09/03/2009	POT	FL		G	24	8		
	2450	9999999	0	2081	0	1762		0			.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM038	00105	00780	D011	177074071600	S06	12/30/2009	SEM	FL		G	24	8		
	2366	9999999		1646	0	1742		0				839	N	
SM038	00105	00780	D012	177074084300	S01	06/21/2008	SEM	GL		O	24	64		
		10430		180	86	897		225	37.2				N	
SM038	00105	00780	D012	177074084300	S01	06/29/2009	SEM	GL		O	24	40		
		8132		640	91	740		135	43				N	
SM038	00105	00780	D012	177074084300	S01	12/31/2009	SEM	GL		O	24	45		
		11544		158	68	785		140	41.8				N	
SM048	02409	00786	C003	177070041000	D03	08/16/2008	POT	FL		G	24	64		
	250	579000	94.74	70	1	579		18	49	.57			N	
SM048	02312	00787	A003	177070024700	S01	04/10/2008	POT	FL		G	24	48		
	300	347000	75	120	3	1041		9	40	.6			N	
SM048	02312	00787	A003	177070024700	S01	07/08/2008	POT	FL		G	24	64		
	300	236500	73.33	120	4	946		11	40	.6			N	
SM048	02312	00787	A003	177070024700	S01	07/09/2008	SEM	FL				48		
	285	900000	83.33	120	1	900		6	40					
SM048	02312	00787	A003	177070024700	S01	08/06/2009	SEM	FL				48		
	300	1086000	92.86	85	1	1086		8	40					
SM048	02312	00787	A003	177070024700	S01	01/21/2010	SEM	FL				48		
	275	326000	77.97	75	3	978		12	40					
SM048	02312	00787	A003	177070024700	S01	07/08/2010	SEM	FL				48		
	275	466000	81.82	80	2	932		9	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM048	02312	00787	A003	177070024700	S01	01/02/2011	SEM	FL			48			
	275	162400	66.67	80	5	812		10	51.5					
SM048	02312	00787	A004	177070024900	S03	05/08/2008	POT	FL		G	24	17		
	1375	184600	83.87	800	5	923		26	40	.6			N	
SM048	02312	00787	A004	177070024900	S03	06/19/2008	POT	FL		G	24	17		
	1375	137625	79.49	960	8	1101		31	40	.6			N	
SM048	02312	00787	A004	177070024900	S03	06/25/2008	SEM	FL				17		
	1375	261500	85.03	850	4	1046		22	51					
SM048	02312	00787	A006	177070025900	S05	01/25/2008	SEM	FL				12		
	2300	9999999	0	450	0	777		0	40					
SM048	02312	00787	A007	177070027700	S01	07/01/2008	SEM	FL				64		
	150	9999999	0	100	0	18		0	40					
SM048	02312	00787	C003	177090089500	S01	07/04/2008	SEM	FL				64		
	580	753000	71.43	150	2	1506		6	0					
SM048	02312	00787	E007	177074005200	S08	02/11/2008	SEM	FL				10		
	750	9999999	0	110	0	63		0	40					
SM048	02312	00787	F002	177074025901	S03	07/05/2008	POT	FL		G	24	18		
	1550	267000	45.45	450	6	1602		5	40	.6			N	
SM048	02312	00787	F002	177074025901	S03	07/09/2008	SEM	FL				22		
	1550	377750	46.81	450	4	1511		3	40					
SM048	02312	00787	F003	177074087200	S02	07/06/2008	SEM	FL				11		
	3400	77423	3.7	2250	26	2013		1	57.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM048	02312	00787	F004	177074087300	S01	06/09/2008	POT	FL		G	24	32		
	1500	208714	48.15	450	14	2922		13	40	.6			N	
SM048	02312	00787	F004	177074087300	S01	06/27/2008	SEM	FL				32		
	925	215077	47.62	450	13	2796		12	53.8					
SM107	01834	00792	A018	177084094500	D03	03/21/2008	SEM	FL				30		
	1170	9999999	99	660	0	3072		150						
SM107	01834	00792	A018	177084094500	D02	05/25/2008	SEM	FL				32		
	1100	9999999	99	700	0	5184		5						
SM107	01834	00792	A018	177084094500	D03	07/21/2008	POT	FL		G	24	64		
	1120	9999999	0	620	0	2624		0		.6			N	
SM107	01834	00792	A018	177084094500	D03	08/27/2008	SEM	FL				64		
	1160	9999999	99	420	0	2425		442						
SM107	01834	00792	A018	177084094500	D02	08/27/2008	SEM	FL				64		
	1090	9999999	99	390	0	3542		629						
SM107	01834	00792	A018	177084094500	D01	11/27/2010	POT	FL		G	4	33		
	1300	9999999	0	900	0	3925		0		.62			N	
SM107	01834	00792	A018	177084094500	D01	11/27/2010	SEM	FL				33		
	1300	9999999	0	900	0	3925		0						
SM107	01834	00792	A018	177084094500	D02	11/27/2010	SEM	FL				64		
	1180	9999999	99	500	0	1755		765						
EI100	02628	00796	013	177090032601	S01	06/26/2010	POT	FL		O	4	45		
	1365	1433	88.97	427	319	457		2573	41	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	013	177090032601	S01	06/29/2010	SEM	FL			112			
	1365	1704	90.55	450	321	547		3077	41					
EI100	02628	00796	013	177090032601	S01	12/28/2010	SEM	FL			141			
	953	1865	95.11	240	223	416		4336	41					
EI100	02628	00796	013	177090032601	S01	06/26/2011	SEM	FL			141			
	1220	6396	97.19	230	101	646		3499	41					
EI100	02628	00796	013B	177090032600	S04	05/28/2008	SEM	FL			64			
	1050	3609	94.76	200	69	249		1249	43					
EI100	02628	00796	013B	177090032600	S04	12/01/2008	SEM	FL			64			
	1040	1515	92.09	158	103	156		1199	43					
EI100	02628	00796	013B	177090032600	S04	05/30/2009	SEM	FL			64			
	1040	2608	93.65	200	74	193		1092	43					
EI100	02628	00796	020A	177090088800	S02	05/29/2008	SEM	FL			64			
	1080	4347	96.87	225	49	213		1514	43					
EI100	02628	00796	020A	177090088800	S02	12/16/2008	SEM	FL			64			
	775	4618	97.86	120	34	157		1557	43					
EI100	02628	00796	020A	177090088800	S02	05/31/2009	SEM	FL			64			
	1170	5097	96.39	210	62	316		1655	43					
EI100	02628	00796	020A	177090088800	S02	12/24/2009	SEM	FL			64			
	1095	5689	97.35	200	45	256		1650	43					
EI100	02628	00796	020A	177090088800	S02	11/18/2010	SEM	FL			64			
	2150	1224	97.36	360	49	60		1806	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	020A	177090088800	S02	06/13/2011	SEM	FL			64			
	1450	11455	97.29	320	44	504		1580	43					
EI100	02628	00796	027	177092018602	S01	03/13/2008	POT	FL		O	12	18		
		1137	0	1875	993	1129		0	44.6	.599			N	
EI100	02628	00796	027	177092018602	S01	05/22/2008	SEM	FL			18			
	2325	858	0	1900	1339	1149		0	44.6					
EI100	02628	00796	027	177092018602	S01	12/27/2008	SEM	FL			19			
	2175	455	0	1925	972	442		0	44.6					
EI100	02628	00796	027	177092018602	S01	05/26/2009	SEM	FL			21			
	2233	640	4.52	1264	802	513		38	44.6					
EI100	02628	00796	027	177092018602	S01	12/30/2009	SEM	FL			33			
	1187	1068	83.12	261	132	141		650	44.6					
EI100	02628	00796	027	177092018602	S01	01/28/2010	POT	GL		O	15	76		
		1393	83.26	206	183	255		910	44.6	.599			N	
EI100	02628	00796	027	177092018602	S01	06/29/2010	SEM	GL			76			
	1032	1288	90.73	189	80	103		783	44.6					
EI100	02628	00796	027	177092018602	S02	07/25/2010	POT	FL		G	13	10		
	3195	38941	0	1563	17	662		0	57	.62			N	
EI100	02628	00796	027	177092018602	S01	11/23/2010	SEM	GL			76			
	970	7809	94.06	163	47	367		744	44.6					
EI100	02628	00796	031	177094091603	S01	05/30/2008	SEM	FL			22			
	1490	4635	95.2	540	52	241		1031	49.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	031	177094091603	S01	05/30/2009	SEM	FL				16		
	1320	2946	93.49	620	37	109		531	49.5					
EI100	02628	00796	031	177094091603	S01	12/21/2009	SEM	FL				23		
	1040	6000	94.14	190	52	312		836	49.5					
EI100	02628	00796	031	177094091603	S01	06/28/2010	SEM	FL				26		
	1040	13578	95.33	430	45	611		919	49.5					
EI100	02628	00796	031	177094091603	S01	11/13/2010	SEM	FL				26		
	1055	1318	95.8	375	44	58		1004	49.5					
EI100	02628	00796	033	177094093001	S01	04/09/2009	POT	FL		O	6	16		
	2248	1461	20.94	1147	336	491		89	39.5	.6				N
EI100	02628	00796	033	177094093001	S01	12/22/2009	SEM	GL				21		
	830	14852	94.07	380	27	401		428	39.5					
EI100	02628	00796	033	177094093001	S01	06/29/2010	SEM	FL				15		
	2773	1555	0	1868	310	482		0	39.5					
EI100	02628	00796	033	177094093001	S02	07/15/2010	POT	FL		O	11	15		
	2773	2989	13.24	1456	177	529		27	41.5	.6				N
EI100	02628	00796	033	177094093001	S02	11/28/2010	SEM	FL				15		
	1171	4556	95.79	504	18	82		410	39.5					
EI100	02628	00796	034	177094094401	S04	01/29/2008	POT	FL		G	6	12		
	3200	60063	0	3050	48	2883		0	45.4	.6				N
EI100	02628	00796	034	177094094401	S04	05/27/2008	SEM	FL				20		
	1650	200357	15.48	1100	14	2805		3	45.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	034	177094094401	S06	05/04/2009	POT	FL		O	13	18		
	1739	197	0	1500	193	38		0	39.5	.6			N	
EI100	02628	00796	034	177094094401	S06	05/29/2009	SEM	FL				14		
	1739	961	0	897	204	196		0	39.5					
EI100	02628	00796	034	177094094401	S06	12/22/2009	SEM	FL				15		
	124	1366	70.04	566	142	194		332	39.5					
EI100	02628	00796	034	177094094401	S06	06/30/2010	SEM	FL				24		
	944	966	83.48	803	116	112		586	39.5					
EI100	02628	00796	034	177094094401	S07	07/31/2010	POT	FL		G	16	14		
	2412	25910	0	2303	100	2591		0	53	.62			N	
EI100	02628	00796	034	177094094401	S06	10/20/2010	POT	GL		O	24	15		
		4220	90.51	414	41	173		391	39.5	.6			N	
EI100	02628	00796	034	177094094401	S06	12/05/2010	SEM	GL				28		
	1157	1653	93.54	331	75	124		1086	39.5					
EI100	02628	00796	038	177094105101	S05	03/25/2009	POT	FL		O	6	21		
	1395	3441	50	425	143	492		143	29.6	.626			N	
EI100	02628	00796	038	177094105101	S05	05/30/2009	SEM	FL				21		
	949	7136	87.71	320	66	471		471	29.6					
EI100	02628	00796	038	177094105101	S06	11/24/2009	POT	FL		G	12	20		
	3500	49766	9.78	3264	107	5325		12	44.3	.59			N	
EI100	02628	00796	038	177094105101	S06	12/20/2009	SEM	FL				20		
	3500	0	1.21	1742	44230	2		543	44.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	038	177094105101	S06	06/30/2010	SEM	FL			13			
	3471	138621	0	3357	29	4020		0	44.3					
EI100	02628	00796	038	177094105101	S06	09/28/2010	POT	FL		O	4	19		
		8545	92.66	817	112	957		1413	44	.6			N	
EI100	02628	00796	038	177094105101	S06	12/02/2010	SEM	FL			15			
	1074	7717	93.07	633	46	355		618	44.3					
EI100	02628	00796	041	177094115600	S01	06/12/2008	SEM	FL			64			
	720	9583	97.58	210	36	345		1450	44.1					
EI100	02628	00796	041	177094115600	S01	05/27/2009	SEM	FL			60			
	980	9792	97.73	290	48	470		2066	44.1					
EI100	02628	00796	041	177094115601	S01	01/09/2010	POT	FL		O	21	16		
		1029	19	1292	827	851		194	41.3	.61			N	
EI100	02628	00796	041	177094115601	S01	06/28/2010	SEM	FL			112			
	1038	1051	91.59	278	350	368		3811	41.3					
EI100	02628	00796	041	177094115601	S01	12/25/2010	SEM	FL			141			
	998	1391	93.54	208	281	391		4072	44.1					
EI100	02628	00796	041	177094115601	S01	06/19/2011	SEM	FL			141			
	1054	3556	95.47	231	162	576		3412	44.1					
EI100	02628	00796	043	177094147702	S01	06/29/2008	POT	FL		O	14	11		
	2925	2757	0	2833	218	601		0	44	.6			N	
EI100	02628	00796	043	177094147702	S01	10/06/2008	POT	FL		O	4	21		
	2784	1145	0	2224	1139	1304		0	44	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	043	177094147702	S01	12/30/2008	SEM	FL			17			
	2345	875	0	2095	1526	1336		0	44					
EI100	02628	00796	043	177094147702	S01	05/28/2009	SEM	FL			21			
	2312	2265	0	1832	1149	2603		0	44					
EI100	02628	00796	043	177094147702	S01	12/20/2009	SEM	FL			27			
	1948	6894	0	1597	737	5081		0	44					
EI100	02628	00796	043	177094147702	S01	10/26/2010	POT	GL		O	24	24		
		4055	0	1252	587	2380		0	44	.6				N
EI100	02628	00796	043	177094147702	S01	12/29/2010	SEM	GL			21			
	1470	4830	0	1166	395	1908		0	44					
EI100	02628	00796	043	177094147702	S01	06/27/2011	SEM	FL			27			
	1226	7912	0	817	294	2326		0	44					
EI100	02628	00796	044	177094148300	S01	06/29/2008	POT	FL		G	24	23		
	3407	11785	0	3133	585	6894		0	44	.6				N
EI100	02628	00796	044	177094148300	S01	11/10/2008	POT	FL		O	20	19		
		689	0	1977	1169	805		0	42.8	.62				N
EI100	02628	00796	044	177094148300	S01	05/30/2009	SEM	FL			25			
	2196	1696	46.24	1336	336	570		289	44					
EI100	02628	00796	044	177094148300	S01	12/30/2009	SEM	FL			31			
	598	1702	85.4	259	141	240		825	44					
EI100	02628	00796	044	177094148300	S01	01/27/2010	POT	GL		O	12	76		
		4585	90.94	175	94	431		944	42.8	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	044	177094148300	S01	06/27/2010	SEM	GL			76			
	1243	5418	92.17	339	67	363		789	42.8					
EI100	02628	00796	044	177094148300	S01	12/18/2010	SEM	GL			76			
	1127	7735	95.17	356	49	379		966	42.8					
EI100	02628	00796	044	177094148300	S01	06/26/2011	SEM	FL			76			
	920	18581	97.69	209	31	576		1313	42.8					
EI100	02628	00796	045	177094149900	S01	06/01/2010	POT	FL		O	8	18		
		1115	0	1404	1259	1404		0	41	.6				N
EI100	02628	00796	045	177094149900	S01	11/14/2010	SEM	FL			76			
	1153	438	35.68	135	137	60		76	41					
EI100	00105	00797	008G	177094063500	S05	12/06/2008	SEM	GL		O	24	64		
	1125	1167		230	12	14		1585	30.7				135	N
EI100	00105	00797	008G	177094063500	S05	05/22/2009	SEM	GL		O	24	64		
	1245	900		215	10	9		1135	30.7				55	N
EI100	00105	00797	008G	177094063500	S05	12/06/2009	SEM	GL		O	24	64		
	1245	1722		230	18	31		1680	30.7					N
EI100	00105	00797	008G	177094063500	S05	12/20/2010	SEM	GL		O	24	64		
		1800		185	10	18		970	31					N
EI100	00105	00797	010	177094065200	S04	06/20/2008	SEM	GL		O	24	64		
	1480	688		165	32	22		144	37				75	N
EI100	00105	00797	010	177094065200	S04	12/06/2008	SEM	GL		O	24	64		
	1650	1700		180	30	51		139	35.4				125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	00105	00797	010	177094065200	S04	03/07/2009	POT	GL		O	8.4	64		
		1800	81.82	180	10	18		45	38.4	.639			N	
EI100	00105	00797	010	177094065200	S04	07/06/2009	SEM	GL		O	24	64		
	1650	2000		190	18	36		120	34.8			55	N	
EI100	00105	00797	010	177094065200	S04	12/07/2009	SEM	GL		O	24	64		
	1305	778		180	18	14		90	34.8				N	
EI100	00105	00797	010	177094065200	S04	07/14/2010	SEM	GL		O	24	64		
		1378		110	37	51		332	35				N	
EI100	00105	00797	010	177094065200	S04	12/17/2010	SEM	GL		O	24	64		
		1296		162	27	35		269	35				N	
EI100	00105	00797	024	177094114400	D06	06/19/2008	SEM	GL		G	24	28		
	1350	465		391	43	20		21	40.2			75	N	
EI100	00105	00797	024	177094114400	D06	12/26/2008	SEM	GL		G	24	28		
	2250	1830		348	94	172		66	40.2			115	N	
EI100	00105	00797	024	177094114400	D06	03/05/2009	POT	FL		O	4	28		
		4506	36.22	280	81	365		46	40.6	.646			N	
EI100	00105	00797	024	177094114400	D06	03/05/2009	SEM	GL		G	24	28		
	2250	4506		280	81	365		78	40.6			55	N	
EI100	00105	00797	024D	177094114400	D02	07/11/2009	SEM	GL		O	24	10		
	2549	4454		1510	108	481		1	40.4			55	N	
EI100	00105	00797	024D	177094114400	D02	12/01/2009	SEM	GL		O	24	12		
	1350	1575		456	80	126		0	40.4				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	00105	00797	024D	177094114400	D02	07/15/2010	SEM	GL		O	24	28		
		2724		187	29	79		1	40					N
EI100	00105	00797	024D	177094114400	D02	12/17/2010	SEM	GL		O	24	30		
		769		266	39	30		0	40					N
EI100	00105	00797	025	177094127001	S03	06/06/2009	SEM	GL		O	24	40		
	0	2966		211	29	86		751	37.1				446	N
EI100	00105	00797	025	177094127001	S03	12/06/2009	SEM	GL		O	24	40		
	0	5125		226	8	41		866	37.1					N
EI100	00105	00797	025	177094127001	S03	07/01/2010	SEM	GL		O	24	40		
		8667		220	3	26		304	37					N
EI100	00105	00797	D002	177094035801	S09	06/06/2008	SEM	GL		O	24	64		
	670	4800		180	5	24		498	39.5				75	N
EI100	00105	00797	D002	177094035801	S09	12/07/2009	SEM	GL		O	24	64		
	0	18500		190	4	74		453	39.5					N
EI100	00105	00797	D002	177094035801	S09	07/01/2010	SEM	GL		O	24	64		
		16857		160	7	118		353	35					N
EI100	00105	00797	D005	177094055100	S07	06/20/2008	SEM	GL		O	24	64		
	910	65000		165	1	65		3	40.5				75	N
EI100	00105	00797	D005	177094055100	S07	07/05/2009	SEM	GL		O	24	64		
	0	50000		120	1	50		3	40.5				55	N
EI100	00105	00797	D005	177094055100	S07	12/21/2009	SEM	GL		G	24	64		
	0	11000		120	3	33		8	40.5				726	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	00105	00797	D009	177094064101	S02	06/19/2008	SEM	GL		O	24	64		
	600	2258		200	62	140		462	35.4				75	N
EI100	00105	00797	D009	177094064101	S02	06/06/2009	SEM	GL		O	24	64		
	950	2500		150	20	50		142	35.4				55	N
EI100	00105	00797	D009	177094064101	S02	12/19/2009	SEM	GL		O	24	64		
	625	2640		220	25	66		299	35.4					N
EI100	00105	00797	D009	177094064101	S03	03/08/2010	POT	FL		G	24	14		
	3150	11513	6.22	2560	226	2602		15	54.7	.639				N
EI100	00105	00797	D009	177094064101	S03	07/04/2010	SEM	FL		G	24	64		
	950	978		179	93	91		11	42				805	N
EI100	00105	00797	D009	177094064101	S03	11/22/2010	SEM	FL		G	24	64		
	950	7259		200	85	617		10	42				145	N
EI205	01284	00804	G005	177094115400	S01	03/11/2008	SEM	FL				20		
	2000	9999999	0	1450	0	510		0						
EI205	01284	00804	G006A	177094115802	S02	01/29/2008	SEM	FL				20		
	2250	9999999	0	425	0	138		0						
EI205	01284	00805	B007	177094009701	D01	06/10/2008	SEM	FL				12		
	1200	1703	0	750	138	235		0	38.2					
EI205	01284	00805	B007	177094009701	D01	08/25/2008	SEM	FL				12		
	1200	1047	0	550	150	157		0	38.2					
EI205	01284	00805	B007	177094009701	D01	06/22/2009	SEM	FL				12		
	1400	1039	0	300	76	79		0	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	01284	00805	B007	177094009701	D01	10/17/2009	SEM	FL			15			
1400	1795	4.35	400	44	79	2	36.7							
EI205	01284	00805	B007	177094009701	D01	06/05/2010	SEM	FL			15			
1400	1077	40.23	480	52	56	35	38							
EI205	01284	00805	B007D	177094009701	D02	06/04/2008	SEM	FL			10			
1200	398	0	520	118	47	0	39.1							
EI205	01284	00805	B007D	177094009701	D02	08/25/2008	SEM	FL			10			
1200	2111	0	550	36	76	0	37							
EI205	01284	00805	B007D	177094009701	D02	06/02/2009	SEM	FL			10			
1400	2633	0	275	30	79	0	36.7							
EI205	01284	00805	B008	177094009602	S03	04/21/2008	SEM	FL			10			
1380	107500	0	1140	4	430	0	51.2							
EI205	01284	00805	G004	177094114800	D03	10/17/2009	SEM	FL			7			
2400	9999999	0	1100	0	101	0	0							
EI205	01284	00805	G004	177094114800	D03	04/10/2010	SEM	FL			7			
50	9999999	99	960	0	1295	602								
EI205	01284	00805	G004D	177094114800	D02	06/09/2008	SEM	FL			23			
1480	9999999	99	1400	0	1574	30								
EI205	01284	00805	G004D	177094114800	D02	07/05/2008	SEM	FL			30			
1480	9999999	99	1025	0	853	121								
EI205	01284	00806	F010	177094120601	S01	06/03/2008	SEM	FL			50			
605	9999999	0	210	0	3106	0								

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	01284	00806	F010	177094120601	S01	12/11/2008	SEM	FL			50			
	605	9999999	0	190	0	2163		0						
EI205	01284	00806	F010	177094120601	S02	11/19/2009	POT	FL		G	12	8		
	2800	9999999	0	2700	0	400		0			.584			N
EI205	01284	00806	F010	177094120601	S02	12/29/2009	SEM	FL				12		
	605	80400	16.67	1600	10	804		2	46.1					
EI205	01284	00806	F010	177094120601	S02	06/26/2010	SEM	FL				28		
	2400	157000	85.71	950	6	942		36	42.8					
EI205	01284	00806	F010	177094120601	S02	12/06/2010	SEM	FL				11		
	3000	61706	82.47	1050	17	1049		80	42.8					
EI205	02312	00807	B003	177094142600	S01	05/01/2008	SEM	FL				20		
	1900	9999999	99	1050	0	960		720	40					
EI205	01284	00807	D005	177094144502	S01	06/03/2008	SEM	FL				64		
	340	48600	0	180	5	243		0	45					
EI205	01284	00807	D005	177094144502	S01	10/24/2008	SEM	FL				64		
	340	25750	0	140	4	103		0	44					
EI205	01284	00807	D005	177094144502	S01	10/24/2009	SEM	FL				64		
	340	33000	0	60	4	132		0	46.1					
EI205	01284	00807	D005	177094144502	S01	06/26/2010	SEM	FL				64		
	280	9999999	0	85	0	60		0						
EI205	01284	00807	D005	177094144502	S01	11/19/2010	SEM	FL				64		
	310	9999999	0	80	0	45		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	01284	00807	I002	177094122000	S02	06/01/2008	SEM	FL			15			
	2000	19337	0	1500	86	1663		0	20.3					
EI205	01284	00807	I002	177094122000	S02	10/21/2009	SEM	FL			20			
	1900	26450	0	600	20	529		0	20.4					
EI205	01284	00807	I002	177094122000	S02	06/26/2010	SEM	FL			25			
	1900	13723	60.61	550	65	892		100	20.4					
EI205	01284	00807	I002	177094122000	S02	11/26/2010	SEM	FL			17			
	1700	33667	80	1100	30	1010		120	20.4					
EI205	01284	00808	E005	177094018601	S02	01/14/2008	SEM	FL			64			
	1000	9999999	0	370	0	159		0						
EI205	02312	00809	B001	177094130000	S02	07/07/2008	SEM	FL			28			
		281	2.73	450	342	96		10	40					
EI205	02312	00809	B001	177094130000	S02	09/09/2009	SEM	FL			25			
	900	37	0	350	436	16		0	40					
EI205	02312	00809	B001	177094130000	S02	01/14/2010	SEM	FL			34			
	900	446	0	350	260	116		0	40					
EI205	02312	00809	B001	177094130000	S02	07/12/2010	SEM	FL			36			
	900	1264	0	300	212	268		0	40					
EI205	02312	00809	B001	177094130000	S02	10/14/2010	SEM	FL			36			
	900	1773	0	280	255	452		0	40					
EI205	02312	00809	B002	177094132901	S01	07/07/2008	SEM	FL			23			
	1000	391	12.33	350	384	150		54	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	02312	00809	B002	177094132901	S01	05/10/2009	SEM	FL			20			
550	3197	56.97	310	259	828		343	40						
EI205	02312	00809	B002	177094132901	S01	10/05/2009	SEM	FL			25			
1050	1167	46.76	350	329	384		289	36.4						
EI205	02312	00809	C001	177094130700	S01	05/25/2008	POT	FL		G 24	17			
900	9999999	0	875	0	534		0			.6				N
EI205	02312	00809	C001	177094130700	S01	06/25/2008	SEM	FL			34			
1400	9999999	0	560	0	1068		0	40						
EI205	02312	00809	C001	177094130700	S01	09/10/2009	SEM	FL			20			
1100	82667	0	360	3	248		0	40						
EI205	02312	00809	C001	177094130700	S01	01/15/2010	SEM	FL			20			
1300	9999999	0	600	0	588		0	75						
EI205	02312	00809	C001	177094130700	S01	06/24/2010	SEM	FL			14			
1240	67200	0	1060	5	336		0	75						
EI205	02312	00809	C001	177094130700	S01	10/14/2010	SEM	FL			14			
1800	9999999	0	760	0	144		0	75						
EI266	02893	00810	J001	177094147000	S01	11/11/2009	POT	FL		G 24	19			
1820	9999999	0	1760	0	3111		0			.561				N
EI266	02893	00810	J001	177094147000	S01	12/28/2009	SEM	FL		G 24	19			
1800	9999999		1740	0	3309		2					820		N
EI266	02893	00810	J001	177094147000	S01	06/25/2010	SEM	FL		G 24	19			
1820	9999999		1720	0	3646		0					960		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	02893	00810	J001	177094147000	S01	12/13/2010	SEM	FL		G	24	19		
	1770	9999999		1690	0	3315		0	41.4				850	N
EI266	02893	00810	J001	177094147000	S01	05/25/2011	SEM	FL		G	24	19		
	1760	9999999		1690	0	4000		0	0				850	N
EI266	02893	00810	J002	177094147200	S01	11/14/2009	POT	FL		G	24	16		
	2250	241167	98.31	1580	6	1447		349	45.6	.581				N
EI266	02893	00810	J002	177094147200	S01	12/27/2009	SEM	FL				16		
	1620	193667	98.52	1410	6	1162		399	51.2					
EI266	02893	00810	J002	177094147200	S02	12/13/2010	POT	FL		G	24	18		
	2470	2030000	50	2270	2	4060		2	41.4	.772				N
EI266	02893	00810	J002	177094147200	S02	12/13/2010	SEM	FL		G	24	18		
	2470	2030000		2270	2	4060		2	41.4				850	N
EI266	02893	00810	J002	177094147200	S02	05/25/2011	SEM	FL		G	24	18		
	2440	147143		2250	35	5150		3	41.4				850	N
EI266	02893	00810	J003	177094148900	D01	11/13/2009	POT	FL		G	24	22		
	2080	9999999	0	1830	0	5338		0		.562				N
EI266	02893	00810	J003	177094148900	D02	11/15/2009	POT	FL		G	24	12		
	1420	9999999	0	1270	0	650		0	0	.56				N
EI266	02893	00810	J003	177094148900	D02	12/21/2009	SEM	FL		G	24	18		
	1400	9999999		1320	0	2203		1					840	N
EI266	02893	00810	J003	177094148900	D01	12/22/2009	SEM	FL		G	24	22		
	2080	9999999		1880	0	5338		0					840	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	02893	00810	J003	177094148900	D02	05/27/2010	SEM	FL		G	24	18		
	1420	9999999		1320	0	1996		2					950	N
EI266	02893	00810	J003	177094148900	D01	06/12/2010	SEM	FL		G	24	22		
	2080	9999999		1820	0	5164		0					980	N
EI266	02893	00810	J003	177094148900	D02	12/11/2010	SEM	FL		G	24	18		
	1400	2365500		1320	2	4731		0	42.2				845	N
EI266	02893	00810	J003	177094148900	D01	12/11/2010	SEM	FL		G	24	22		
	2090	9999999		1840	0	4688		1	41.4				845	N
EI266	02893	00810	J003	177094148900	D01	05/22/2011	SEM	FL		G	24	22		
	2100	9999999		1800	0	5615		0	0				883	N
EI266	02893	00810	J003	177094148900	D02	05/22/2011	SEM	FL		G	24	18		
	1400	9999999		1340	0	1910		0	0				883	N
EI266	00818	00812	I001D	177104083000	D02	06/17/2008	SEM	FL		G	24	22		
	750	9999999		375	0	196		0					810	N
EI266	00818	00812	I003	177104089100	D04	06/01/2008	SEM	FL		G	24	26		
	870	9999999		275	0	41		349					800	N
EI266	00818	00812	I003D	177104089100	D02	06/17/2008	SEM	FL		G	24	28		
	810	9999999		100	0	81		104					810	N
SS107	03041	00814	007	177110023001	S01	12/03/2010	POT	FL		O	12	24		
		3374	0	810	326	1100		0	37.5	.612				N
SS107	03041	00814	007	177110023001	S01	12/25/2010	SEM	FL				24		
	2300	4226	0	305	168	710		0	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03041	00814	007	177110023001	S01	06/11/2011	SEM	GL			64			
		1190	0	97	121	144		0	37.5					
SS107	03041	00814	012	177110023400	S03	08/13/2008	SEM	GL		O	24	100		
	1045	115		148	61	7		1151	30.6			140	N	
SS107	03041	00814	012	177110023400	S03	07/12/2009	SEM	GL		O	24	100		
	1600	3019		157	52	157		983	30.6			140	N	
SS107	03041	00814	012	177110023400	S03	12/11/2009	SEM	GL				64		
	1025	1466	95	160	58	85		1102	38.3					
SS107	03041	00814	012	177110023400	S03	06/01/2010	SEM	FL				64		
		7889	96	180	45	355		1079	38.3					
SS107	03041	00814	012	177110023400	S03	12/07/2010	SEM	GL				64		
	890	2778	96.89	160	36	100		1120	38.3					
SS107	03041	00814	012	177110023400	S03	06/19/2011	SEM	GL				64		
		1111	97.09	170	36	40		1200	38.3					
SS107	03041	00814	042	177114098901	S01	07/05/2009	SEM	GL		O	24	100		
	1200	948		182	97	92		3144	36.3			172	N	
SS107	03041	00814	042	177114098901	S01	12/12/2009	SEM	GL				64		
	1790	2059	98.35	175	68	140		4050	38.3					
SS107	03041	00814	042	177114098901	S01	06/01/2010	SEM	GL				64		
		10036	98	224	83	833		4075	38.3					
SS107	03041	00814	042	177114098901	S01	12/07/2010	SEM	GL				64		
	865	3377	98.13	212	77	260		4050	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03041	00814	042	177114098901	S01	06/13/2011	SEM	GL			64			
		23	98.07	220	86	2		4371	38.3					
SS167	03035	00818	013	177114143000	D01	06/14/2008	SEM	FL			8			
	2100	0	92.92	1600	8	0		105	46					
SS167	03035	00818	013	177114143000	D01	11/16/2009	SEM	FL			8			
	2500	9999999	99	0	0	533		220						
SS167	03035	00818	013	177114143000	D01	02/03/2010	SEM	FL			30			
	650	9999999	99	1125	0	1547		888						
SS167	03035	00818	013	177114143000	D01	07/22/2010	SEM	FL			18			
	3600	36923	97.92	850	13	480		613	43.3					
SS167	03035	00818	013D	177114143000	D02	05/31/2008	SEM	FL			12			
	1250	0	71.68	1000	81	0		205	46					
SS167	03035	00818	013D	177114143000	D02	08/21/2008	SEM	FL			10			
	1850	8029	84.9	1325	69	554		388	43.9					
SS167	03035	00818	013D	177114143000	D02	11/26/2009	SEM	FL			12			
	1280	5387	85.02	1050	93	501		528	50					
SS167	03035	00818	013D	177114143000	D02	05/11/2010	SEM	FL			64			
	1300	7458	80	830	24	179		96	46.7					
SS167	03035	00818	013D	177114143000	D02	09/26/2010	SEM	FL			8			
	3300	2340	54.73	720	397	929		480	44.6					
SS167	03035	00818	B002A	177114117500	S01	06/29/2008	SEM	FL			64			
	700	9999999	99	195	0	2		29						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS167	03035	00818	B002A	177114117500	S01	08/13/2008	SEM	FL				64		
	570	9999999	99	156	0	1239		27						
SS169	00078	00819	D001	177114059100	S03	07/29/2009	SEM	FL		G	24	10		
	2600	158000		1595	2	316		20	42.6				913	N
SS169	00078	00819	D006	177114095800	S01	08/02/2009	SEM	FL		G	24	100		
	1643	1353500		837	2	2707		11	40				800	N
SS169	00078	00819	D006	177114095800	S01	01/07/2010	SEM	FL		G	24	100		
	1643	1367000		640	2	2734		10	40				626	N
SS169	00078	00819	D006	177114095800	S01	12/07/2010	SEM	FL		G	24	100		
	1558	3202000		357	1	3202		42	40				331	N
SS169	00078	00819	D006	177114095800	S01	06/19/2011	SEM	FL		G	24	100		
	1558	2696000		352	1	2696		38	40				330	N
SS169	00078	00820	C001	177114075600	S02	01/30/2008	SEM	GL		O	24	64		
	1400	7296		140	27	197		638	28.2				90	N
SS169	00078	00820	C001	177114075600	S03	04/16/2008	POT	FL		O	24	17		
		7756	2.38	500	82	636		2	33.5	.6				N
SS169	00078	00820	C001	177114075600	S03	08/11/2008	SEM	FL		O	24	20		
	1550	6394		410	66	422		1	32.9				111	N
SS169	00078	00820	C001	177114075600	S03	07/11/2009	SEM	FL		O	24	20		
	1550	8634		410	82	708		2	32.9				111	N
SS169	00078	00820	C001	177114075600	S03	12/30/2009	SEM	FL		O	24	20		
	1550	8754		500	61	534		0	32.9				111	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00820	C001	177114075600	S03	06/06/2010	SEM	FL		O	24	20		
	2600	9338		420	65	607		0	32.9			111	N	
SS169	00078	00820	C001	177114075600	S03	12/01/2010	SEM	FL		O	24	22		
	1950	8981		325	53	476		1	32.9			111	N	
SS169	00078	00820	C001	177114075600	S03	06/18/2011	SEM	FL		O	24	22		
	1950	6864		375	66	453		1	32.9			111	N	
SS169	00078	00820	C006	177114080201	S01	01/13/2008	SEM	GL		O	24	64		
	1020	5714		140	42	240		1344	30.3			116	N	
SS169	00078	00820	C006	177114080201	S01	08/16/2008	SEM	GL		O	24	64		
	1020	411		130	56	23		1056	30.4			123	N	
SS169	00078	00820	C006	177114080201	S01	07/05/2009	SEM	GL		O	24	64		
	1020	193		110	57	11		1090	30.4			123	N	
SS169	00078	00820	C006	177114080201	S01	12/18/2009	SEM	GL		O	24	64		
	1020	1346		130	52	70		1248	30.4			123	N	
SS169	00078	00820	C006	177114080201	S01	06/04/2010	SEM	GL		O	24	64		
	1020	1377		130	61	84		1149	30.4			123	N	
SS169	00078	00820	C006	177114080201	S01	11/18/2010	SEM	GL		O	24	64		
	1020	940		140	50	47		1191	30.4			123	N	
SS169	00078	00820	C006	177114080201	S01	06/17/2011	SEM	GL		O	24	64		
	1020	968		120	62	60		1183	30.4			123	N	
SS169	00078	00820	C008	177114081300	S01	01/23/2008	SEM	GL		O	24	64		
	1100	1161		110	31	36		482	28			102	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00820	C008	177114081300	S01	08/22/2008	SEM	GL		O	24	30		
	1100	621		280	58	36		471	30.5			115	N	
SS169	00078	00820	C008	177114081300	S01	07/09/2009	SEM	GL		O	24	30		
	1100	750		240	56	42		416	30.5			115	N	
SS169	00078	00820	C008	177114081300	S01	12/18/2009	SEM	GL		O	24	30		
	1100	3471		145	34	118		387	30.5			115	N	
SS169	00078	00820	C008	177114081300	S01	06/06/2010	SEM	GL		O	24	30		
	1100	3065		240	31	95		412	30.5			115	N	
SS169	00078	00820	C008	177114081300	S01	11/17/2010	SEM	GL		O	24	30		
	1100	718		260	39	28		445	30.5			115	N	
SS169	00078	00820	C008	177114081300	S01	06/18/2011	SEM	GL		O	24	30		
	1100	538		250	26	14		303	30.5			115	N	
SS169	00078	00820	C009	177114144400	S01	02/10/2008	SEM	GL		O	24	64		
	1091	492		150	537	264		914	31.7			98	N	
SS169	00078	00820	C009	177114144400	S01	08/10/2008	SEM	GL		O	24	64		
	1091	516		170	349	180		777	30.8			120	N	
SS169	00078	00820	C009	177114144400	S01	07/21/2009	SEM	GL		O	24	64		
	1091	528		130	445	235		992	30.8			120	N	
SS169	00078	00820	C009	177114144400	S01	12/17/2009	SEM	GL		O	24	64		
	1091	506		160	362	183		932	30.8			120	N	
SS169	00078	00820	C009	177114144400	S01	06/03/2010	SEM	GL		O	24	64		
	1091	388		170	361	140		885	30.8			120	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00820	C009	177114144400	S01	12/01/2010	SEM	GL		O	24	64		
	1090	121		150	224	27		607	30.8				120	N
SS169	00078	00820	C009	177114144400	S01	06/19/2011	SEM	GL		O	24	64		
	1090	147		160	156	23		402	30.8				100	N
SS169	00078	00820	C010	177114144800	S01	02/11/2008	SEM	GL		O	24	64		
	1090	679		145	346	235		1302	30.9				95	N
SS169	00078	00820	C010	177114144800	S01	08/15/2008	SEM	GL		O	24	64		
	1090	404		150	270	109		956	35.6				110	N
SS169	00078	00820	C010	177114144800	S01	07/19/2009	SEM	GL		O	24	64		
	1090	641		140	248	159		993	30.4				90	N
SS169	00078	00820	C010	177114144800	S01	12/17/2009	SEM	GL		O	24	64		
	1090	559		170	204	114		1073	30.4				90	N
SS169	00078	00820	C010	177114144800	S01	06/02/2010	SEM	GL		O	24	64		
	1090	1221		150	136	166		713	30.4				90	N
SS169	00078	00820	C010	177114144800	S01	11/18/2010	SEM	GL		O	24	64		
	1090	703		178	101	71		911	30.4				88	N
SS169	00078	00820	C010	177114144800	S01	06/16/2011	SEM	GL		O	24	64		
	1090	1425		125	73	104		841	30.4				88	N
SS169	00078	00820	G001	177114127400	S06	01/10/2008	SEM	FL		G	24	26		
	1240	9999999		768	0	2080		3					117	N
SS169	00078	00820	G001	177114127400	S07	08/23/2009	POT	FL		G	24	8		
	2650	9999999	0	2459	0	1775		0	44	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00820	G001	177114127400	S07	12/13/2009	SEM	FL		G	24	13		
	2650	9999999		2002	0	3225		157				1103	N	
SS169	00078	00820	G001	177114127400	S07	06/18/2010	SEM	FL		G	24	15		
	1800	9999999		1235	0	576		383				1052	N	
SS169	00078	00820	G001	177114127400	S07	12/05/2010	SEM	FL		G	24	20		
	1260	9999999		709	0	659		795				185	N	
SS169	00078	00820	BB002	177114055501	S01	01/12/2008	SEM	GL		O	24	64		
	957	435		173	69	30		206	30.8			179	N	
SS169	00078	00820	BB002	177114055501	S01	12/31/2009	SEM	GL		O	24	9		
	1050	1238		524	21	26		118	30.8			120	N	
SS169	00078	00820	BB002	177114055501	S01	06/27/2010	SEM	GL		O	24	13		
	1375	2673		370	107	286		283	30.8			150	N	
SS169	00078	00820	BB002	177114055501	S01	12/03/2010	SEM	GL		O	24	5		
	1375	4500		325	4	18		16	30.8			148	N	
SS169	00078	00820	BB006	177114060101	S02	01/13/2008	SEM	GL		O	24	64		
	1020	2444		188	45	110		332	30.4			186	N	
SS169	00078	00820	BB006	177114060101	S02	12/30/2009	SEM	GL		O	24	64		
	1050	5661		185	62	351		456	30.9			136	N	
SS169	00078	00820	BB006	177114060101	S02	06/17/2010	SEM	GL		O	24	64		
	1050	2187		174	75	164		549	30.9			136	N	
SS169	00078	00820	BB006	177114060101	S02	12/04/2010	SEM	GL		O	24	64		
	1050	1462		137	65	95		438	30.9			136	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00820	BB006	177114060101	S02	05/19/2011	SEM	GL		O	24	64		
	1050	1579		105	57	90		462	30.9				136	N
SS169	00078	00821	B011	177114120800	D01	11/05/2010	SEM	GL		O	24	128		
	1120	106		185	94	10		627	25.3				180	N
SS169	00078	00821	B011	177114120800	D01	05/17/2011	SEM	GL		O	24	128		
	1120	198		165	162	32		570	25.3				150	N
SS169	00078	00821	B011D	177114120800	D02	01/12/2008	SEM	GL		O	24	128		
	1050	2033		201	121	246		720	29.9				150	N
SS169	00078	00821	B011D	177114120800	D02	08/07/2008	SEM	GL		O	24	128		
	1050	952		210	146	139		620	29.9				150	N
SS169	00078	00821	B011D	177114120800	D02	07/24/2009	SEM	GL		O	24	128		
	1050	1013		174	153	155		711	29.9				200	N
SS169	00078	00821	B011D	177114120800	D02	12/21/2009	SEM	GL		O	24	128		
	1080	2018		189	114	230		1351	29.9				160	N
SS169	00078	00821	B011D	177114120800	D02	05/07/2010	SEM	GL		O	24	128		
	1080	1244		216	176	219		1288	29.9				202	N
SS169	00078	00821	B012	177114121400	S01	01/22/2008	SEM	GL		O	24	128		
	1200	1292		192	72	93		864	29				160	N
SS169	00078	00821	B012	177114121400	S01	08/19/2008	SEM	GL		O	24	128		
	1200	776		191	58	45		888	29				160	N
SS169	00078	00821	B012	177114121400	S01	07/03/2009	SEM	GL		O	24	128		
	1200	2535		189	43	109		945	29				160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00821	B012	177114121400	S01	05/23/2010	SEM	GL		O	24	128		
	1200	1912		210	57	109		987	29				178	N
SS169	00078	00821	B012	177114121400	S01	05/18/2011	SEM	GL		O	24	128		
	1200	806		194	62	50		1117	29				155	N
SS169	00078	00821	B013	177114121800	S01	01/18/2008	SEM	GL		O	24	100		
	1940	1667		180	57	95		570	28.3				150	N
SS169	00078	00821	B013	177114121800	S01	08/09/2008	SEM	GL		O	24	100		
	1940	1983		189	58	115		661	28.3				150	N
SS169	00078	00821	B013	177114121800	S01	07/07/2009	SEM	GL		O	24	100		
	1940	200		189	30	6		282	28.3				150	N
SS169	00078	00821	B013	177114121800	S01	12/22/2009	SEM	GL		O	24	100		
	1940	881		191	67	59		795	28.3				170	N
SS169	00078	00821	B013	177114121800	S01	06/20/2010	SEM	GL		O	24	100		
	1940	1582		195	55	87		629	28.3				182	N
SS169	00078	00821	B013	177114121800	S01	11/28/2010	SEM	GL		O	24	100		
	1940	489		217	45	22		811	28.3				213	N
SS169	00078	00821	B013	177114121800	S01	05/16/2011	SEM	GL		O	24	100		
	1940	2556		205	36	92		253	28.3				178	N
SS169	00078	00821	C008	177114036001	S01	01/12/2008	SEM	GL		O	24	96		
	1050	66		180	91	6		413	28.1				120	N
SS169	00078	00821	C008	177114036001	S01	08/17/2008	SEM	GL		O	24	96		
	1050	284		180	67	19		491	28.1				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00821	C008	177114036001	S01	08/01/2009	SEM	GL		O	24	96		
	1050	603		200	73	44		901	28.1				140	N
SS169	00078	00821	C008	177114036001	S01	12/22/2009	SEM	GL		O	24	96		
	1050	671		180	79	53		855	28.1				150	N
SS169	00078	00821	C008	177114036001	S01	05/23/2010	SEM	GL		O	24	128		
	1050	189		190	90	17		1196	28.1				160	N
SS169	00078	00821	C008	177114036001	S01	05/27/2011	SEM	GL		O	24	128		
	1050	955		210	22	21		144	28.1				145	N
SS169	00078	00821	E002	177114069402	S01	01/11/2008	SEM	GL		O	24	64		
	1000	835		160	85	71		295	29				110	N
SS169	00078	00821	E006	177114071200	S01	01/13/2008	SEM	GL		O	24	72		
	1600	74		150	122	9		465	29				130	N
SS169	00078	00821	E006	177114071200	S01	08/17/2008	SEM	GL		O	24	72		
	1600	235		175	170	40		1198	29				130	N
SS169	00078	00821	E006	177114071200	S01	07/23/2009	SEM	GL		O	24	72		
	1600	76		135	170	13		1396	29				150	N
SS169	00078	00821	E006	177114071200	S01	01/02/2010	SEM	GL		O	24	72		
	1600	1175		200	97	114		981	29				130	N
SS169	00078	00821	E006	177114071200	S01	05/29/2011	SEM	GL		O	24	72		
	1100	534		210	88	47		1250	29				150	N
SS169	00078	00821	I001	177114136200	S01	01/11/2008	SEM	GL		O	24	100		
	1050	134		205	112	15		740	29.2				170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00821	I001	177114136200	S01	08/09/2008	SEM	GL		O	24	100		
	1050	972		233	107	104		1221	29.2				155	N
SS169	00078	00821	I001	177114136200	S01	07/03/2009	SEM	GL		O	24	100		
	1050	1188		204	112	133		967	29.2				197	N
SS169	00078	00821	I001	177114136200	S01	12/26/2009	SEM	GL		O	24	100		
	1050	1472		210	72	106		841	29.2				197	N
SS169	00078	00821	I001	177114136200	S01	06/20/2010	SEM	GL		O	24	100		
	1050	1205		178	44	53		591	29.2				170	N
SS169	00078	00821	I001	177114136200	S01	06/28/2011	SEM	GL		O	24	100		
	1050	615		173	65	40		550	29.2				164	N
SS169	00078	00821	I002	177114137600	S01	01/27/2008	SEM	GL		O	24	100		
	1015	566		221	320	181		931	29.6				190	N
SS169	00078	00821	I002	177114137600	S01	08/09/2008	SEM	GL		O	24	100		
	1050	443		213	280	124		840	29.6				150	N
SS169	00078	00821	I002	177114137600	S01	07/23/2009	SEM	GL		O	24	100		
	1050	178		196	454	81		1609	29.6				150	N
SS169	00078	00821	I002	177114137600	S01	01/01/2010	SEM	GL		O	24	100		
	1050	649		226	336	218		1430	29.6				183	N
SS169	00078	00821	I002	177114137600	S01	11/28/2010	SEM	GL		O	24	100		
	1052	833		218	305	254		1296	29.6				200	N
SS169	00078	00821	I002	177114137600	S01	05/28/2011	SEM	GL		O	24	100		
	1052	758		202	240	182		1296	29.6				186	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00821	I003	177114137800	S01	08/07/2008	SEM	GL		O	24	100		
	1025	544		200	333	181		171	28.4				130	N
SS169	00078	00821	I003	177114137800	S01	08/01/2009	SEM	GL		O	24	100		
	1025	419		184	363	152		199	28.4				150	N
SS169	00078	00821	I003	177114137800	S01	12/07/2009	SEM	GL		O	24	100		
	1025	413		191	305	126		219	28.4				185	N
SS169	00078	00821	I003	177114137800	S01	03/25/2010	SEM	GL		O	24	100		
	1025	1167		172	216	252		220	28.4				169	N
SS169	00078	00821	I003	177114137800	S01	11/05/2010	SEM	GL		O	24	100		
	1025	1647		177	170	280		241	28.4				166	N
SS169	00078	00821	I003	177114137800	S01	06/28/2011	SEM	GL		O	24	100		
	1025	311		180	167	52		185	28.4				150	N
SS169	00078	00821	I004	177114138201	S03	07/12/2011	POT	FL		G	24	10		
	2100	9999999	0	2009	0	1033		0	50	.6				N
SS208	03041	00827	J004	177114012600	S03	11/25/2010	POT	FL		O	4	10		
		750	54.89	140	60	45		73	32.6	.6				N
SS208	03041	00827	J004	177114012600	S03	12/17/2010	SEM	FL				13		
	1040	27765	5.56	160	17	472		1	32.6					
SS208	03041	00827	J004	177114012600	S03	06/11/2011	SEM	GL				64		
		785	85.9	240	195	153		1188	32.6					
SS208	03041	00827	J005	177114015001	S04	01/03/2008	SEM	GL		O	24	100		
	1084	2413		168	63	152		225	40				148	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	00827	J005	177114015001	S04	08/15/2008	SEM	GL		O	24	100		
	1084	2171		186	35	76		127	40				170	N
SS208	03041	00827	J005	177114015001	S04	11/23/2010	SEM	FL				10		
	340	9999999	0	100	0	38		0	40					
SS208	03041	00827	J005	177114015001	S04	06/06/2011	SEM	GL				45		
		144	36.24	120	139	20		79	40					
SS208	03041	00827	J007	177114016201	D02	01/27/2008	SEM	GL		O	24	100		
	1100	768		175	151	116		141	33.3				161	N
SS208	03041	00827	J007	177114016201	D02	08/12/2008	SEM	GL		O	24	100		
	0	1149		190	87	100		163	40				160	N
SS208	03041	00827	J007	177114016201	D02	11/25/2010	POT	GL		O	6	16		
		3616	22.75	300	146	528		43	40	.65				N
SS208	03041	00827	J007	177114016201	D02	12/22/2010	SEM	GL				18		
	1140	4045	78.64	500	22	89		81	40					
SS208	03041	00827	J007	177114016201	D02	06/25/2011	SEM	FL				33		
		158	0	175	1010	160		0	40					
SS208	03041	00827	J011D	177114020801	D02	01/30/2008	SEM	GL		O	24	100		
	1220	2379		185	87	207		592	33.2				160	N
SS208	03041	00827	J011D	177114020801	D02	08/13/2008	SEM	GL		O	24	100		
	1220	610		200	82	50		552	33.2				170	N
SS208	03041	00827	J011D	177114020801	D02	11/28/2010	POT	FL		O	10	8		
		952	10.16	520	168	160		19	33.2	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	00827	J011D	177114020801	D02	12/22/2010	SEM	FL				8		
	1440	952	10.16	520	168	160		19	33.2					
SS208	03041	00827	J012	177114071900	S02	01/29/2008	SEM	GL		O	24	100		
	1100	1712		187	66	113		486	40				160	N
SS208	03041	00827	J012	177114071900	S02	08/16/2008	SEM	GL		O	24	100		
	1100	1667		202	42	70		378	40				170	N
SS208	03041	00827	J012	177114071900	S02	11/25/2010	POT	FL		O	11	10		
	1260	2455	8.33	240	55	135		5	40		.6			N
SS208	03041	00827	J012	177114071900	S02	12/19/2010	SEM	GL				17		
	1260	9999999	0	630	0	161		0						
SS208	03041	00827	K005	177114023601	S03	06/25/2011	SEM	FL				22		
	990	153231	0	710	13	1992		0	48					
SS208	03041	00827	K005	177114023601	S03	07/25/2011	POT	FL		G	24	26		
	980	366000	0	650	6	2196		0	48		.611			N
SS208	03041	00827	K007	177114024501	S02	07/22/2011	POT	GL		O	24	64		
		10643	0	240	115	1224		0	30.8		.61			N
SS208	03041	00827	M001D	177114117600	D02	12/28/2010	SEM	FL				64		
	800	6633	0	300	98	650		0	35.4					
SS208	03041	00827	M001D	177114117600	D02	12/28/2010	POT	FL		O	6	64		
		6633	0	300	98	650		0	35.4		.6			N
SS208	03041	00827	M002	177114129401	S02	01/09/2008	SEM	GL		G	24	100		
	1500	1366		234	333	455		0	31.3				171	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	00827	M002	177114129401	S02	08/26/2008	SEM	GL		G	24	100		
	1500	1148		202	337	387		4	31.3				163	N
SS208	03041	00827	M002	177114129401	S02	11/21/2010	POT	GL		O	18	40		
		901	0	350	1613	1454		0	31.3	.6				N
SS208	03041	00827	M002	177114129401	S02	12/29/2010	SEM	GL				50		
	2900	1140	0	300	1354	1543		0	31.3					
SS208	03041	00827	M002	177114129401	S02	06/12/2011	SEM	GL				64		
		1367	27.85	150	215	294		83	31.3					
SS208	03041	00827	N002	177114131500	S05	08/02/2008	SEM	GL		O	24	100		
	1027	15600		250	10	156		194	39.8				183	N
SS208	03041	00827	N002	177114131500	S05	12/28/2010	SEM	FL				21		
	1800	2062	0	1750	1170	2412		0	37.5					
SS208	03041	00827	N002	177114131500	S06	03/13/2011	POT	FL		O	22	21		
		5176	0	660	374	1936		0	32	.6				N
SS208	03041	00827	N002	177114131500	S06	06/14/2011	SEM	GL				44		
		0	50	100	3	0		3	37.5					
SS208	01284	00828	E014	177110076400	D04	06/03/2011	SEM	FL				13		
	1800	89333	0	675	3	268		0	58.5					
SS208	01284	00828	F006	177110075600	S03	06/20/2010	SEM	GL				64		
	975	1727	69.44	200	11	19		25	36.2					
SS208	01284	00828	F006	177110075600	S03	11/17/2010	SEM	GL				64		
	1000	820	0	200	89	73		0	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	F006	177110075600	S03	06/02/2011	SEM	GL			64			
	1000	1855	3.51	180	55	102		2	35.4					
SS208	01284	00828	K008	177114145700	S02	04/13/2008	POT	FL		G	24	13		
	4200	1716667	0	3345	3	5150		0	41.9	.6			N	
SS208	01284	00828	K008	177114145700	S02	06/05/2008	SEM	FL			13			
	4950	9999999	0	3250	0	5473		0						
SS208	01284	00828	K008	177114145700	S02	12/17/2008	SEM	FL			10			
	4250	1174000	0	3200	5	5870		0	41.9					
SS208	01284	00828	K008	177114145700	S02	06/06/2009	SEM	FL			9			
	3600	1045200	37.5	2700	5	5226		3	45.3					
SS208	01284	00828	K008	177114145700	S02	12/18/2009	SEM	FL			11			
	3600	1209000	0	2600	4	4836		0	45.3					
SS208	01284	00828	K008	177114145700	S02	05/10/2010	SEM	FL			10			
	3300	961000	95.24	1900	1	961		20	45.3					
SS208	01284	00828	K008	177114145700	S03	12/21/2010	SEM	FL			12			
	7950	408385	0	7450	13	5309		0	41.1					
SS208	01284	00828	K008	177114145700	S03	06/16/2011	SEM	FL			12			
	6500	455083	0	6150	12	5461		0	41.1					
SS208	01284	00828	K010	177114144300	S01	05/23/2008	SEM	FL			22			
	4950	63625	99	1350	8	509		975	42.3					
SS208	01284	00828	K010	177114144300	S02	05/20/2009	POT	FL		G	24	8		
	2600	398333	25	1955	3	1195		1	55.7	.625			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	K010	177114144300	S02	06/05/2009	SEM	FL			16			
	2600	406667	0	2100	3	1220		0	55.7					
SS208	01284	00828	K010	177114144300	S02	12/07/2009	SEM	FL			16			
	2600	596000	0	1950	2	1192		0	54.4					
SS208	01284	00828	K010	177114144300	S02	05/03/2010	SEM	FL			16			
	2550	363333	0	1750	3	1090		0	54.4					
SS208	01284	00828	K010	177114144300	S02	11/18/2010	SEM	FL			17			
	2050	710500	0	1650	2	1421		0	54.4					
SS208	01284	00828	K010	177114144300	S02	06/15/2011	SEM	FL			17			
	1900	9999999	0	1500	0	1097		0						
SS208	01284	00828	L001	177114066500	D01	05/19/2008	SEM	FL			64			
	1000	11	75.14	440	88	1		266	37.2					
SS208	01284	00828	L001	177114066500	D01	11/17/2009	SEM	FL			17			
	1000	677	62.46	550	226	153		376	37.2					
SS208	01284	00828	L001	177114066500	D01	06/22/2010	SEM	FL			17			
	1140	2000	50	420	198	396		198	37.2					
SS208	01284	00828	L001	177114066500	D01	12/20/2010	SEM	GL			64			
	1600	168	14.95	640	404	68		71	37.2					
SS208	01284	00828	L001	177114066500	D01	06/19/2011	SEM	GL			64			
	1600	615	50	400	192	118		192	37.2					
SS208	01284	00828	L003A	177114068300	S02	05/30/2008	SEM	FL			14			
	1050	10267	61.54	450	15	154		24	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	L003A	177114068300	S02	11/18/2009	SEM	FL			14			
	1050	35400	61.54	500	5	177		8	31.5					
SS208	01284	00828	L003A	177114068300	S02	05/05/2010	SEM	FL			14			
	1050	40111	0	240	9	361		0	31.5					
SS208	01284	00828	L003A	177114068300	S02	12/14/2010	SEM	FL			14			
	1900	16143	76.27	270	14	226		45	31.5					
SS208	01284	00828	L003A	177114068300	S02	06/19/2011	SEM	FL			18			
	1900	27333	75	330	6	164		18	31.5					
SS208	01284	00828	L004D	177114070100	D02	06/21/2008	SEM	FL			64			
	1110	1321	61.11	350	84	111		132	37.2					
SS208	01284	00828	L004D	177114070100	D02	11/18/2009	SEM	FL			64			
	3100	239	19.77	275	410	98		101	36.2					
SS208	01284	00828	L004D	177114070100	D02	04/04/2010	SEM	FL			64			
	3100	466	42.7	260	204	95		152	36.2					
SS208	01284	00828	L004D	177114070100	D02	12/16/2010	SEM	GL			64			
	1760	542	40.92	320	192	104		133	36.2					
SS208	01284	00828	L004D	177114070100	D02	06/05/2011	SEM	GL			64			
	1760	388	44.89	340	178	69		145	36.2					
SS208	01284	00828	L006	177114074601	S03	04/18/2008	SEM	FL			20			
	1100	8500	60	360	6	51		9	33.5					
SS208	01284	00828	L006	177114074601	S03	04/18/2008	POT	FL		G	24	20		
	1100	8500	60	360	6	51		9	54	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	L006	177114074601	S03	11/19/2009	SEM	GL			20			
	1100	9750	60	425	4	39		6	54					
SS208	01284	00828	L006	177114074601	S03	05/12/2010	SEM	GL			20			
	1100	375	66.67	420	8	3		16	54					
SS208	01284	00828	L006	177114074601	S03	11/21/2010	SEM	GL			20			
	300	750	45.45	240	60	45		50	54					
SS208	01284	00828	L006	177114074601	S03	06/06/2011	SEM	GL			20			
	1120	4113	29.55	340	62	255		26	54					
SS208	01284	00828	L007B	177114075500	S03	06/12/2008	SEM	FL			36			
	1100	2748	63.61	350	218	599		381	37.2					
SS208	01284	00828	L007B	177114075500	S03	11/19/2009	SEM	GL			22			
	1200	178	71.88	360	45	8		115	51.5					
SS208	01284	00828	L007B	177114075500	S03	06/21/2010	SEM	GL			22			
	1100	3979	90	350	48	191		432	32.9					
SS208	01284	00828	L007B	177114075500	S03	11/24/2010	SEM	GL			26			
	960	1040	92.09	520	25	26		291	32.9					
SS208	01284	00828	L007B	177114075500	S03	06/02/2011	SEM	GL			26			
	1020	11	85.02	420	89	1		505	32.9					
SS208	01284	00828	L008	177114076101	S02	04/30/2008	SEM	FL			16			
	1000	249000	0	800	3	747		0	51.5					
SS208	01284	00828	L008	177114076101	S02	04/30/2008	POT	FL		G	24	16		
	1000	249000	0	600	3	747		0	51.5	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	L008	177114076101	S02	11/20/2009	SEM	FL			16			
540		232500	0	180	2	465		0	51.5					
SS208	01284	00828	L008	177114076101	S02	05/09/2010	SEM	FL			16			
540		38000	66.67	220	1	38		2	51.5					
SS208	01284	00828	L008	177114076101	S02	08/21/2010	SEM	FL			16			
540		9999999	0	200	0	39		0	51.5					
SS230	03033	00829	A017	177114120600	D03	12/30/2010	SEM	GL			49			
1250		2275	83.85	260	142	323		737	39.7					
SS230	03033	00829	A017D	177114120600	D02	05/14/2011	SEM	FL		O	24	45		
		6342		300	187	1186		897	39.7					N
SS230	03033	00829	B001	177114003700	S01	12/01/2009	SEM	GL			64			
770		755	1.85	80	106	80		2	31.9					
SS230	03033	00829	B001	177114003700	S01	06/18/2010	SEM	GL			64			
580		693	86.31	135	114	79		719	31.9					
SS230	03033	00829	B001	177114003700	S01	12/20/2010	SEM	GL			54			
700		941	37.04	190	34	32		20	31.9					
SS230	03033	00829	B001	177114003700	S01	04/30/2011	SEM	FL		O	24	64		
		1852		170	27	50		20	43.3					N
SS230	03033	00829	B004	177114006200	S01	12/01/2009	SEM	GL			64			
650		1255	1.92	160	51	64		1	31.9					
SS230	03033	00829	B008	177114010202	S01	05/03/2008	POT	FL		G	13	23		
2162		31880	29.78	1933	158	5037		67	56.7	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03033	00829	B008	177114010202	S01	06/22/2008	SEM	FL			20			
	2160	109268	0	1610	41	4480		0	56.7					
SS230	03033	00829	B008	177114010202	S01	12/08/2009	SEM	GL			48			
	1450	17300	0	1080	50	865		0	31.9					
SS230	03033	00829	B008	177114010202	S01	06/20/2010	SEM	GL			48			
	900	443	31.71	250	140	62		65	31.9					
SS230	03033	00829	B008	177114010202	S01	12/21/2010	SEM	GL			48			
	110	1403	50	225	72	101		72	31.9					
SS230	03033	00829	B008	177114010202	S01	04/27/2011	SEM	FL		O	24	48		
		2000		170	26	52		30	29.7					N
SS230	03033	00829	B009	177114010702	S02	05/08/2008	POT	GL		O	24	28		
		639	36.92	370	463	296		271	46	.6				N
SS230	03033	00829	B009	177114010702	S02	06/22/2008	SEM	FL				40		
	1560	1135	98.63	240	200	227		14436	46					
SS230	03033	00829	B009	177114010702	S02	11/28/2009	SEM	GL				25		
	1020	4573	0	320	344	1573		0	31.9					
SS230	03033	00829	B009	177114010702	S02	06/24/2010	SEM	GL				25		
	1000	1089	46.67	230	112	122		98	31.9					
SS230	03033	00829	B009	177114010702	S02	12/31/2010	SEM	GL				48		
	1135	945	45.18	240	91	86		75	31.9					
SS230	03033	00829	B009	177114010702	S02	04/29/2011	SEM	FL		O	24	64		
		3100		180	30	93		55	25.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03033	00829	B020	177114020600	S01	11/24/2009	SEM	GL			30			
	840	3316	90.08	330	38	126		345	31.9					
SS230	03033	00829	B020	177114020600	S01	06/24/2010	SEM	GL			30			
	1050	511	90.96	215	47	24		473	31.9					
SS230	03033	00829	B020	177114020600	S01	12/18/2010	SEM	GL			64			
	1050	2519	90	215	54	136		486	31.9					
SS230	03033	00829	B020	177114020600	S01	05/02/2011	SEM	FL		O	24	64		
		5680		180	25	142		476	30.1					N
SS230	03033	00829	B024	177114023802	S01	11/24/2009	SEM	GL			64			
	1150	5625	50	175	16	90		16	31.9					
SS230	03033	00829	B024	177114023802	S01	06/20/2010	SEM	GL			64			
	840	1143	4.55	250	21	24		1	31.9					
SS230	03033	00829	B024	177114023802	S01	12/20/2010	SEM	GL			64			
	820	1571	12.5	205	21	33		3	31.9					
SS230	03033	00829	B024	177114023802	S01	05/01/2011	SEM	FL		O	24	64		
		8545		180	11	94		1	23					N
SS230	03033	00829	B025	177114075401	S01	03/11/2008	POT	FL		O	24	64		
		8173	2.81	170	173	1414		5	36	.6				N
SS230	03033	00829	B025	177114075401	S02	04/01/2008	POT	GL		O	24	64		
		435	3.94	205	1219	530		50	31.4	.6				N
SS230	03033	00829	B025	177114075401	S02	06/22/2008	SEM	FL				64		
	1610	1009	6.93	220	1163	1174		87	31.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03033	00829	B025	177114075401	S02	12/30/2010	SEM	GL			64			
	950	957	.17	250	601	575		1	31.9					
SS230	03033	00829	B025	177114075401	S02	04/29/2011	SEM	FL		O	24	64		
		1084		210	451	489		0	32.7					N
SS230	03033	00829	B026	177114086300	S01	11/24/2009	SEM	GL				64		
	1020	30333	99	340	9	273		908	31.9					
SS230	03059	00830	A016D	177114001400	S02	06/16/2008	SEM	GL				64		
		151	63.68	100	73	11		128	33.5					
SS230	03059	00830	A016D	177114001400	S02	08/27/2008	SEM	GL				64		
		333	64.53	105	72	24		131						
SS230	03059	00830	A016D	177114001400	S02	06/21/2009	SEM	GL				64		
		538	50	100	91	49		91						
SS230	03059	00830	A016D	177114001400	S02	11/11/2009	SEM	GL				64		
		1483	73.91	100	60	89		170	35.5					
SS230	03059	00830	A016D	177114001400	S02	05/06/2010	SEM	GL				64		
		1237	72.3	145	59	73		154	35.5					
SS230	03059	00830	A016D	177114001400	S02	11/06/2010	SEM	GL				64		
		1404	74.73	110	47	66		139	35.5					
SS230	03059	00830	A016D	177114001400	S02	05/21/2011	SEM	GL				64		
		1933	73.91	140	60	116		170	35.5					
SS230	03059	00830	A020	177114001300	D01	06/16/2008	SEM	GL				64		
		871	2.2	100	178	155		4	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	A020	177114001300	D01	08/24/2008	SEM	GL			64			
		3269	1.89	90	52	170		1						
SS230	03059	00830	A020	177114001300	D01	06/22/2009	SEM	GL			64			
		1018	0	100	113	115		0						
SS230	03059	00830	A020	177114001300	D01	11/18/2009	SEM	GL			64			
		1360	1.96	140	50	68		1	36.9					
SS230	03059	00830	A020	177114001300	D01	05/16/2010	SEM	GL			64			
		1073	2.38	160	41	44		1	36.9					
SS230	03059	00830	A020	177114001300	D01	10/13/2010	SEM	GL			64			
		1619	2.33	100	42	68		1	36.9					
SS230	03059	00830	A020	177114001300	D01	05/20/2011	SEM	GL			64			
		417	2.7	100	36	15		1	36.9					
SS230	03059	00830	B005	177114007600	S01	06/11/2008	SEM	GL			48			
		1381	66.13	140	21	29		41	35.4					
SS230	03059	00830	B011	177114097900	D01	06/19/2008	SEM	GL			64			
		466	40.16	115	73	34		49	36.4					
SS230	03059	00830	B011	177114097900	D01	08/27/2008	SEM	GL			64			
		611	37.93	120	72	44		44						
SS230	03059	00830	B011	177114097900	D01	06/22/2009	SEM	GL			64			
		240	23.11	100	183	44		55						
SS230	03059	00830	B011	177114097900	D01	10/21/2009	SEM	GL			64			
		312	41.88	100	93	29		67	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	B011	177114097900	D01	05/15/2010	SEM	GL			64			
		522	44.35	160	69	36		55	36.4					
SS230	03059	00830	B011	177114097900	D01	09/24/2010	SEM	GL			64			
		338	39.83	155	71	24		47	36.4					
SS230	03059	00830	B011	177114097900	D01	05/16/2011	SEM	GL			64			
		574	45.05	180	61	35		50	36.4					
SS230	03059	00830	B011D	177114097900	D02	06/17/2008	SEM	GL			64			
		2545	26.67	120	11	28		4	33.2					
SS230	03059	00830	B011D	177114097900	D02	08/11/2008	SEM	GL			64			
		2800	23.08	115	20	56		6						
SS230	03059	00830	B011D	177114097900	D02	06/24/2009	SEM	GL			64			
		475	17.81	120	120	57		26						
SS230	03059	00830	B011D	177114097900	D02	11/24/2009	SEM	GL			64			
		1061	17.5	140	33	35		7	33.2					
SS230	03059	00830	B011D	177114097900	D02	05/15/2010	SEM	GL			64			
		1844	27.27	160	32	59		12	33.2					
SS230	03059	00830	B011D	177114097900	D02	09/15/2010	SEM	GL			64			
		2893	24.32	200	28	81		9	33.2					
SS230	03059	00830	B011D	177114097900	D02	05/16/2011	SEM	GL			64			
		2040	30.56	170	25	51		11	33.2					
SS230	03059	00830	B019D	177114005900	S02	12/07/2009	SEM	FL			19			
		378	1.15	670	858	324		10	43.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	B019D	177114005900	S02	05/02/2010	SEM	FL			19			
		1687	15.09	850	450	759		80	39.3					
SS230	03059	00830	B019D	177114005900	S02	09/06/2010	SEM	FL			19			
		2078	30.07	750	307	638		132	39.3					
SS230	03059	00830	B019D	177114005900	S02	05/23/2011	SEM	FL			19			
		1648	39.95	540	227	374		151	39.3					
SS230	03059	00830	B020	177114148601	S02	03/28/2010	POT	FL		O	4	14		
		411	.36	475	280	115		1	34.6	.63				N
SS230	03059	00830	B020	177114148601	S02	09/05/2010	SEM	FL			20			
		993	1.09	540	453	450		5	34.6					
SS230	03059	00830	B020	177114148601	S02	05/06/2011	SEM	FL			20			
		674	5.06	400	319	215		17	34.6					
SS230	03059	00830	B021	177114153700	S01	11/06/2009	SEM	GL			58			
		613	70.06	140	191	117		447	37.5					
SS230	03059	00830	B021	177114153700	S01	11/25/2009	POT	GL		O	4	64		
	900	535	74.92	150	155	83		463	37.5	.632				N
SS230	03059	00830	B021	177114153700	S01	05/16/2010	SEM	GL			64			
		362	71.85	170	105	38		268	36.6					
SS230	03059	00830	B021	177114153700	S01	10/11/2010	SEM	GL			64			
		2585	77.96	300	147	380		520	36.6					
SS230	03059	00830	B021	177114153700	S01	05/25/2011	SEM	GL			18			
		800	84.69	300	15	12		83	36.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	B022	177114153801	S01	03/21/2010	POT	FL		G	5	19		
	2150	20694	1.16	2010	170	3518		2	41.8	.616			N	
SS230	03059	00830	B022	177114153801	S01	10/10/2010	SEM	FL				21		
	1733	21402	4.17	1380	92	1969		4	41.8					
SS230	03059	00830	B022	177114153801	S01	05/08/2011	SEM	FL				19		
	1200	10687	5.76	1090	131	1400		8	41.8					
SS230	03059	00830	C001	177114063300	D01	06/04/2008	SEM	GL				64		
		2645	32.61	100	31	82		15	36.4					
SS230	03059	00830	C001	177114063300	D01	08/24/2008	SEM	GL				64		
		2200	31.37	100	35	77		16						
SS230	03059	00830	C001	177114063300	D01	06/11/2009	SEM	GL				64		
		2278	29.41	80	36	82		15						
SS230	03059	00830	C001	177114063300	D01	12/13/2009	SEM	GL				64		
		1500	36.17	110	30	45		17	32.2					
SS230	03059	00830	C001	177114063300	D01	04/16/2010	SEM	GL				64		
		1125	30.43	105	32	36		14	32.2					
SS230	03059	00830	C001	177114063300	D01	10/13/2010	SEM	GL				64		
		1300	34.78	120	30	39		16	32.4					
SS230	03059	00830	C001	177114063300	D01	05/14/2011	SEM	GL				64		
		864	37.14	125	22	19		13	32.4					
SS230	03059	00830	C001D	177114063300	D02	06/19/2008	SEM	GL				64		
		2346	27.78	90	26	61		10	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	C001D	177114063300	D02	08/24/2008	SEM	GL			64			
		2594	28.89	95	32	83		13						
SS230	03059	00830	C001D	177114063300	D02	06/11/2009	SEM	GL			64			
		2553	20.83	105	38	97		10						
SS230	03059	00830	C001D	177114063300	D02	12/13/2009	SEM	GL			64			
		2444	29.41	125	36	88		15	33.2					
SS230	03059	00830	C001D	177114063300	D02	05/13/2010	SEM	GL			64			
		1923	36.59	120	26	50		15	33.2					
SS230	03059	00830	C001D	177114063300	D02	11/10/2010	SEM	GL			64			
		1308	35	120	26	34		14	33.2					
SS230	03059	00830	C001D	177114063300	D02	05/14/2011	SEM	GL			64			
		1292	31.43	100	24	31		11	33.2					
SS230	03059	00830	C003	177114064500	S01	06/21/2008	SEM	GL			64			
		3286	41.67	85	21	69		15	35.1					
SS230	03059	00830	C003	177114064500	S01	08/25/2008	SEM	GL			64			
		4190	40	90	21	88		14						
SS230	03059	00830	C003	177114064500	S01	06/23/2009	SEM	GL			64			
		750	61.54	90	20	15		32						
SS230	03059	00830	C003	177114064500	S01	11/12/2009	SEM	GL			64			
		3906	47.54	110	32	125		29	31.5					
SS230	03059	00830	C003	177114064500	S01	01/23/2010	SEM	GL			64			
		4947	50	100	19	94		19	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	C004	177114064600	S01	06/22/2008	SEM	GL			64			
		3481	30.77	100	27	94		12	35.4					
SS230	03059	00830	C004	177114064600	S01	08/25/2008	SEM	GL			64			
		4370	30.77	90	27	118		12						
SS230	03059	00830	C004	177114064600	S01	06/11/2009	SEM	GL			64			
		1370	19.3	110	46	63		11						
SS230	03059	00830	C004	177114064600	S01	12/11/2009	SEM	GL			64			
		2289	40.63	110	38	87		26	31.5					
SS230	03059	00830	C004	177114064600	S01	05/18/2010	SEM	GL			64			
		676	28.85	105	37	25		15	31.5					
SS230	03059	00830	C004	177114064600	S01	11/08/2010	SEM	GL			64			
		1892	31.48	110	37	70		17	31.5					
SS230	03059	00830	C004	177114064600	S01	05/13/2011	SEM	GL			64			
		1667	36.17	120	30	50		17	31.5					
SS230	03059	00830	C005	177114065600	S01	06/25/2008	SEM	FL			18			
	825	20500	0	90	2	41		0	41.2					
SS230	03059	00830	C005	177114065600	S01	08/26/2008	SEM	FL			18			
	1750	2300	4.76	100	20	46		1						
SS230	03059	00830	C005	177114065600	S01	06/25/2009	SEM	FL			24			
	1200	1808	1.64	150	120	217		2						
SS230	03059	00830	C005	177114065600	S01	12/14/2009	SEM	FL			28			
	1200	6857	0	100	14	96		0	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	C005	177114065600	S01	05/05/2010	SEM	FL			32			
	1200	2417	0	70	12	29		0	40.3					
SS230	03059	00830	C005	177114065600	S01	10/30/2010	SEM	FL			36			
	1200	4412	0	70	17	75		0	36					
SS230	03059	00830	C005	177114065600	S01	05/13/2011	SEM	FL			36			
	1175	1433	1.47	145	67	96		1	36					
SS230	03059	00830	C007	177114067300	S01	06/23/2008	SEM	GL			64			
		1000	75	125	14	14		42	35.9					
SS230	03059	00830	C007	177114067300	S01	08/27/2008	SEM	GL			64			
		9800	79.59	115	10	98		39						
SS230	03059	00830	C007	177114067300	S01	06/26/2009	SEM	GL			64			
		1356	74.14	130	45	61		129						
SS230	03059	00830	C007	177114067300	S01	12/16/2009	SEM	GL			64			
		3188	75.76	120	16	51		50	35.9					
SS230	03059	00830	C007	177114067300	S01	05/21/2010	SEM	GL			64			
		882	75.71	120	17	15		53	35.9					
SS230	03059	00830	C007	177114067300	S01	10/14/2010	SEM	GL			64			
		1063	76.47	105	16	17		52	35.9					
SS230	03059	00830	C007	177114067300	S01	05/09/2011	SEM	GL			64			
		1235	74.63	110	17	21		50	35.9					
SS230	03059	00830	C013	177114073700	S01	06/17/2008	SEM	GL			64			
		850	64.91	65	20	17		37	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	C013	177114073700	S01	08/15/2008	SEM	GL			64			
		556	64	120	36	20		64						
SS230	03059	00830	C013	177114073700	S01	06/25/2009	SEM	GL			64			
		493	51.8	140	67	33		72						
SS230	03059	00830	C013	177114073700	S01	12/08/2009	SEM	GL			64			
		543	61.98	160	46	25		75	34.6					
SS230	03059	00830	C013	177114073700	S01	05/13/2010	SEM	GL			64			
		1105	71.43	160	38	42		95	34.6					
SS230	03059	00830	C013	177114073700	S01	11/05/2010	SEM	GL			64			
		914	70.59	155	35	32		84	34.6					
SS230	03059	00830	C013	177114073700	S01	04/09/2011	SEM	GL			64			
		758	73.39	160	33	25		91	34.6					
SS230	03059	00830	C015	177114111100	S01	06/16/2008	SEM	GL			64			
		138	76.95	190	145	20		484	36.3					
SS230	03059	00830	C015	177114111100	S01	08/17/2008	SEM	GL			64			
		137	78.01	225	146	20		518						
SS230	03059	00830	C015	177114111100	S01	06/14/2009	SEM	GL			64			
		740	76.98	250	169	125		565						
SS230	03059	00830	C015	177114111100	S01	11/25/2009	SEM	GL			64			
		375	76.95	240	160	60		534	37					
SS230	03059	00830	C015	177114111100	S01	05/17/2010	SEM	GL			64			
		201	77.08	260	149	30		501	37					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00830	C015	177114111100	S01	09/15/2010	SEM	GL			64			
		576	77.96	310	158	91		559	37					
SS230	03059	00830	C015	177114111100	S01	05/13/2011	SEM	GL			64			
		591	93.95	375	44	26		683	37					
SS230	03059	00831	B001	177114011801	S01	11/12/2010	SEM	FL			12			
		500	.92	880	216	108		2	36.7					
SS230	03059	00831	B001	177114011801	S01	11/19/2010	POT	FL		O	4	12		
		458	1.18	875	251	115		3	36.7	.574				N
SS230	03059	00831	B001	177114011801	S01	04/28/2011	SEM	FL			15			
		1558	1.85	985	265	413		5	36.7					
SS230	03059	00831	B004A	177114017201	S02	06/13/2008	SEM	GL			32			
		1000	89.93	215	15	15		134	37.4					
SS230	03059	00831	B004A	177114017201	S02	08/20/2008	SEM	GL			32			
		2895	90.05	225	19	55		172						
SS230	03059	00831	B004A	177114017201	S02	12/13/2009	SEM	GL			32			
		1158	84.43	250	19	22		103	34.6					
SS230	03059	00831	B004A	177114017201	S02	05/13/2010	SEM	GL			32			
		1762	85.52	270	21	37		124	34.6					
SS230	03059	00831	B004A	177114017201	S02	10/24/2010	SEM	GL			32			
		1034	79.86	250	29	30		115	34.6					
SS230	03059	00831	B004A	177114017201	S02	05/05/2011	SEM	GL			38			
		762	84.67	225	21	16		116	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00831	B005	177114018501	S01	12/11/2010	POT	FL		G	4	18		
	2600	731167	0	2160	6	4387		0	51.2	.597			N	
SS230	03059	00831	B005	177114018501	S01	05/13/2011	SEM	FL				19		
	2680	630600	0	1360	5	3153		0	51.2					
SS230	03059	00831	B007	177114123200	D01	11/11/2009	SEM	GL				32		
		452	14.93	260	188	85		33	36.1					
SS230	03059	00831	B007	177114123200	D01	05/10/2010	SEM	GL				32		
		783	10.17	200	106	83		12	36.1					
SS230	03059	00831	B007	177114123200	D01	10/26/2010	SEM	GL				48		
		646	15.79	160	96	62		18	36.1					
SS230	03059	00831	B007	177114123200	D01	05/13/2011	SEM	GL				50		
		1241	15.63	185	54	67		10	36.1					
SS230	03059	00831	B008	177114145800	S01	05/04/2008	SEM	FL				8		
	950	9999999	0	750	0	184		0						
SS230	03059	00831	B008	177114145800	S01	08/21/2008	SEM	FL				8		
	920	9999999	0	775	0	273		0						
SS230	03059	00831	B008	177114145800	S02	10/29/2009	POT	FL		G	7	19		
	3100	277571	0	3025	21	5829		0	54.3	.602			N	
SS230	03059	00831	B008	177114145800	S02	11/20/2009	SEM	FL				20		
	3100	102780	1.67	2995	59	6064		1	54.3					
SS230	03059	00831	B008	177114145800	S02	05/10/2010	SEM	FL				20		
	3100	609880	1.32	2675	75	45741		1	54.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00831	B008	177114145800	S02	10/01/2010	SEM	FL			21			
	2705	77784	5.13	2510	74	5756		4	54.3					
SS230	03059	00831	B008	177114145800	S02	05/13/2011	SEM	FL			13			
	2650	94767	3.23	2500	30	2843		1	54.3					
SS230	03059	00832	A003	177124063700	S02	12/21/2010	POT	FL		O	4	13		
		118	10.04	767	439	52		49	34.1	.609			N	
SS230	03059	00832	A003	177124063700	S02	05/12/2011	SEM	GL			13			
		184	19.02	495	315	58		74	34.1					
SS230	03059	00832	A004	177124064700	S01	06/27/2008	SEM	GL			72			
		270	46.38	130	37	10		32	32.7					
SS230	03059	00832	A004	177124064700	S01	08/24/2008	SEM	GL			72			
		484	42.59	106	31	15		23						
SS230	03059	00832	A004	177124064700	S01	06/29/2009	SEM	GL			72			
		286	15.07	139	248	71		44	32.7					
SS230	03059	00832	A004	177124064700	S01	11/12/2009	SEM	GL			72			
		564	33.8	145	94	53		48	32.7					
SS230	03059	00832	A004	177124064700	S01	05/12/2010	SEM	GL			72			
		429	52.54	123	56	24		62	32.7					
SS230	03059	00832	A004	177124064700	S01	09/13/2010	SEM	GL			72			
		118	35.44	130	51	6		28	32.7					
SS230	03059	00832	A004	177124064700	S01	05/16/2011	SEM	GL			72			
		343	55.13	190	35	12		43	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	00832	A007	177124065000	S02	06/26/2008	SEM	FL			30			
	425	1819	57.99	165	171	311		236	30.2					
SS230	03059	00832	A007	177124065000	S02	07/11/2008	SEM	FL			30			
	2700	1718	55.03	119	170	292		208						
SS230	03059	00832	A007	177124065000	S02	06/18/2009	SEM	FL			15			
	2080	1068	38.95	764	221	236		141						
SS230	03059	00832	A007	177124065000	S02	12/14/2009	SEM	FL			20			
		512	63.98	300	125	64		222	32.3					
SS230	03059	00832	A007	177124065000	S02	04/02/2010	SEM	FL			20			
		1922	67.91	470	103	198		218	32.3					
SS230	03059	00832	A007	177124065000	S02	10/03/2010	SEM	FL			22			
		4247	77.25	449	81	344		275	32.5					
SS230	03059	00832	A007	177124065000	S02	05/16/2011	SEM	FL			22			
		679	80.05	500	81	55		325	32.5					
SS230	03059	00832	C011	177114069801	S01	06/26/2008	SEM	FL			48			
	325	9999999	0	80	0	35		0						
SS230	03059	00832	C011	177114069801	S01	08/11/2008	SEM	FL			48			
	1450	9999999	0	90	0	56		0						
GI043	02451	00838	E007	177190095601	S02	06/04/2008	SEM	GL		O	24	65		
		810		400	126	102		1136	28					N
GI043	02451	00838	E007	177190095601	S02	12/29/2008	SEM	GL		O	24	64		
		467		400	120	56		1101	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	E007	177190095601	S02	06/27/2009	SEM	GL		O	24	64		
		1157		400	89	103		789	28				N	
GI043	02451	00838	E007	177190095601	S02	12/19/2009	SEM	GL		O	24	64		
		1190		360	84	100		687	28				N	
GI043	02451	00838	E007	177190095601	S02	07/19/2010	SEM	GL		O	24	64		
		1100		400	80	88		794	28				N	
GI043	02451	00838	E007	177190095601	S02	12/06/2010	SEM	GL		O	24	64		
		469		400	81	38		735	28				N	
GI043	02451	00838	E010	177190095700	D03	06/28/2008	SEM	GL		O	24	108		
		1000		430	42	42		1014	25				N	
GI043	02451	00838	E010	177190095700	D03	12/13/2008	SEM	GL		O	24	108		
		992		400	118	117		1062	25				N	
GI043	02451	00838	E010	177190095700	D03	06/29/2009	SEM	GL		O	24	108		
		603		400	131	79		1064	25				N	
GI043	02451	00838	E010	177190095700	D03	12/14/2009	SEM	GL		O	24	108		
		611		410	90	55		875	25				N	
GI043	02451	00838	E010	177190095700	D03	07/12/2010	SEM	GL		O	24	108		
		731		350	52	38		539	25				N	
GI043	02451	00838	E010	177190095700	D03	12/24/2010	SEM	GL		O	24	108		
		352		353	71	25		625	26.5				N	
GI043	02451	00838	O001	177190118502	S04	06/04/2009	POT	FL		G	24	16		
	1151	99628	59.81	1051	43	4284		64	48	.595			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	O001	177190118502	S04	12/12/2009	SEM	FL		G	24	18		
	3250	9999999		2817	0	2895		0					1190	N
GI043	02451	00838	O001	177190118502	S04	07/11/2010	SEM	FL		G	24	18		
	3250	9999999		1842	0	2140		0					1225	N
GI043	02451	00838	O001	177190118502	S04	12/15/2010	SEM	FL		G	24	18		
	3200	9999999		1745	0	1895		0					1210	N
GI043	02451	00838	O013D	177192001102	D02	12/14/2009	SEM	GL		O	24	64		
		5308		430	65	345		575	30.4					N
GI043	02451	00838	O013D	177192001102	D02	07/16/2010	SEM	GL		O	24	64		
		3935		440	62	244		561	28.9					N
GI043	02451	00838	O013D	177192001102	D02	12/15/2010	SEM	GL		O	24	64		
		3097		462	62	192		545	28.9					N
GI043	02451	00839	V014	177194039000	S04	03/22/2009	POT	FL		O	24	14		
		1401	0	2055	471	660		0	30	.595				N
GI043	02451	00839	V014	177194039000	S04	06/29/2009	SEM	FL		O	24	14		
		1669		1358	242	404		60	30					N
GI043	02451	00839	V014	177194039000	S04	12/19/2009	SEM	FL		O	24	14		
		1249		1172	257	321		107	17.6					N
GI043	02451	00839	V014	177194039000	S04	07/16/2010	SEM	FL		O	24	14		
		1317		1200	230	303		243	17.6					N
GI043	02451	00839	V014	177194039000	S04	12/19/2010	SEM	FL		O	24	14		
		1257		1084	237	298		265	18.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	V016	177194063902	S01	12/19/2008	SEM	GL		O	24	44		
		20		560	99	2		297	27				N	
GI043	02451	00839	V016	177194063902	S01	06/28/2009	SEM	GL		O	24	44		
		0		498	36	0		207	27				N	
GI043	02451	00839	V016	177194063902	S01	12/19/2009	SEM	GL		O	24	44		
		1143		461	42	48		259	27				N	
GI043	02451	00839	V016	177194063902	S01	07/12/2010	SEM	GL		O	24	44		
		714		523	42	30		228	27				N	
GI043	02451	00839	V016	177194063902	S01	12/19/2010	SEM	GL		O	24	44		
		800		529	65	52		301	28.5				N	
WD105	00105	00840	F007	177194083800	S02	06/21/2008	SEM	GL		O	24	64		
		1700		375	20	34		423	31.8				N	
WD105	00105	00840	F007	177194083800	S02	12/21/2008	SEM	GL		O	24	64		
		2053		375	19	39		451	31.8				N	
WD105	00105	00840	F007	177194083800	S03	05/05/2009	POT	GL		O	24	18		
		481	1.07	890	645	310		7	32	.595			N	
WD105	00105	00840	F007	177194083800	S03	12/19/2009	SEM	GL		O	24	24		
		1225		290	102	125		1	34				N	
WD105	00105	00840	F007	177194083800	S03	07/14/2010	SEM	GL		O	24	18		
		769		410	532	409		5	34				N	
WD105	00105	00840	F007	177194083800	S03	12/22/2010	SEM	GL		O	24	18		
		1699		460	366	622		126	34				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	D010	177190119801	S01	06/24/2008	SEM	GL		O	24	64		
		231		235	39	9		49	31.1					N
WD105	00105	00841	D010	177190119801	S01	12/15/2008	SEM	GL		O	24	64		
		579		230	38	22		40	31.1					N
WD105	00105	00841	D010	177190119801	S01	06/22/2009	SEM	GL		O	24	64		
		3462		210	13	45		11	31.1					N
WD105	00105	00841	D010	177190119801	S01	12/21/2009	SEM	GL		O	24	64		
		958		220	48	46		48	31.1					N
WD105	00105	00841	D010	177190119801	S01	12/29/2010	SEM	GL		O	24	64		
		1044		260	45	47		34	31.1					N
WD105	00105	00841	D011	177190119900	S01	06/23/2008	SEM	GL		O	24	48		
		1194		250	67	80		605	26.4					N
WD105	00105	00841	D011	177190119900	S01	12/24/2008	SEM	GL		O	24	64		
		1143		250	56	64		412	26.4					N
WD105	00105	00841	D011	177190119900	S01	06/22/2009	SEM	GL		O	24	64		
		1702		240	57	97		423	26.4					N
WD105	00105	00841	D011	177190119900	S01	12/22/2009	SEM	GL		O	24	64		
		761		245	67	51		413	26.4					N
WD105	00105	00841	D011	177190119900	S01	07/27/2010	SEM	GL		O	24	64		
		721		220	43	31		347	26.4					N
WD105	00105	00841	D011	177190119900	S01	12/29/2010	SEM	GL		O	24	64		
		159		250	82	13		374	26.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	D012	177190120500	S02	11/01/2010	SEM	GL		O	24	64		
		3320		235	25	83		295	31.1					N
WD105	00105	00841	D013	177194068900	S01	12/21/2008	SEM	GL		G	24	64		
	1180	518		260	330	171		156	20				240	N
WD105	00105	00841	D013	177194068900	S01	12/22/2009	SEM	GL		G	24	64		
	1180	977		270	304	297		164	20				220	N
WD105	00105	00841	D013	177194068900	S01	06/26/2010	SEM	GL		G	24	64		
	1180	226		240	234	53		126	20				220	N
WD105	00105	00841	D013	177194068900	S01	12/19/2010	SEM	GL		G	24	64		
	1200	87		310	230	20		154	20				220	N
WD105	00105	00841	D014	177194083900	S01	06/23/2008	SEM	GL		O	24	24		
		303		300	389	118		283	29					N
WD105	00105	00841	D014	177194083900	S01	12/24/2008	SEM	GL		O	24	30		
		243		300	342	83		258	29					N
WD105	00105	00841	D014	177194083900	S01	06/21/2009	SEM	GL		O	24	30		
		115		280	200	23		301	29					N
WD105	00105	00841	D014	177194083900	S01	12/21/2009	SEM	GL		O	24	36		
		535		260	159	85		285	29					N
WD105	00105	00841	D014	177194083900	S01	07/25/2010	SEM	GL		O	24	36		
		404		270	161	65		343	29					N
WD105	00105	00841	D014	177194083900	S01	12/19/2010	SEM	GL		O	24	36		
		85		290	118	10		305	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	E004	177194040901	S02	06/20/2008	SEM	GL		O	24	42		
		5318		220	85	452		1631	28.7					N
WD105	00105	00841	E004	177194040901	S02	12/20/2008	SEM	GL		O	24	42		
		2911		210	90	262		1722	28.7					N
WD105	00105	00841	E004	177194040901	S02	06/21/2009	SEM	GL		O	24	42		
		8313		210	80	665		1528	28.7					N
WD105	00105	00841	E004	177194040901	S02	12/21/2009	SEM	GL		O	24	42		
		5136		220	81	416		1539	21.6					N
WD105	00105	00841	E004	177194040901	S02	07/26/2010	SEM	GL		O	24	42		
		1897		220	68	129		1636	21.6					N
WD105	00105	00841	E004	177194040901	S02	12/17/2010	SEM	GL		O	24	42		
		2538		225	65	165		1567	21.6					N
WD105	00105	00841	E020	177194064901	S04	06/07/2008	POT	FL		G	24	15		
	1800	9999999	0	1600	0	1618		0		.594				N
WD105	00105	00841	E020	177194064901	S04	12/29/2008	SEM	FL		G	24	15		
	1840	9999999		1650	0	1932		0					1230	N
WD105	00105	00841	E020	177194064901	S04	06/20/2009	SEM	FL		G	24	15		
	1800	9999999		1550	0	1687		0					1230	N
WD105	00105	00841	E020	177194064901	S04	12/19/2009	SEM	FL		G	24	15		
	1700	9999999		1425	0	1197		0					1230	N
WD105	00105	00841	E020	177194064901	S04	07/22/2010	SEM	FL		G	24	15		
	1550	9999999		1400	0	956		0					1220	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	E020	177194064901	S04	12/30/2010	SEM	FL		G	24	15		
	1550	9999999		1400	0	1098		0					1220	N
WD105	00105	00842	E001	177194039803	S02	07/17/2009	POT	GL		G	24	12		
	3450	14942	.64	3000	155	2316		1	49.5	.595				N
WD105	00105	00842	E001	177194039803	S02	12/19/2009	SEM	GL		G	24	12		
	2800	4102		2050	226	927		26	36.5				1230	N
WD105	00105	00842	E001	177194039803	S02	07/23/2010	SEM	GL		G	24	21		
	1500	11475		930	40	459		968	36.5				140	N
WD105	00105	00842	E001	177194039803	S02	12/19/2010	SEM	GL		G	24	21		
	1500	7778		850	90	700		1710	36.5				120	N
WD105	00105	00842	E003B	177194040001	S04	06/11/2008	SEM	GL		O	24	64		
		3078		150	102	314		126	28					N
WD105	00105	00842	E003B	177194040001	S04	12/16/2008	SEM	GL		O	24	64		
		2757		190	103	284		142	28					N
WD105	00105	00842	E003B	177194040001	S04	06/21/2009	SEM	GL		O	24	64		
		3795		140	73	277		80	28					N
WD105	00105	00842	E003B	177194040001	S04	12/16/2009	SEM	GL		O	24	64		
		3350		150	40	134		59	28					N
WD105	00105	00842	E003B	177194040001	S04	07/25/2010	SEM	GL		O	24	64		
		745		160	55	41		101	28					N
WD105	00105	00842	E003B	177194040001	S04	12/07/2010	SEM	GL		O	24	64		
		1019		160	54	55		114	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00842	E005D	177194040500	D03	06/25/2008	SEM	GL		O	24	64		
		850		150	60	51		540	26.5					N
WD105	00105	00842	E005D	177194040500	D03	12/20/2008	SEM	GL		O	24	64		
		1778		180	45	80		607	26.5					N
WD105	00105	00842	E005D	177194040500	D03	06/23/2009	SEM	GL		O	24	64		
		1250		150	24	30		456	26.5					N
WD105	00105	00842	E005D	177194040500	D03	12/16/2009	SEM	GL		O	24	64		
		1346		160	26	35		411	26.5					N
WD105	00105	00842	E005D	177194040500	D03	07/27/2010	SEM	GL		O	24	64		
		1000		160	16	16		392	26.5					N
WD105	00105	00842	E005D	177194040500	D03	12/18/2010	SEM	GL		O	24	64		
		941		150	17	16		415	26.5					N
WD105	00105	00842	E007	177194040600	S02	06/11/2008	SEM	GL		O	24	64		
		3735		260	117	437		1839	22					N
WD105	00105	00842	E007	177194040600	S02	12/24/2008	SEM	GL		O	24	64		
		3086		260	128	395		2008	22					N
WD105	00105	00842	E007	177194040600	S02	06/23/2009	SEM	GL		O	24	64		
		2226		220	93	207		1779	22					N
WD105	00105	00842	E007	177194040600	S02	12/20/2009	SEM	GL		O	24	64		
		1714		250	91	156		1733	22.2					N
WD105	00105	00842	E007	177194040600	S02	07/26/2010	SEM	GL		O	24	64		
		1096		230	73	80		1751	22.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00842	E007	177194040600	S02	12/17/2010	SEM	GL		O	24	64		
		1324		220	68	90		1636	22.2					N
WD105	00105	00842	E011	177194041401	S01	06/20/2008	SEM	GL		O	24	64		
		2264		250	91	206		1217	24.2					N
WD105	00105	00842	E011	177194041401	S01	12/16/2008	SEM	GL		O	24	64		
		2308		265	91	210		1226	24.2					N
WD105	00105	00842	E011	177194041401	S01	06/23/2009	SEM	GL		O	24	64		
		1267		220	86	109		1147	24.2					N
WD105	00105	00842	E011	177194041401	S01	12/20/2009	SEM	GL		O	24	64		
		1354		200	82	111		1094	23.9					N
WD105	00105	00842	E011	177194041401	S01	07/26/2010	SEM	GL		O	24	64		
		402		220	82	33		1094	23.9					N
WD105	00105	00842	E011	177194041401	S01	12/17/2010	SEM	GL		O	24	64		
		671		210	82	55		1094	23.9					N
WD105	00105	00842	E013	177194042001	S01	12/27/2008	SEM	GL		G	24	64		
	1280	9469		195	49	464		373	32.9				125	N
WD105	00105	00842	E013	177194042001	S01	12/15/2009	SEM	GL		G	24	64		
	1230	4222		165	45	190		345	32.9				120	N
WD105	00105	00842	E013	177194042001	S01	07/25/2010	SEM	GL		G	24	64		
	1220	4333		200	24	104		216	32.9				130	N
WD105	00105	00842	E013	177194042001	S01	12/26/2010	SEM	GL		G	24	64		
	1220	3265		185	34	111		271	32.2				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00842	E013	177194042001	S02	06/11/2011	POT	GL		G	24	64		
	1500	9999999	100	130	0	221		38		.595			N	
WD105	00105	00842	E014	177194043200	S02	06/11/2008	SEM	GL		O	24	64		
		7778		200	36	280		1764	22				N	
WD105	00105	00842	E014	177194043200	S02	12/21/2008	SEM	GL		O	24	64		
		3737		200	38	142		1867	22				N	
WD105	00105	00842	E014	177194043200	S02	06/23/2009	SEM	GL		O	24	64		
		1200		200	35	42		1748	22				N	
WD105	00105	00842	E014	177194043200	S02	12/15/2009	SEM	GL		O	24	64		
		3097		200	31	96		1496	22				N	
WD105	00105	00842	E014	177194043200	S02	07/27/2010	SEM	GL		O	24	64		
		1412		200	34	48		1670	22				N	
WD105	00105	00842	E014	177194043200	S02	12/18/2010	SEM	GL		O	24	64		
		1406		210	32	45		1552	22				N	
WD105	00105	00842	E016	177194042700	S02	06/22/2008	SEM	GL		O	24	64		
		655		200	84	55		1614	23				N	
WD105	00105	00842	E016	177194042700	S02	12/26/2008	SEM	GL		O	24	64		
		802		200	81	65		1564	23				N	
WD105	00105	00842	E016	177194042700	S02	06/23/2009	SEM	GL		O	24	64		
		633		190	60	38		1428	23				N	
WD105	00105	00842	E016	177194042700	S02	12/21/2009	SEM	GL		O	24	64		
		895		200	57	51		1383	23				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00842	E016	177194042700	S02	07/27/2010	SEM	GL		O	24	64		
		571		190	63	36		1521	23					N
WD105	00105	00842	E016	177194042700	S02	12/18/2010	SEM	GL		O	24	64		
		1217		200	60	73		1428	23					N
WD105	00105	00842	E017	177194042901	S01	06/09/2008	SEM	GL		O	24	64		
		11540		160	50	577		214	31					N
WD105	00105	00842	E017	177194042901	S01	12/26/2008	SEM	GL		O	24	64		
		7510		200	49	368		203	31					N
WD105	00105	00842	E017	177194042901	S01	06/22/2009	SEM	GL		O	24	64		
		15864		160	22	349		134	31					N
WD105	00105	00842	E017	177194042901	S01	12/15/2009	SEM	GL		O	24	64		
		12607		160	28	353		166	31					N
WD105	00105	00842	E017	177194042901	S01	07/22/2010	SEM	GL		O	24	64		
		6500		200	30	195		198	31					N
WD105	00105	00842	E017	177194042901	S01	12/07/2010	SEM	GL		O	24	64		
		7500		160	26	195		170	31					N
WD105	00105	00842	E019	177194043601	S01	06/23/2008	SEM	GL		O	24	64		
		9800		200	20	196		388	34					N
WD105	00105	00842	E019	177194043601	S01	12/21/2008	SEM	GL		O	24	64		
		15471		180	17	263		554	34					N
WD105	00105	00842	E019	177194043601	S01	06/22/2009	SEM	GL		O	24	64		
		13059		170	17	222		314	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00842	E019	177194043601	S01	12/16/2009	SEM	GL		O	24	64		
		19778		175	18	356		333	34					N
WD105	00105	00842	E019	177194043601	S01	07/23/2010	SEM	GL		O	24	64		
		8462		170	13	110		246	34					N
WD105	00105	00842	E019	177194043601	S01	12/07/2010	SEM	GL		O	24	64		
		9545		180	11	105		267	34					N
WC225	02986	G00900	007	177004128500	S01	08/02/2008	POT	FL		G	4	18		
	1890	520000	76.92	1767	4	2080		12	49.3	.57				N
WC225	02986	G00900	007	177004128500	S01	06/19/2009	SEM	FL				17		
	1750	9999999	0	1695	0	220		0						
WC225	02986	G00900	007	177004128500	S01	12/29/2010	SEM	FL				16		
	1700	9999999	0	1667	0	2161		0	0					
WC225	02986	G00900	007	177004128500	S01	06/02/2011	SEM	FL				16		
	1750	153364	0	1345	11	1687		0	46					
WC225	02782	G00900	C001	177004093800	D04	06/05/2008	SEM	FL				29		
	950	9999999	99	355	0	405		961	44.1					
WC225	02782	G00900	C001D	177004093800	D03	06/30/2008	SEM	FL				29		
	1580	9999999	99	1020	0	825		236	44.1					
WC225	02782	G00900	C001D	177004093800	D03	08/22/2008	SEM	FL		G	24	19		
	1550	9999999		1080	0	655		186					988	N
WC225	02782	G00900	C001D	177004093800	D03	06/21/2009	SEM	FL		G	24	23		
	1310	9999999		1035	0	336		141	0				992	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC225	02782	G00900	C001D	177004093800	D03	10/17/2009	SEM	FL		G	24	28		
	1200	9999999		1035	0	314		128	0				1035	N
WC225	02986	G00900	D001	177004128600	S01	08/14/2008	POT	FL		G	4	64		
	2556	9999999	100	2498	0	4550		6			.57			N
WC225	02986	G00900	D001	177004128600	S01	06/19/2009	SEM	FL				14		
	2375	456000	95.83	1954	5	2280		115	47					
WC225	02986	G00900	D001	177004128600	S01	12/29/2010	SEM	FL				16		
	2490	415500	99	1675	4	1662		424	46					
WC225	02986	G00900	D001	177004128600	S01	06/02/2011	SEM	FL				18		
	1750	548000	99	1402	2	1096		698	46					
EC049	01376	G00932	B002	177030026600	D01	06/02/2008	SEM	FL				20		
	1460	82400	70.15	1075	25	2060		60	47.9					
EC049	01376	G00932	B002	177030026600	D01	12/15/2008	SEM	FL				20		
	1540	47679	67.82	1120	28	1335		59	47.9					
EC049	01376	G00932	B002	177030026600	D01	05/22/2009	SEM	FL				21		
	1500	86158	70.31	1000	19	1637		45	50					
EC049	01376	G00932	B002	177030026600	D01	04/12/2010	SEM	FL				18		
	1180	104706	76.06	970	17	1780		54	47.9					
EC049	01376	G00932	B006	177034081400	S01	04/24/2010	SEM	FL				16		
	2050	100000	88.24	1000	2	200		15	50					
EC089	02852	G00935	001D	177034086500	D06	04/29/2008	SEM	FL				64		
	360	9999999	0	267	0	51		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC089	02852	G00935	001D	177034086500	D06	12/15/2008	SEM	FL				64		
	1400	9999999	0	265	0	23		0						
EC089	02852	G00935	001D	177034086500	D06	05/17/2009	SEM	FL				64		
	500	9999999	0	300	0	25		0						
EC089	02852	G00935	017	177034090600	S02	12/03/2008	POT	FL		G	24	11		
	2273	9999999	0	2179	0	500		0			.63			N
EC089	02852	G00935	017	177034090600	S02	12/10/2008	SEM	FL				6		
	2750	9999999	0	2250	0	565		0						
EC089	02852	G00935	017	177034090600	S02	05/20/2009	SEM	FL				15		
	2500	9999999	0	2200	0	759		0						
EC261	00105	G00971	A002	177042000803	S01	05/31/2008	SEM	FL		G	24	55		
	1650	2453000		1050	1	2453		445	47.6				1031	N
EC261	00105	G00971	A002	177042000803	S02	08/31/2010	POT	FL		G	24	20		
	1185	9999999	100	1180	0	2761		2			.595			N
EC261	00105	G00971	A002	177042000803	S02	12/19/2010	SEM	FL		G	24	19		
	1145	9999999		1060	0	2589		3					932	N
EC265	00105	G00972	B011	177044072300	S02	06/29/2008	SEM	FL		G	24	15		
	1009	9999999		738	0	957		33					187	N
EC265	00105	G00972	D001	177044105100	D02	06/17/2008	SEM	FL		G	24	31		
	352	9999999		340	0	1464		0					213	N
EC265	00105	G00972	D001	177044105100	D01	06/30/2008	SEM	FL		G	24	38		
	859	9999999		658	0	2859		842					207	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC265	00105	G00972	D001	177044105100	D02	07/31/2010	SEM	FL		G	24	31		
	365	9999999		349	0	1433		0				206	N	
EC265	00105	G00972	D001	177044105100	D01	07/31/2010	SEM	FL		G	24	39		
	767	9999999		508	0	1401		1163				202	N	
EC265	00105	G00972	D001	177044105100	D02	12/29/2010	SEM	FL		G	24	31		
	365	9999999		337	0	1415		0				191	N	
EC265	00105	G00972	D002	177044106200	D01	06/24/2008	SEM	FL		G	24	19		
	1405	9999999		1387	0	2084		0				1045	N	
EC265	00105	G00972	D002	177044106200	D01	07/27/2010	SEM	FL		G	24	18		
	1477	9999999		1442	0	2209		0				958	N	
EC265	00105	G00972	D002	177044106200	D01	12/30/2010	SEM	FL		G	24	18		
	1470	9999999		1321	0	1684		0				970	N	
EC265	00105	G00972	D002D	177044106200	D02	06/25/2008	SEM	FL		G	24	17		
	1367	9999999		1269	0	1025		0				1043	N	
EC265	00105	G00972	D002D	177044106200	D02	07/26/2010	SEM	FL		G	24	15		
	1352	9999999		1318	0	1145		0				947	N	
EC265	00105	G00972	D002D	177044106200	D02	11/21/2010	SEM	FL		G	24	15		
	1352	9999999		1286	0	1059		0				974	N	
EC265	00105	G00972	D003	177044106300	D01	06/18/2008	SEM	FL		G	24	26		
	682	9999999		512	0	1248		132				208	N	
EC265	00105	G00972	D003	177044106300	D02	06/06/2010	SEM	FL		G	24	30		
	427	9999999		307	0	1407		37				211	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC265	00105	G00972	D003	177044106300	D02	12/01/2010	SEM	FL		G	24	40		
	427	9999999		218	0	943		79					193	N
EC265	00105	G00972	D003	177044106300	D03	08/12/2011	POT	FL		G	24	20		
	841	9999999	100	782	0	1237		4		.595				N
EC265	00105	G00972	D004	177044106400	D01	06/20/2008	SEM	FL		G	24	38		
	393	9999999		267	0	1362		16					211	N
EC265	00105	G00972	D004	177044106400	D01	07/29/2010	SEM	FL		G	24	36		
	419	9999999		280	0	1334		17					213	N
EC265	00105	G00972	D004	177044106400	D01	12/19/2010	SEM	FL		G	24	36		
	419	9999999		223	0	1575		28					182	N
EC265	00105	G00972	D004D	177044106400	D02	06/16/2008	SEM	FL		G	24	31		
	352	9999999		323	0	1248		1					236	N
EC265	00105	G00972	D004D	177044106400	D02	07/28/2010	SEM	FL		G	24	31		
	364	9999999		335	0	1552		0					216	N
EC265	00105	G00972	D004D	177044106400	D02	12/18/2010	SEM	FL		G	24	31		
	364	9999999		325	0	1577		0					183	N
EC265	00105	G00972	D005	177044106500	D01	06/30/2008	SEM	FL		G	24	26		
	1115	9999999		1082	0	3632		0					220	N
EC265	00105	G00972	D005	177044106500	D01	07/28/2010	SEM	FL		G	24	28		
	1139	9999999		1093	0	4040		0					213	N
EC265	00105	G00972	D005	177044106500	D01	12/19/2010	SEM	FL		G	24	28		
	1139	9999999		1073	0	3942		0					183	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC265	00105	G00972	D005D	177044106500	D02	06/27/2008	SEM	FL		G	24	35		
	938	9999999		743	0	4589		67					216	N
EC265	00105	G00972	D005D	177044106500	D02	07/28/2010	SEM	FL		G	24	36		
	962	9999999		679	0	4406		93					214	N
EC265	00105	G00972	D005D	177044106500	D02	12/19/2010	SEM	FL		G	24	36		
	962	9999999		646	0	3969		116					182	N
EC265	00105	G00974	C003	177044071800	S02	09/24/2010	POT	FL		G	24	7		
	3495	9999999	100	3190	0	1992		4		.615				N
EC265	00105	G00974	C003	177044071800	S02	12/19/2010	SEM	FL		G	24	8		
	3221	9999999		2645	0	1006		25					972	N
EC265	00105	G00974	C004	177044072101	S02	04/04/2011	POT	FL		G	24	13		
	3600	5459000	90	3223	1	5459		9	52.7	.615				N
EC265	00105	G00974	C005	177044069700	S02	11/18/2010	POT	FL		G	24	14		
	4488	70083	35.71	3503	36	2523		20	45.5	.595				N
EC265	00105	G00974	C005	177044069700	S02	12/16/2010	SEM	FL		G	24	14		
	3745	72440		2729	25	1811		20	45.5				964	N
EC265	00105	G00974	C008	177044109800	S01	02/19/2010	POT	FL		G	24	13		
	3592	289636	15.38	3423	22	6372		4	52.8	.595				N
EC265	00105	G00974	C008	177044109800	S01	07/23/2010	SEM	FL		G	24	15		
	3054	9999999		1378	0	1036		419					957	N
EC265	00105	G00974	C010	177044110001	S01	02/17/2010	POT	FL		G	24	17		
	6078	50511	0	5293	131	6617		0	52.3	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC265	00105	G00974	C010	177044110001	S01	07/27/2010	SEM	FL		G	24	16		
	5504	57447		3929	85	4883		34	52.3			937	N	
EC265	00105	G00974	C010	177044110001	S01	12/20/2010	SEM	FL		G	24	16		
	3436	67271		3171	59	3969		34	52			953	N	
EI231	00078	G00977	A002	177094129400	S04	08/07/2008	POT	FL		G	24	9		
	3000	300000	0	2700	5	1500		0	50	.6			N	
EI231	00078	G00977	A002	177094129400	S04	08/26/2008	SEM	FL		G	24	10		
	2800	106435		2621	23	2448		0	40			947	N	
EI231	00078	G00977	A002	177094129400	S04	07/04/2009	SEM	FL		G	24	13		
	2800	143882		2249	17	2446		0	40			910	N	
EI231	00078	G00977	A002	177094129400	S04	12/09/2009	SEM	FL		G	24	14		
	2800	45000		1797	60	2700		0	40			880	N	
EI231	00078	G00977	A002	177094129400	S04	05/31/2010	SEM	FL		G	24	16		
	2800	9999999		996	0	2198		40	40			910	N	
EI231	00078	G00977	A005	177094129700	S06	08/07/2008	POT	FL		G	24	100		
	3400	300000	0	2806	5	1500		0	56.7	.6			N	
EI231	00078	G00977	A005	177094129700	S06	08/20/2008	SEM	FL		G	24	11		
	3400	95500		2106	12	1146		0	57.3			970	N	
EI231	00078	G00977	A005	177094129700	S06	07/13/2009	SEM	FL		G	24	44		
	1000	9999999		331	0	789		0				109	N	
EI231	00078	G00977	A008	177094133000	S01	05/15/2011	SEM	FL		G	24	14		
	2900	9999999		150	0	150		0				436	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI231	00078	G00977	A008	177094133000	S01	08/03/2011	POT	FL	G	4	14			
	2900	9999999	0	150	0	490		0	52.7	.6			N	
EI205	02312	G00978	B005	177094078400	S01	07/11/2010	SEM	FL			48			
	1580	383	6.64	220	253	97		18	40					
EI205	02312	G00978	B005	177094078400	S01	11/10/2010	SEM	FL			48			
	1200	1919	30.19	180	37	71		16	36.5					
EI205	01284	G00978	C002	177094101801	S01	01/11/2008	POT	FL	G	24	10			
	3350	41943	0	2379	53	2223		0	54	.6			N	
EI205	01284	G00978	C002	177094101801	S01	05/31/2008	SEM	FL			10			
	3100	28143	0	2600	112	3152		0	53.5					
EI205	01284	G00978	C002	177094101801	S01	12/16/2010	SEM	FL			10			
	3850	43522	77.67	2750	23	1001		80	53.5					
EI238	00078	G00979	CD008	177094096400	S01	08/09/2008	SEM	FL	G	24	42			
	810	9999999		142	0	1194		5				130	N	
EI231	00078	G00980	A001	177094124901	S04	07/26/2009	SEM	FL	G	24	10			
	2900	17534		2026	88	1543		0	52.4			912	N	
EI231	00078	G00980	A001	177094124901	S04	08/17/2009	POT	FL	G	4	17			
	2900	180000	0	144	1	180		0	52.4	.6			N	
EI231	00078	G00980	A007	177094132800	S05	12/08/2010	SEM	FL	G	24	5			
	3054	162200		2700	25	4055		10	35			900	N	
EI231	00078	G00980	A007	177094132800	S05	12/10/2010	POT	FL	G	24	128			
	3054	80000	9.09	2205	50	4000		5	57.8	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00981	K008	177094130400	S02	01/28/2008	SEM	GL		O	24	100		
	935	13483		585	58	782		384	33.2				261	N
EI238	00078	G00981	K008	177094130400	S02	08/11/2008	SEM	GL		O	24	34		
	935	5922		489	103	610		1200	33.2				274	N
EI238	00078	G00981	K008	177094130400	S02	07/18/2009	SEM	GL		O	24	100		
	935	4057		412	158	641		1425	33.2				274	N
EI238	00078	G00981	K008	177094130400	S02	12/30/2009	SEM	GL		O	24	38		
	935	4676		409	139	650		1250	33.2				262	N
EI238	00078	G00981	K008	177094130400	S02	06/27/2010	SEM	GL		O	24	44		
	935	2333		344	186	434		1360	33.2				271	N
EI238	00078	G00981	K008	177094130400	S02	12/05/2010	SEM	GL		O	24	72		
	935	3474		376	135	469		1214	33.2				216	N
EI238	00078	G00981	K008	177094130400	S02	06/13/2011	SEM	GL		O	24	82		
	935	3265		326	147	480		1327	33.2				208	N
EI238	00078	G00981	K010	177094131100	S02	01/28/2008	SEM	FL		O	24	18		
	886	236		336	542	128		12	33.8				229	N
EI238	00078	G00981	K010	177094131100	S02	01/28/2008	SEM	FL		O	24	18		
	886	236		336	542	128		12	33.8				229	N
EI238	00078	G00981	K010	177094131100	S02	08/10/2008	SEM	GL		O	24	35		
	886	803		405	579	465		38	33.8				254	N
EI238	00078	G00981	K010	177094131100	S02	07/22/2009	POT	GL		O	12	50		
		14258	0	242	66	941		0	33.8	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00981	K010	177094131100	S02	07/30/2009	SEM	GL		O	24	50		
	886	8433		255	67	565		0	33.8				234	N
EI238	00078	G00981	K010	177094131100	S02	01/02/2010	SEM	GL		O	24	16		
	886	3241		410	79	256		186	33.8				224	N
EI238	00078	G00981	K010	177094131100	S02	12/08/2010	SEM	GL		O	24	32		
	886	2366		263	82	194		546	33.8				181	N
EI238	00078	G00981	K010	177094131100	S02	06/24/2011	SEM	GL		O	24	100		
	886	1768		240	181	320		948	33.8				177	N
EI238	00078	G00981	K011	177094139100	S02	01/28/2008	SEM	FL		O	24	30		
	1035	344		498	244	84		0	30.3				221	N
EI238	00078	G00981	K011	177094139100	S02	08/10/2008	SEM	GL		O	24	30		
	1035	996		380	245	244		0	29.2				234	N
EI238	00078	G00981	K011	177094139100	S02	07/24/2009	SEM	GL		O	24	40		
	1035	2097		412	145	304		144	29.2				230	N
EI238	00078	G00981	K011	177094139100	S02	12/17/2009	SEM	GL		O	24	45		
	1035	1036		242	166	172		202	29.2				223	N
EI238	00078	G00981	K011	177094139100	S02	06/26/2010	SEM	GL		O	24	45		
	1035	402		501	204	82		66	29.2				241	N
EI238	00078	G00981	K011	177094139100	S02	12/04/2010	SEM	GL		O	24	40		
	1035	700		310	120	84		480	29.2				219	N
EI238	00078	G00981	K011	177094139100	S02	06/26/2011	SEM	GL		O	24	100		
	1035	799		194	204	163		724	29.2				162	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00982	H006	177094041601	S01	01/03/2008	SEM	FL		G	24	100		
	1490	225800		282	5	1129		48	40				276	N
EI238	00078	G00982	H006	177094041601	S01	08/24/2008	SEM	FL		G	24	90		
	1490	180167		217	6	1081		60	40				212	N
EI238	00078	G00982	H006	177094041601	S01	08/01/2009	SEM	FL		G	24	90		
	877	178333		187	6	1070		54	40				183	N
EI238	00078	G00982	H006	177094041601	S01	01/02/2010	SEM	FL		G	24	100		
	1210	325000		162	3	975		61	40				156	N
EI238	00078	G00982	H006	177094041601	S01	12/02/2010	SEM	FL		G	24	100		
	877	163600		179	5	818		48	40				177	N
EI238	00078	G00982	H006	177094041601	S01	06/15/2011	SEM	FL		G	24	50		
	877	165200		184	5	826		48	40				183	N
EI238	00078	G00982	H015	177094050201	S02	01/06/2008	SEM	GL		O	24	100		
	1050	11900		203	20	238		978	38.5				204	N
EI238	00078	G00982	H015	177094050201	S02	08/25/2008	SEM	GL		O	24	99		
	1050	10957		229	46	504		884	38.5				226	N
EI238	00078	G00982	H015	177094050201	S02	07/24/2009	SEM	GL		O	24	100		
	1050	1618		175	136	220		770	38.5				186	N
EI238	00078	G00982	H015	177094050201	S02	01/01/2010	SEM	GL		O	24	99		
	1050	2194		158	103	226		929	38.9				174	N
EI238	00078	G00982	H015	177094050201	S02	12/04/2010	SEM	GL		O	24	99		
	1050	2532		169	94	238		848	38.5				190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00982	H015	177094050201	S02	06/23/2011	SEM	GL		O	24	100		
	1050	26000		168	9	234		876	38.5			197	N	
EI238	00078	G00983	C002	177090064302	S01	01/15/2008	SEM	GL		O	24	100		
	1529	9955		314	221	2200		119	42			271	N	
EI238	00078	G00983	C002	177090064302	S01	08/18/2008	SEM	GL		O	24	100		
	1341	10654		273	191	2035		191	41.9			214	N	
EI238	00078	G00983	C002	177090064302	S01	01/07/2010	SEM	GL		O	24	100		
	1270	278		214	36	10		48	40			201	N	
EI238	00078	G00983	C002	177090064302	S01	12/03/2010	SEM	GL		O	24	100		
	1270	663		201	98	65		168	40			184	N	
EI238	00078	G00983	C002	177090064302	S01	06/24/2011	SEM	GL		O	24	100		
	1270	1903		208	31	59		66	40			202	N	
EI238	00078	G00983	C003	177090065401	S01	01/22/2008	SEM	GL		O	24	100		
	962	4643		252	14	65		272	42.1			252	N	
EI238	00078	G00983	C003	177090065401	S01	08/22/2008	SEM	GL		O	24	100		
	1034	4310		225	29	125		259	42.1			224	N	
EI238	00078	G00983	C003	177090065401	S01	01/04/2010	SEM	GL		O	24	100		
	1024	1719		200	32	55		276	40			185	N	
EI238	00078	G00983	C003	177090065401	S01	11/28/2010	SEM	GL		O	24	100		
	1024	531		189	49	26		174	40			179	N	
EI238	00078	G00983	C006	177090068102	S01	02/02/2008	SEM	GL		O	24	100		
	979	1963		203	54	106		284	39.8			181	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	C006	177090068102	S01	08/17/2008	SEM	GL		O	24	100		
	1384	3200		239	50	160		202	39.8			222	N	
EI238	00078	G00983	C006	177090068102	S01	01/04/2010	SEM	GL		O	24	100		
	1397	559		197	68	38		156	40			147	N	
EI238	00078	G00983	C006	177090068102	S01	11/27/2010	SEM	GL		O	24	100		
	1397	253		185	79	20		72	40			172	N	
EI238	00078	G00983	C006	177090068102	S02	08/27/2011	POT	GL		O	4	100		
		357000	0	203	2	714		0	40	.6			N	
EI238	00078	G00983	C013	177090071701	S01	02/04/2008	SEM	FL		O	24	9		
	1804	1602		890	783	1254		8	36.6			185	N	
EI238	00078	G00983	C013	177090071701	S01	08/27/2008	SEM	GL		O	24	20		
	1168	2688		451	760	2043		24	36.6			227	N	
EI238	00078	G00983	C013	177090071701	S01	01/06/2010	SEM	GL		O	24	20		
	966	237		263	779	185		42	40			204	N	
EI238	00078	G00983	C013	177090071701	S01	12/04/2010	SEM	GL		O	24	50		
	1254	600		186	80	48		0	40			148	N	
EI238	00078	G00983	C013	177090071701	S01	06/22/2011	SEM	GL		O	24	100		
	1254	1506		242	350	527		30	40			216	N	
EI238	00078	G00983	C016	177090070803	S02	12/29/2009	SEM	FL		G	24	40		
	2074	9999999		456	0	1692		8				200	N	
EI238	00078	G00983	C016	177090070803	S02	06/16/2010	SEM	FL		G	24	30		
	1244	21538		246	13	280		6	40			180	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	C016	177090070803	S02	11/29/2010	SEM	FL		G	24	100		
	1244	13000		164	1	13		0	40				150	N
EI238	00078	G00983	C018	177094124200	S03	01/04/2010	SEM	GL		G	24	30		
	0	11		285	95	1		360	40				186	N
EI238	00078	G00983	C018	177094124200	S03	11/15/2010	SEM	GL		G	24	35		
	0	154		485	39	6		539	40				186	N
EI238	00078	G00983	C019	177094125700	S02	01/28/2008	SEM	GL		O	24	100		
	1550	857		261	98	84		87	37.6				246	N
EI238	00078	G00983	C019	177094125700	S03	11/04/2009	POT	FL		O	4	25		
	1600	6950	0	1519	179	1244		0	40	.6				N
EI238	00078	G00983	C019	177094125700	S03	01/04/2010	SEM	FL		O	24	40		
	1600	8765		303	102	894		12	40				174	N
EI238	00078	G00983	C019	177094125700	S03	11/28/2010	SEM	GL		O	24	100		
	1096	11696		180	23	269		0	40				162	N
EI238	00078	G00983	C019	177094125700	S04	03/19/2011	POT	FL		O	24	25		
		680	0	1419	515	350		0	37	.6				N
EI238	00078	G00983	C019	177094125700	S04	06/26/2011	SEM	FL		O	24	42		
	1782	1018		1060	1811	1843		2	37				261	N
EI238	00078	G00983	G005	177094032602	S01	01/27/2008	SEM	GL		O	24	23		
	1245	2109		214	338	713		60	42				143	N
EI238	00078	G00983	G005	177094032602	S01	08/07/2008	SEM	GL		O	24	13		
	1245	8929		330	99	884		11	43.2				146	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	G005	177094032602	S01	07/29/2009	SEM	GL		G	24	70		
	2950	1965		313	654	1285		107	43.2				176	N
EI238	00078	G00983	G005	177094032602	S01	06/27/2010	SEM	GL		G	24	100		
	1533	1043		248	947	988		20	43.2				155	N
EI238	00078	G00983	G005	177094032602	S01	11/20/2010	SEM	GL		G	24	100		
	1533	1656		231	445	737		98	43.2				166	N
EI238	00078	G00983	G005	177094032602	S01	06/25/2011	SEM	GL		G	24	30		
	1533	2891		279	221	639		46	43.2				145	N
EI238	00078	G00983	H001	177094026501	S01	01/03/2008	SEM	FL		G	24	100		
	1381	9999999		282	0	788		28					277	N
EI238	00078	G00983	H001	177094026501	S01	08/22/2008	SEM	FL		G	24	90		
	1381	9999999		219	0	828		40					213	N
EI238	00078	G00983	H001	177094026501	S01	08/01/2009	SEM	FL		G	24	99		
	1090	9999999		179	0	670		36					174	N
EI238	00078	G00983	H001	177094026501	S01	01/03/2010	SEM	FL		G	24	100		
	1357	9999999		155	0	610		35					148	N
EI238	00078	G00983	H001	177094026501	S01	12/01/2010	SEM	FL		G	24	100		
	1090	9999999		173	0	562		36					171	N
EI238	00078	G00983	H001	177094026501	S01	06/17/2011	SEM	FL		G	24	100		
	1090	9999999		181	0	577		32					179	N
EI238	00078	G00983	H010	177094045701	S01	08/03/2009	SEM	FL		G	24	34		
	0	310333		403	6	1862		16	40				179	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	H017	177094075301	S02	07/15/2009	SEM	GL		O	24	100		
	0	6000		168	1	6		4	40				174	N
EI238	00078	G00983	H018	177094138100	S02	01/21/2008	SEM	GL		O	24	100		
	1050	18889		215	18	340		102	35.8				196	N
EI238	00078	G00983	H018	177094138100	S02	08/28/2008	SEM	GL		O	24	99		
	1050	26563		234	16	425		92	35.8				215	N
EI238	00078	G00983	H018	177094138100	S02	07/17/2009	SEM	GL		O	24	100		
	1050	18647		201	17	317		96	35.8				181	N
EI238	00078	G00983	H018	177094138100	S02	01/01/2010	SEM	GL		O	24	100		
	1050	21474		195	19	408		105	34.6				171	N
EI238	00078	G00983	H018	177094138100	S02	12/03/2010	SEM	GL		O	24	99		
	1050	32667		185	9	294		48	35.8				172	N
EI238	00078	G00983	H018	177094138100	S02	06/24/2011	SEM	GL		O	24	60		
	1050	76333		186	3	229		68	35.8				179	N
EI238	00078	G00983	I004	177094057101	S02	02/06/2008	SEM	FL		O	24	37		
	1136	338		350	450	152		0	31.8				125	N
EI238	00078	G00983	I004	177094057101	S02	02/06/2008	SEM	FL		O	24	37		
	1136	338		350	450	152		0	31.8				125	N
EI238	00078	G00983	I004	177094057101	S02	07/31/2008	SEM	GL		O	24	128		
	800	374		116	115	43		125	28.9				111	N
EI238	00078	G00983	I004	177094057101	S02	08/01/2009	SEM	GL		O	24	64		
	1100	1638		135	80	131		80	31.7				136	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	I004	177094057101	S02	01/07/2010	SEM	GL		O	24	100		
	1110	225		137	138	31		90	31.7				151	N
EI238	00078	G00983	I005	177094057500	S03	07/25/2009	SEM	FL		G	24	9		
	3380	9999999		624	0	259		0					112	N
EI238	00078	G00983	I005	177094057500	S03	11/29/2009	SEM	FL		G	24	64		
	3380	9999999		114	0	21		0					102	N
EI238	00078	G00983	I005	177094057500	S03	06/27/2010	SEM	FL		G	24	9		
	3380	9999999		481	0	191		0	49.2				115	N
EI238	00078	G00983	I005	177094057500	S03	11/13/2010	SEM	FL		G	24	64		
	3380	9999999		100	0	21		0					97	N
EI238	00078	G00983	I008	177094060302	S03	08/07/2010	POT	FL		G	12	20		
	2249	84317	0	1929	60	5059		0	53.6	.6				N
EI238	00078	G00983	I008	177094060302	S03	12/08/2010	SEM	FL		G	24	20		
	2249	85314		1782	35	2986		0	53.4				171	N
EI238	00078	G00983	I008	177094060302	S03	06/09/2011	SEM	FL		G	24	20		
	2249	240250		1128	20	4805		0	53.4				1076	N
EI238	00078	G00983	I009	177094111902	S01	01/10/2008	SEM	FL		G	24	23		
	1210	9999999		471	0	2198		0					358	N
EI238	00078	G00983	I009	177094111902	S01	08/18/2008	SEM	FL		G	24	28		
	1210	9999999		328	0	1516		0					135	N
EI238	00078	G00983	I009	177094111902	S02	09/20/2010	POT	FL		G	4	12		
	1986	23344	0	1750	32	747		0	53.4	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	I009	177094111902	S02	12/01/2010	SEM	FL		G	24	12		
	0	22571		1178	35	790		0	53				1084	N
EI238	00078	G00983	I009	177094111902	S02	06/23/2011	SEM	FL		G	24	18		
	0	14117		1081	77	1087		0	53				1077	N
EI238	00078	G00983	L001	177094133601	S01	08/02/2009	SEM	GL		O	24	25		
	2451	21167		424	18	381		866	39				164	N
EI238	00078	G00983	L001	177094133601	S01	08/07/2009	POT	GL		O	24	25		
	2451	2941	98	306	17	50		833	39.7	.6				N
EI238	00078	G00983	L001	177094133601	S01	12/14/2009	SEM	GL		O	24	25		
	1020	5250		212	4	21		206	40				195	N
EI238	00078	G00983	L003	177094134000	S02	08/30/2011	POT	FL		O	4	45		
		1539	11.88	1282	178	274		24	40	.6				N
EI238	00078	G00983	L005	177094134201	S02	01/19/2008	SEM	FL		O	24	22		
	1802	153		344	131	20		10	41				212	N
EI238	00078	G00983	L005	177094134201	S02	02/22/2008	POT	FL		O	24	22		
	1802	616	1.43	512	138	85		2	41.1	.6				N
EI238	00078	G00983	L005	177094134201	S02	08/08/2008	SEM	FL		O	24	26		
	8962	833		205	42	35		0	41				186	N
EI238	00078	G00983	L005	177094134201	S02	08/02/2009	SEM	GL		O	24	100		
	958	563		164	48	27		0	41				164	N
EI238	00078	G00983	L005	177094134201	S02	06/21/2010	SEM	FL		O	24	40		
	0	535		149	71	38		0	40				145	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	L005	177094134201	S02	12/08/2010	SEM	GL		O	24	26		
	0	4257		165	35	149		0	40				160	N
EI238	00078	G00983	L008	177094147802	S02	07/12/2010	POT	FL		O	12	43		
		34	0	2930	290	10		0	35.5	.6				N
EI238	00078	G00983	L008	177094147802	S02	12/02/2010	SEM	FL		O	24	60		
	3355	616		1552	979	603		0	35.5				1084	N
EI238	00078	G00983	L008	177094147802	S02	06/24/2011	SEM	FL		O	24	62		
	3355	1332		886	722	962		6	35.5				209	N
EI238	00078	G00983	L009	177094147903	S01	07/22/2009	POT	FL		G	24	33		
	2439	4953	15.11	1188	191	946		34	39.7	.6				N
EI238	00078	G00983	L009	177094147903	S01	08/01/2009	SEM	GL		G	24	29		
	2439	12624		1262	125	1578		14	39.7				161	N
EI238	00078	G00983	L009	177094147903	S01	01/07/2010	SEM	FL		G	24	31		
	1397	25435		1315	92	2340		6	40				157	N
EI238	00078	G00983	L009	177094147903	S01	12/02/2010	SEM	FL		G	24	50		
	1397	21478		1160	134	2878		0	35.7				1083	N
EI238	00078	G00983	L009	177094147903	S01	06/23/2011	SEM	FL		G	24	45		
	1397	29288		977	163	4774		24	35.7				216	N
EI276	00687	G00985	A002	177090064500	S04	05/17/2008	POT	FL		G	11	10		
	2500	9999999	0	2400	0	1626		0		.6				N
EI276	00687	G00985	A002	177090064500	S04	05/23/2008	SEM	FL		G	24	10		
	2360	408250		2400	4	1633		0	60				115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	A002	177090064500	S04	12/10/2008	SEM	FL		G	24	12		
	2400	852000		2400	2	1704		0	0				1150	N
EI276	00687	G00985	A002	177090064500	S04	06/06/2009	SEM	FL		G	24	10		
	2600	198667		1900	6	1192		0	48				1125	N
EI276	00687	G00985	A002	177090064500	S04	12/04/2009	SEM	FL		G	24	10		
	2100	487500		1900	2	975		21	48				1240	N
EI276	00687	G00985	A002	177090064500	S04	01/04/2010	SEM	FL		G	24	10		
	2100	195200		1900	5	976		43	48				1220	N
EI276	00687	G00985	A002	177090064500	S04	07/09/2010	SEM	FL		G	24	10		
	2100	126000		1640	6	756		45	48				1200	N
EI276	00687	G00985	A002	177090064500	S04	06/09/2011	SEM	FL		G	24	10		
	2200	9999999		1600	0	679		52	0				100	N
EI276	00687	G00985	A002A	177090064500	S03	04/27/2008	SEM	UK		G	24	64		
	680	8607		100	28	241		85	48				75	N
EI276	00687	G00985	A007	177090068601	S01	05/19/2008	SEM	GL		O	24	64		
	880	1778		100	18	32		342	41.2				70	N
EI276	00687	G00985	A007	177090068601	S01	08/02/2008	SEM	GL		O	24	64		
	880	1861		110	36	67		324	41.2				100	N
EI276	00687	G00985	A010C	177090066000	S06	08/16/2008	SEM	FL		O	24	64		
	2675	4541		120	122	554		1	38.6				90	N
EI276	00687	G00985	A010C	177090066000	S06	08/16/2008	POT	FL		O	6	64		
		4541	.81	120	122	554		1	38.6	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	A010C	177090066000	S06	05/31/2009	SEM	FL		O	24	15		
	1574	3458		300	120	415		0	40.1			110	N	
EI276	00687	G00985	A010C	177090066000	S06	11/16/2009	SEM	GL		O	24	52		
	1500	10290		90	31	319		0	40.1			80	N	
EI276	00687	G00985	A010C	177090066000	S06	05/01/2010	SEM	GL		O	24	52		
	1400	24762		500	21	520		0	40.1			100	N	
EI276	00687	G00985	A010C	177090066000	S06	07/09/2010	SEM	GL		O	24	56		
	1400	1396		100	245	342		5	40.1			80	N	
EI276	00687	G00985	A010C	177090066000	S06	01/27/2011	SEM	GL		O	24	52		
	1200	1962		140	131	257		0	40.1			90	N	
EI276	00687	G00985	A013	177090071400	S07	06/06/2009	SEM	FL		G	24	10		
	3400	16188		2950	96	1554		0	60			1125	N	
EI276	00687	G00985	A013	177090071400	S07	03/20/2011	SEM	FL		G	24	13		
	2620	14080		2420	174	2450		0	54			1120	N	
EI276	00687	G00985	A013F	177090071400	S06	03/29/2008	SEM	GL		G	24	64		
	700	9999999		100	0	15		488	0			80	N	
EI276	00687	G00985	B003D	177090077400	S02	06/10/2008	SEM	GL		O	24	64		
	1120	1389		80	54	75		210	34.4			70	N	
EI276	00687	G00985	B003D	177090077400	S02	08/06/2008	SEM	GL		O	24	64		
	1120	6604		90	48	317		240	34.4			80	N	
EI276	00687	G00985	B003D	177090077400	S02	06/05/2009	SEM	GL		O	24	64		
	1130	597		130	67	40		270	34.4			120	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	B003D	177090077400	S02	12/04/2009	SEM	GL		O	24	64		
	1120	180		80	50	9		196	34.4				80	N
EI276	00687	G00985	B003D	177090077400	S02	03/01/2010	SEM	GL		O	24	64		
	1120	1432		80	44	63		172	34.4				80	N
EI276	00687	G00985	B003D	177090077400	S02	12/03/2010	SEM	GL		O	24	64		
	1100	2859		180	71	203		268	34.4				60	N
EI276	00687	G00985	B003D	177090077400	S02	02/24/2011	SEM	GL		O	24	64		
	1100	865		90	104	90		498	34.4				85	N
EI276	00687	G00985	B006D	177090081201	D02	05/19/2008	SEM	GL		O	24	64		
	830	3708		120	24	89		208	46.8				100	N
EI276	00687	G00985	B006D	177090081201	D02	08/10/2008	SEM	GL		O	24	64		
	930	5756		120	45	259		181	46.8				100	N
EI276	00687	G00985	B006D	177090081201	D02	06/05/2009	SEM	GL		O	24	64		
	1120	15263		100	19	290		166	34				80	N
EI276	00687	G00985	B006D	177090081201	D02	11/29/2009	SEM	GL		O	24	64		
	1120	8000		100	12	96		108	46.8				90	N
EI276	00687	G00985	B006D	177090081201	D02	04/03/2010	SEM	GL		O	24	64		
	1120	10559		110	34	359		134	46.8				100	N
EI276	00687	G00985	B006D	177090081201	D02	12/12/2010	SEM	GL		O	24	64		
	110	6029		110	34	205		98	40.8				80	N
EI276	00687	G00985	B006D	177090081201	D02	06/02/2011	SEM	GL		O	24	64		
	1100	1303		100	33	43		159	46.8				75	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	B008A	177090077000	S03	06/10/2008	SEM	GL		O	24	64		
	1140	89		240	101	9		907	29.5				150	N
EI276	00687	G00985	B008A	177090077000	S03	08/06/2008	SEM	GL		O	24	64		
	1140	2613		220	75	196		303	29.5				100	N
EI276	00687	G00985	B008A	177090077000	S03	06/06/2009	SEM	GL		O	24	64		
	0	522		130	69	36		618	29.5				85	N
EI276	00687	G00985	B008A	177090077000	S03	12/05/2009	SEM	GL		O	24	64		
	1070	4875		150	16	78		752	29.5				100	N
EI276	00687	G00985	B008A	177090077000	S03	05/04/2010	SEM	GL		O	24	64		
	1300	4351		150	37	161		695	29.5				125	N
EI276	00687	G00985	B008A	177090077000	S03	07/19/2010	SEM	GL		O	24	64		
	1140	800		150	90	72		721	34				120	N
EI276	00687	G00985	B012	177090082800	S05	08/17/2010	POT	FL		O	10	64		
	1100	2538	95.99	100	26	66		622	26.1	.6				N
EI276	00687	G00985	B012	177090082800	S05	10/26/2010	SEM	GL		O	24	64		
	1100	1757		90	37	65		582	34.4				90	N
EI276	00687	G00985	B012	177090082800	S05	01/20/2011	SEM	GL		O	24	64		
	1050	5188		100	32	166		496	26.1				70	N
EI276	00687	G00985	B012	177090082800	S05	06/09/2011	SEM	GL				10		
	3700	4643	.47	2300	210	975		1	51					
EI276	00687	G00985	B012	177090082800	S06	06/23/2011	POT	FL		O	20	30		
		725	90.15	80	40	29		366	58	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	B012C	177090082800	S05	06/25/2008	SEM	GL		O	24	64		
	1050	842		100	38	32		368	26.1			80	N	
EI276	00687	G00985	B012C	177090082800	S05	08/02/2008	SEM	GL		O	24	64		
	1050	1792		100	48	86		439	34			80	N	
EI276	00687	G00985	B012C	177090082800	S05	06/06/2009	SEM	GL		O	24	64		
	0	1162		100	111	129		999	26.1			80	N	
EI276	00687	G00985	B012C	177090082800	S05	12/06/2009	SEM	GL		O	24	64		
	1050	560		100	25	14		389	26.1			100	N	
EI276	00687	G00985	B012C	177090082800	S05	02/05/2010	SEM	GL		O	24	64		
	1100	2871		100	31	89		487	26.1			75	N	
EI276	00687	G00985	B015	177090084501	S01	06/25/2008	SEM	GL		O	24	64		
	1050	3509		140	57	200		536	34			125	N	
EI276	00687	G00985	B015	177090084501	S01	08/09/2008	SEM	GL		O	24	64		
	1140	891		120	64	57		574	30			100	N	
EI276	00687	G00985	B015	177090084501	S01	06/07/2009	SEM	GL		O	24	64		
	1100	2553		130	47	120		421	36			100	N	
EI276	00687	G00985	B015	177090084501	S01	12/06/2009	SEM	GL		O	24	64		
	1050	1167		120	48	56		540	36			100	N	
EI276	00687	G00985	B015	177090084501	S01	01/18/2010	SEM	GL		O	24	64		
	1050	1240		120	50	62		618	36			110	N	
EI276	00687	G00985	B015	177090084501	S01	07/08/2010	SEM	GL		O	24	64		
	1140	372		120	43	16		384	34			80	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	B015	177090084501	S01	04/02/2011	SEM	GL		O	24	24		
	1150	2362		150	58	137		522	36				130	N
EI276	00687	G00985	B018	177090084801	S02	02/20/2008	POT	FL		O	18	11		
		1517	0	2100	603	915		0	34.8	.6				N
EI276	00687	G00985	B018	177090084801	S02	05/06/2008	SEM	GL				26		
	1250	9999999	99	300	0	101		43						
EI276	00687	G00985	B019	177094113103	S04	05/05/2008	POT	FL		G	4	17		
	1250	20609	45.24	750	46	948		38	38	.6				N
EI276	00687	G00985	B019	177094113103	S04	05/22/2008	SEM	GL		G	24	22		
	1250	25183		680	60	1511		20	35				120	N
EI276	00687	G00985	B019	177094113103	S04	08/08/2008	SEM	GL		G	24	64		
	1250	7826		100	23	180		70	34.4				80	N
EI276	00687	G00985	C005A	177090091901	S03	06/04/2008	SEM	GL		O	24	64		
	1100	4526		130	38	172		722	34				140	N
EI276	00687	G00985	C005A	177090091901	S03	08/02/2008	SEM	GL		O	24	64		
	1120	3125		125	40	125		775	34				75	N
EI276	00687	G00985	C005A	177090091901	S03	06/06/2009	SEM	GL		O	24	30		
	1100	23154		220	13	301		655	34				100	N
EI276	00687	G00985	C005A	177090091901	S03	11/29/2009	SEM	GL		O	24	12		
	1150	13063		425	16	209		290	34				110	N
EI276	00687	G00985	C005A	177090091901	S03	05/04/2010	SEM	GL		O	24	20		
	1300	12357		300	28	346		533	34				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	C005A	177090091901	S03	10/27/2010	SEM	GL		O	24	64		
	1100	1532		190	203	311		719	34				100	N
EI276	00687	G00985	C005A	177090091901	S03	06/08/2011	SEM	GL		O	24	64		
	820	9690		250	29	281		436	34				100	N
EI276	00687	G00985	C010	177090094700	S04	03/25/2009	SEM	GL		O	24	25		
	900	2000		100	1	2		4	34				90	N
EI276	00687	G00985	C012E	177092000500	D04	03/07/2009	SEM	FL		O	24	11		
	1350	1483		850	87	129		0	21.5				92	N
EI276	00687	G00985	C014D	177092002001	D02	06/01/2008	SEM	GL		O	24	64		
	1100	8360		200	25	209		471	27.7				140	N
EI276	00687	G00985	C014D	177092002001	D02	08/02/2008	SEM	GL		O	24	64		
	1300	6444		200	27	174		504	27.7				175	N
EI276	00687	G00985	C014D	177092002001	D02	06/05/2009	SEM	GL		O	24	64		
	1300	10103		165	29	293		552	27.7				150	N
EI276	00687	G00985	C014D	177092002001	D02	12/03/2009	SEM	GL		O	24	64		
	1300	2000		200	32	64		620	27.7				100	N
EI276	00687	G00985	C014D	177092002001	D02	03/06/2010	SEM	GL		O	24	64		
	1300	16333		200	27	441		583	27.7				200	N
EI276	00687	G00985	C014D	177092002001	D02	10/25/2010	SEM	GL		O	24	64		
	1100	1467		180	137	201		620	34.4				110	N
EI276	00687	G00985	C014D	177092002001	D02	01/04/2011	SEM	GL		O	24	64		
	1100	1990		200	97	193		511	34.4				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	C024	177092008001	S01	05/19/2008	SEM	GL		O	24	22		
	1100	2187		350	107	234		5	34.8				95	N
EI276	00687	G00985	C024	177092008001	S01	08/11/2008	SEM	GL		O	24	30		
	1100	1538		200	184	283		12	34.8				110	N
EI276	00687	G00985	C028D	177094103202	D02	06/03/2008	SEM	GL		O	24	64		
	1350	8933		150	30	268		200	30.6				120	N
EI276	00687	G00985	C028D	177094103202	D02	08/09/2008	SEM	GL		O	24	64		
	1350	6079		120	38	231		216	30.6				110	N
EI276	00687	G00985	C028D	177094103202	D02	06/05/2009	SEM	GL		O	24	64		
	1350	3633		200	30	109		264	30.6				175	N
EI276	00687	G00985	C028D	177094103202	D02	12/04/2009	SEM	GL		O	24	64		
	1200	1151		245	73	84		293	34.4				100	N
EI276	00687	G00985	C028D	177094103202	D02	04/04/2010	SEM	GL		O	24	64		
	1200	4759		220	58	276		230	30.6				190	N
EI276	00687	G00985	C028D	177094103202	D02	10/26/2010	SEM	GL		O	24	64		
	1100	1480		200	123	182		287	30.6				1102	N
EI276	00687	G00985	C028D	177094103202	D02	06/09/2011	SEM	GL		O	24	64		
	1100	9429		240	42	396		236	30.6				100	N
EI276	00687	G00985	C029	177094104103	S02	06/02/2008	SEM	GL		G	24	55		
	1100	1747		120	186	325		186	34				90	N
EI276	00687	G00985	C029	177094104103	S02	08/13/2008	SEM	GL		O	24	34		
	1175	1708		975	277	473		416	34.2				92	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	C029	177094104103	S02	06/06/2009	SEM	GL		O	24	30		
	0	1236		1010	445	550		363	34.4				120	N
EI276	00687	G00985	C029	177094104103	S02	12/16/2009	SEM	GL		O	24	42		
	1700	1027		720	334	343		781	34.4				95	N
EI276	00687	G00985	C029	177094104103	S02	05/17/2010	SEM	GL		O	24	44		
	1200	3467		650	257	891		773	34.4				95	N
EI276	00687	G00985	C029	177094104103	S02	12/04/2010	SEM	GL		O	24	44		
	1230	866		600	290	251		1156	34.4				95	N
EI276	00687	G00985	C029	177094104103	S02	01/07/2011	SEM	GL		O	24	44		
	1350	1238		550	328	406		1312	34.4				120	N
EI276	00687	G00985	C029	177094104103	S02	03/02/2011	POT	GL		O	8	44		
		2134	80	520	164	350		656	34.4	.62				N
EI273	02851	G00986	D004	177104158400	D01	01/11/2008	POT	FL		G	24	64		
	345	9999999	100	120	0	1125		99	40	.6				N
EI273	02851	G00986	D004	177104158400	D01	06/11/2008	SEM	FL		G	24	64		
	360	9999999		90	0	614		1272					1048	N
EI273	02851	G00986	D004	177104158400	D01	06/24/2009	SEM	FL		G	24	64		
	350	9999999		85	0	260		498					871	N
EI273	02851	G00986	D004	177104158400	D01	12/26/2009	SEM	FL		G	24	64		
	400	9999999		70	0	410		310					915	N
EI273	02851	G00986	D004	177104158400	D01	06/11/2010	SEM	FL		G	24	64		
	375	9999999		80	0	225		298					1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI273	00105	G00987	B004	177102003602	S01	06/28/2008	SEM	GL		G	24	55		
	300	9999999		135	0	342		0					835	N
EI273	00105	G00987	B004	177102003602	S01	06/17/2009	SEM	GL		G	24	55		
	235	9999999		135	0	461		0					960	N
EI273	00105	G00987	B004	177102003602	S01	12/18/2009	SEM	GL		G	24	64		
	240	9999999		135	0	432		0					958	N
EI273	00105	G00987	B004	177102003602	S01	07/17/2010	SEM	GL		G	24	64		
	240	9999999		124	0	281		0					983	N
EI273	00105	G00987	B004	177102003602	S01	12/31/2010	SEM	GL		G	24	64		
	240	9999999		129	0	178		0					938	N
EI273	00105	G00987	B007	177104002401	S01	06/30/2008	SEM	FL		G	24	42		
	3230	289065		1680	46	13297		5	45				910	N
EI273	00105	G00987	B007	177104002401	S01	06/23/2009	SEM	FL		G	24	54		
	2225	364294		1667	34	12386		4	45				1097	N
EI273	00105	G00987	B007	177104002401	S01	12/22/2009	SEM	FL		G	24	54		
	1845	373032		1228	31	11564		3	45				925	N
EI273	00105	G00987	B007	177104002401	S01	07/29/2010	SEM	FL		G	24	54		
	1615	582100		1032	10	5821		1	49				760	N
EI273	00105	G00987	B007	177104002401	S01	12/30/2010	SEM	FL		G	24	28		
	1390	203091		782	11	2234		285	49				1001	N
EI273	00105	G00987	B009	177104083600	S02	06/26/2008	SEM	FL		G	24	64		
	415	1269000		145	1	1269		1	54				882	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI273	00105	G00987	B009	177104083600	S02	06/11/2009	SEM	FL		G	24	64		
	320	883000		144	1	883		0	54				1070	N
EI273	00105	G00987	B009	177104083600	S02	12/31/2009	SEM	FL		G	24	64		
	207	9999999		133	0	326		0					897	N
EI273	00105	G00987	B009	177104083600	S02	07/24/2010	SEM	FL		G	24	64		
	328	9999999		124	0	196		0					871	N
EI273	00105	G00987	B009	177104083600	S02	12/18/2010	SEM	FL		G	24	64		
	328	9999999		127	0	124		0					958	N
EI273	00105	G00987	B012	177104093403	S02	06/29/2008	SEM	FL		G	24	25		
	1540	9999999		166	0	23		0					838	N
EI273	00105	G00987	B012	177104093403	S02	06/12/2009	SEM	FL		G	24	25		
	2400	9999999		143	0	21		0					1110	N
EI273	00105	G00987	B012	177104093403	S02	12/27/2009	SEM	FL		G	24	64		
	240	9999999		134	0	31		0					953	N
EI273	00105	G00987	B012	177104093403	S02	07/18/2010	SEM	FL		G	24	64		
	240	9999999		124	0	20		0					981	N
EI273	00105	G00987	B012	177104093403	S02	12/20/2010	SEM	FL		G	24	64		
	240	9999999		126	0	22		0					963	N
EI273	00105	G00987	C009	177104139003	S01	06/25/2008	SEM	FL		G	24	28		
	1291	530333		870	3	1591		2	54				882	N
EI273	00105	G00987	C009	177104139003	S01	06/29/2009	SEM	FL		G	24	28		
	2042	186083		1148	12	2233		8	54				1035	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI273	00105	G00987	C009	177104139003	S01	12/26/2009	SEM	FL		G	24	36		
	2042	1412000		233	1	1412		4	54				927	N
EI273	00105	G00987	C009	177104139003	S01	07/31/2010	SEM	FL		G	24	45		
	870	9999999		280	0	899		2					910	N
EI273	00105	G00987	C009	177104139003	S01	12/21/2010	SEM	FL		G	24	45		
	865	195750		217	4	783		4	54				968	N
EI273	00105	G00987	C011	177104154600	S01	06/27/2008	SEM	FL		G	24	32		
	785	637000		411	2	1274		13	59				860	N
EI273	00105	G00987	C011	177104154600	S01	06/29/2009	SEM	FL		G	24	32		
	868	191333		386	6	1148		13	59				1059	N
EI273	00105	G00987	C011	177104154600	S01	12/30/2009	SEM	FL		G	24	40		
	686	198500		313	6	1191		37	58				918	N
EI273	00105	G00987	C011	177104154600	S01	07/28/2010	SEM	FL		G	24	64		
	731	413500		225	4	1654		60	58				780	N
EI273	00105	G00987	C011	177104154600	S01	12/30/2010	SEM	FL		G	24	55		
	730	250000		216	5	1250		37	58				1001	N
EI273	02851	G00987	D002	177104158200	S01	06/20/2008	SEM	FL		G	24	18		
	1075	9999999		415	0	382		0					890	N
EI273	02851	G00987	D002	177104158200	S01	06/27/2009	SEM	FL		G	24	18		
	950	9999999		540	0	633		0					871	N
EI273	02851	G00987	D002	177104158200	S01	12/26/2009	SEM	FL		G	24	30		
	1030	9999999		640	0	690		0					915	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI273	02851	G00987	D002	177104158200	S01	06/11/2010	SEM	FL		G	24	30		
	930	9999999		620	0	570		0					1000	N
EI276	00003	G00989	C005	177100005701	S01	09/21/2011	POT	FL		G	8	19		
	2524	92442	0	2210	52	4807		0	40	.6				N
EI276	00003	G00989	E002	177104046201	S02	07/31/2009	SEM	GL		O	24	64		
	956	0		236	52	0		122	30.6				227	N
EI276	00003	G00989	E002	177104046201	S02	12/06/2009	SEM	GL		O	24	64		
	1072	17474		269	38	664		97	30.6				235	N
EI276	00003	G00989	E007	177104099601	S01	07/30/2009	SEM	GL		G	24	64		
	1250	1526		215	114	174		294	40				212	N
EI276	00003	G00989	E007	177104099601	S01	06/20/2010	SEM	GL		G	24	64		
	1200	2932		229	132	387		324	40.8				190	N
EI276	00003	G00989	E007	177104099601	S01	11/11/2010	SEM	GL		G	24	64		
	1480	78		567	102	8		250	40.8				219	N
EI276	00003	G00989	F001	177104163101	S01	12/04/2010	SEM	FL		O	24	29		
	1226	1040		898	555	577		6	32.7				216	N
EI276	00003	G00989	F001	177104163101	S01	06/26/2011	SEM	FL		O	24	40		
	1056	953		684	1041	992		32	31.8				275	N
EI276	00003	G00989	F002	177104163200	S01	12/29/2009	SEM	FL		O	24	37		
	805	155		284	686	106		0	29.6				205	N
EI276	00003	G00989	F002	177104163200	S01	01/22/2010	POT	FL		O	24	37		
	805	380	0	284	822	312		0	29.6	.6				N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00003	G00989	F002	177104163200	S01	06/17/2010	SEM	FL		O	24	48		
	794	381		393	1718	655		0	30.3				224	N
EI276	00003	G00989	F002	177104163200	S01	12/04/2010	SEM	FL		O	24	54		
	717	405		387	1870	757		0	30.7				260	N
EI276	00003	G00989	F002	177104163200	S01	06/24/2011	SEM	GL		O	24	30		
	717	997		546	336	335		124	30.6				270	N
EI276	00003	G00989	F003	177104163300	S01	01/02/2010	SEM	FL		O	24	37		
	1376	89667		773	27	2421		12	42.8				211	N
EI276	00003	G00989	F003	177104163300	S01	01/30/2010	POT	FL		O	24	26		
	1340	55167	0	1187	24	1324		0	40	.6				N
EI276	00003	G00989	F003	177104163300	S01	06/17/2011	SEM	GL		O	24	100		
	808	13930		253	43	599		5	29.6				245	N
EI276	00003	G00989	F004	177104163403	S01	03/29/2010	POT	FL		O	24	28		
	1512	3406	0	1310	360	1226		0	39.4	.6				N
EI276	00003	G00989	F004	177104163403	S01	06/17/2010	SEM	FL		O	24	42		
	1182	4264		1093	424	1808		0	39.6				204	N
EI276	00003	G00989	F004	177104163403	S01	12/03/2010	SEM	GL		O	24	35		
	1063	2265		857	565	1280		0	38.5				201	N
EI276	00003	G00989	F004	177104163403	S01	06/25/2011	SEM	GL		O	24	64		
	751	7449		326	196	1460		1	37.7				270	N
EI276	00003	G00989	F005	177104163500	S01	05/13/2010	POT	FL		O	5	30		
	1672	656	4.19	199	183	120		8	29.7	.6				N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00003	G00989	F005	177104163500	S01	06/27/2010	SEM	FL		O	24	100		
	1420	851		181	101	86		8	30.8				179	N
EI276	00003	G00989	F005	177104163500	S01	08/30/2010	POT	FL		O	8	20		
		605	0	413	81	49		0	29.7	.6				N
EI276	00003	G00989	F005	177104163500	S01	11/30/2010	SEM	FL		O	24	20		
	1422	192		800	73	14		0	30.8				223	N
EI276	00003	G00989	F005	177104163500	S01	06/19/2011	SEM	FL		O	24	32		
	748	667		256	18	12		0	33.9				254	N
EI276	00003	G00989	F006	177104163600	S01	05/24/2010	POT	FL		O	12	23		
		34193	12.31	2105	57	1949		8	56.5	.6				N
EI276	00003	G00989	F006	177104163600	S01	06/01/2010	SEM	FL		O	24	31		
	1987	73205		1517	44	3221		14	55.4				1101	N
EI276	00003	G00989	F006	177104163600	S01	12/02/2010	SEM	FL		G	24	24		
	1191	12461		1093	102	1271		3	43.8				212	N
EI276	00003	G00989	F006	177104163600	S01	06/19/2011	SEM	GL		G	24	100		
	700	500		252	6	3		0	39.2				252	N
EI276	00003	G00989	F007	177104163701	S01	01/04/2011	POT	FL		O	12	30		
		546	.3	1035	1002	547		3	36.4	.6				N
EI276	00003	G00989	F007	177104163701	S01	06/23/2011	SEM	FL		O	24	54		
	843	1154		668	1822	2103		0	38.1				310	N
EI276	00003	G00989	F008	177104163900	S01	07/14/2010	POT	FL		O	12	25		
		601	.88	883	338	203		3	36.8	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00003	G00989	F008	177104163900	S01	12/06/2010	SEM	FL		O	24	32		
	1066	533		761	1331	710		11	38.6				268	N
EI276	00003	G00989	F008	177104163900	S01	06/22/2011	SEM	FL		O	24	43		
	1191	1305		699	1259	1643		109	38.6				278	N
EI273	02851	G00991	B001	177104114800	S02	03/30/2008	POT	FL		G	24	30		
	920	9999999	100	220	0	113		222		.6				N
EI273	02851	G00991	D001	177104155900	S01	02/07/2008	POT	FL		G	24	64		
	810	9999999	100	90	0	84		4		.6				N
EI273	02851	G00991	D001	177104155900	S01	06/07/2008	SEM	FL		G	24	64		
	780	9999999		50	0	46		10					1087	N
EI273	02851	G00991	D001	177104155900	S01	06/24/2009	SEM	FL		G	24	64		
	700	9999999		55	0	39		32					871	N
EI273	02851	G00991	D001	177104155900	S01	01/12/2010	SEM	FL		G	24	64		
	360	9999999		55	0	34		0					880	N
EI273	02851	G00991	D001	177104155900	S01	06/11/2010	SEM	FL		G	24	64		
	925	9999999		50	0	16		0					1000	N
EI292	02851	G00994	B002	177102000500	S01	06/23/2008	SEM	FL		G	24	64		
	1020	9999999		180	0	736		468					903	N
EI292	02851	G00994	B009D	177104065301	D04	02/03/2008	POT	FL		G	24	64		
	1375	9999999	100	250	0	799		400	48	.6				N
EI292	02851	G00995	B001	177102000201	S02	06/26/2008	SEM	FL		G	24	22		
	1840	1470000		800	2	2940		0	47.6				868	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI292	02851	G00995	B009	177104065301	D03	06/21/2008	SEM	FL		G	24	64		
	1420	9999999		180	0	334		340					850	N
EI292	02851	G00995	B011	177104065501	D04	06/24/2008	SEM	FL		G	24	64		
	910	9999999		130	0	117		0					880	N
EI292	02851	G00995	B011C	177104065501	D05	06/30/2008	SEM	FL		G	24	64		
	910	9999999		140	0	915		0					836	N
EI292	02851	G00997	G001	177104045600	D04	05/26/2008	POT	GL		O	24	64		
	1650	10952	85.21	120	21	230		121	37.8	.6				N
EI292	02851	G00997	G001	177104045600	D04	06/01/2008	SEM	GL		G	24	64		
	1650	8727		130	22	192		113	37.8				829	N
EI292	02851	G00997	G002	177104049801	S01	06/09/2008	SEM	GL		O	24	64		
	950	1808		110	73	132		5	40.6				889	N
EI292	02851	G00997	G004	177104050700	S01	06/01/2008	SEM	GL		O	24	64		
	1150	19333		100	6	116		5	38.4				855	N
EI292	02851	G00997	G008	177104048900	D05	06/21/2008	SEM	GL		G	24	6		
	1260	9999999		750	0	194		0					859	N
EI292	02851	G00997	G008	177104048900	D05	06/21/2008	POT	FL		G	24	6		
	1260	9999999	0	750	0	194		0	38	.6				N
EI292	02851	G00997	G009A	177104054100	S01	06/06/2008	SEM	GL		G	24	64		
	1650	9999999		100	0	148		0					886	N
SS169	00078	G01019	B014	177114130100	S01	01/23/2008	SEM	GL		O	24	100		
	1050	964		162	84	81		972	28.4				135	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G01019	B014	177114130100	S01	08/02/2008	SEM	GL		O	24	100		
	1050	1026		171	78	80		926	28.4			135	N	
SS169	00078	G01019	B014	177114130100	S01	07/09/2009	SEM	GL		O	24	100		
	1050	1583		171	48	76		1063	28.4			135	N	
SS169	00078	G01019	B014	177114130100	S01	12/07/2009	SEM	GL		O	24	100		
	1050	1190		180	79	94		1047	28.4			171	N	
SS169	00078	G01019	B014	177114130100	S01	05/20/2010	SEM	GL		O	24	100		
	1050	2027		191	74	150		986	28.4			189	N	
SS169	00078	G01019	B014	177114130100	S01	12/04/2010	SEM	GL		O	24	100		
	1050	383		171	60	23		1007	28.4			166	N	
SS169	00078	G01019	B014	177114130100	S01	05/14/2011	SEM	GL		O	24	100		
	1050	313		213	48	15		864	28.4			208	N	
SS169	00078	G01019	C001	177114026101	S03	01/19/2008	SEM	GL		O	24	64		
	1050	1000		160	90	90		550	28			120	N	
SS169	00078	G01019	C001	177114026101	S03	08/02/2008	SEM	GL		O	24	64		
	1050	326		160	95	31		856	28			120	N	
SS169	00078	G01019	C001	177114026101	S03	07/04/2009	SEM	GL		O	24	64		
	1050	1683		160	60	101		1253	28			120	N	
SS169	00078	G01019	C001	177114026101	S03	12/15/2009	SEM	GL		O	24	64		
	1050	357		145	84	30		781	28			140	N	
SS169	00078	G01019	C001	177114026101	S03	06/26/2010	SEM	GL		O	24	128		
	1050	1200		150	60	72		788	28			145	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G01019	C001	177114026101	S03	12/02/2010	SEM	GL		O	24	128		
	1050	795		150	112	89		1056	28				145	N
SS169	00078	G01019	C001	177114026101	S03	05/28/2011	SEM	GL		O	24	128		
	1050	928		188	111	103		577	28				148	N
SS169	00078	G01019	C003	177114034000	S03	01/06/2008	SEM	GL		O	24	96		
	1050	473		160	165	78		190	29				120	N
SS169	00078	G01019	C003	177114034000	S03	08/16/2008	SEM	GL		O	24	96		
	1050	578		160	147	85		229	29				120	N
SS169	00078	G01019	C003	177114034000	S03	07/28/2009	SEM	GL		O	24	96		
	1050	548		146	146	80		255	29				140	N
SS169	00078	G01019	C003	177114034000	S03	01/02/2010	SEM	GL		O	24	96		
	1050	369		180	141	52		154	29				150	N
SS169	00078	G01019	C003	177114034000	S03	12/04/2010	SEM	GL		O	24	96		
	1050	1143		195	133	152		247	29				160	N
SS169	00078	G01019	C003	177114034000	S03	05/26/2011	SEM	GL		O	24	96		
	1050	563		290	144	81		168	29				230	N
SS169	00078	G01019	C004	177114034800	S02	01/25/2008	SEM	GL		O	24	64		
	1070	1385		180	65	90		788	26.7				130	N
SS169	00078	G01019	C004	177114034800	S02	08/09/2008	SEM	GL		O	24	64		
	1050	222		220	72	16		1046	26.7				130	N
SS169	00078	G01019	C004	177114034800	S02	07/02/2009	SEM	GL		O	24	64		
	1050	1136		225	81	92		1593	26.7				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G01019	C004	177114034800	S02	12/21/2009	SEM	GL		O	24	64		
	1050	587		280	63	37		1104	26.7				165	N
SS169	00078	G01019	C004	177114034800	S02	05/20/2010	SEM	GL		O	24	64		
	1050	264		250	72	19		957	26.7				160	N
SS169	00078	G01019	C004	177114034800	S02	11/07/2010	SEM	GL		O	24	64		
	1050	522		250	46	24		822	26.7				160	N
SS169	00078	G01019	C004	177114034800	S02	05/14/2011	SEM	GL		O	24	64		
	1050	1719		280	32	55		756	26.7				230	N
SS169	00078	G01019	E004	177114069300	S01	01/06/2008	SEM	GL		O	24	96		
	1200	521		140	146	76		562	25.7				130	N
SS169	00078	G01019	E004	177114069300	S01	08/16/2008	SEM	GL		O	24	96		
	1200	728		140	169	123		564	25.7				130	N
SS169	00078	G01019	E004	177114069300	S01	07/23/2009	SEM	GL		O	24	96		
	1200	202		198	168	34		520	25.7				130	N
SS169	00078	G01019	E011	177114143100	S01	02/06/2008	SEM	FL		O	24	22		
	3035	24105		2438	228	5496		228	31.9				1050	N
SS169	00078	G01019	E011	177114143100	S01	08/07/2008	SEM	FL		O	24	22		
	3035	36133		2279	120	4336		584	31.9				1050	N
SS169	00078	G01019	E011	177114143100	S01	07/02/2009	SEM	FL		O	24	22		
	3035	23344		2038	151	3525		686	31.9				1050	N
SS169	00078	G01019	E011	177114143100	S01	12/22/2009	SEM	FL		O	24	24		
	2749	24811		1991	148	3672		843	31.9				1108	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G01019	E011	177114143100	S01	06/20/2010	SEM	FL		O	24	24		
	1872	12700		1654	120	1524		1110	31.9				1100	N
SS169	00078	G01019	E011	177114143100	S01	11/26/2010	SEM	FL		O	24	24		
	1872	14886		1355	79	1176		1043	31.9				1068	N
SS169	00078	G01019	E011	177114143100	S01	06/12/2011	SEM	FL		O	24	24		
	1872	10156		1280	64	650		1115	31.9				1047	N
SS169	00078	G01019	J001	177114138500	S01	01/05/2008	SEM	GL		O	24	100		
	1100	310		271	145	45		820	30.2				234	N
SS169	00078	G01019	J001	177114138500	S01	08/09/2008	SEM	GL		O	24	100		
	1100	404		270	151	61		872	30.2				234	N
SS169	00078	G01019	J001	177114138500	S01	08/02/2009	SEM	GL		O	24	100		
	1100	34500		296	2	69		1311	30.2				245	N
SS230	03059	G01022	E001	177114144500	S01	06/30/2008	SEM	FL				26		
	2050	124884	57.43	1718	43	5370		58	53.5					
SS230	03059	G01022	E001	177114144500	S01	07/11/2008	SEM	FL				26		
	1790	116289	57.94	1709	45	5233		62						
SS230	03059	G01022	E001	177114144500	S01	12/19/2009	SEM	FL				24		
	2450	223063	95.15	1457	16	3569		314	51.2					
SS230	03059	G01022	E001	177114144500	S01	05/15/2010	SEM	FL				24		
	2100	187737	95.06	1196	19	3567		366	51.2					
SS230	03059	G01022	E001	177114144500	S01	10/30/2010	SEM	FL				24		
	2055	188056	94.8	940	18	3385		328	51.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	G01022	E001	177114144500	S01	05/02/2011	SEM	FL			24			
	2055	114250	94.96	686	20	2285		377	51.2					
SS230	03059	G01022	E002	177114144900	S01	06/27/2008	SEM	FL			27			
	800	417235	15	481	17	7093		3	57.7					
SS230	03059	G01022	E002	177114144900	S01	08/23/2008	SEM	FL			27			
	1300	36100	23.08	635	10	361		3						
SS230	03059	G01022	E002	177114144900	S01	06/26/2009	SEM	FL			25			
	1375	74600	85.29	456	15	1119		87						
SS230	03059	G01022	E002	177114144900	S01	12/14/2009	SEM	FL			25			
	860	26115	87.13	206	26	679		176						
SS230	03059	G01022	E002	177114144900	S01	05/10/2010	SEM	FL			30			
	860	42600	85.07	167	10	426		57	42.7					
SS230	03059	G01022	E002	177114144900	S01	09/10/2010	SEM	FL			44			
	860	29063	85.71	144	16	465		96	42.7					
SS230	03059	G01022	E003	177114145900	S01	06/30/2008	SEM	FL			22			
	1300	120111	35.71	1238	27	3243		15	52.5					
SS230	03059	G01022	E003	177114145900	S01	12/13/2008	SEM	FL			22			
	1560	233000	33.33	1156	12	2796		6						
SS230	03059	G01022	E003	177114145900	S01	06/26/2009	SEM	FL			22			
	1190	60717	8	967	46	2793		4						
SS230	03059	G01022	E003	177114145900	S01	11/23/2009	SEM	FL			24			
	940	298100	23.08	888	10	2981		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	G01022	E003	177114145900	S01	05/15/2010	SEM	FL			21			
	1050	285182	21.43	753	11	3137		3	50.3					
SS230	03059	G01022	E003	177114145900	S01	10/29/2010	SEM	FL			35			
	1050	157667	20	633	12	1892		3	50.3					
SS230	03059	G01022	E003	177114145900	S01	05/23/2011	SEM	FL			28			
	1050	83389	18.18	430	18	1501		4	50.3					
SS222	02899	G01023	B003A	177114028802	D01	06/26/2008	SEM	FL			18			
	600	406	9.03	355	433	176		43	33.3					
SS222	02899	G01023	B003A	177114028802	D01	08/23/2010	POT	FL		O	24	16		
	850	410	.43	530	458	188		2	35.2	.6				N
SS222	02899	G01023	B003A	177114028802	D01	10/30/2010	SEM	FL				16		
	825	426	0	580	455	194		0	29					
SS222	02899	G01023	B003A	177114028802	D01	04/28/2011	SEM	FL				17		
	680	455	.94	375	422	192		4	29.9					
SS222	02899	G01023	B003B	177114028802	D02	06/29/2008	SEM	FL				13		
	2100	3	.25	400	393	1		1	48					
SS222	02899	G01023	B003B	177114028802	D02	04/13/2011	SEM	FL				20		
	2150	9999999	99	145	0	385		4						
SS222	02899	G01023	D003	177114050601	S03	06/24/2008	SEM	FL				20		
	3450	5811	88.01	2150	164	953		1204	44.5					
SS222	02899	G01023	D003	177114050601	S03	08/18/2008	SEM	FL				20		
	1250	10733	93.98	1240	45	483		702	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	D003	177114050601	S03	03/21/2011	SEM	FL			16			
	3275	25571	98.45	1850	14	358		889	42					
SS222	02899	G01023	D010B	177114126700	D02	06/15/2008	SEM	FL			12			
	2400	4156	93.95	2000	45	187		699	34.2					
SS222	02899	G01023	D010B	177114126700	D02	08/16/2008	SEM	FL			12			
	2400	3880	94	2000	50	194		784	34.2					
SS222	02899	G01023	D010B	177114126700	D02	03/21/2011	SEM	FL			12			
	2400	20333	99	1850	6	122		623	34.2					
SS222	02899	G01023	D011A	177114128001	S01	06/17/2008	SEM	FL			12			
	3400	3607	91.95	2500	56	202		640	35.5					
SS222	02899	G01023	D011A	177114128001	S01	08/16/2008	SEM	FL			12			
	4400	2296	91.95	1650	71	163		811	34.2					
SS222	02899	G01023	D011A	177114128001	S01	04/16/2011	SEM	FL			10			
	4100	855	40.15	3500	310	265		208	34.2					
SS222	02899	G01023	E005B	177114043200	S02	06/23/2008	SEM	GL			64			
	950	2365	54.39	170	52	123		62	33					
SS222	02899	G01023	E005B	177114043200	S02	08/17/2008	SEM	GL			64			
	1040	7652	50	200	23	176		23	33					
SS222	02899	G01023	E005B	177114043200	S02	11/01/2010	SEM	GL			64			
	1230	11429	0	160	14	160		0	29					
SS222	02899	G01023	E007B	177114045400	D02	06/23/2008	SEM	GL			64			
	900	2130	66.04	170	54	115		105	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	E007B	177114045400	D02	08/16/2008	SEM	GL			64			
	1000	746	65.02	190	71	53		132	32.3					
SS222	02899	G01023	E007B	177114045400	D02	11/04/2010	SEM	GL			64			
	1040	1224	46.3	160	174	213		150	29					
SS222	02899	G01023	E007B	177114045400	D02	03/29/2011	SEM	GL			64			
	1000	813	85.37	190	48	39		280	32.3					
SS222	02899	G01023	E012E	177114052700	S02	06/23/2008	SEM	GL			28			
	980	4826	90	410	69	333		621	31					
SS222	02899	G01023	E012E	177114052700	S02	08/16/2008	SEM	GL			28			
	1000	2064	80.04	380	188	388		754	34.5					
SS222	02899	G01023	E012E	177114052700	S02	10/29/2010	SEM	GL			28			
	1050	2319	83.73	400	138	320		710	29					
SS222	02899	G01023	E012E	177114052700	S02	03/02/2011	SEM	GL			28			
	1000	3354	88.06	445	96	322		708	34.5					
SS222	02899	G01023	E015	177114061500	S02	06/23/2008	SEM	GL			15			
	1450	307667	98.01	350	3	923		148	51.8					
SS222	02899	G01023	E015	177114061500	S02	08/17/2008	SEM	GL			15			
	1400	400500	98.89	350	2	801		178	51					
SS222	02899	G01023	E015	177114061500	S02	11/05/2010	SEM	GL			15			
	1090	175000	98.78	310	2	350		162	51.8					
SS222	02899	G01023	E015	177114061500	S02	04/02/2011	SEM	GL			15			
	1050	9999999	99	300	0	198		255	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	E018	177114151300	S01	06/10/2008	POT	FL		G	24	14		
	6100	5795	1.44	5600	956	5540		14	47	.65			N	
SS222	02899	G01023	E018	177114151300	S01	11/28/2008	SEM	FL				6		
	5600	6889	0	5450	180	1240		0	47					
SS222	02899	G01023	E018	177114151300	S01	06/12/2009	SEM	FL				12		
	5100	6185	0	4800	465	2876		0	47.6					
SS222	02899	G01023	E018	177114151300	S01	11/22/2009	SEM	FL				14		
	5000	1797	.63	3900	944	1696		6	37.2					
SS222	02899	G01023	E018	177114151300	S01	03/26/2011	SEM	FL				16		
	3200	1337	50.4	1350	184	246		187	47					
SS222	02899	G01023	E019	177114152502	S01	08/20/2008	SEM	FL				23		
	1600	2234	1	510	398	889		4	34.2					
SS222	02899	G01023	E019	177114152502	S01	08/20/2008	POT	FL		O	6	23		
		2234	1	475	398	889		4	34	.6			N	
SS222	02899	G01023	E019	177114152502	S01	11/19/2010	SEM	FL				23		
	750	1676	1.57	320	250	419		4	31					
SS222	02899	G01023	E019	177114152502	S01	03/09/2011	SEM	FL				23		
	750	1351	24.8	100	94	127		31	34.2					
SS222	02899	G01023	E020	177114153201	S01	06/04/2009	SEM	FL				10		
	4100	25762	2.88	3800	101	2602		3	47					
SS222	02899	G01023	E020	177114153201	S01	11/22/2009	SEM	FL				10		
	3600	59939	0	3100	49	2937		0	53.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	E020	177114153201	S01	07/15/2010	POT	FL		G	24	10		
	2400	34833	0	2000	24	836		0	50	.61			N	
SS222	02899	G01023	E020	177114153201	S01	11/05/2010	SEM	FL				13		
	2000	9999999	0	1700	0	1731		0						
SS239	01284	G01025	A012D	177124023901	D01	06/15/2008	SEM	FL				14		
	1800	467000	0	350	1	467		0	35.3					
SS239	01284	G01025	A012D	177124023901	D01	07/28/2008	SEM	FL				14		
	1800	168000	0	250	1	168		0	35.3					
SS239	01284	G01025	A012D	177124023901	D01	12/01/2009	SEM	FL				15		
	2020	603000	0	550	1	603		0						
SS239	01284	G01025	A012D	177124023901	D01	03/06/2010	SEM	FL				20		
	1900	133000	0	150	2	266		0	55.1					
SS239	01284	G01025	A012D	177124023901	D01	05/04/2011	SEM	FL				22		
	1900	238000	88.89	110	1	238		8	55.1					
SS239	01284	G01025	B001	177124025801	D01	08/18/2008	SEM	FL				16		
	2100	9999999	99	910	0	380		60						
SS246	02782	G01027	A004	177124008200	S02	08/08/2008	SEM	FL		G	24	20		
	2150	9999999		70	0	12		0					900	N
SS246	02782	G01027	A004	177124008200	S02	12/20/2009	SEM	FL		G	24	20		
	2100	9999999		60	0	16		0	0				64	N
SS246	02782	G01027	A004	177124008200	S02	06/09/2010	SEM	FL		G	24	20		
	3010	9999999		50	0	8		7	0				70	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01027	A004	177124008200	S02	09/24/2010	SEM	FL		G	24	20		
	3150	9999999		0	0	8		0	0				66	N
SS246	02782	G01027	A005	177124008300	S03	08/24/2008	SEM	GL		G	24	22		
	950	85250		175	4	341		35	50.7				902	N
SS246	02782	G01027	A005	177124008300	S03	12/13/2009	SEM	GL		G	24	22		
	1490	92167		230	6	553		48	50.7				62	N
SS246	02782	G01027	A005	177124008300	S03	06/04/2010	SEM	GL		G	24	22		
	2150	90571		400	7	634		42	51				65	N
SS246	02782	G01027	A005	177124008300	S03	12/07/2010	SEM	GL		G	24	22		
	1125	68250		140	4	273		32	51.3				0	N
SS246	02782	G01027	A005	177124008300	S03	02/11/2011	SEM	GL		G	24	22		
	1125	56500		110	4	226		27	49.6				65	N
SS246	02782	G01027	A005	177124008300	S04	05/17/2011	SEM	FL		G	24	14		
	3300	15588		1810	34	530		414	41.6				990	N
SS246	02782	G01027	A006	177124009000	S05	08/26/2008	SEM	FL		O	24	18		
	1100	9077		1000	13	118		226	42				886	N
SS246	02782	G01027	A006	177124009000	S05	12/16/2009	SEM	FL		O	24	18		
	1075	5750		550	20	115		229	43.5				62	N
SS246	02782	G01027	A006	177124009000	S05	06/24/2011	SEM	FL		O	24	62		
	1150	4600		110	40	184		444	41.9				65	N
SS246	02782	G01027	A007	177124009100	S06	08/09/2008	SEM	FL		G	24	22		
	1900	5456		1400	68	371		1157	43.2				877	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01027	A007	177124009100	S06	12/12/2009	SEM	FL		G	24	22		
	1900	3443		1450	88	303		1265	43.4			1100	N	
SS246	02782	G01027	A007	177124009100	S06	06/13/2010	SEM	FL		G	24	22		
	4670	4933		1325	89	439		1214	41			1090	N	
SS246	02782	G01027	A007	177124009100	S06	12/09/2010	SEM	FL		G	24	26		
	1600	2976		1040	84	250		1465	39.9			925	N	
SS246	02782	G01027	A007	177124009100	S06	05/16/2011	SEM	FL		G	24	26		
	1600	3829		1100	70	268		1309	40.6			995	N	
SS246	02782	G01027	A011	177124011500	S01	08/07/2008	SEM	GL		G	24	64		
	1000	7000		170	23	161		385	29.6			900	N	
SS246	02782	G01027	A011	177124011500	S01	12/12/2009	SEM	GL		G	24	64		
	1000	1500		120	34	51		465	29.6			58	N	
SS246	02782	G01027	A011	177124011500	S01	06/06/2010	SEM	GL		G	24	64		
	1000	623		60	69	43		318	34			75	N	
SS246	02782	G01027	A011	177124011500	S01	12/07/2010	SEM	GL		G	24	64		
	1100	1727		90	22	38		266	34.5			0	N	
SS246	02782	G01027	A011	177124011500	S01	06/23/2011	SEM	GL		G	24	64		
	1100	6545		95	11	72		169	35.3			64	N	
SS246	02782	G01027	A014	177124014600	S08	08/11/2008	SEM	FL		G	24	13		
	2800	20526		2510	38	780		563	44.8			861	N	
SS246	02782	G01027	A014	177124014600	S08	11/29/2009	SEM	FL		G	24	13		
	4300	32033		2775	30	961		581	44.8			1080	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01027	A014	177124014600	S08	06/13/2010	SEM	FL		G	24	13		
	4350	18913		2700	46	870		579	46				1075	N
SS246	02782	G01027	A014	177124014600	S08	12/11/2010	SEM	FL		G	24	13		
	2670	21367		2320	30	641		598	40.4				0	N
SS246	02782	G01027	A014	177124014600	S08	05/16/2011	SEM	FL		G	24	13		
	2670	19818		2300	33	654		612	45.9				980	N
SS246	02782	G01027	A019	177124016100	D09	06/18/2008	SEM	FL				28		
	1960	33750	97.42	940	4	135		151	45.8					
SS246	02782	G01027	A019	177124016100	D09	08/23/2008	SEM	FL		G	24	28		
	1960	26250		150	4	105		132	45.4				916	N
SS246	02782	G01027	A019	177124016100	D09	12/13/2009	SEM	FL		G	24	28		
	2700	24600		65	5	123		134	47.9				61	N
SS246	02782	G01027	A019	177124016100	D09	06/09/2010	SEM	FL		G	24	28		
	4350	21200		60	5	106		127	45				60	N
SS246	02782	G01027	A019	177124016100	D09	12/04/2010	SEM	FL		G	24	28		
	2025	28500		140	4	114		77	48.2				68	N
SS246	02782	G01027	A019	177124016100	D09	06/16/2011	SEM	FL		G	24	28		
	2225	14667		135	6	88		119	47				0	N
SS246	02782	G01027	A019D	177124016100	D08	06/30/2008	SEM	FL				18		
	890	22400	96.88	850	10	224		311	39.9					
SS246	02782	G01027	A019D	177124016100	D08	08/01/2008	SEM	FL		G	24	18		
	890	25889		850	9	233		299	44				900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01027	A019D	177124016100	D08	12/13/2009	SEM	FL		G	24	18		
	1350	15250		200	8	122		298	44				63	N
SS246	02782	G01027	A019D	177124016100	D08	06/07/2010	SEM	FL		G	24	18		
	1880	14375		680	8	115		285	41				70	N
SS246	02782	G01027	A019D	177124016100	D08	12/03/2010	SEM	FL		G	24	18		
	1950	21111		760	9	190		329	42				70	N
SS246	02782	G01027	A019D	177124016100	D08	06/17/2011	SEM	FL		G	24	18		
	2680	30688		230	16	491		292	47.5				62	N
SS246	02782	G01027	A020	177124012901	S01	06/09/2008	SEM	FL				64		
	625	2757	87.37	110	37	102		256	31.5					
SS246	02782	G01027	A020	177124012901	S01	08/23/2008	SEM	GL		O	24	64		
	925	1658		150	38	63		267	31.5				917	N
SS246	02782	G01027	A020	177124012901	S01	12/13/2009	SEM	GL		O	24	64		
	1100	2000		180	33	66		326	31.5				64	N
SS246	02782	G01027	A020	177124012901	S01	06/05/2010	SEM	GL		O	24	64		
	800	3750		100	24	90		179	37				63	N
SS246	02782	G01027	A020	177124012901	S01	12/05/2010	SEM	GL		O	24	64		
	700	22200		85	5	111		70	38.2				0	N
SS246	02782	G01027	A020	177124012901	S01	06/16/2011	SEM	GL		O	24	64		
	700	9929		80	14	139		69	36.8				60	N
SS246	02782	G01027	J001E	177124061800	D05	06/11/2008	SEM	FL				16		
		9999999	0		0	652		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01027	J001E	177124061800	D05	08/08/2008	SEM	FL		G	24	16		
	500	9999999		450	0	632		0					900	N
SS246	02782	G01027	J001E	177124061800	D05	12/13/2009	SEM	FL		G	24	16		
	570	9999999		460	0	666		0	0				65	N
SS246	02782	G01027	J001E	177124061800	D05	06/13/2010	SEM	FL		G	24	16		
	635	9999999		530	0	637		0	0				90	N
SS246	02782	G01027	J001E	177124061800	D05	12/06/2010	SEM	FL		G	24	16		
	635	9999999		500	0	616		0	0				0	N
SS246	02782	G01027	J001E	177124061800	D05	06/17/2011	SEM	FL		G	24	16		
	635	9999999		440	0	669		0	0				75	N
SS246	02782	G01028	F002	177124019702	S01	06/27/2008	SEM	FL				16		
	2040	2659	97.6	1850	44	117		1792	42					
SS246	02782	G01028	F002	177124019702	S01	07/06/2008	SEM	FL		G	24	16		
	2050	8722		1775	18	157		2525	38.2				900	N
SS246	02782	G01028	F002	177124019702	S01	12/09/2009	SEM	FL		G	24	16		
	1325	23750		1150	8	190		1345	38.2				95	N
SS246	02782	G01028	F002	177124019702	S01	06/21/2010	SEM	FL		G	24	16		
	1900	2365		1725	52	123		1149	36				85	N
SS246	02782	G01028	F002	177124019702	S01	12/19/2010	SEM	FL		G	24	16		
	1890	1727		1650	55	95		1571	35.5				100	N
SS246	02782	G01028	F002	177124019702	S01	01/22/2011	SEM	FL		G	24	16		
	1890	1654		1640	52	86		1592	31.3				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01028	F014	177124022301	S01	08/21/2008	SEM	FL		G	24	64		
	365	9999999		90	0	211		0					900	N
SS246	02782	G01028	F014	177124022301	S01	12/22/2009	SEM	FL		G	24	64		
	460	9999999		110	0	596		0	0				90	N
SS246	02782	G01028	F014	177124022301	S01	06/11/2010	SEM	FL		G	24	64		
	450	9999999		110	0	226		0	0				100	N
SS246	02782	G01028	F014	177124022301	S01	12/04/2010	SEM	FL		G	24	64		
	450	9999999		110	0	375		0	0				100	N
SS246	02782	G01028	F014	177124022301	S01	01/21/2011	SEM	FL		G	24	64		
	450	9999999		110	0	103		0	0				105	N
SS246	02782	G01028	F017	177124022901	S02	06/11/2008	SEM	FL				64		
	675	1944	60.87	125	18	35		28	40					
SS246	02782	G01028	F017	177124022901	S02	07/08/2008	SEM	GL		O	24	64		
	675	15556		100	9	140		4	36				900	N
SS246	02782	G01028	F017	177124022901	S02	12/22/2009	SEM	GL		O	24	64		
	900	5563		100	48	267		7	36				90	N
SS246	02782	G01028	F017	177124022901	S02	06/21/2010	SEM	GL		O	24	64		
	775	43444		90	9	391		25	37				85	N
SS246	02782	G01028	F017	177124022901	S02	12/28/2010	SEM	GL		O	24	64		
	890	4000		95	34	136		20	37.4				105	N
SS246	02782	G01028	F017	177124022901	S02	01/22/2011	SEM	GL		O	24	64		
	890	17250		110	12	207		13	35.8				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01028	F018	177124023201	S02	06/24/2008	SEM	FL				14		
	1710	9999999	0	1685	0	2012		0	40.1					
SS246	02782	G01028	F018	177124023201	S02	06/28/2008	POT	FL		G	24	15		
	1700	9999999	0	1675	0	2313		0			.55			N
SS246	02782	G01028	F018	177124023201	S02	08/03/2008	SEM	FL		G	24	15		
	1710	9999999		1625	0	2133		0					900	N
SS246	02782	G01028	F018	177124023201	S02	06/09/2009	SEM	FL				15		
	1650	9999999	0	1600	0	2062		0						
SS246	02782	G01028	F018	177124023201	S02	12/08/2009	SEM	FL		G	24	10		
	1350	9999999		1250	0	405		22	0				82	N
SS246	02782	G01028	F018	177124023201	S02	06/20/2010	SEM	FL		G	24	10		
	1125	9999999		700	0	301		44	0				90	N
SS246	02782	G01028	F018	177124023201	S02	12/11/2010	SEM	FL		G	24	10		
	1000	9999999		775	0	287		74	0				90	N
SS246	02782	G01028	F018	177124023201	S03	01/25/2011	SEM	FL		G	24	10		
	1510	9999999		1450	0	663		0	0				975	N
SS246	02782	G01028	F019	177124052500	S01	12/07/2010	SEM	GL		G	24	16		
	1110	9999999		400	0	268		98	0				0	N
SS246	02782	G01028	F019	177124052500	S01	01/21/2011	SEM	GL		G	24	16		
	1110	9999999		340	0	198		108	0				95	N
SS246	02782	G01029	D020	177124022000	S08	08/23/2008	SEM	FL		G	24	26		
	800	9999999		600	0	1182		218					850	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01029	D020	177124022000	S08	12/07/2010	SEM	FL		G	24	22		
	1100	9999999		650	0	832		493	0				0	N
SS246	02782	G01029	D020	177124022000	S08	01/08/2011	SEM	FL		G	24	22		
	1100	9999999		625	0	850		509	0				100	N
SS246	02782	G01029	G001	177124049500	S01	08/25/2008	SEM	FL		G	24	128		
	410	9999999		145	0	894		52					902	N
SS246	02782	G01029	G001	177124049500	S01	06/20/2009	SEM	FL		G	24	128		
	350	9999999		145	0	1509		1	0				1009	N
SS246	02782	G01029	G001	177124049500	S01	12/26/2009	SEM	FL		G	24	128		
	340	9999999		120	0	1191		46	0				106	N
SS246	02782	G01029	G001	177124049500	S01	06/21/2010	SEM	FL		G	24	128		
	280	9999999		130	0	1062		47	0				105	N
SS246	02782	G01029	G001	177124049500	S01	12/04/2010	SEM	FL		G	24	128		
	295	9999999		130	0	688		28	0				105	N
SS246	02782	G01029	G001	177124049500	S01	01/07/2011	SEM	FL		G	24	128		
	295	9999999		130	0	658		27	0				110	N
SS246	02782	G01030	D005	177124014200	S02	06/18/2008	SEM	FL				64		
	1200	64091	0	150	11	705		0	37.4					
SS246	02782	G01030	D005	177124014200	S02	08/27/2008	SEM	GL		O	24	64		
	1260	64375		160	16	1030		38	37.2				853	N
SS246	02782	G01030	D005	177124014200	S02	12/30/2009	SEM	GL		O	24	64		
	1240	2452		240	84	206		336	39.9				110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	02782	G01030	D005	177124014200	S02	06/27/2010	SEM	GL		O	24	64		
	1000	7588		120	17	129		66	33				110	N
SS246	02782	G01030	D005	177124014200	S02	12/08/2010	SEM	GL		O	24	64		
	1000	15125		120	16	242		38	31.4				100	N
SS246	02782	G01030	D005	177124014200	S02	06/02/2011	SEM	GL		O	24	64		
	1000	60400		0	5	302		3	33.1				100	N
SS246	02782	G01030	D011	177124018500	S05	06/27/2008	SEM	FL				22		
	1425	218000	62.96	1200	10	2180		17	37.4					
SS246	02782	G01030	D011	177124018500	S05	08/24/2008	SEM	FL		G	24	22		
	1525	299571		1170	7	2097		0	61.1				862	N
SS246	02782	G01030	D011	177124018500	S05	03/28/2009	SEM	FL		G	24	22		
	1600	100406		1360	32	3213		0	60.8				862	N
SS246	02782	G01030	D011	177124018500	S05	12/26/2009	SEM	FL		G	24	22		
	1600	55103		1050	29	1598		0	59.8				1030	N
SS246	02782	G01030	D011	177124018500	S05	06/23/2010	SEM	FL		G	24	18		
	1300	181000		1050	10	1810		0	59				1030	N
SS246	02782	G01030	D011	177124018500	S05	12/06/2010	SEM	FL		G	24	18		
	1300	189571		750	7	1327		0	59.3				105	N
SS246	02782	G01030	D011	177124018500	S05	01/10/2011	SEM	FL		G	24	18		
	1300	9999999		750	0	1355		0	59.3				108	N
SS253	03035	G01031	C006	177122002100	S03	06/21/2008	SEM	GL				64		
		0	73.05	200	45	0		122	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	C006	177122002100	S03	08/06/2008	SEM	GL			64			
		2463	75.74	230	41	101		128	38.1					
SS253	03035	G01031	C006	177122002100	S03	06/07/2010	SEM	GL			64			
		1955	67.88	195	88	172		186	38.3					
SS253	03035	G01031	C006	177122002100	S03	12/24/2010	SEM	GL			64			
		18935	74.8	200	31	587		92	52.1					
SS253	03035	G01031	C006	177122002100	S03	06/24/2011	SEM	GL			64			
		10583	81.4	190	24	254		105	41.9					
SS253	03035	G01031	C008	177124030000	S04	06/21/2008	SEM	GL			64			
		0	75.86	180	127	0		399	35.7					
SS253	03035	G01031	C008	177124030000	S04	08/06/2008	SEM	GL			64			
		1027	78.69	210	111	114		410	38.1					
SS253	03035	G01031	C008	177124030000	S04	06/08/2010	SEM	GL			64			
		1648	89.96	160	54	89		484	38.3					
SS253	03035	G01031	C008	177124030000	S04	12/26/2010	SEM	GL			64			
		12846	88.5	200	39	501		300	52.1					
SS253	03035	G01031	C008	177124030000	S04	06/27/2011	SEM	GL			64			
		7206	89.85	200	34	245		301	41.9					
SS253	03035	G01031	D003	177124000400	S03	06/26/2008	SEM	GL			64			
		0	66.76	340	123	0		247	37.5					
SS253	03035	G01031	D003	177124000400	S03	08/22/2008	SEM	GL			64			
		2507	75.25	300	73	183		222	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D003	177124000400	S03	06/05/2010	SEM	GL			64			
		1857	82.28	325	56	104		260	38.3					
SS253	03035	G01031	D003	177124000400	S03	12/20/2010	SEM	GL			64			
		871	65.35	345	70	61		132	52.1					
SS253	03035	G01031	D003	177124000400	S03	06/30/2011	SEM	GL			48			
		2602	70.57	350	83	216		199	41.9					
SS253	03035	G01031	D007	177124001401	S02	06/30/2008	SEM	GL			64			
		0	70.25	350	216	0		510	43.1					
SS253	03035	G01031	D007	177124001401	S02	08/28/2008	SEM	GL			64			
		550	95.24	310	20	11		400	38.1					
SS253	03035	G01031	D007	177124001401	S03	06/06/2010	SEM	GL			64			
		9999999	99	280	0	147		12						
SS253	03035	G01031	D007	177124001401	S02	06/06/2010	SEM	GL			64			
		9999999	99	280	0	147		12						
SS253	03035	G01031	D007	177124001401	S03	09/04/2010	POT	GL		O	24	16		
		221	.81	580	489	108		4	37.7	.614				N
SS253	03035	G01031	D007	177124001401	S03	06/29/2011	SEM	GL			36			
		1940	73.21	340	168	326		459	41.9					
SS253	03035	G01031	D009	177124001800	S04	06/24/2008	SEM	GL			9			
		0	98.41	0	1	0		62	37.2					
SS253	03035	G01031	D009	177124001800	S04	06/04/2010	SEM	GL			64			
		3000	98.92	370	1	3		92	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D010	177124002001	S01	06/27/2008	SEM	GL			35			
		0	69.23	390	116	0		261	35.7					
SS253	03035	G01031	D010	177124002001	S01	08/27/2008	SEM	GL			64			
		1857	65.1	340	126	234		235	38.1					
SS253	03035	G01031	D010	177124002001	S01	06/02/2010	SEM	GL			22			
		453	44.03	350	300	136		236	38.3					
SS253	03035	G01031	D010	177124002001	S01	12/19/2010	SEM	GL			64			
		1263	75.24	310	76	96		231	52.1					
SS253	03035	G01031	D010	177124002001	S01	06/21/2011	SEM	GL			64			
		1737	80.21	310	38	66		154	41.9					
SS253	03035	G01031	D013	177124002600	S06	06/28/2008	SEM	GL			42			
		45	93.29	350	22	1		306	41.5					
SS253	03035	G01031	D013	177124002600	S06	08/20/2008	SEM	GL			42			
		18846	92.92	340	26	490		341	38.1					
SS253	03035	G01031	D013	177124002600	S06	05/25/2010	SEM	GL			64			
		60500	99	310	2	121		220	30					
SS253	03035	G01031	D014	177124002701	S01	08/27/2008	SEM	FL			38			
		592	0	320	277	164		0	38.1					
SS253	03035	G01031	D014	177124002701	S01	06/07/2010	SEM	FL			30			
		1452	0	350	210	305		0	38.3					
SS253	03035	G01031	D014	177124002701	S01	12/31/2010	SEM	FL			30			
		774	.34	310	297	230		1	52.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D014	177124002701	S01	06/27/2011	SEM	GL			30			
		1020	1.99	330	148	151		3	41.9					
SS253	03035	G01031	E002	177124024600	S04	05/05/2008	SEM	FL			64			
	760	9999999	0	120	0	0		0						
SS253	03035	G01031	E002	177124024600	S04	08/13/2008	POT	FL		G	24	64		
	840	9999999	0	120	0	98		0		.631				N
SS253	03035	G01031	E002	177124024600	S04	08/13/2008	SEM	FL			64			
	840	9999999	0	120	0	98		0						
SS253	03035	G01031	E004	177124025400	S03	06/25/2008	SEM	GL			64			
		0	70	110	18	0		42	30.8					
SS253	03035	G01031	E004	177124025400	S03	08/26/2008	SEM	GL			64			
		800	54.55	120	30	24		36	38.1					
SS253	03035	G01031	E005	177124025500	S01	06/27/2008	SEM	GL			64			
		0	10	125	9	0		1	29.5					
SS253	03035	G01031	E005	177124025500	S01	08/21/2008	SEM	GL			64			
		2733	6.25	110	15	41		1	38.1					
SS253	03035	G01031	E006	177124026600	S04	06/24/2008	SEM	GL			64			
		0	73.17	125	22	0		60	29.4					
SS253	03035	G01031	E006	177124026600	S04	08/22/2008	SEM	GL			64			
		9545	87.06	115	11	105		74	38.1					
SS253	03035	G01031	E008	177124027600	S04	05/06/2008	SEM	FL			64			
	140	9999999	0	120	0	0		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	E008	177124027600	S04	08/01/2008	SEM	FL				64		
	150	9999999	0	115	0	82		0						
SS253	03035	G01031	E012	177124028400	S02	06/26/2008	SEM	GL				64		
		0	80	200	34	0		136	34.6					
SS253	03035	G01031	E012	177124028400	S02	08/21/2008	SEM	GL				64		
		800	80	125	35	28		140	38.1					
SS253	00003	G01034	A002	177120011700	S04	02/02/2008	SEM	GL		O	24	20		
	1040	1231		250	39	48		58	28.7				90	N
SS253	00003	G01034	A002	177120011700	S04	08/23/2008	SEM	GL		O	24	20		
	1040	306		250	36	11		45	34.4				97	N
SS253	00003	G01034	A002	177120011700	S04	06/15/2010	SEM	GL		O	24	20		
	1250	302		300	53	16		23	34.4				95	N
SS253	00003	G01034	A002	177120011700	S04	12/02/2010	SEM	GL		O	24	10		
	1250	68		210	59	4		45	34.4				105	N
SS253	00003	G01034	A002	177120011700	S04	06/25/2011	SEM	GL		O	24	10		
	1250	86		302	58	5		38	33.7				113	N
SS253	00003	G01034	A006	177122001901	S03	01/05/2008	SEM	FL		G	24	14		
	1820	553500		1640	4	2214		0	51.1				1040	N
SS253	00003	G01034	A006	177122001901	S03	08/20/2008	SEM	FL		G	24	14		
	1820	612000		1340	3	1836		0	53.4				1040	N
SS253	00003	G01034	A006	177122001901	S03	01/02/2010	SEM	FL		G	24	12		
	1500	573333		1400	3	1720		0	53.4				1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	A006	177122001901	S03	12/01/2010	SEM	FL		G	24	17		
	1500	9999999		1110	0	1356		0				1050	N	
SS253	00003	G01034	A006	177122001901	S03	06/03/2011	SEM	FL		G	24	13		
	1500	9999999		1140	0	1140		0				1055	N	
SS253	00003	G01034	A007	177122002900	S06	01/30/2008	SEM	FL		G	24	64		
	1450	9999999		95	0	712		0				90	N	
SS253	00003	G01034	A007	177122002900	S06	08/23/2008	SEM	GL		G	24	23		
	1350	9999999		465	0	1168		0				97	N	
SS253	00003	G01034	A008	177122003000	S03	02/01/2008	SEM	GL		O	24	64		
	1000	258		100	89	23		8	28.6			85	N	
SS253	00003	G01034	A008	177122003000	S03	08/20/2008	SEM	GL		O	24	64		
	1250	385		110	13	5		2	26.5			104	N	
SS253	00003	G01034	A008	177122003000	S03	11/14/2010	SEM	GL		O	24	64		
	1250	1368		115	19	26		2	29.5			109	N	
SS253	00003	G01034	A008	177122003000	S03	06/23/2011	SEM	GL		O	24	64		
	1250	545		119	11	6		1	28.6			115	N	
SS253	00003	G01034	A013	177124050400	S01	02/06/2008	SEM	GL		O	24	64		
	910	226		110	164	37		55	27.9			89	N	
SS253	00003	G01034	A013	177124050400	S01	08/01/2008	SEM	GL		O	24	64		
	910	428		120	208	89		89	34.8			100	N	
SS253	00003	G01034	A013	177124050400	S01	06/22/2010	SEM	GL		O	24	64		
	1050	504		200	276	139		45	34.8			118	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	A013	177124050400	S01	10/30/2010	SEM	GL		O	24	64		
	1050	1389		150	298	414		74	22.4				100	N
SS253	00003	G01034	A013	177124050400	S01	06/24/2011	SEM	GL		O	24	64		
	1050	525		134	238	125		42	23.5				115	N
SS253	00003	G01034	A015	177124056901	S01	02/07/2008	SEM	GL		O	24	48		
	910	287		110	150	43		100	29.4				90	N
SS253	00003	G01034	A015	177124056901	S01	08/27/2008	SEM	GL		O	24	48		
	910	226		115	159	36		68	33.2				98	N
SS253	00003	G01034	A015	177124056901	S01	06/17/2010	SEM	GL		O	24	48		
	1050	379		100	227	86		60	33.2				120	N
SS253	00003	G01034	A015	177124056901	S01	12/02/2010	SEM	GL		O	24	64		
	1050	101		105	189	19		41	32.2				100	N
SS253	00003	G01034	A015	177124056901	S01	06/23/2011	SEM	GL		O	24	64		
	1050	203		1127	172	35		30	23.6				116	N
SS253	00003	G01034	A017	177124060200	S01	02/10/2008	SEM	GL		O	24	36		
	1040	111		105	27	3		11	27.4				82	N
SS253	00003	G01034	A017	177124060200	S01	08/10/2008	SEM	GL		O	24	48		
	1040	405		120	42	17		14	24.7				111	N
SS253	00003	G01034	A017	177124060200	S01	06/16/2010	SEM	GL		O	24	48		
	1040	354		110	79	28		26	24.7				105	N
SS253	00003	G01034	A017	177124060200	S01	11/11/2010	SEM	GL		O	24	64		
	1040	400		105	45	18		45	23.5				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	A017	177124060200	S01	06/24/2011	SEM	GL		O	24	64		
	1040	286		124	35	10		7	24.1				115	N
SS253	00003	G01034	B001	177122003501	S02	02/09/2008	SEM	GL		O	24	64		
	860	1640		140	25	41		18	29.5				90	N
SS253	00003	G01034	B001	177122003501	S02	08/13/2008	SEM	GL		O	24	64		
	860	1935		130	46	89		46	29.5				91	N
SS253	00003	G01034	B001	177122003501	S02	06/11/2010	SEM	GL		O	24	64		
	1100	1808		120	78	141		3	27.9				95	N
SS253	00003	G01034	B001	177122003501	S02	12/07/2010	SEM	GL		O	24	64		
	1100	487		125	117	57		13	32.9				120	N
SS253	00003	G01034	B001	177122003501	S02	06/03/2011	SEM	GL		O	24	64		
	1100	1333		135	66	88		66	32.9				125	N
SS253	00003	G01034	B002	177124001500	S03	02/02/2008	SEM	GL		G	24	64		
	1210	417		100	48	20		192	23.9				89	N
SS253	00003	G01034	B002	177124001500	S03	08/22/2008	SEM	GL		G	24	64		
	1310	1298		100	57	74		204	23.9				92	N
SS253	00003	G01034	B002	177124001500	S03	06/27/2010	SEM	GL		G	24	64		
	1500	1142		150	162	185		40	23.9				92	N
SS253	00003	G01034	B002	177124001500	S03	12/08/2010	SEM	GL		G	24	64		
	1500	1413		125	46	65		183	23.9				150	N
SS253	00003	G01034	B002	177124001500	S03	06/05/2011	SEM	GL		G	24	64		
	1500	1951		138	41	80		166	23.9				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	B007	177124002501	S02	01/31/2008	SEM	GL		O	24	64		
	500	432		90	44	19		5	31.6				90	N
SS253	00003	G01034	B007	177124002501	S02	08/27/2008	SEM	GL		O	24	64		
	500	1500		95	54	81		14	31.6				82	N
SS253	00003	G01034	B007	177124002501	S02	06/11/2010	SEM	GL		O	24	64		
	1200	615		110	192	118		12	26.7				82	N
SS253	00003	G01034	B007	177124002501	S02	11/17/2010	SEM	GL		O	24	64		
	1200	725		130	51	37		5	27.8				125	N
SS253	00003	G01034	B007	177124002501	S02	06/04/2011	SEM	GL		O	24	64		
	1200	621		129	66	41		16	27.8				122	N
SS253	00003	G01034	B011	177124004701	S01	02/10/2008	SEM	GL		G	24	38		
	850	16778		100	18	302		66	44.3				89	N
SS253	00003	G01034	B011	177124004701	S01	08/26/2008	SEM	GL		G	24	64		
	826	23091		160	11	254		100	44.3				94	N
SS253	00003	G01034	B011	177124004701	S01	06/23/2010	SEM	GL		G	24	64		
	1100	4706		300	17	80		149	43.3				280	N
SS253	00003	G01034	B011	177124004701	S01	11/21/2010	SEM	GL		G	24	64		
	1310	1371		200	35	48		160	43.3				125	N
SS253	00003	G01034	B012	177124004801	S01	02/06/2008	SEM	FL		G	24	28		
	1800	966		390	234	226		703	19.9				91	N
SS253	00003	G01034	B012	177124004801	S01	08/18/2008	SEM	FL		O	24	52		
	1800	915		150	270	247		1080	19.9				91	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	B012	177124004801	S01	06/04/2010	SEM	FL		O	24	19		
	1810	2195		800	41	90		41	19.9			140	N	
SS253	00003	G01034	B012	177124004801	S01	11/06/2010	SEM	FL		O	24	35		
	2020	880		625	350	308		997	19.5			115	N	
SS253	00003	G01034	B012	177124004801	S01	06/05/2011	SEM	GL		O	24	27		
	1709	1068		412	74	79		298	19.5			125	N	
SS253	00003	G01034	B013	177124049900	S02	02/07/2008	SEM	GL		O	24	64		
	1380	1375		115	104	143		12	36.3			91	N	
SS253	00003	G01034	B013	177124049900	S02	08/17/2008	SEM	GL		O	24	64		
	1780	3255		120	98	319		34	36.3			85	N	
SS253	00003	G01034	B013	177124049900	S02	06/27/2010	SEM	GL		O	24	64		
	1100	1288		130	320	412		0	33.6			85	N	
SS253	00003	G01034	B013	177124049900	S02	11/21/2010	SEM	GL		O	24	64		
	1100	968		150	95	92		5	35.7			125	N	
SS253	00003	G01034	B013	177124049900	S02	06/14/2011	SEM	GL		O	24	64		
	1100	1093		141	54	59		13	35.7			130	N	
SS253	00003	G01034	B014	177124054402	S01	02/08/2008	SEM	FL		G	24	64		
	1240	16667		100	18	300		0	38.4			92	N	
SS253	00003	G01034	B014	177124054402	S01	02/08/2008	SEM	FL		G	24	64		
	1240	16667		100	18	300		0	38.4			92	N	
SS253	00003	G01034	B014	177124054402	S01	08/14/2008	SEM	GL		G	24	64		
	1800	10324		100	37	382		1	38.4			97	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	B014	177124054402	S01	06/04/2010	SEM	GL		G	24	64		
	2700	72000		140	5	360		1	38.4				97	N
SS253	00003	G01034	B014	177124054402	S01	11/20/2010	SEM	GL		G	24	64		
	2700	10294		150	17	175		0	37.1				120	N
SS253	00003	G01034	B014	177124054402	S01	06/19/2011	SEM	GL		G	24	64		
	2700	3227		126	22	71		0	37.1				122	N
SS253	00003	G01034	B015	177124055600	S01	02/02/2008	SEM	GL		G	24	64		
	630	65000		95	1	65		0	40.2				89	N
SS274	02409	G01036	B004	177124003700	S03	04/04/2008	POT	FL		G	24	24		
	620	9999999	0	580	0	2		0		.61				N
SS274	02409	G01036	B004	177124003700	S03	06/25/2009	SEM	FL				46		
	540	4129000	0	410	1	4129		0	51					
SS274	02409	G01036	B004	177124003700	S03	11/15/2009	SEM	FL				48		
	540	2934000	0	325	1	2934		0	51					
SS274	02409	G01036	B004	177124003700	S03	06/24/2010	SEM	FL				48		
	400	2373000	0	250	1	2373		0	51					
SS274	02409	G01036	B004	177124003700	S03	12/19/2010	SEM	FL				48		
	400	895500	33.33	240	2	1791		1	51					
SS274	02409	G01036	B004	177124003700	S03	05/10/2011	SEM	FL		G	24	48		
	400	345667		220	3	1037		2	47.2				210	N
SS274	02409	G01036	B006	177124003901	S01	06/15/2008	SEM	FL				64		
	1200	266438	0	920	16	4263		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	02409	G01036	B006	177124003901	S01	01/01/2009	SEM	FL			64			
	950	100400	0	600	25	2510		0	40					
SS274	02409	G01036	B006	177124003901	S01	02/17/2009	POT	FL		G	24	64		
	860	89625	4	470	24	2151		1	56.8	.57			N	
SS274	02409	G01036	B006	177124003901	S01	06/25/2009	SEM	FL			13			
	900	47150	0	680	20	943		0	51					
SS274	02409	G01036	B006	177124003901	S01	07/03/2009	SEM	FL			13			
	900	51158	0	680	19	972		0	40					
SS274	02409	G01036	B006	177124003901	S02	08/11/2009	POT	FL		G	24	21		
	1450	183750	5.81	1340	24	4410		2	58.3	.57			N	
SS274	02409	G01036	B006	177124003901	S02	11/15/2009	SEM	FL			16			
	1450	311800	9.09	920	10	3118		1	51					
SS274	02409	G01036	B006	177124003901	S02	06/27/2010	SEM	FL			48			
	900	2682	.32	260	311	834		1	51					
SS274	02409	G01036	B006	177124003901	S02	12/20/2010	SEM	FL			27			
	740	3643	0	395	400	1457		0	51					
SS274	02409	G01036	B006	177124003901	S02	05/10/2011	SEM	FL		G	24	37		
	650	2282		260	333	760		0	47.4			230	N	
SS274	00105	G01039	A003	177120001700	S01	06/26/2008	SEM	GL		O	24	72		
		268		260	179	48		77	34.4				N	
SS274	00105	G01039	A003	177120001700	S01	07/31/2010	SEM	GL		O	24	64		
		358		280	318	114		212	35.5				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	00105	G01039	A003	177120001700	S01	12/16/2010	SEM	GL		O	24	72		
		1148		310	169	194		113	36					N
SS274	00105	G01039	A012	177120002601	S01	06/30/2008	SEM	FL		G	24	72		
	495	9999999		240	0	669		0					225	N
SS274	00105	G01039	A012	177120002601	S01	12/29/2010	SEM	FL		G	24	30		
	514	9999999		341	0	1252		0					256	N
SS274	00105	G01039	A014B	177120001903	S03	06/28/2008	SEM	GL		O	24	80		
		1138		270	145	165		96	34.4					N
SS274	00105	G01039	A014B	177120001903	S03	07/26/2010	SEM	GL		O	24	64		
		484		281	215	104		322	32.5					N
SS274	00105	G01039	A014B	177120001903	S03	12/20/2010	SEM	GL		O	24	72		
		841		370	88	74		83	32.5					N
SS274	00105	G01039	C001A	177124038900	S02	05/04/2008	SEM	FL		G	24	72		
	340	9999999		65	0	20		0					70	N
SS274	00105	G01039	C001A	177124038900	S02	07/29/2010	SEM	FL		G	24	82		
	450	315000		90	1	315		4	39.4				80	N
SS274	00105	G01039	C001A	177124038900	S02	12/22/2010	SEM	FL		G	24	72		
	450	9999999		80	0	72		0					70	N
SS274	00105	G01039	C002	177124038800	S02	07/31/2010	SEM	FL		G	24	78		
	925	6585		95	106	698		26	33.3				90	N
SS274	00105	G01039	C002	177124038800	S02	12/30/2010	SEM	FL		G	24	78		
	925	12438		80	32	398		22	33.3				78	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	00105	G01039	C003	177124039000	S02	06/29/2008	SEM	GL		G	24	22		
	600	750		225	140	105		35	40.2				76	N
SS274	00105	G01039	C003	177124039000	S02	07/18/2010	SEM	GL		G	24	22		
	900	1065		180	310	330		13	36.1				85	N
SS274	00105	G01039	C003	177124039000	S02	12/28/2010	SEM	GL		G	24	22		
	900	1642		190	120	197		40	36.1				85	N
SS274	00105	G01039	C004B	177124039100	S03	06/24/2008	SEM	GL		O	24	72		
		7222		80	18	130		8	19.4					N
SS274	00105	G01039	C004B	177124039100	S03	07/22/2010	SEM	GL		O	24	80		
		1006		190	170	171		42	19.4					N
SS274	00105	G01039	C004B	177124039100	S03	12/29/2010	SEM	GL		O	24	72		
		1423		100	78	111		78	21					N
SS274	00105	G01039	C009A	177124040200	S02	06/25/2008	SEM	GL		O	24	72		
		4106		80	47	193		0	37.4					N
SS274	00105	G01039	C009A	177124040200	S02	07/29/2010	SEM	GL		O	24	72		
		1553		100	47	73		9	39.8					N
SS274	00105	G01039	C009A	177124040200	S02	12/30/2010	SEM	GL		O	24	72		
		7421		110	38	282		16	39.8					N
SS274	00105	G01039	C015B	177124041400	S03	06/26/2008	SEM	GL		O	24	80		
		10105		100	19	192		13	30.7					N
SS274	00105	G01039	C015B	177124041400	S03	07/29/2010	SEM	GL		O	24	80		
		8061		100	33	266		33	30.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	00105	G01039	C015B	177124041400	S03	12/29/2010	SEM	GL		O	24	80		
		5406		90	32	173		26	30.7					N
SS274	00105	G01039	C020	177124041900	S01	07/27/2010	SEM	GL		G	24	90		
	430	5017		120	58	291		8	34.4				70	N
SS274	00105	G01039	C020	177124041900	S01	12/15/2010	SEM	GL		G	24	90		
	430	5340		120	50	267		10	35.5				90	N
SS274	00105	G01039	C023	177124059600	D01	06/27/2008	SEM	GL		O	24	64		
		4420		80	50	221		13	30.1					N
SS274	00105	G01039	C023	177124059600	D01	07/31/2010	SEM	GL		O	24	26		
		1082		150	644	697		13	30.1					N
SS274	00105	G01039	C023	177124059600	D01	12/29/2010	SEM	GL		O	24	64		
		3446		120	56	193		38	29					N
SS274	00105	G01039	C024	177124060100	S02	06/27/2008	SEM	GL		O	24	64		
		2775		85	40	111		0	35.2					N
SS274	00105	G01039	C024	177124060100	S02	07/30/2010	SEM	GL		O	24	64		
		2478		80	180	446		1	34.6					N
SS274	00105	G01039	C024	177124060100	S02	12/28/2010	SEM	GL		O	24	64		
		29704		95	27	802		0	34.1					N
SS274	00105	G01043	B016D	177124049100	D04	06/21/2008	SEM	GL		O	24	64		
		10500		175	8	84		385	40					N
SS274	00105	G01043	B018	177124051300	S06	02/13/2011	POT	FL		O	24	16		
		726	60	832	358	260		537	33.6	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	00105	G01043	B019	177124058300	D02	06/25/2008	SEM	FL		G	24	20		
	2475	26800		1750	15	402		1526	35				945	N
SS274	00105	G01043	B019	177124058300	D04	07/19/2011	POT	FL		O	24	13		
		908	0	673	207	188		0	30.7		.615			N
WD030	03033	G01067	003	177190104500	D01	06/03/2008	SEM	GL				64		
	0	0	88.99	120	75	0		606	33					
WD030	03033	G01067	003	177190104500	D01	08/28/2008	SEM	GL				64		
	0	0	85.49	150	146	0		860	34.6					
WD030	03033	G01067	003	177190104500	D01	06/27/2009	SEM	GL				64		
	0	276	82.47	220	98	27		461	34.6					
WD030	03033	G01067	003	177190104500	D01	11/26/2009	SEM	GL				64		
	0	27	90.03	240	73	2		659	34.6					
WD030	03033	G01067	003	177190104500	D01	12/28/2010	SEM	GL				64		
	850	102	85.95	200	59	6		361	27.5					
WD030	03033	G01067	003	177190104500	D01	05/11/2011	SEM	GL		O	24	64		
		9241		220	58	536		378	29.5					N
WD030	03033	G01067	E012	177194022200	S02	06/03/2008	SEM	GL				999		
	1080	2500	60	60	4	10		6	31.8					
WD030	03033	G01067	E012	177194022200	S02	08/26/2008	SEM	GL				64		
	720	2000	78.95	60	4	8		15	31.8					
WD030	03033	G01067	E012	177194022200	S02	06/12/2009	SEM	GL				64		
	745	0	16.67	90	5	0		1	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03033	G01067	E012	177194022200	S02	06/15/2010	SEM	GL				64		
	900	0	24.39	60	31	0		10	29.8					
WD030	03033	G01067	E012	177194022200	S02	12/27/2010	SEM	GL				64		
	600	0	70.37	75	8	0		19	31.8					
WD041	00105	G01073	A009	177190075300	S03	06/17/2008	SEM	GL		G	24	64		
	980	15400		220	20	308		652	35				145	N
WD041	00105	G01073	A009	177190075300	S03	06/10/2009	SEM	GL		G	24	64		
	980	5857		144	35	205		1117	35				68	N
WD041	00105	G01073	A009	177190075300	S03	12/28/2009	SEM	GL		G	24	64		
	980	11692		218	13	152		1283	33				70	N
WD041	00105	G01073	A009	177190075300	S03	07/28/2010	SEM	GL		G	24	64		
	980	6000		184	15	90		845	36				77	N
WD041	00105	G01073	A009	177190075300	S03	12/21/2010	SEM	GL		G	24	64		
	980	14179		232	28	397		1116	36				77	N
WD041	00105	G01073	B001	177190078601	D01	06/15/2008	SEM	GL		G	24	64		
	1242	9759		208	79	771		713	35				158	N
WD041	00105	G01073	B001	177190078601	D01	12/29/2009	SEM	GL		G	24	64		
	1305	34875		211	16	558		788	35				120	N
WD041	00105	G01073	B001	177190078601	D01	07/29/2010	SEM	GL		G	24	64		
	1305	15529		227	34	528		847	35				120	N
WD041	00105	G01073	B001	177190078601	D01	12/29/2010	SEM	GL		G	24	64		
	1305	14057		186	35	492		693	27				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	00105	G01073	B001D	177190078601	D02	06/23/2008	SEM	GL		O	24	64		
		3364		217	151	508		353	35.1					N
WD041	00105	G01073	B001D	177190078601	D02	12/30/2009	SEM	GL		O	24	64		
		584		239	113	66		113	34.7					N
WD041	00105	G01073	B001D	177190078601	D02	07/29/2010	SEM	GL		O	24	64		
		5077		236	65	330		279	34.7					N
WD041	00105	G01073	B001D	177190078601	D02	12/29/2010	SEM	GL		O	24	64		
		4662		189	68	317		251	34.7					N
WD041	00105	G01073	B008	177190088901	S03	01/05/2008	POT	FL		G	24	16		
	3480	121684	0	3292	19	2312		0	50	.615				N
WD041	00105	G01073	B008	177190088901	S03	06/28/2008	SEM	FL		G	24	15		
	3405	8826		2100	219	1933		163	38				1295	N
WD041	00105	G01073	B012	177190090701	S03	05/28/2008	SEM	GL		O	24	64		
		29176		240	17	496		550	35.1					N
GI043	01364	G01082	B001	177194085100	S01	09/21/2010	POT	FL		G	24	38		
	4650	2181545	45	3375	11	23997		9	31.5	.569				N
GI043	01364	G01082	B001	177194085100	S01	12/10/2010	SEM	FL				32		
	4071	2262909	0	2943	11	24892		0	31.5					
GI043	01364	G01082	B001	177194085100	S01	06/18/2011	SEM	FL				64		
	3191	3507571	36.36	1427	7	24553		4	31.5					
GI043	02375	G01082	E026	177194065702	S01	05/20/2010	POT	FL		G	4	38		
	2055	9999999	100	1300	0	11306		3		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02375	G01082	E026	177194065702	S01	05/20/2010	SEM	FL		G	24	38		
	2055	9999999		1300	0	11306		3	0			1080	N	
GI043	02375	G01082	E026	177194065702	S01	10/24/2010	SEM	FL		G	24	38		
	2055	9999999		1247	0	10727		2	0			1080	N	
GI043	02375	G01082	E026	177194065702	S01	04/20/2011	SEM	FL				38		
	2055	9999999	0	1208	0	9314		0	28					
WD073	02375	G01083	A003	177190061100	S05	05/28/2009	SEM	FL				32		
	2163	9999999	99	1475	0	9922		92	34					
WD073	02375	G01083	C003D	177190080900	S03	06/07/2008	SEM	GL		O	24	88		
		728		200	81	59		52	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	12/23/2008	SEM	GL		O	24	88		
		896		170	77	69		51	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	06/15/2009	SEM	GL		O	24	88		
		1549		230	82	127		73	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	12/23/2009	SEM	GL		O	24	88		
		436		210	94	41		83	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	05/24/2010	SEM	GL		O	24	88		
		409		210	115	47		115	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	10/21/2010	SEM	GL		O	24	88		
		282		210	78	22		96	22.7					N
WD073	02375	G01083	C003D	177190080900	S03	03/25/2011	SEM	GL				89		
	1000	259	55.98	175	81	21		103	22.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	C017	177190097900	D01	05/26/2008	SEM	GL		O	24	37		
		1145		290	117	134		1050	27.6					N
WD073	02375	G01083	C017	177190097900	D01	12/23/2008	SEM	GL		O	24	37		
		1198		265	126	151		1129	27.6					N
WD073	02375	G01083	C017	177190097900	D01	06/13/2009	SEM	GL		O	24	37		
		1897		385	117	222		1052	27.6					N
WD073	02375	G01083	C017	177190097900	D01	12/29/2009	SEM	GL		O	24	37		
		1639		320	83	136		750	27.6					N
WD073	02375	G01083	C017	177190097900	D01	05/30/2010	SEM	GL		O	24	37		
		1079		320	101	109		1020	27.6					N
WD073	02375	G01083	C017	177190097900	D01	10/16/2010	SEM	GL		O	24	37		
		701		285	87	61		1001	27.6					N
WD073	02375	G01083	C017	177190097900	D01	04/07/2011	SEM	GL				37		
	1000	1202	90.01	280	104	125		937	27.6					
WD073	02375	G01083	C019	177190097304	D02	05/22/2008	SEM	FL		G	24	77		
	1950	9999999		220	0	1254		0	0				135	N
WD073	02375	G01083	C019	177190097304	D01	06/04/2008	SEM	FL		O	24	64		
		20000		190	1	20		0	22.3					N
WD073	02375	G01083	C019	177190097304	D02	12/29/2008	SEM	FL		G	24	77		
	1950	9999999		200	0	1227		0	0				135	N
WD073	02375	G01083	C019	177190097304	D02	06/03/2009	SEM	FL		G	24	64		
	1950	9999999		125	0	1145		0	0				135	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	C019	177190097304	D02	12/29/2009	SEM	FL		G	24	64		
	1950	9999999		175	0	1032		0	0			135	N	
WD073	02375	G01083	C019	177190097304	D02	05/19/2010	SEM	FL		G	24	64		
	1950	9999999		205	0	1034		0	0			200	N	
WD073	02375	G01083	C019	177190097304	D02	10/24/2010	SEM	FL		G	24	64		
	1950	9999999		160	0	973		0	0			200	N	
WD073	02375	G01083	C019	177190097304	D02	04/24/2011	SEM	FL				64		
	1800	9999999	0	165	0	862		0						
WD073	02375	G01083	C038	177190080802	S02	02/04/2009	POT	FL		O	24	62		
		825	39.97	250	458	378		305	32.4	.6			N	
WD073	02375	G01083	C038	177190080802	S02	12/26/2009	SEM	FL		O	24	64		
		1574		220	366	576		325	32.4				N	
WD073	02375	G01083	C038	177190080802	S02	06/03/2010	SEM	FL		O	24	64		
		918		220	328	301		303	32.4				N	
WD073	02375	G01083	C038	177190080802	S02	10/16/2010	SEM	FL		O	24	64		
		652		165	399	260		354	32.4				N	
WD073	02375	G01083	C038	177190080802	S02	04/10/2011	SEM	FL				64		
	1140	847	45.01	200	215	182		176	32.4					
WD073	02375	G01083	C039	177194020001	D06	12/18/2008	POT	GL		O	4	56		
		3842	76.24	210	101	388		324	50.4	.6			N	
WD073	02375	G01083	C039	177194020001	D07	01/11/2009	POT	GL		O	4	56		
		150	70.03	230	214	32		500	31.5	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	C039	177194020001	D07	12/24/2009	SEM	FL		O	24	64		
		1516		170	62	94		417	31.5					N
WD073	02375	G01083	C039	177194020001	D07	05/27/2010	SEM	FL		O	24	64		
		1273		200	55	70		446	31.5					N
WD073	02375	G01083	C039	177194020001	D07	10/24/2010	SEM	GL		O	24	64		
		400		185	70	28		467	31.5					N
WD073	02375	G01083	C039	177194020001	D06	07/15/2011	POT	GL		O	12	64		
		3315	78.23	200	54	179		194	27.8	.6				N
WD073	02375	G01083	C039D	177194020001	D04	05/23/2008	SEM	FL		O	24	72		
		1560		175	25	39		335	31.5					N
WD073	02375	G01083	C040	177194019600	D04	05/29/2008	SEM	GL		O	24	64		
		1596		200	47	75		133	25.8					N
WD073	02375	G01083	C040	177194019600	D04	12/29/2008	SEM	GL		O	24	64		
		3235		185	34	110		136	25.8					N
WD073	02375	G01083	C040	177194019600	D04	06/19/2009	SEM	GL		O	24	64		
		1865		240	37	69		118	25.8					N
WD073	02375	G01083	C040	177194019600	D04	12/27/2009	SEM	GL		O	24	64		
		5846		230	39	228		118	25.8					N
WD073	02375	G01083	C040	177194019600	D04	05/22/2010	SEM	GL		O	24	64		
		800		150	50	40		160	25.8					N
WD073	02375	G01083	C040	177194019600	D04	10/25/2010	SEM	GL		O	24	64		
		1556		150	72	112		123	25.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	C040	177194019600	D04	04/14/2011	SEM	GL				64		
	900	442	56	200	77	34		98	21.7					
WD073	02375	G01083	C040D	177194019600	D05	05/30/2008	SEM	GL		O	24	64		
		2345		200	29	68		288	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	12/30/2008	SEM	GL		O	24	64		
		1400		190	30	42		222	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	06/19/2009	SEM	GL		O	24	64		
		290		220	62	18		303	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	12/26/2009	SEM	GL		O	24	64		
		2958		230	24	71		180	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	05/19/2010	SEM	GL		O	24	64		
		185		150	27	5		168	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	10/25/2010	SEM	GL		O	24	64		
		667		380	51	34		372	23.9					N
WD073	02375	G01083	C040D	177194019600	D05	04/15/2011	SEM	GL				64		
	980	394	89.94	200	33	13		295	23					
WD073	02777	G01083	D002	177194083000	S02	06/06/2008	SEM	FL				16		
	790	9999999	99	365	0	350		377						
WD073	02777	G01083	D002	177194083000	S02	08/21/2008	SEM	GL				16		
	910	9999999	99	325	0	362		369						
WD073	02777	G01083	D002	177194083000	S02	11/28/2009	SEM	FL				10		
	635	9999999	99	229	0	103		83						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02777	G01083	D002	177194083000	S02	05/25/2010	SEM	FL			10			
	550	9999999	99	216	0	981		32						
WD073	02375	G01083	D010	177190097102	S01	05/25/2008	SEM	GL		O	24	88		
		777		110	193	150		1187	25.5					N
WD073	02375	G01083	D010	177190097102	S01	12/08/2008	SEM	GL		O	24	88		
		641		115	170	109		1139	25.5					N
WD073	02375	G01083	D010	177190097102	S01	06/03/2009	SEM	GL		O	24	88		
		693		120	179	124		1100	25.5					N
WD073	02375	G01083	D010	177190097102	S01	12/19/2009	SEM	GL		O	24	88		
		621		120	169	105		1131	25.5					N
WD073	02375	G01083	D010	177190097102	S01	05/21/2010	SEM	GL		O	24	88		
		661		115	171	113		1145	25.5					N
WD073	02375	G01083	D010	177190097102	S01	10/15/2010	SEM	GL		O	24	88		
		608		115	176	107		1085	24.1					N
WD073	02375	G01083	D010	177190097102	S01	05/06/2011	SEM	GL				89		
	1075	1399	88	120	163	228		1195	26.2					
WD073	02375	G01083	D018D	177190096501	D02	05/26/2008	SEM	GL		O	24	72		
		1351		115	77	104		622	26.3					N
WD073	02375	G01083	D018D	177190096501	D02	12/14/2008	SEM	GL		O	24	72		
		2057		125	87	179		740	26.3					N
WD073	02375	G01083	D018D	177190096501	D02	06/05/2009	SEM	GL		O	24	72		
		2105		135	86	181		575	26.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	D018D	177190096501	D02	12/25/2009	SEM	GL		O	24	72		
		2242		140	95	213		635	26.3					N
WD073	02375	G01083	D018D	177190096501	D02	05/30/2010	SEM	GL		O	24	72		
		1371		110	70	96		564	26.3					N
WD073	02375	G01083	D018D	177190096501	D02	10/17/2010	SEM	GL		O	24	72		
		2160		115	50	108		502	26.3					N
WD073	02375	G01083	D018D	177190096501	D02	04/25/2011	SEM	GL				72		
	1000	1919	91.01	120	62	119		628	25.3					
WD073	02375	G01083	D021	177190096604	S02	03/02/2009	POT	FL		O	24	54		
		908	67.15	125	294	267		601	26.2	.6				N
WD073	02375	G01083	D021	177190096604	S02	12/18/2009	SEM	FL		O	24	64		
		628		120	156	98		569	26.2					N
WD073	02375	G01083	D021	177190096604	S02	05/20/2010	SEM	FL		O	24	64		
		1162		150	130	151		489	22.2					N
WD073	02375	G01083	D021	177190096604	S02	10/19/2010	SEM	FL		O	24	64		
		814		115	102	83		363	22.2					N
WD073	02375	G01083	D021	177190096604	S02	05/09/2011	SEM	GL				64		
	1080	350	74.05	125	123	43		351	21.1					
WD073	02375	G01083	D041	177194043701	S01	05/25/2008	SEM	FL		O	24	18		
		855		325	117	100		333	28.6					N
WD073	02375	G01083	D041	177194043701	S01	12/12/2008	SEM	FL		O	24	18		
		809		300	94	76		335	28.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01083	D041	177194043701	S01	06/17/2009	SEM	FL		O	24	18		
		582		290	91	53		318	28.6					N
WD073	02375	G01083	D041	177194043701	S01	12/23/2009	SEM	FL		O	24	18		
		447		300	103	46		340	28.6					N
WD073	02375	G01083	D041	177194043701	S01	05/26/2010	SEM	FL		O	24	18		
		80		240	88	7		313	28.6					N
WD073	02375	G01083	D041	177194043701	S01	10/18/2010	SEM	FL		O	24	21		
		831		300	118	98		443	28.6					N
WD073	02375	G01083	D041	177194043701	S01	05/10/2011	SEM	FL				21		
	575	44	76.91	315	136	6		453	28.6					
WD073	02375	G01083	D047	177194044100	S02	05/26/2008	SEM	FL		O	24	77		
		3717		550	46	171		530	22.8					N
WD073	02375	G01083	D047	177194044100	S02	12/07/2008	SEM	FL		O	24	77		
		4212		350	33	139		436	22.8					N
WD073	02375	G01083	D047	177194044100	S02	06/07/2009	SEM	FL		O	24	22		
		3370		340	27	91		452	22.8					N
WD073	02375	G01083	D047	177194044100	S02	04/12/2011	SEM	FL				28		
	1800	0	80.8	150	77	0		324	26.8					
WD073	02375	G01084	B002	177190085501	S01	06/06/2008	SEM	GL		O	24	88		
		2833		210	18	51		63	25.6					N
WD073	02375	G01084	B002	177190085501	S01	12/13/2008	SEM	GL		O	24	88		
		1415		380	82	116		1276	25.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01084	B002	177190085501	S01	12/29/2009	SEM	GL		O	24	88		
		1725		250	40	69		750	25.6					N
WD073	02375	G01084	B002	177190085501	S01	05/19/2010	SEM	GL		O	24	88		
		1484		300	91	135		1214	25.6					N
WD073	02375	G01084	B002	177190085501	S01	11/17/2010	SEM	GL		O	24	88		
		444		300	81	36		1073	25.6					N
WD073	02375	G01084	B002	177190085501	S01	04/21/2011	SEM	GL				89		
	1220	1259	93.01	206	81	102		1078	23.5					
WD073	02375	G01084	B027	177190135702	S02	12/05/2008	POT	FL		O	24	60		
		502	71.98	240	269	135		691	27.1	.6				N
WD073	02375	G01084	B027	177190135702	S02	12/20/2009	SEM	FL		O	24	64		
		521		220	119	62		673	27.1					N
WD073	02375	G01084	B027	177190135702	S02	05/23/2010	SEM	FL		O	24	64		
		2692		155	39	105		606	27.1					N
WD073	02375	G01084	B027	177190135702	S02	10/15/2010	SEM	FL		O	24	64		
		131		150	61	8		377	27.1					N
WD073	02375	G01084	B027	177190135702	S02	05/03/2011	SEM	GL				64		
	1025	529	89.03	200	51	27		414	27.1					
WD073	02375	G01084	B034	177190082002	S02	06/05/2008	SEM	GL		O	24	88		
		1217		210	69	84		625	25					N
WD073	02375	G01084	B034	177190082002	S02	12/15/2008	SEM	GL		O	24	88		
		781		210	96	75		541	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01084	B035D	177194038200	D02	06/06/2008	SEM	GL		O	24	72		
		3158		250	19	60		442	26					N
WD073	02375	G01084	B038	177194038602	S01	12/02/2008	SEM	GL		O	24	38		
		40000		190	1	40		879	21.5					N
WD073	02375	G01084	B039	177194038801	S01	05/23/2008	SEM	GL		O	24	51		
		789		210	57	45		761	25.1					N
WD073	02375	G01084	B039	177194038801	S01	12/14/2008	SEM	GL		O	24	64		
		1285		220	130	167		1317	25.1					N
WD073	02375	G01084	B039	177194038801	S01	12/29/2009	SEM	GL		O	24	64		
		778		200	81	63		1274	25.1					N
WD073	02375	G01084	B039	177194038801	S01	06/08/2010	SEM	GL		O	24	88		
		605		150	81	49		931	25.1					N
WD073	02375	G01084	B039	177194038801	S01	10/17/2010	SEM	GL		O	24	77		
		1098		175	61	67		707	26.7					N
WD073	02375	G01084	B039	177194038801	S01	04/16/2011	SEM	GL				89		
	1025	958	92.96	190	72	69		951	26.7					
WD073	02375	G01084	D020	177190096701	D01	05/27/2008	SEM	GL		O	24	72		
		217		120	23	5		479	23.8					N
WD073	02375	G01084	D020	177190096701	S03	03/14/2009	POT	GL		O	11	64		
		1065	64.53	115	199	212		362	24.4	.6				N
WD073	02375	G01084	D020	177190096701	S03	05/23/2010	SEM	GL		O	24	64		
		1125		120	72	81		307	25.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01084	D020	177190096701	S03	10/20/2010	SEM	GL		O	24	64		
		857		115	49	42		259	25.4					N
WD073	02375	G01084	D020	177190096701	S03	05/09/2011	SEM	GL				64		
	1080	1918	86	120	49	94		301	25					
WD073	02375	G01084	D020D	177190096701	D02	05/28/2008	SEM	GL		O	24	72		
		1520		130	25	38		389	20.9					N
WD073	02375	G01084	D033	177194034802	S01	05/22/2008	SEM	FL		O	24	77		
		1527		140	260	397		462	27.6					N
WD073	02375	G01084	D033	177194034802	S01	12/08/2008	SEM	FL		O	24	77		
		1032		115	126	130		3	27.6					N
WD073	02375	G01084	D033	177194034802	S01	06/06/2009	SEM	FL		O	24	64		
		3148		118	88	277		1	27.6					N
WD073	02375	G01084	D033	177194034802	S01	12/20/2009	SEM	FL		O	24	64		
		3405		120	74	252		1	27.6					N
WD073	02375	G01084	D033	177194034802	S01	05/22/2010	SEM	FL		O	24	64		
		2636		124	110	290		1	27.1					N
WD073	02375	G01084	D033	177194034802	S01	10/15/2010	SEM	FL		O	24	64		
		2715		115	158	429		2	27.1					N
WD073	02375	G01084	D033	177194034802	S01	04/23/2011	SEM	GL				64		
	1550	2725	2.24	120	131	357		3	27.1					
WD073	02375	G01084	D044	177194043901	S01	05/22/2008	SEM	GL		O	24	72		
		745		215	251	187		1544	25.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01084	D044	177194043901	S01	12/15/2008	SEM	GL		O	24	72		
		814		160	247	201		1517	25.6				N	
WD073	02375	G01084	D044	177194043901	S01	06/04/2009	SEM	GL		O	24	72		
		1079		225	241	260		1640	25.6				N	
WD073	02375	G01084	D044	177194043901	S01	12/21/2009	SEM	GL		O	24	72		
		1131		160	222	251		1628	25.6				N	
WD073	02375	G01084	D044	177194043901	S01	05/27/2010	SEM	GL		O	24	72		
		1075		180	239	257		1755	25.6				N	
WD073	02375	G01084	D044	177194043901	S01	10/18/2010	SEM	GL		O	24	72		
		1279		120	244	312		1971	25.6				N	
WD073	02375	G01084	D044	177194043901	S01	05/05/2011	SEM	GL				72		
	1000	730	87.49	140	278	203		1945	26.2					
WD073	02375	G01084	F030	177194004300	S01	05/25/2008	SEM	GL		O	24	88		
		1491		180	55	82		1052	25.1				N	
WD073	02375	G01084	F030	177194004300	S01	12/20/2008	SEM	GL		O	24	88		
		2869		195	61	175		1164	25.1				N	
WD073	02375	G01084	F030	177194004300	S01	06/10/2009	SEM	GL		O	24	88		
		1113		150	62	69		971	25.1				N	
WD073	02375	G01084	F030	177194004300	S01	12/20/2009	SEM	GL		O	24	88		
		1551		210	69	107		913	25.1				N	
WD073	02375	G01084	F030	177194004300	S01	06/01/2010	SEM	GL		O	24	88		
		857		300	63	54		980	25.1				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01084	F030	177194004300	S01	10/21/2010	SEM	GL		O	24	88		
		447		200	85	38		973	25.1					N
WD073	02375	G01084	F030	177194004300	S01	04/12/2011	SEM	GL				88		
	1090	1063	92.96	200	80	85		1056	23.2					
WD073	02375	G01084	F037	177194056200	S01	05/24/2008	SEM	FL		G	24	14		
	750	9999999		425	0	470		0	0				130	N
WD073	02375	G01084	F037	177194056200	S01	06/04/2009	SEM	FL		G	24	14		
	750	9999999		425	0	443		0	0				130	N
WD073	02375	G01084	F037	177194056200	S01	12/18/2009	SEM	FL		G	24	14		
	750	9999999		440	0	508		0	0				130	N
WD073	02375	G01084	F037	177194056200	S01	05/20/2010	SEM	FL		G	24	14		
	750	9999999		425	0	478		0	0				138	N
WD073	02375	G01084	F037	177194056200	S01	04/11/2011	SEM	FL				14		
	960	9999999	0	425	0	543		0						
WD073	00105	G01085	A010D	177190082700	S02	06/01/2008	SEM	GL		O	24	60		
		445		100	128	57		738	23.7					N
WD073	00105	G01085	A010D	177190082700	S02	12/19/2008	SEM	GL		O	24	128		
		1195		120	113	135		757	23.7					N
WD073	00105	G01085	A010D	177190082700	S02	06/05/2009	SEM	GL		O	24	128		
		678		140	115	78		875	23.7					N
WD073	00105	G01085	A010D	177190082700	S02	12/15/2009	SEM	GL		O	24	128		
		209		130	86	18		734	23.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	A010D	177190082700	S02	07/11/2010	SEM	GL		O	24	128		
		1231		100	91	112		1169	23.7					N
WD073	00105	G01085	A010D	177190082700	S02	12/20/2010	SEM	GL		O	24	128		
		643		125	84	54		1062	23.7					N
WD073	00105	G01085	B002	177190131301	S01	06/07/2008	SEM	GL		O	24	46		
		3000		130	13	39		273	26					N
WD073	00105	G01085	B002	177190131301	S01	12/27/2008	SEM	GL		O	24	24		
		400		160	25	10		237	26					N
WD073	00105	G01085	B002	177190131301	S01	06/12/2009	SEM	GL		O	24	24		
		1500		230	12	18		160	26					N
WD073	00105	G01085	B009	177190136800	S01	06/30/2008	SEM	GL		O	24	128		
		1595		120	42	67		1853	27					N
WD073	00105	G01085	B009	177190136800	S01	12/22/2008	SEM	GL		O	24	128		
		1560		140	50	78		2354	27					N
WD073	00105	G01085	B009	177190136800	S01	06/05/2009	SEM	GL		O	24	128		
		1875		145	40	75		1935	26.5					N
WD073	00105	G01085	B009	177190136800	S01	12/06/2009	SEM	GL		O	24	128		
		2079		140	38	79		2051	26.5					N
WD073	00105	G01085	B009	177190136800	S01	06/06/2010	SEM	GL		O	24	128		
		2317		125	41	95		2024	26.5					N
WD073	00105	G01085	B009	177190136800	S01	12/06/2010	SEM	GL		O	24	128		
		2091		125	44	92		1965	26.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B017	177194019501	S01	06/24/2008	SEM	GL		O	24	128		
		491		150	110	54		3047	27.4					N
WD073	00105	G01085	B017	177194019501	S01	12/21/2008	SEM	GL		O	24	128		
		636		145	118	75		3021	27.4					N
WD073	00105	G01085	B017	177194019501	S01	06/06/2009	SEM	GL		O	24	48		
		1029		155	68	70		3627	27.4					N
WD073	00105	G01085	B017	177194019501	S01	12/07/2009	SEM	GL		O	24	64		
		1053		150	75	79		3087	27.4					N
WD073	00105	G01085	B017	177194019501	S01	07/02/2010	SEM	GL		O	24	64		
		1093		150	75	82		3060	27.4					N
WD073	00105	G01085	B017	177194019501	S01	12/19/2010	SEM	GL		O	24	64		
		947		150	75	71		3104	27.4					N
WD073	00105	G01085	B024	177194045700	S01	06/23/2008	SEM	GL		O	24	128		
		517		100	271	140		1200	28					N
WD073	00105	G01085	B024	177194045700	S01	12/31/2008	SEM	GL		O	24	128		
		429		110	252	108		1236	28					N
WD073	00105	G01085	B024	177194045700	S01	06/28/2009	SEM	GL		O	24	128		
		500		120	204	102		1201	28					N
WD073	00105	G01085	B024	177194045700	S01	12/15/2009	SEM	GL		O	24	128		
		396		100	182	72		1104	28					N
WD073	00105	G01085	B024	177194045700	S01	06/09/2010	SEM	GL		O	24	128		
		735		125	204	150		1161	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B024	177194045700	S01	12/19/2010	SEM	GL		O	24	128		
		742		120	178	132		1184	28					N
WD073	00105	G01085	B026	177194046601	S01	06/28/2008	SEM	GL		O	24	128		
		656		160	128	84		1821	28					N
WD073	00105	G01085	B026	177194046601	S01	12/30/2008	SEM	GL		O	24	96		
		519		120	131	68		2613	28					N
WD073	00105	G01085	B026	177194046601	S01	06/15/2009	SEM	GL		O	24	70		
		811		120	90	73		1702	28					N
WD073	00105	G01085	B026	177194046601	S01	12/07/2009	SEM	GL		O	24	70		
		804		125	102	82		1852	28					N
WD073	00105	G01085	B026	177194046601	S01	06/26/2010	SEM	GL		O	24	128		
		1785		105	107	191		1616	28					N
WD073	00105	G01085	B026	177194046601	S01	12/07/2010	SEM	GL		O	24	128		
		920		130	88	81		1689	28					N
WD073	02782	G01088	A001	177194048700	S02	06/21/2008	SEM	FL				40		
	590	2565	97.89	220	23	59		1069	33.5					
WD073	02782	G01088	A001	177194048700	S02	11/22/2008	SEM	GL		O	24	40		
	590	2125		220	24	51		1126	33.2					N
WD073	02782	G01088	A001	177194048700	S03	03/27/2009	POT	FL		G	24	18		
	2560	46710	18.94	2475	107	4998		25	56.4	.6				N
WD073	02782	G01088	A001	177194048700	S03	06/21/2009	SEM	FL		G	24	28		
	2510	72275		2325	131	9468		0	57.1				810	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A001	177194048700	S03	11/16/2009	SEM	FL		G	24	32		
	2510	227636		1090	11	2504		1133	37.8				81	N
WD073	02782	G01088	A002	177194048900	S02	06/20/2008	SEM	FL				64		
	850	2527	92.13	120	55	139		644	36.6					
WD073	02782	G01088	A002	177194048900	S02	12/15/2008	SEM	GL		O	24	64		
	850	2160		170	50	108		708	37.3				345	N
WD073	02782	G01088	A002	177194048900	S02	06/12/2009	SEM	GL		O	24	64		
	850	2089		80	45	94		611	36.9				363	N
WD073	02782	G01088	A002	177194048900	S02	12/06/2009	SEM	GL		O	24	64		
	850	2971		100	34	101		577	38.7				80	N
WD073	02782	G01088	A002	177194048900	S02	05/28/2010	SEM	GL		O	24	64		
	850	2767		115	30	83		612	36				78	N
WD073	02782	G01088	A002	177194048900	S02	12/29/2010	SEM	GL		O	24	64		
	850	2324		110	34	79		547	36.9				75	N
WD073	02782	G01088	A002	177194048900	S02	06/06/2011	SEM	GL		O	24	64		
	870	3542		110	24	85		501	36.9				77	N
WD073	02782	G01088	A003	177194048801	S01	01/26/2011	SEM	GL		O	24	16		
	810	68		200	205	14		6	34.6				76	N
WD073	02782	G01088	A005	177194049100	S02	06/17/2008	SEM	FL				64		
	75	2839	93.49	80	31	88		445	34.4					
WD073	02782	G01088	A005	177194049100	S02	12/16/2008	SEM	GL		O	24	64		
	1250	2824		80	34	96		567	34.7				391	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A005	177194049100	S02	06/18/2009	SEM	GL		O	24	64		
	1250	3059		110	34	104		533	33.8				349	N
WD073	02782	G01088	A005	177194049100	S02	12/24/2009	SEM	GL		O	24	64		
	1050	2567		90	30	77		435	35.2				75	N
WD073	02782	G01088	A005	177194049100	S02	05/31/2010	SEM	GL		O	24	64		
	1050	1407		85	27	38		470	34				78	N
WD073	02782	G01088	A005	177194049100	S02	11/21/2010	SEM	GL		O	24	64		
	1050	3074		140	27	83		386	33.6				75	N
WD073	02782	G01088	A005	177194049100	S02	05/27/2011	SEM	GL		O	24	42		
	800	2333		120	21	49		381	33.8				75	N
WD073	02782	G01088	A007	177194049501	S02	12/26/2008	SEM	FL		G	24	26		
	3000	46152		2320	204	9415		7	55.1				430	N
WD073	02782	G01088	A007	177194049501	S04	02/12/2009	POT	FL		G	24	36		
	2660	49868	2.63	1900	296	14761		8	55.6	.6				N
WD073	02782	G01088	A007	177194049501	S04	06/20/2009	SEM	FL		O	24	38		
	2540	77617		1650	183	14204		4	54.4				837	N
WD073	02782	G01088	A007	177194049501	S04	12/24/2009	SEM	FL		O	24	50		
	2410	47471		1140	87	4130		759	46.1				1050	N
WD073	02782	G01088	A010D	177194049900	D02	06/23/2008	SEM	FL				64		
	910	11590	53.58	860	188	2179		217	37.3					
WD073	02782	G01088	A010D	177194049900	D02	12/28/2008	SEM	FL		G	24	64		
	2540	12580		238	162	2038		283	38.3				430	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A010D	177194049900	D02	06/19/2009	SEM	FL		G	24	64		
	2540	3579		140	114	408		252	36.1				349	N
WD073	02782	G01088	A010D	177194049900	D02	12/26/2009	SEM	FL		G	24	33		
	2000	2842		85	19	54		70	36.4				75	N
WD073	02782	G01088	A010D	177194049900	D02	05/29/2010	SEM	GL		G	24	33		
	2000	3696		140	23	85		120	35				78	N
WD073	02782	G01088	A010D	177194049900	D02	12/06/2010	SEM	GL		G	24	28		
	580	2294		100	34	78		145	36.1				75	N
WD073	02782	G01088	A010D	177194049900	D02	06/05/2011	SEM	GL		O	24	27		
	480	2909		160	33	96		171	35.8				78	N
WD073	00730	G01088	A011	177194050201	S01	05/11/2009	POT	FL		G	24	26		
	1920	100366	8.89	1220	41	4115		4	55.3	.645				N
WD073	02782	G01088	A013	177194050403	S01	06/19/2008	SEM	FL				32		
	720	2200	99	150	5	11		573	34.5					
WD073	02782	G01088	A013	177194050403	S01	12/14/2008	SEM	GL		O	24	32		
	720	1429		160	7	10		614	33.4				350	N
WD073	02782	G01088	A013	177194050403	S01	06/19/2009	SEM	GL		O	24	22		
	720	24000		140	1	24		74	55.9				450	N
WD073	02782	G01088	A015	177194050800	S01	06/27/2008	SEM	FL				64		
	630	1192	95.54	630	26	31		557	35.9					
WD073	02782	G01088	A015	177194050800	S01	12/13/2008	SEM	GL		O	24	40		
	630	857		160	70	60		619	34				379	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A015	177194050800	S01	06/09/2009	SEM	GL		O	24	45		
	630	948		120	96	91		591	33.7				450	N
WD073	02782	G01088	A015	177194050800	S01	12/25/2009	SEM	GL		O	24	40		
	1200	1431		160	72	103		446	34.6				75	N
WD073	02782	G01088	A015	177194050800	S01	06/02/2010	SEM	GL		O	24	42		
	1200	838		195	68	57		575	34				268	N
WD073	02782	G01088	A015	177194050800	S01	11/22/2010	SEM	GL		O	24	42		
	1200	903		200	72	65		456	34.6				75	N
WD073	02782	G01088	A015	177194050800	S01	06/08/2011	SEM	GL		O	24	42		
	880	1098		210	51	56		515	33.8				75	N
WD073	02782	G01088	A016	177194051100	S01	06/15/2008	SEM	FL				64		
	600	1444	92.68	80	9	13		114	36.7					
WD073	02782	G01088	A016	177194051100	S01	12/16/2008	SEM	FL		O	24	30		
	600	900		180	10	9		122	37				391	N
WD073	02782	G01088	A016	177194051100	S01	06/12/2009	SEM	FL		O	24	32		
	630	1667		120	6	10		64	36.7				363	N
WD073	02782	G01088	A016	177194051100	S01	12/28/2009	SEM	FL		O	24	32		
	630	5000		120	2	10		28	36.7				75	N
WD073	02782	G01088	A016	177194051100	S01	06/03/2010	SEM	FL		O	24	32		
	630	2000		125	2	4		47	33				78	N
WD073	02782	G01088	A016	177194051100	S01	12/10/2010	SEM	FL		O	24	30		
	630	4000		160	2	8		56	33.5				75	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A016	177194051100	S01	05/31/2011	SEM	FL		O	24	30		
	700	14500		180	2	29		68	34.4				78	N
WD073	02782	G01088	A017	177194051000	S02	01/11/2009	POT	FL		G	24	21		
	3000	347727	24.14	2670	22	7650		7	39.8	.6				N
WD073	02782	G01088	A017	177194051000	S02	12/22/2009	SEM	FL		G	24	26		
	2425	1006000		1280	3	3018		200	40.4				1050	N
WD073	02782	G01088	A017	177194051000	S02	06/01/2010	SEM	FL		G	24	26		
	2425	519000		1160	3	1557		141	36				768	N
WD073	02782	G01088	A017	177194051000	S02	11/18/2010	SEM	FL		G	24	23		
	2425	556333		775	3	1669		200	36.9				360	N
WD073	02782	G01088	A017	177194051000	S02	06/10/2011	SEM	FL		G	24	21		
	1600	323500		515	2	647		170	33.6				370	N
WD073	02782	G01088	A021	177194051402	S01	06/30/2008	SEM	FL				45		
	840	510	92.15	60	51	26		599	33.4					
WD073	02782	G01088	A021	177194051402	S01	12/13/2008	SEM	GL		O	24	64		
	840	933		90	60	56		830	33.4				350	N
WD073	02782	G01088	A021	177194051402	S01	06/13/2009	SEM	GL		O	24	64		
	840	1155		75	71	82		632	33.6				349	N
WD073	02782	G01088	A021	177194051402	S01	12/22/2009	SEM	GL		O	24	40		
	840	705		95	44	31		357	35.5				75	N
WD073	02782	G01088	A021	177194051402	S01	06/01/2010	SEM	GL		O	24	41		
	840	1095		140	21	23		393	33				78	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A021	177194051402	S01	12/05/2010	SEM	GL		O	24	20		
	840	1000		80	5	5		119	33.3				73	N
WD073	02782	G01088	A024	177194051800	S01	06/29/2008	SEM	FL				50		
	640	1262	64.8	100	233	294		429	32.5					
WD073	02782	G01088	A024	177194051800	S01	12/17/2008	SEM	FL		G	24	64		
	640	1490		100	208	310		495	32.3				391	N
WD073	02782	G01088	A024	177194051800	S01	06/23/2009	SEM	FL		G	24	50		
	640	1743		80	218	380		486	34.1				425	N
WD073	02782	G01088	A024	177194051800	S01	12/15/2009	SEM	FL		G	24	40		
	640	3238		340	189	612		468	35.4				75	N
WD073	02782	G01088	A024	177194051800	S01	06/04/2010	SEM	FL		G	24	40		
	640	5513		300	160	882		516	33				460	N
WD073	02782	G01088	A024	177194051800	S01	12/20/2010	SEM	GL		O	24	27		
	508	3246		370	142	461		365	33.7				75	N
WD073	02782	G01088	A024	177194051800	S01	06/09/2011	SEM	GL		O	24	27		
	970	2873		260	102	293		328	34.2				75	N
WD073	00105	G01089	A001	177190061600	S03	12/20/2008	SEM	GL		G	24	128		
	1230	2020		100	49	99		1492	29.5				80	N
WD073	00105	G01089	A001	177190061600	S03	06/08/2009	SEM	GL		G	24	128		
	1240	1415		120	53	75		1635	29.5				80	N
WD073	00105	G01089	A001	177190061600	S03	12/15/2009	SEM	GL		G	24	128		
	1240	356		100	45	16		1392	29.5				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	A001	177190061600	S03	07/12/2010	SEM	GL		G	24	128		
	1240	2286		100	42	96		1356	29.5				76	N
WD073	00105	G01089	A001	177190061600	S03	12/06/2010	SEM	GL		G	24	128		
	1240	1727		120	44	76		1410	29.5				80	N
WD073	00105	G01089	B004	177190132101	S01	06/17/2008	SEM	GL		O	24	48		
		423		120	52	22		602	24.1					N
WD073	00105	G01089	B004	177190132101	S01	12/07/2008	SEM	GL		O	24	64		
		1441		120	59	85		474	24.1					N
WD073	00105	G01089	B004	177190132101	S01	06/26/2009	SEM	GL		O	24	48		
		603		120	63	38		571	24.1					N
WD073	00105	G01089	B004	177190132101	S01	12/15/2009	SEM	GL		O	24	48		
		776		120	49	38		469	24.1					N
WD073	00105	G01089	B004	177190132101	S01	07/31/2010	SEM	GL		O	24	48		
		1094		105	53	58		548	24.1					N
WD073	00105	G01089	B004	177190132101	S01	12/07/2010	SEM	GL		O	24	48		
		823		120	62	51		524	24.1					N
WD073	00105	G01089	B018	177194040400	S02	06/22/2008	SEM	GL		O	24	128		
		2941		85	17	50		360	26.7					N
WD073	00105	G01089	B018	177194040400	S02	12/03/2008	SEM	GL		O	24	32		
		1643		100	14	23		316	26.7					N
WD073	00105	G01089	B018	177194040400	S02	06/08/2009	SEM	GL		O	24	32		
		1412		110	17	24		397	26.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B018	177194040400	S02	11/28/2009	SEM	GL		O	24	32		
		1643		110	14	23		419	26.7					N
WD073	00105	G01089	B018	177194040400	S02	06/28/2010	SEM	GL		O	24	32		
		2800		125	10	28		412	26.7					N
WD073	00105	G01089	B018	177194040400	S02	12/18/2010	SEM	GL		O	24	32		
		1944		120	18	35		461	26.7					N
WD073	00105	G01089	B020	177190135901	S01	06/21/2008	SEM	GL		O	24	128		
		974		120	114	111		594	23					N
WD073	00105	G01089	B020	177190135901	S01	12/14/2008	SEM	GL		O	24	64		
		559		150	111	62		655	23					N
WD073	00105	G01089	B020	177190135901	S01	06/14/2009	SEM	GL		O	24	40		
		789		170	95	75		661	23					N
WD073	00105	G01089	B020	177190135901	S01	12/28/2009	SEM	GL		O	24	64		
		3271		275	207	677		1552	25					N
WD073	00105	G01089	B020	177190135901	S01	07/24/2010	SEM	GL		O	24	64		
		1796		178	113	203		1564	23					N
WD073	00105	G01089	B020	177190135901	S01	12/17/2010	SEM	GL		O	24	64		
		2010		180	102	205		1020	23					N
WD073	00105	G01089	B021	177194041500	S01	06/09/2008	SEM	GL		O	24	40		
		400		280	85	34		1124	24					N
WD073	00105	G01089	B021	177194041500	S01	12/21/2008	SEM	GL		O	24	40		
		688		310	77	53		1080	24					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B021	177194041500	S01	06/13/2009	SEM	GL		O	24	40		
		657		280	70	46		1015	24					N
WD073	00105	G01089	B021	177194041500	S01	12/29/2009	SEM	GL		O	24	40		
		481		280	77	37		1045	24					N
WD073	00105	G01089	B021	177194041500	S01	06/14/2010	SEM	GL		O	24	40		
		1162		280	74	86		971	24					N
WD073	00105	G01089	B021	177194041500	S01	12/17/2010	SEM	GL		O	24	40		
		928		255	69	64		1120	24					N
WD073	00105	G01089	B027	177194046700	S01	06/19/2008	SEM	GL		O	24	44		
		853		83	75	64		1326	31					N
WD073	00105	G01089	B027	177194046700	S01	12/23/2008	SEM	GL		O	24	128		
		794		105	68	54		1352	31					N
WD073	00105	G01089	B027	177194046700	S01	06/29/2009	SEM	GL		O	24	128		
		966		100	58	56		1322	31					N
WD073	00105	G01089	B027	177194046700	S01	12/01/2009	SEM	GL		O	24	128		
		1033		90	60	62		1328	31					N
WD073	00105	G01089	B027	177194046700	S01	06/04/2010	SEM	GL		O	24	128		
		1265		100	49	62		1542	31					N
WD073	00105	G01089	B027	177194046700	S01	12/18/2010	SEM	GL		O	24	128		
		1180		110	61	72		1485	31					N
WD105	00105	G01089	F005	177194057902	S01	06/17/2008	SEM	FL		G	24	23		
	1680	519600		1288	5	2598		0	53.8				1250	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	G01089	F005	177194057902	S01	12/22/2008	SEM	FL		G	24	23		
	1475	423000		1309	6	2538		0	53.8				1245	N
WD105	00105	G01089	F005	177194057902	S01	06/29/2009	SEM	FL		G	24	23		
	1475	9999999		1270	0	2285		0					1230	N
WD105	00105	G01089	F005	177194057902	S01	12/06/2009	SEM	FL		G	24	34		
	1475	801833		845	6	4811		0	53.8				300	N
WD105	00105	G01089	F005	177194057902	S01	12/29/2010	SEM	FL		G	24	26		
	1475	206733		1000	15	3101		18	53.8				500	N
WD073	02375	G01090	G002	177194046104	D03	05/24/2008	SEM	FL		O	24	44		
		538		200	340	183		22	29					N
WD073	02375	G01090	G002	177194046104	D01	05/29/2008	SEM	FL		O	24	42		
		2246		260	118	265		868	33.3					N
WD073	02375	G01090	G002	177194046104	D03	12/13/2008	SEM	FL		O	24	64		
		637		240	182	116		116	29					N
WD073	02375	G01090	G002	177194046104	D01	12/15/2008	SEM	FL		O	24	64		
		2427		250	103	250		586	33.3					N
WD073	02375	G01090	G002	177194046104	D03	06/03/2009	SEM	FL		O	24	64		
		765		240	153	117		82	29					N
WD073	02375	G01090	G002	177194046104	D01	06/17/2009	SEM	FL		O	24	64		
		2627		210	67	176		893	33.3					N
WD073	02375	G01090	G002	177194046104	D03	12/23/2009	SEM	FL		O	24	64		
		2070		205	158	327		164	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01090	G002	177194046104	D01	12/24/2009	SEM	FL		O	24	48		
		1343		200	108	145		975	33.3				N	
WD073	02375	G01090	G002	177194046104	D03	05/20/2010	SEM	FL		O	24	64		
		647		270	116	75		126	29				N	
WD073	02375	G01090	G002	177194046104	D01	05/27/2010	SEM	FL		O	24	48		
		1730		230	115	199		843	33.3				N	
WD073	02375	G01090	G002	177194046104	D01	10/22/2010	SEM	FL		O	24	48		
		1896		150	96	182		704	33.3				N	
WD073	02375	G01090	G002	177194046104	D01	04/24/2011	SEM	GL				48		
	1080	562	91.01	210	130	73		1316	26.5					
WD073	02375	G01090	G002	177194046104	D03	04/24/2011	SEM	GL				64		
	1000	958	50	205	167	160		167	29					
WD073	02375	G01090	G003	177194058301	D01	05/28/2008	SEM	FL		O	24	46		
		758		250	401	304		778	35				N	
WD073	02375	G01090	G003	177194058301	D01	12/06/2008	SEM	FL		O	24	60		
		816		225	283	231		575	35				N	
WD073	02375	G01090	G003	177194058301	D01	06/21/2009	SEM	FL		O	24	64		
		932		210	221	206		469	35				N	
WD073	02375	G01090	G003	177194058301	D01	12/31/2009	SEM	FL		O	24	64		
		1738		225	183	318		496	35				N	
WD073	02375	G01090	G003	177194058301	D01	05/19/2010	SEM	FL		O	24	64		
		886		200	219	194		592	35				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01090	G003	177194058301	D01	11/26/2010	SEM	FL		O	24	64		
		629		150	159	100		476	35					N
WD073	02375	G01090	G003	177194058301	D01	04/21/2011	SEM	GL				64		
	1500	260	75.03	200	204	53		613	35					
WD073	02375	G01090	G003D	177194058301	D02	05/24/2008	SEM	FL		O	24	77		
		2688		235	32	86		505	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	12/12/2008	SEM	FL		O	24	61		
		3393		235	28	95		540	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	06/04/2009	SEM	FL		O	24	64		
		419		200	43	18		497	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	12/21/2009	SEM	FL		O	24	72		
		1131		160	222	251		1628	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	05/21/2010	SEM	FL		O	24	64		
		1895		155	38	72		437	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	10/23/2010	SEM	FL		O	24	64		
		744		210	82	61		464	36.6					N
WD073	02375	G01090	G003D	177194058301	D02	04/23/2011	SEM	GL				64		
	1230	627	92.01	205	59	37		679	36					
WD073	02375	G01090	G004	177194082000	S01	10/22/2010	SEM	FL		G	24	88		
	1100	9999999		310	0	2050		2780	0				255	N
WD073	02375	G01091	C015	177190089901	S03	05/25/2008	SEM	GL		O	24	72		
		1490		225	51	76		804	25.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01091	C015	177190089901	S03	12/27/2008	SEM	GL		O	24	72		
		1395		225	38	53		588	25.5					N
WD073	02375	G01091	C015	177190089901	S03	06/05/2009	SEM	GL		O	24	72		
		2048		225	21	43		329	25.5					N
WD073	02375	G01091	C015	177190089901	S03	12/27/2009	SEM	GL		O	24	72		
		5850		225	20	117		644	25.5					N
WD073	02375	G01091	C015	177190089901	S03	05/29/2010	SEM	GL		O	24	72		
		296		150	27	8		421	25.5					N
WD073	02375	G01091	C015	177190089901	S03	10/23/2010	SEM	GL		O	24	72		
		600		250	75	45		676	25.5					N
WD073	02375	G01091	C015	177190089901	S03	05/03/2011	SEM	GL				72		
	1025	650	94.13	150	20	13		321	22.6					
WD073	02375	G01091	C032	177190088602	S01	06/01/2008	SEM	GL		O	24	64		
		986		185	71	70		371	21.7					N
WD073	02375	G01091	C032	177190088602	S01	12/27/2008	SEM	GL		O	24	64		
		460		185	87	40		457	21.7					N
WD073	02375	G01091	C032	177190088602	S01	06/10/2009	SEM	GL		O	24	64		
		1418		225	158	224		450	21.7					N
WD073	02375	G01091	C032	177190088602	S01	12/19/2009	SEM	GL		O	24	64		
		1552		200	96	149		503	21.7					N
WD073	02375	G01091	C032	177190088602	S01	05/21/2010	SEM	GL		O	24	64		
		2120		165	50	106		501	21.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02375	G01091	C032	177190088602	S01	10/23/2010	SEM	GL		O	24	64		
		600		125	75	45		676	21.7					N
WD073	02375	G01091	C032	177190088602	S01	04/20/2011	SEM	GL				64		
	1025	430	78.45	180	86	37		313	21.7					
WD073	02375	G01091	D018	177190096501	D01	05/26/2008	SEM	GL		O	24	72		
		360		115	75	27		502	27.3					N
WD073	02375	G01091	D018	177190096501	D01	12/13/2008	SEM	GL		O	24	72		
		404		120	114	46		601	27.3					N
WD073	02375	G01091	D018	177190096501	D01	06/05/2009	SEM	GL		O	24	72		
		374		120	107	40		564	27.3					N
WD073	02375	G01091	D018	177190096501	D01	05/31/2010	SEM	GL		O	24	72		
		471		120	104	49		641	27.3					N
WD073	02375	G01091	D018	177190096501	D01	10/16/2010	SEM	GL		O	24	72		
		1037		120	109	113		617	27.3					N
WD073	02375	G01091	D018	177190096501	D01	04/25/2011	SEM	GL				72		
	1000	1682	87.01	120	66	111		442	26.1					
GI043	02375	G01092	E003D	177192019601	D02	06/01/2008	SEM	GL		O	24	72		
		1270		235	74	94		977	29.9					N
GI043	02375	G01092	E003D	177192019601	D02	12/20/2008	SEM	GL		O	24	72		
		1758		175	62	109		966	29.9					N
GI043	02375	G01092	E003D	177192019601	D02	06/07/2009	SEM	GL		O	24	72		
		1104		210	77	85		1027	29.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02375	G01092	E003D	177192019601	D02	12/20/2009	SEM	GL		O	24	72		
		1320		215	100	132		899	29.9					N
GI043	02375	G01092	E003D	177192019601	D02	05/22/2010	SEM	GL		O	24	72		
		443		260	88	39		894	29.9					N
GI043	02375	G01092	E003D	177192019601	D02	10/21/2010	SEM	GL		O	24	72		
		398		190	98	39		793	28.3					N
GI043	02375	G01092	E003D	177192019601	D02	04/23/2011	SEM	FL				72		
	1500	164	91.98	230	67	11		768	28.3					
GI043	02375	G01092	E011	177194000300	S05	05/26/2008	SEM	FL		G	24	88		
	525	9999999		240	0	6460		0	0				175	N
GI043	02375	G01092	E011	177194000300	S05	12/23/2008	SEM	FL		G	24	88		
	525	9999999		220	0	6132		0	0				165	N
GI043	02375	G01092	E011	177194000300	S05	06/05/2009	SEM	FL		G	24	88		
	525	9999999		200	0	6102		0	0				195	N
GI043	02375	G01092	E011	177194000300	S05	11/18/2009	SEM	FL		G	24	88		
	425	9999999		200	0	5706		0	0				197	N
GI043	02375	G01092	E011	177194000300	S05	05/20/2010	SEM	FL		G	24	88		
	425	9999999		205	0	5532		0	0				197	N
GI043	02375	G01092	E011	177194000300	S05	10/24/2010	SEM	FL		G	24	88		
	425	9999999		175	0	6333		0	0				197	N
GI043	02375	G01092	E011	177194000300	S05	04/24/2011	SEM	FL				88		
	450	9999999	0	200	0	5041		0	59					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02375	G01092	E017D	177194022900	S02	06/02/2008	SEM	GL		O	24	39		
		964		420	394	380		2069	29.9				N	
GI043	02375	G01092	E017D	177194022900	S02	12/20/2008	SEM	GL		O	24	42		
		1088		460	476	518		2170	29.9				N	
GI043	02375	G01092	E017D	177194022900	S02	06/10/2009	SEM	GL		O	24	44		
		1096		340	345	378		1957	29.9				N	
GI043	02375	G01092	E017D	177194022900	S02	12/21/2009	SEM	GL		O	24	44		
		925		350	307	284		2053	29.9				N	
GI043	02375	G01092	E017D	177194022900	S02	06/01/2010	SEM	GL		O	24	44		
		1138		385	320	364		1968	29.9				N	
GI043	02375	G01092	E017D	177194022900	S02	10/20/2010	SEM	GL		O	24	88		
		1035		180	282	292		1890	24.6				N	
GI043	02375	G01092	E017D	177194022900	S02	04/21/2011	SEM	FL				44		
	1070	728	86.99	365	272	198		1818	24.6					
GI043	02375	G01092	E019	177194025400	S03	06/01/2008	SEM	GL		O	24	72		
		1667		230	186	310		129	31.3				N	
GI043	02375	G01092	E019	177194025400	S03	12/20/2008	SEM	GL		O	24	72		
		899		155	188	169		136	31.3				N	
GI043	02375	G01092	E019	177194025400	S03	06/05/2009	SEM	GL		O	24	72		
		1790		210	124	222		221	31.3				N	
GI043	02375	G01092	E019	177194025400	S03	12/19/2009	SEM	GL		O	24	72		
		1469		300	113	166		143	31.3				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02375	G01092	E019	177194025400	S03	05/20/2010	SEM	GL		O	24	72		
		927		230	137	127		206	31.3				N	
GI043	02375	G01092	E019	177194025400	S03	10/15/2010	SEM	GL		O	24	72		
		1235		230	102	126		190	31.3				N	
GI043	02375	G01092	E019	177194025400	S03	04/11/2011	SEM	FL				72		
	1300	361	71.08	200	83	30		204	31.3					
GI043	02375	G01092	E021	177192004805	S01	05/29/2008	SEM	GL		O	24	64		
		257		225	136	35		835	27				N	
GI043	02375	G01092	E021	177192004805	S01	12/08/2008	SEM	GL		O	24	64		
		532		220	218	116		1236	27				N	
GI043	02375	G01092	E021	177192004805	S01	06/11/2009	SEM	GL		O	24	64		
		1116		240	224	250		1272	27				N	
GI043	02375	G01092	E021	177192004805	S01	12/21/2009	SEM	GL		O	24	64		
		594		215	175	104		1285	27				N	
GI043	02375	G01092	E021	177192004805	S01	05/28/2010	SEM	GL		O	24	64		
		188		200	154	29		1128	27				N	
GI043	02375	G01092	E021	177192004805	S01	10/22/2010	SEM	GL		O	24	64		
		268		200	149	40		997	27				N	
GI043	02375	G01092	E021	177192004805	S01	04/21/2011	SEM	FL				64		
	1020	289	89	210	142	41		1149	29.5					
GI043	02375	G01092	E025	177194047201	S03	05/29/2008	SEM	FL		O	24	64		
		68		210	44	3		270	29.5				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02375	G01092	E025	177194047201	S03	12/21/2008	SEM	FL		O	24	64		
		170		175	47	8		230	29.5				N	
GI043	02375	G01092	E025	177194047201	S03	06/06/2009	SEM	FL		O	24	64		
		489		205	47	23		266	29.5				N	
GI043	02375	G01092	E025	177194047201	S03	12/18/2009	SEM	FL		O	24	64		
		852		200	54	46		285	29.5				N	
GI043	02375	G01092	E025	177194047201	S03	05/21/2010	SEM	FL		O	24	64		
		500		220	66	33		320	29.5				N	
GI043	02375	G01092	E025	177194047201	S03	10/20/2010	SEM	FL		O	24	64		
		532		220	47	25		247	29.5				N	
GI043	02375	G01092	E025	177194047201	S03	04/21/2011	SEM	FL				64		
	1020	34	85.05	210	58	2		330	29.5					
WD117	02375	G01096	B002	177194028800	S01	05/30/2008	SEM	FL		G	24	88		
	1250	9999999		240	0	2196		0	0				255	N
WD117	02375	G01096	B002	177194028800	S01	12/14/2008	SEM	FL		G	24	88		
	190	9999999		190	0	1200		0	0				255	N
WD117	02375	G01096	B002	177194028800	S01	06/04/2009	SEM	FL		G	24	88		
	1170	9999999		200	0	1730		0	0				255	N
WD117	02375	G01096	B002	177194028800	S01	12/26/2009	SEM	FL		G	24	88		
	1170	9999999		200	0	1761		0	0				200	N
WD117	02375	G01096	B002	177194028800	S01	06/01/2010	SEM	FL		G	24	88		
	1200	9999999		200	0	912		0	0				190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02375	G01096	B002	177194028800	S01	11/01/2010	SEM	FL		G	24	88		
	1200	9999999		180	0	1514		0	0				190	N
WD117	02375	G01096	B002	177194028800	S01	05/05/2011	SEM	FL				88		
	1220	9999999	0	175	0	712		0	59					
WD117	02375	G01096	B008	177194029001	S01	11/24/2009	SEM	FL		G	24	64		
	2700	225000		250	1	225		1003	54.9				200	N
WD117	02375	G01096	B008	177194029001	S01	06/06/2010	SEM	FL		G	24	64		
	2700	9999999		290	0	442		1589	0				210	N
WD117	02375	G01096	B008	177194029001	S01	11/11/2010	SEM	FL		G	24	64		
	500	176000		300	1	176		905	54.9				210	N
WD117	02375	G01096	B008	177194029001	S01	04/07/2011	SEM	GL				64		
	1200	9999999	99	225	0	328		1163						
WD117	02375	G01096	B010	177194048101	S03	04/10/2009	POT	FL		G	4	20		
	1375	9999999	0	1075	0	1888		0	0	.6				N
WD117	02375	G01096	B010	177194048101	S03	11/12/2010	SEM	FL		G	24	64		
	1425	9999999		225	0	72		516	0				150	N
WD117	02375	G01096	B010	177194048101	S03	05/06/2011	SEM	FL				64		
	1050	9999999	99	205	0	665		410	59					
WD117	02375	G01096	B010D	177194048101	D02	06/09/2008	SEM	FL		G	24	77		
	1600	960000		275	1	960		1051	0				250	N
WD117	02375	G01096	B011	177194081300	S02	03/16/2009	POT	FL		G	24	40		
	890	9999999	0	550	0	1908		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02375	G01096	B011	177194081300	S02	05/20/2010	SEM	FL		G	24	64		
	975	9999999		380	0	2548		0	0				220	N
WD117	02375	G01096	B011	177194081300	S02	11/01/2010	SEM	FL		G	24	64		
	975	9999999		300	0	1823		0	0				220	N
WD117	02375	G01096	B011	177194081300	S02	04/09/2011	SEM	FL				64		
	950	9999999	0	275	0	1		0						
WD117	02738	G01101	G004	177204007500	S02	07/15/2011	SEM	GL				72		
		1381	94.19	150	84	116		1361	34					
WD117	02738	G01101	G006D	177204007901	D02	06/23/2011	SEM	FL				48		
	640	3500	99	140	8	28		819	24					
WD117	02738	G01101	G012	177204008900	S04	06/03/2011	SEM	GL				20		
		1000	90	150	10	10		90	36					
WD117	02738	G01101	G013	177204009100	S05	08/24/2009	POT	GL		O	24	13		
	1850	912	0	1755	272	248		0	35.8	.65				N
WD117	02738	G01101	G013	177204009100	S05	06/23/2011	SEM	GL				34		
		718	96.14	180	39	28		972	31					
WD117	02738	G01101	G015	177204009300	S05	07/16/2011	SEM	GL				48		
		3471	22.73	125	34	118		10	36					
WD117	02738	G01101	G018	177204009600	S04	06/06/2011	SEM	GL				48		
		1632	66.07	125	38	62		74	36					
WD117	02738	G01101	G020	177204013300	S02	06/18/2011	SEM	GL				64		
		1982	95.11	170	56	111		1090	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G021	177204013600	S02	06/18/2011	SEM	GL			64			
		706	90	100	17	12		153	35					
WD117	02738	G01101	G023	177204013502	S01	06/22/2011	SEM	GL			33			
		1314	90.21	300	105	138		968	31					
WD117	02738	G01101	H001	177204017301	D03	06/18/2011	SEM	GL			64			
		457	94.16	210	46	21		742	33					
WD117	02738	G01101	H001	177204017301	D02	07/15/2011	SEM	GL			64			
		1216	90.3	225	51	62		475	34					
WD117	02738	G01101	H002	177204017500	S03	06/20/2011	SEM	GL			64			
		647	94.1	250	51	33		813	32					
WD117	02738	G01101	H003	177204017200	D01	06/25/2011	SEM	GL			64			
		456	91.12	300	90	41		923	35					
WD117	02738	G01101	H004	177204017400	S01	06/22/2011	SEM	GL			64			
		400	79.73	143	15	6		59	36					
WD133	02312	G01106	F001	177204016501	S02	07/07/2008	SEM	FL			64			
	900	1767	0	160	232	410		0	39					
WD133	02312	G01106	F001	177204016501	S02	01/20/2009	SEM	FL			64			
	1100	2382	0	440	68	162		0	40					
WD133	02312	G01106	F001	177204016501	S02	09/07/2009	SEM	FL			64			
	1050	1958	0	160	168	329		0	40					
WD133	02312	G01106	F001	177204016501	S02	01/04/2010	SEM	FL			64			
	1050	3626	3.53	160	131	475		5	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	02312	G01106	F001	177204016501	S02	07/12/2010	SEM	FL			64			
	1050	3014	1.39	165	71	214		1	33					
WD133	02312	G01106	F001	177204016501	S02	02/16/2011	SEM	FL			64			
	1150	2214	0	145	84	186		0	27.4					
WD133	02312	G01106	F001	177204016501	S02	08/29/2011	SEM	FL			64			
	820	1658	1.55	150	76	126		1	34					
WD133	02312	G01106	F002	177204017000	S01	07/08/2008	SEM	FL			21			
	1950	9999999	0	1650	0	8248		0	40					
WD133	02312	G01106	F002	177204017000	S01	01/31/2009	SEM	FL			29			
	1425	9999999	99	1000	0	3249		915	40					
WD133	02312	G01106	F003	177204017100	S01	07/05/2008	SEM	FL			64			
	750	2191	0	165	110	241		0	35.9					
WD133	02312	G01106	F003	177204017100	S01	01/17/2009	SEM	FL			64			
	0	9999999	0	375	0	0		0	40					
WD133	02312	G01106	F003	177204017100	S01	04/21/2009	POT	FL		O	24	64		
	1250	1985	0	225	756	1501		0	40	.6				N
WD133	02312	G01106	F003	177204017100	S01	09/07/2009	SEM	FL			64			
	1045	806	1.51	165	392	316		6	34.8					
WD133	02312	G01106	F003	177204017100	S01	01/26/2010	SEM	FL			64			
	1045	1908	1.9	240	412	786		8	34.8					
WD133	02312	G01106	F003	177204017100	S01	07/17/2010	SEM	FL			64			
	1045	1091	1.13	150	209	228		2	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	02312	G01106	F003	177204017100	S01	02/16/2011	SEM	FL			64			
	875	1688	1.03	145	192	324		2	31.8					
WD133	02312	G01106	F003	177204017100	S01	08/16/2011	SEM	FL			64			
	700	1361	1.02	140	291	396		3	34					
VR162	02630	G01127	BJ006	177054111102	S02	08/04/2008	POT	FL		G	24	13		
	5275	22071	.88	4600	226	4988		2	49	.57				N
VR162	02630	G01127	BJ006	177054111102	S02	12/31/2008	SEM	FL			16			
	3600	37350	2.84	2940	137	5117		4	49.2					
VR162	02630	G01127	BJ006	177054111102	S02	06/30/2009	SEM	FL			18			
	1100	76667	9.59	1570	66	5060		7	50					
VR162	02630	G01127	BJ006	177054111102	S02	12/31/2009	SEM	FL			54			
	1325	137387	85.02	440	31	4259		176	49.1					
VR162	02630	G01127	BJ006	177054111102	S02	06/06/2010	SEM	FL			64			
	1150	397667	78.57	350	3	1193		11	46.2					
VR162	02630	G01127	BJ006	177054111102	S02	12/31/2010	SEM	FL			64			
	1120	248600	94.44	275	5	1243		85	43.2					
VR162	02630	G01127	BJ006	177054111102	S02	06/30/2011	SEM	FL			64			
	1200	171500	95.05	190	10	1715		192	58					
VR171	02899	G01130	009	177054124200	S01	06/18/2008	SEM	FL			22			
	1200	9999999	99	460	0	670		570						
VR171	02899	G01130	009	177054124200	S01	08/11/2008	SEM	FL			22			
	1200	9999999	99	360	0	278		758						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G01130	009	177054124200	S01	05/19/2009	SEM	FL			22			
	1230	9999999	99	370	0	107		421						
VR171	02899	G01130	009	177054124200	S01	11/08/2009	SEM	FL			22			
	1200	9999999	99	200	0	98		520						
VR171	02899	G01130	009	177054124200	S01	04/25/2010	SEM	FL			22			
	1200	9999999	99	120	0	42		565						
VR171	02899	G01130	A006	177054045901	S04	05/07/2008	POT	FL		O	24	45		
		4688	95.41	200	32	150		665	37.6	.568				N
VR171	02899	G01130	A006	177054045901	S04	06/08/2008	SEM	GL				45		
	1180	9200	97.29	180	25	230		897	39.7					
VR171	02899	G01130	A006	177054045901	S04	07/16/2008	SEM	GL				45		
	1135	12571	98.93	200	7	88		649	35.6					
VR171	02899	G01130	A006	177054045901	S04	11/12/2009	SEM	GL				45		
	1225	15250	98.8	150	4	61		330	37.6					
VR171	02899	G01130	A006	177054045901	S04	05/01/2010	SEM	GL				12		
	1050	10500	98.89	400	2	21		178	37.4					
VR171	02899	G01130	A006	177054045901	S04	11/13/2010	SEM	GL				12		
	1070	16000	99	215	2	32		462	35.6					
VR171	02899	G01130	A006	177054045901	S04	04/30/2011	SEM	GL				12		
	1110	18500	99	240	2	37		310	35.6					
VR171	02899	G01130	A009	177054106100	S05	06/20/2008	SEM	FL				26		
	1000	29667	97.95	850	15	445		718	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G01130	A009	177054106100	S05	08/24/2008	SEM	FL			26			
	1350	1090	90.14	170	111	121		1015	36.8					
VR171	02899	G01130	A009	177054106100	S05	05/14/2009	SEM	GL			45			
	2900	22250	99	150	4	89		447	38.3					
VR171	02899	G01130	A010	177054119100	S01	05/16/2009	SEM	FL			26			
	1200	962	97.07	200	52	50		1720	37.5					
VR171	02899	G01130	A011	177054119200	D06	05/29/2008	SEM	FL			7			
	2400	9999999	0	2200	0	1294		0						
VR171	02899	G01130	A011	177054119200	D05	06/07/2008	SEM	FL			14			
	2100	9999999	0	1950	0	2864		0						
VR171	02899	G01130	A011	177054119200	D05	06/23/2008	POT	FL		G	12	14		
	2100	9999999	0	1950	0	2860		0			.568			N
VR171	02899	G01130	A011	177054119200	D06	06/23/2008	POT	FL		G	12	7		
	2400	9999999	0	2200	0	1298		0			.568			N
VR171	02899	G01130	A011	177054119200	D05	08/23/2008	SEM	FL				14		
	2100	9999999	0	1900	0	2897		0						
VR171	02899	G01130	A011	177054119200	D06	08/24/2008	SEM	FL				7		
	2400	9999999	0	2000	0	1135		0						
VR171	02899	G01130	A011	177054119200	D06	05/04/2009	SEM	FL				14		
	2100	9999999	0	2000	0	2760		0						
VR171	02899	G01130	A011	177054119200	D05	05/15/2009	SEM	GL				23		
	1200	22000	50	340	4	88		4	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G01130	A011	177054119200	D05	11/09/2009	SEM	FL				14		
	2100	9999999	0	1650	0	2373		0						
VR171	02899	G01130	A011	177054119200	D06	11/09/2009	SEM	FL				12		
	2100	9999999	0	1650	0	1100		0						
VR171	02899	G01130	A011	177054119200	D06	05/14/2010	SEM	FL				7		
	2100	9999999	99	1250	0	764		118						
VR171	02899	G01130	A011	177054119200	D05	05/14/2010	SEM	FL				14		
	2100	9999999	99	1300	0	1210		272						
VR171	02899	G01130	A011	177054119200	D05	11/16/2010	SEM	FL				13		
	1500	9999999	99	800	0	387		548						
VR171	02899	G01130	A011	177054119200	D07	12/24/2010	POT	FL		G	24	64		
	2600	9999999	0	2425	0	210		0			.604			N
VR171	02899	G01130	A011	177054119200	D05	04/18/2011	SEM	FL				128		
	2600	9999999	0	2450	0	210		0						
VR171	02899	G01130	A011	177054119200	D07	05/01/2011	SEM	FL				45		
	1500	9999999	99	140	0	105		985						
VR171	02899	G01130	A012	177054119300	S02	06/19/2008	SEM	FL				23		
	1100	10714	98.99	200	7	75		688	33.8					
VR171	02899	G01130	A012	177054119300	S02	08/13/2008	SEM	GL				23		
	1100	5667	98.74	200	9	51		708	33.8					
VR171	02899	G01130	A012	177054119300	S02	05/04/2009	SEM	FL				7		
	2400	9999999	0	1950	0	1315		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G01130	A012	177054119300	S02	11/11/2009	SEM	GL			12			
	910	17333	98.96	270	6	104		570	37					
VR171	02899	G01130	A012	177054119300	S02	05/14/2010	SEM	GL			23			
	920	6000	99	300	7	42		718	36.7					
VR171	02899	G01130	A012	177054119300	S02	11/12/2010	SEM	GL			23			
	950	5000	99	300	5	25		653	36.6					
VR171	02899	G01130	A012	177054119300	S02	04/28/2011	SEM	GL			23			
	940	5250	99	220	4	21		820	36					
VR191	03059	G01134	C004	177054118200	S01	06/27/2008	SEM	FL			18			
	1880	2850	87.98	1060	113	322		827	35.3					
VR191	03059	G01134	C004	177054118200	S01	12/12/2008	SEM	FL			18			
	2590	3651	91	950	63	230		637	35.9					
VR191	03059	G01134	C004	177054118200	S01	04/17/2009	SEM	FL			18			
	2590	3382	93.96	905	55	186		856	30.6					
VR191	03059	G01134	C004	177054118200	S01	11/17/2009	SEM	FL			18			
	1280	3976	94.98	720	42	167		795	34					
VR191	03059	G01134	C004	177054118200	S02	06/08/2010	POT	FL		G	24	8		
	3475	17667	1.92	3320	51	901		1	49.6	.627				N
VR191	03059	G01134	C004	177054118200	S02	11/07/2010	SEM	FL				8		
	3580	22244	33.87	3430	41	912		21	48.2					
VR191	03059	G01134	C004	177054118200	S02	05/06/2011	SEM	FL				8		
	3500	20435	32.35	3425	46	940		22	49.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR191	03059	G01134	C006	177054123100	S01	06/30/2008	SEM	FL			15			
	2600	46136	90.35	1550	22	1015		206	50.9					
VR191	03059	G01134	C006	177054123100	S01	08/24/2008	SEM	FL			15			
	2460	49333	90.16	1535	18	888		165						
VR191	03059	G01134	C006	177054123100	S02	08/16/2009	POT	FL		G	16	6		
	4850	17814	0	4450	59	1051		0	47	.612				N
VR191	03059	G01134	C006	177054123100	S02	12/21/2009	SEM	FL			6			
	4900	28103	0	4340	39	1096		0	46					
VR191	03059	G01134	C006	177054123100	S02	05/09/2010	SEM	FL			6			
	4800	21420	0	4700	50	1071		0	47					
VR191	03059	G01134	C006	177054123100	S02	11/09/2010	SEM	FL			8			
	4800	23450	0	4280	40	938		0	47.3					
VR191	03059	G01134	C006	177054123100	S02	05/13/2011	SEM	FL			8			
	4600	19404	0	4250	57	1106		0	48.4					
VR191	03059	G01134	C007	177054123000	S02	06/25/2008	SEM	FL			17			
	1920	3162	91.03	1080	111	351		1126	35					
VR191	03059	G01134	C007	177054123000	S02	12/13/2008	SEM	FL			17			
	1580	3188	90.98	1070	112	357		1130	34					
VR191	03059	G01134	C007	177054123000	S02	04/23/2009	SEM	FL			17			
	1580	3571	91.99	1020	98	350		1126	35.2					
VR191	03059	G01134	C007	177054123000	S02	11/03/2009	SEM	FL			17			
	1460	3859	93.98	930	71	274		1108	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR191	03059	G01134	C007	177054123000	S02	03/13/2010	SEM	FL			17			
	1425	4684	95.05	830	57	267		1095	34.3					
VR191	03059	G01134	C007	177054123000	S02	11/10/2010	SEM	FL			19			
	1510	3384	93.98	850	86	291		1343	34					
VR191	03059	G01134	C007	177054123000	S02	05/10/2011	SEM	FL			19			
	1380	3341	94.01	745	88	294		1382	34.2					
VR191	03059	G01134	C008	177054123400	S01	06/29/2008	SEM	FL			15			
	1860	45000	96	550	7	315		168	34					
VR191	03059	G01134	C008	177054123400	S01	12/10/2008	SEM	FL			17			
	1960	27333	96	195	3	82		72	40.8					
VR191	03059	G01134	C008	177054123400	S01	04/19/2009	SEM	FL			18			
	1960	30000	97.1	190	2	60		67						
VR191	03059	G01134	C008	177054123400	S02	04/19/2009	SEM	FL			18			
	1960	30000	97.1	190	2	60		67						
VR191	03059	G01134	C008	177054123400	S02	08/10/2009	POT	FL		G	11	7		
	4250	10196	0	4040	92	938		0	48	.631				N
VR191	03059	G01134	C008	177054123400	S02	12/19/2009	SEM	FL			8			
	4320	11000	0	4020	100	1100		0	46.4					
VR191	03059	G01134	C008	177054123400	S02	03/03/2010	SEM	FL			8			
	4300	9963	0	4000	109	1086		0	48.8					
VR191	03059	G01134	C008	177054123400	S02	11/10/2010	SEM	FL			8			
	4280	10009	.92	4000	108	1081		1	49.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR191	03059	G01134	C008	177054123400	S02	05/26/2011	SEM	FL			8			
	4300	9728	1.72	3940	114	1109		2	49.1					
VR215	02312	G01140	A008C	177054085201	D04	07/09/2008	SEM	FL			33			
	1325	751	14.99	150	623	468		110	40					
VR215	02312	G01140	A008C	177054085201	D04	09/02/2009	SEM	FL			33			
	1500	772	14	150	645	498		105	40					
VR215	02312	G01140	A008C	177054085201	D04	01/29/2010	SEM	FL			40			
	1500	1626	9.38	150	273	444		28	41.4					
VR215	02312	G01140	A008C	177054085201	D04	07/16/2010	SEM	FL			40			
	1500	1563	2.97	125	215	336		7	41.1					
VR215	02312	G01140	A008C	177054085201	D04	02/16/2011	SEM	FL			64			
	1200	260	5.55	160	208	54		12	40					
VR215	02312	G01140	A008C	177054085201	D04	08/24/2011	SEM	FL			64			
	1260	496	38.38	145	252	125		157	41					
VR215	02312	G01140	A009	177054086400	S05	03/17/2009	POT	FL		G	24	14		
	2700	9999999	0	2290	0	2183		0		.6				N
VR215	02312	G01140	A009	177054086400	S05	09/03/2009	SEM	FL				14		
	2600	44204	0	2290	49	2166		0	40					
VR215	02312	G01140	A009	177054086400	S05	01/27/2010	SEM	FL				14		
	2600	52091	0	2300	44	2292		0	59.2					
VR215	02312	G01140	A009	177054086400	S05	07/17/2010	SEM	FL				14		
	2600	76552	0	2200	29	2220		0	61					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR215	02312	G01140	A009	177054086400	S05	02/17/2011	SEM	FL			14			
	2480	59833	0	2000	36	2154		0	40					
VR215	02312	G01140	A009	177054086400	S05	08/22/2011	SEM	FL			14			
	2300	65844	0	2000	32	2107		0	61.4					
VR215	02312	G01140	A010	177054104700	S01	07/09/2008	SEM	FL			64			
	1100	1183	89.02	150	252	298		2044	40					
VR215	02312	G01140	A010	177054104700	S01	09/02/2009	SEM	FL			64			
	1300	1741	82	140	193	336		881	40					
VR215	02312	G01140	A010	177054104700	S01	01/26/2010	SEM	FL			64			
	1300	1219	73.44	140	251	306		695	43.2					
VR215	02312	G01140	A010	177054104700	S01	07/16/2010	SEM	FL			64			
	1300	1414	71.51	150	251	355		631	43.9					
VR215	02312	G01140	A010	177054104700	S01	02/15/2011	SEM	FL			64			
	860	897	72.92	160	203	182		546	40					
VR215	02312	G01140	A010	177054104700	S01	08/25/2011	SEM	FL			64			
	900	879	87.34	145	224	197		1545	44.6					
VR215	02312	G01140	A011	177054104901	S01	07/05/2008	SEM	FL			32			
	2770	104182	0	1200	11	1146		0	56.3					
VR215	02312	G01140	A011	177054104901	S01	02/18/2009	POT	FL		G	24	20		
	2900	292250	0	1150	4	1169		0	40	.6				N
VR215	02312	G01140	A011	177054104901	S01	09/03/2009	SEM	FL			32			
	2700	60333	0	1120	18	1086		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR215	02312	G01140	A011	177054104901	S01	01/27/2010	SEM	FL			32			
	2700	53368	0	1100	19	1014		0	55.4					
VR215	02312	G01140	A011	177054104901	S01	07/17/2010	SEM	FL			32			
	2700	64105	0	1100	19	1218		0	57.2					
VR215	02312	G01140	A011	177054104901	S01	02/17/2011	SEM	FL			32			
	2700	70500	0	1080	16	1128		0	40					
VR215	02312	G01140	A011	177054104901	S01	08/23/2011	SEM	FL			32			
	2500	58200	0	1100	20	1164		0	58					
VR215	02312	G01140	B003	177052002001	S03	07/08/2008	SEM	FL			64			
	1220	173	51.01	200	191	33		199	40					
VR215	02312	G01140	B003	177052002001	S03	07/18/2010	SEM	FL			64			
	950	1488	78.54	250	43	64		159	39.1					
VR215	02312	G01140	B003	177052002001	S03	02/16/2011	SEM	FL			64			
	1575	1320	28.57	240	150	198		60	40					
VR215	02312	G01140	B003	177052002001	S03	08/26/2011	SEM	FL			64			
	1065	1175	73.36	170	57	67		157	38					
VR218	02233	G01141	C003	177054092302	D01	05/26/2008	SEM	FL			19			
	1689	87182	0	1539	22	1918		0	45					
VR218	02233	G01141	C003	177054092302	D02	05/27/2008	SEM	FL			21			
	1684	99108	0	1534	37	3667		0	45.7					
VR218	02233	G01141	C003	177054092302	D02	08/18/2008	SEM	FL			21			
	1684	196385	0	1235	13	2553		0	45.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR218	02233	G01141	C003	177054092302	D01	08/19/2008	SEM	FL			19			
	1689	144500	0	1531	14	2023		0	45					
VR218	02233	G01141	F001	177054125300	D01	05/27/2008	SEM	FL			25			
	2194	205220	5.66	2044	50	10261		3	57.5					
VR218	02233	G01141	F001	177054125300	D01	08/11/2008	SEM	FL			25			
	2194	191585	1.85	2029	53	10154		1	57.5					
VR218	02233	G01142	B009	177054095503	S02	05/11/2008	SEM	FL			28			
	1150	643000	99	1000	3	1929		466	48					
VR218	02233	G01142	B009	177054095503	S02	08/05/2008	SEM	FL			28			
	1150	1401000	99	1240	1	1401		1187	48					
VR218	01284	G01143	B002	177054046200	S05	01/28/2008	SEM	FL			12			
	1600	9999999	0	1500	0	989		0						
VR218	01284	G01143	B005	177054090600	S05	06/16/2008	SEM	FL			8			
	2600	9999999	0	2550	0	747		0						
VR218	01284	G01143	B005	177054090600	S05	08/09/2008	SEM	FL			8			
	2600	9999999	0	2550	0	731		0						
VR218	01284	G01143	B005	177054090600	S05	06/11/2009	SEM	FL			8			
	2600	9999999	0	2000	0	654		0						
VR218	01284	G01143	B005	177054090600	S05	12/23/2009	SEM	FL			6			
	2350	9999999	99	1900	0	213		38						
VR218	01284	G01143	B005	177054090600	S05	06/06/2010	SEM	FL			6			
	2350	9999999	99	1820	0	194		42						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR218	01284	G01143	B005	177054090600	S05	11/21/2010	SEM	FL			6			
	2350	9999999	99	1730	0	194		44						
VR218	01284	G01143	B005	177054090600	S05	06/26/2011	SEM	FL			6			
	2400	9999999	99	1700	0	174		27						
VR218	01284	G01143	B007	177054126900	S01	01/31/2009	POT	FL		G	4	12		
	3190	9999999	0	2990	0	2670		0		.571				N
VR218	01284	G01143	B007	177054126900	S01	06/22/2009	SEM	FL			20			
	3200	96063	4.55	2705	63	6052		3	48.2					
VR218	01284	G01143	B007	177054126900	S01	12/22/2009	SEM	FL			23			
	2800	128314	85.89	1800	35	4491		213	48.2					
VR218	01284	G01143	B007	177054126900	S01	06/06/2010	SEM	FL			64			
	2700	103385	97.77	1000	13	1344		570	48.2					
VR218	01284	G01143	B007	177054126900	S01	12/18/2010	SEM	FL			64			
	2350	9999999	99	1000	0	488		533	48.2					
VR218	01284	G01143	B007	177054126900	S01	05/08/2011	SEM	FL			38			
	3200	243000	98.3	1100	7	1701		404	46.2					
VR245	00078	G01146	F001	177054067400	S04	04/28/2011	POT	FL		G	24	60		
	430	9999999	100	174	0	225		12		.6				N
VR245	00078	G01146	F002	177054071001	S01	02/27/2011	POT	FL		G	4	37		
	2082	9999999	0	2003	0	3070		0		.6				N
VR245	00078	G01146	F002	177054071001	S01	06/25/2011	SEM	FL		G	24	42		
	1986	1617500		1599	2	3235		40	40				1105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	F003	177054070800	S06	10/24/2009	POT	FL		O	4	35		
	1246	6905	79.81	197	21	145		83	33.5	.6			N	
VR245	00078	G01146	F003	177054070800	S06	06/07/2010	SEM	GL		O	24	100		
	1246	13125		265	8	105		385	34.8			214	N	
VR245	00078	G01146	F003	177054070800	S06	12/09/2010	SEM	GL		O	24	100		
	1246	636		322	55	35		1230	34.8			222	N	
VR245	00078	G01146	F003	177054070800	S06	06/26/2011	SEM	GL		O	24	100		
	1075	1457		275	46	67		1486	34.8			222	N	
VR245	00078	G01146	F004	177054094600	S01	01/20/2008	SEM	GL		G	24	65		
	1325	3247		175	85	276		210	40			160	N	
VR245	00078	G01146	F004	177054094600	S01	08/26/2008	SEM	GL		G	24	20		
	1325	9999999		235	0	190		30				180	N	
VR245	00078	G01146	F004	177054094600	S01	07/25/2009	SEM	GL		G	24	100		
	1325	1369		202	65	89		283	40			183	N	
VR245	00078	G01146	F004	177054094600	S01	10/29/2010	SEM	GL		G	24	15		
	1325	1364		425	11	15		15	40			235	N	
VR245	00078	G01146	F004	177054094600	S02	04/24/2011	POT	FL		O	4	29		
		5289	48.28	940	90	476		84	29.3	.6			N	
VR245	00078	G01146	F004	177054094600	S02	06/04/2011	SEM	GL		G	24	33		
	1050	2461		597	141	347		867	29.1			208	N	
VR245	00078	G01146	F006	177054084800	S04	01/28/2008	SEM	FL		G	24	18		
	2700	656500		1842	6	3939		0	40			1146	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	F006	177054084800	S04	08/27/2008	SEM	FL		G	24	16		
	1260	9999999		1128	0	2294		0					204	N
VR245	00078	G01146	F007	177054105001	S01	02/26/2011	POT	FL		G	4	40		
	1057	9999999	0	810	0	1427		0			.6			N
VR245	00078	G01146	F008	177054089602	S02	10/21/2009	POT	FL		G	24	16		
	4335	22925	56.04	672	40	917		51	66.5		.6			N
VR245	00078	G01146	F009	177054124900	S02	01/27/2008	SEM	GL		G	24	30		
	1368	8156		417	180	1468		9	39.7				219	N
VR245	00078	G01146	F009	177054124900	S01	01/27/2008	SEM	GL		G	24	30		
	1368	8156		417	180	1468		9	39.7				219	N
VR245	00078	G01146	F009	177054124900	S02	07/26/2008	POT	FL		O	24	18		
	1545	684	1.98	695	694	475		14	35.5		.65			N
VR245	00078	G01146	F009	177054124900	S02	08/26/2008	SEM	FL		O	24	19		
	1545	297		530	656	195		89	35.5				170	N
VR245	00078	G01146	F009	177054124900	S02	07/24/2009	SEM	GL		O	24	33		
	1545	62		263	242	15		160	35.5				205	N
VR245	00078	G01146	F009	177054124900	S02	10/30/2010	SEM	GL		O	24	100		
	1487	563		254	80	45		175	35.5				230	N
VR245	00078	G01146	F009	177054124900	S02	05/22/2011	SEM	GL		O	24	100		
	1487	269		239	104	28		193	35.5				235	N
VR245	00078	G01146	F010	177054125000	S01	03/30/2008	POT	FL		O	24	15		
	1400	574	67.97	560	188	108		399	43.4		.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	F010	177054125000	S01	10/09/2009	POT	FL		O	24	18		
	2740	1196	70.04	659	326	390		762	46.7	.6				N
VR245	00078	G01146	F010	177054125000	S01	06/07/2010	SEM	GL		O	24	65		
	2740	2878		251	41	118		1603	46.6				217	N
VR245	00078	G01146	F010	177054125000	S01	12/11/2010	SEM	GL		O	24	75		
	2740	1034		292	59	61		1894	46.6				235	N
VR245	00078	G01146	F010	177054125000	S01	06/27/2011	SEM	GL		O	24	75		
	2740	3524		449	21	74		1021	46.6				227	N
VR245	00078	G01146	G001	177054125900	S01	02/07/2008	SEM	FL		G	24	25		
	3403	86889		2602	99	8602		0	46.8				1070	N
VR245	00078	G01146	G001	177054125900	S01	08/21/2008	SEM	FL		G	24	100		
	3403	196931		1066	29	5711		2	46.8				1049	N
VR245	00078	G01146	G001	177054125900	S01	07/31/2009	SEM	FL		G	24	100		
	1525	304400		518	10	3044		6	46.8				496	N
VR245	00078	G01146	G001	177054125900	S01	06/11/2010	SEM	FL		G	24	100		
	527	154167		149	6	925		25	46.8				139	N
VR245	00078	G01146	G001	177054125900	S02	01/31/2011	POT	FL		G	4	18		
	3000	64075	30.26	2545	53	3396		23	53	.6				N
VR245	00078	G01146	G001	177054125900	S02	06/24/2011	SEM	FL		G	24	17		
	2500	29708		1638	48	1426		48	53				1095	N
VR245	00078	G01146	G002	177054126100	S01	01/17/2008	SEM	FL		G	24	100		
	2770	33159		1060	88	2918		206	31.3				1036	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	G002	177054126100	S01	08/24/2008	SEM	FL		G	24	100		
	2770	17589		1049	141	2480		88	35.8				1041	N
VR245	00078	G01146	G002	177054126100	S01	07/31/2009	SEM	FL		O	24	80		
	2023	16817		565	131	2203		77	35.8				480	N
VR245	00078	G01146	G002	177054126100	S01	06/10/2010	SEM	FL		O	24	100		
	2440	3867		151	143	553		143	36.8				136	N
VR245	00078	G01146	G002	177054126100	S01	11/29/2010	SEM	GL		O	24	100		
	1030	6667		202	93	620		93	36.8				137	N
VR245	00078	G01146	G002	177054126100	S01	06/17/2011	SEM	GL		O	24	33		
	1066	4446		413	130	578		160	36.8				156	N
VR245	00078	G01146	G003	177054126200	S01	01/16/2008	SEM	FL		O	24	16		
	2750	537		1610	227	122		0	36.2				1031	N
VR245	00078	G01146	G003	177054126200	S01	04/22/2008	POT	FL		O	24	25		
	2100	276	32.43	1026	323	89		155	36.2	.6				N
VR245	00078	G01146	G003	177054126200	S01	08/27/2008	SEM	FL		O	24	18		
	3936	665		1265	236	157		0	36.2				1021	N
VR245	00078	G01146	G003	177054126200	S01	08/01/2009	SEM	FL		O	24	13		
	1825	1650		815	300	495		225	36.2				482	N
VR245	00078	G01146	G003	177054126200	S01	06/27/2010	SEM	GL		O	24	15		
	2000	3705		511	237	878		251	36.2				167	N
VR245	00078	G01146	G003	177054126200	S01	11/29/2010	SEM	GL		O	24	27		
	1050	3143		223	147	462		203	26.8				157	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	G003	177054126200	S01	06/17/2011	SEM	GL		O	24	27		
	1068	9818		196	22	216		1	26.8			155	N	
VR245	00078	G01146	G004	177054126600	S01	02/07/2008	SEM	FL		G	24	23		
	2450	9999999		1717	0	1686		325				1030	N	
VR245	00078	G01146	G004	177054126600	S01	08/03/2008	SEM	FL		G	24	22		
	2450	262500		696	2	525		669	47			132	N	
VR245	00078	G01146	G004	177054126600	S02	01/31/2011	POT	FL		G	4	8		
	2700	69170	0	2506	53	3666		0	54.8	.6			N	
VR245	00078	G01146	H001	177054128401	S01	06/27/2011	SEM	FL		G	24	18		
	3198	92788		3099	52	4825		0	40			1162	N	
VR245	00078	G01146	H001	177054128401	S01	06/27/2011	POT	FL		G	24	18		
	3198	92788	0	3099	52	4825		0	44.6	.6			N	
VR245	00078	G01146	H002	177054128100	S01	06/26/2011	POT	FL		O	24	14		
		762	0	1100	471	359		0	39.5	.6			N	
VR245	00078	G01146	H002	177054128100	S01	06/26/2011	SEM	FL		O	24	12		
	1250	762		1100	471	359		0	34.5			182	N	
VR245	00078	G01146	H003	177054128500	S01	06/28/2011	POT	FL		G	24	30		
	1672	9999999	0	1629	0	2990		0		.6			N	
VR245	00078	G01146	H004	177054128300	S01	06/26/2011	SEM	FL		O	24	27		
		785		835	414	325		0	35.3			186	N	
VR245	00078	G01146	H004	177054128300	S01	07/08/2011	POT	FL		O	24	27		
		793	0	703	309	245		0	35.5	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G01152	H001	177064068900	D07	09/13/2009	POT	FL		O	4	14		
	1500	1627	5.19	1375	292	475		16	39		.621			N
VR255	01834	G01152	H001	177064068900	D08	09/13/2009	POT	FL		G	4	12		
	2975	680500	0	2950	4	2722		0	46		.606			N
VR255	01834	G01152	H001	177064068900	D08	10/10/2009	SEM	FL				12		
	3000	127095	0	2950	21	2669		0	36					
VR255	01834	G01152	H001	177064068900	D07	11/23/2009	SEM	FL				11		
	1150	1450	36.99	1100	218	316		128	38					
VR255	01834	G01152	H001	177064068900	D07	05/22/2010	SEM	FL				12		
	1400	1134	50.46	700	216	245		220	39					
VR255	01834	G01152	H001	177064068900	D08	05/22/2010	SEM	FL				12		
	3000	9999999	0	2900	0	2625		0	36					
VR255	01834	G01152	H001	177064068900	D07	11/13/2010	SEM	FL				14		
	700	2125	86.21	525	48	102		300	39					
VR255	01834	G01152	H001	177064068900	D08	11/13/2010	SEM	FL				13		
	3000	9999999	0	2700	0	2406		0						
VR255	01834	G01152	H005	177064083100	S06	02/02/2008	SEM	FL				14		
	1800	111857	94.74	1400	7	783		126	45					
VR255	01834	G01153	D005	177064067701	S01	09/24/2009	POT	FL		G	24	17		
	3100	357286	0	3050	14	5002		0	46		.611			N
VR255	01834	G01153	D005	177064067701	S01	11/10/2009	SEM	FL				19		
	0	3050000	0	2950	2	6100		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G01153	D005	177064067701	S01	06/04/2010	SEM	FL			20			
	3000	9999999	0	2900	0	6200		0						
VR255	01834	G01153	D005	177064067701	S01	11/09/2010	SEM	FL			19			
	0	9999999	0	2780	0	6191		0						
VR255	01834	G01153	D005	177064067701	S01	06/27/2011	SEM	FL		G	24	25		
	2800	360167		1960	12	4322		274	0			1030	N	
VR255	01834	G01153	E010	177064093400	S01	04/24/2008	SEM	FL			22			
	1700	6250	87.3	250	40	250		275	40					
VR255	01834	G01153	E010	177064093400	S02	08/24/2008	POT	FL		G	24	8		
	3100	9999999	0	3000	0	1282		0		.62			N	
VR255	01834	G01153	E010	177064093400	S02	08/27/2008	SEM	FL			22			
	3050	9999999	0	3000	0	900		0						
VR255	01834	G01153	E010	177064093400	S02	11/10/2009	SEM	FL			16			
	0	24864	86.83	975	22	547		145	34.8					
VR255	01834	G01153	E010	177064093400	S02	05/21/2010	SEM	FL			16			
		152400	97.56	500	5	762		200	34.8					
VR255	01834	G01153	E010	177064093400	S02	11/14/2010	SEM	FL			16			
	1200	166667	98.52	420	3	500		200	34.8					
VR255	01834	G01153	E010	177064093400	S02	06/03/2011	SEM	FL		G	24	20		
	1100	9999999		140	0	285		267	0			0	N	
VR310	02782	G01172	B003	177064030100	S04	06/08/2008	SEM	FL			64			
	1550	1857	98.62	180	7	13		501	39.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR310	02782	G01172	B003	177064030100	S04	08/21/2008	SEM	GL		G	24	64		
	1070	4825		170	40	193		525	40.1				846	N
VR310	02782	G01172	B003	177064030100	S04	06/20/2009	SEM	GL		G	24	64		
	1500	3310		165	29	96		523	43				941	N
VR310	02782	G01172	B003	177064030100	S04	11/22/2009	SEM	GL		G	24	64		
	1500	7688		150	16	123		488	39.1				85	N
VR310	02782	G01172	B003	177064030100	S04	06/04/2010	SEM	GL		G	24	64		
	1500	20929		200	14	293		475	40				855	N
VR310	02782	G01172	B003	177064030100	S04	12/20/2010	SEM	GL		O	24	64		
	975	11300		150	20	226		536	39.6				0	N
VR310	02782	G01172	B003	177064030100	S04	06/23/2011	SEM	GL		O	24	64		
	1000	8000		115	15	120		359	39.5				0	N
VR310	02782	G01172	B005	177064032800	S04	05/31/2009	SEM	FL		G	24	6		
	1500	1551		650	107	166		102	42.1				112	N
VR310	02782	G01172	B005	177064032800	S04	11/23/2009	SEM	FL		G	24	6		
	1000	486		500	173	84		0	40.4				100	N
VR310	02782	G01172	B005	177064032800	S04	06/07/2010	SEM	FL		G	24	12		
	700	539		100	141	76		0	40				867	N
VR310	02782	G01172	B005	177064032800	S04	12/24/2010	SEM	FL		G	24	12		
	1100	1870		500	54	101		0	39.9				0	N
VR310	02782	G01172	B005	177064032800	S04	05/13/2011	SEM	FL		G	24	12		
	1500	929		150	42	39		0	39.9				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR310	02782	G01172	B012	177064036200	D01	06/09/2008	SEM	FL				64		
	1550	5042	91.51	150	24	121		261	34.7					
VR310	02782	G01172	B012	177064036200	D01	08/24/2008	SEM	GL		O	24	64		
	1550	8722		125	18	157		54	33.4					N
VR310	02782	G01172	B012	177064036200	D01	06/22/2009	SEM	GL		O	24	64		
	1550	8042		150	24	193		266	30				968	N
VR310	02782	G01172	B012	177064036200	D01	11/22/2009	SEM	GL		O	24	64		
	1550	5171		150	35	181		333	31.4				0	N
VR310	02782	G01172	B012	177064036200	D01	06/03/2010	SEM	GL		O	24	64		
	1550	13423		175	26	349		223	31				849	N
VR310	02782	G01172	B012	177064036200	D01	12/21/2010	SEM	GL		G	24	64		
	1500	2648		115	91	241		159	31.4				0	N
VR310	02782	G01172	B012	177064036200	D01	06/20/2011	SEM	GL		G	24	64		
	1125	4433		100	30	133		1	31.5				0	N
VR310	02782	G01172	C001D	177064071700	D04	06/13/2008	SEM	FL				28		
	1200	9999999	0	1060	0	1267		0	38.1					
VR310	02782	G01172	C001D	177064071700	D04	08/10/2008	SEM	FL		G	24	28		
	1200	9999999		1060	0	1342		0					1000	N
VR310	02782	G01172	C001D	177064071700	D04	05/30/2009	SEM	FL		G	24	17		
	1200	9999999		1030	0	1700		0	0				600	N
VR310	02782	G01172	C001D	177064071700	D04	12/25/2009	SEM	FL		G	24	18		
	1200	9999999		950	0	1625		0	0				600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR310	02782	G01172	C001D	177064071700	D04	06/29/2010	SEM	FL		G	24	18		
	1200	9999999		920	0	1090		0	0			845	N	
VR310	02782	G01172	C001D	177064071700	D04	12/20/2010	SEM	FL		G	24	21		
	1200	9999999		890	0	1955		0	0			0	N	
VR310	02782	G01172	C001D	177064071700	D04	06/19/2011	SEM	FL		G	24	21		
	1200	9999999		800	0	1825		0	0			0	N	
VR313	02782	G01172	D001	177064090000	S02	08/28/2008	SEM	FL				8		
		954	0	3020	346	330		0	40					
VR313	02782	G01172	D001	177064090000	S02	02/09/2009	POT	FL		O	24	8		
	3425	1246	0	3400	317	395		0	40.1	.556			N	
VR313	02782	G01172	D001	177064090000	S02	05/16/2009	SEM	FL		O	24	8		
	3425	1003		2980	292	293		0	40.1			1160	N	
VR313	02782	G01172	D001	177064090000	S02	11/21/2009	SEM	FL		O	24	8		
	3125	835		2600	255	213		0	40.1			0	N	
VR313	02782	G01172	D001	177064090000	S02	06/22/2010	SEM	FL		O	24	9		
	2850	1988		2630	244	485		0	40			820	N	
VR313	02782	G01172	D001	177064090000	S02	12/22/2010	SEM	FL		O	24	9		
	2900	3987		2650	159	634		49	41.2			0	N	
VR313	02782	G01172	D001	177064090000	S02	06/19/2011	SEM	FL		O	24	9		
	2750	4453		2500	161	717		0	40.1			0	N	
VR313	02782	G01172	D002	177064090201	S05	12/02/2008	SEM	FL		G	24	10		
	1750	9999999		1500	0	758		0				1000	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR313	02782	G01172	D002	177064090201	S05	12/02/2008	POT	FL		G	24	10		
	1740	9999999	0	1500	0	758		0		.556			N	
VR313	02782	G01172	D002	177064090201	S05	05/16/2009	SEM	FL		G	24	10		
	1600	9999999		1280	0	531		0	0			1000	N	
VR313	02782	G01172	D002	177064090201	S05	11/21/2009	SEM	FL		G	24	10		
	1350	9999999		1130	0	113		0	0			1125	N	
VR313	02782	G01172	D002	177064090201	S05	06/24/2010	SEM	FL		G	24	11		
	1300	9999999		1040	0	293		0	0			830	N	
VR313	02782	G01172	D002	177064090201	S05	12/20/2010	SEM	FL		G	24	11		
	1120	9999999		0	0	140		134	0			0	N	
VR313	02782	G01172	D002	177064090201	S05	05/09/2011	SEM	FL		G	24	11		
	1120	9999999		0	0	98		117	0			0	N	
VR313	02782	G01172	D003	177064090300	S02	08/28/2008	SEM	FL		G	24	12		
	2300	1736		2150	220	382		0	37.6			1000	N	
VR313	02782	G01172	D003	177064090300	S02	05/16/2009	SEM	FL		G	24	11		
	2100	1361		2080	244	332		0	37.8			1000	N	
VR313	02782	G01172	D003	177064090300	S02	12/01/2009	SEM	FL		G	24	11		
	2150	1566		1850	221	346		0	37.8			1132	N	
VR313	02782	G01172	D003	177064090300	S02	03/08/2010	POT	FL		O	24	8		
		2153	0	1800	118	254		0	38.4	.556			N	
VR313	02782	G01172	D003	177064090300	S02	06/19/2010	SEM	FL		G	24	10		
	2093	2645		1600	166	439		0	38			819	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR313	02782	G01172	D003	177064090300	S02	12/26/2010	SEM	FL		G	24	10		
	1900	2291		1410	134	307		13	37.8				0	N
VR313	02782	G01172	D003	177064090300	S02	06/20/2011	SEM	FL		O	24	10		
	1800	1190		1440	126	150		0	35.6				0	N
VR313	02782	G01172	D004	177064090501	S02	06/18/2008	SEM	FL				8		
	1700	145	0	1300	172	25		0	40.9					
VR313	02782	G01172	D004	177064090501	S02	07/11/2008	SEM	FL		O	24	8		
	1820	185		1400	157	29		0	40.9					N
VR313	02782	G01172	D004	177064090501	S02	02/23/2009	SEM	FL		O	24	8		
	2450	8415		1200	164	1380		0	40.7				1149	N
VR313	02782	G01172	D004	177064090501	S02	10/20/2009	SEM	FL		O	24	8		
	2250	1062		1500	145	154		0	40.7				0	N
VR313	02782	G01172	D004	177064090501	S02	06/25/2010	SEM	FL		O	24	8		
	2475	2118		610	17	36		0	41				832	N
VR313	02782	G01172	D004	177064090501	S02	12/21/2010	SEM	FL		O	24	8		
	1600	844		650	135	114		135	40.8				0	N
VR313	02782	G01172	D004	177064090501	S02	04/17/2011	SEM	FL		O	24	8		
	2100	1093		610	108	118		16	40.8				0	N
VR313	02782	G01172	D005	177064090701	S01	06/16/2008	SEM	FL				14		
	1900	1384	78.89	1510	125	173		467	33.6					
VR313	02782	G01172	D005	177064090701	S01	07/10/2008	SEM	FL		O	24	14		
	1900	1281		1430	135	173		416	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR313	02782	G01172	D005	177064090701	S01	04/17/2009	SEM	FL		O	24	14		
	1950	1736		1690	144	250		485	32.6				1136	N
VR313	02782	G01172	D005	177064090701	S01	12/01/2009	SEM	FL		O	24	14		
	1950	882		1550	169	149		497	32.9				0	N
VR313	02782	G01172	D005	177064090701	S01	06/26/2010	SEM	FL		O	24	14		
	1800	966		1325	174	168		535	33				811	N
VR313	02782	G01172	D005	177064090701	S01	12/27/2010	SEM	FL		O	24	14		
	1600	1156		1160	173	200		545	32.5				0	N
VR313	02782	G01172	D005	177064090701	S01	06/19/2011	SEM	FL		O	24	12		
	1400	1543		925	46	71		379	32.5				0	N
SM006	02851	G01181	004	177074089700	S02	06/06/2010	SEM	FL		G	24	12		
	3400	4937		2054	269	1328		0	32.6				923	N
SM006	02851	G01181	A021	177074075200	S03	01/08/2008	POT	FL		G	24	18		
	1000	296857	12.5	1000	7	2078		1	47	.6				N
SM006	02851	G01181	A021	177074075200	S03	11/08/2008	SEM	FL		G	24	20		
	1100	717000		330	1	717		692	47				815	N
SM006	02851	G01181	A021	177074075200	S03	07/05/2009	SEM	FL		G	24	23		
	1020	9999999		600	0	501		0					913	N
SM006	02851	G01182	034	177072004300	S03	06/06/2010	SEM	FL		G	24	28		
	1250	2599		745	426	1107		0	34				2010	N
SM006	02851	G01182	M054	177074072400	S03	06/30/2008	POT	FL		G	24	14		
	3400	51111	97.46	1775	18	920		692	47	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM006	02851	G01182	M054	177074072400	S03	06/30/2008	SEM	FL		G	24	14		
	3400	51111		1775	18	920		692	46.5				950	N
SM016	03059	G01184	JA005	177074084000	S03	06/11/2008	SEM	FL				16		
	2210	59353	17.07	2010	34	2018		7	56.4					
SM016	03059	G01184	JA005	177074084000	S03	12/01/2008	SEM	FL				16		
	2155	74897	20.41	2110	39	2921		10						
SM016	03059	G01184	JA005	177074084000	S03	04/17/2009	SEM	FL				16		
	2080	127000	44.44	1820	20	2540		16						
SM016	03059	G01184	JA005	177074084000	S03	09/03/2009	SEM	FL				16		
	1980	146867	46.43	1700	15	2203		13						
SM016	03059	G01184	JA005	177074084000	S03	03/05/2010	SEM	FL				17		
	1970	62000	97.17	690	6	372		206						
SM016	03059	G01184	JA005	177074084000	S04	07/12/2010	POT	FL		G	12	10		
	3620	39977	10.2	3225	44	1759		5	48	.598				N
SM016	03059	G01184	JA005	177074084000	S04	11/06/2010	SEM	FL				10		
	3300	60179	3.45	2650	28	1685		1	50.7					
SM016	03059	G01184	JA005	177074084000	S04	05/10/2011	SEM	FL				10		
	3300	75944	33.33	2190	18	1367		9	52.6					
SM027	03059	G01187	A012	177074077800	S02	06/22/2008	SEM	FL				19		
	1000	9999999	99	180	0	65		541						
SM027	03059	G01187	A012	177074077800	S02	12/11/2008	SEM	FL				19		
	2600	9999999	99	310	0	100		728						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM027	03059	G01187	A012	177074077800	S02	04/17/2009	SEM	FL			19			
	2500	9999999	99	210	0	113		607						
SM027	03059	G01187	A012	177074077801	S01	07/27/2009	POT	FL		O	11	15		
		2156	.36	2850	823	1774		3	35.2	.608			N	
SM027	03059	G01187	A012	177074077801	S01	11/14/2009	SEM	FL				14		
		1758	41.69	2210	400	703		286	35.4					
SM027	03059	G01187	A012	177074077801	S01	05/23/2010	SEM	FL				14		
		1544	40.55	1650	327	505		223	35.8					
SM027	03059	G01187	A012	177074077801	S01	10/04/2010	SEM	FL				14		
		2938	65.46	1540	162	476		307	34.6					
SM027	03059	G01187	A012	177074077801	S01	05/22/2011	SEM	FL				16		
		2436	79.77	1265	140	341		552	33.6					
SM027	03059	G01187	A013	177074090300	S01	08/06/2009	POT	FL		O	4	17		
		7867	75	480	75	590		225	38.8	.608			N	
SM027	03059	G01187	A013	177074090300	S01	12/08/2009	SEM	GL				64		
		2412	93.8	130	17	41		257	39.8					
SM027	03059	G01187	A013	177074090300	S01	05/17/2010	SEM	GL				64		
		1462	92.02	100	13	19		150	39.8					
SM027	03059	G01187	A013	177074090300	S01	10/26/2010	SEM	GL				64		
		1500	93.06	100	10	15		134	38.9					
SM027	03059	G01187	A013	177074090300	S01	05/16/2011	SEM	GL				64		
		6000	91.3	100	2	12		21	37.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM027	03059	G01187	A014	177074090800	S01	05/20/2010	POT	FL		G	22	11		
	3710	29872	0	3530	78	2330		0	53.7	.624			N	
SM027	03059	G01187	A014	177074090800	S01	11/19/2010	SEM	FL				16		
	3760	31556	8.86	3400	144	4544		14	52.8					
SM027	03059	G01187	A014	177074090800	S01	05/10/2011	SEM	FL				16		
	3600	36873	8.7	3120	126	4646		12	52					
SM027	03059	G01187	JA004	177074083901	S02	06/19/2008	SEM	FL				42		
	1290	1968	96.06	200	31	61		756	37.5					
SM027	03059	G01187	JA004	177074083901	S02	12/02/2008	SEM	FL				42		
	1350	2833	96.08	200	36	102		882	35.2					
SM027	03059	G01187	JA004	177074083901	S02	04/14/2009	SEM	FL				44		
	1380	1184	95.91	230	38	45		890	35.2					
SM027	03059	G01187	JA004	177074083901	S03	10/09/2009	POT	FL		G	24	14		
	1950	8574	20	1780	136	1166		34	38.6	.598			N	
SM027	03059	G01187	JA004	177074083901	S03	11/16/2009	SEM	FL				12		
	1950	5192	61.98	950	73	379		119	38.3					
SM027	03059	G01187	JA004	177074083901	S03	05/01/2010	SEM	FL				12		
	2600	52286	91.95	1070	7	366		80	38.3					
SM027	03059	G01187	JA004	177074083901	S03	10/26/2010	SEM	FL				15		
	700	9500	94.56	120	8	76		139	36.8					
SM027	03059	G01187	JA007	177074084400	S02	06/26/2008	SEM	GL				64		
		1400	52.83	200	50	70		56	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM027	03059	G01187	JA007	177074084400	S02	12/14/2008	SEM	GL			64			
		338	48.39	225	80	27		75	37					
SM027	03059	G01187	JA007	177074084400	S02	04/17/2009	SEM	GL			64			
		476	57.36	205	84	40		113	35.5					
SM027	03059	G01187	JA007	177074084400	S02	10/31/2009	SEM	GL			64			
		500	75.31	175	40	20		122	35.8					
SM027	03059	G01187	JA007	177074084400	S03	01/01/2010	POT	FL		O	24	8		
		3288	0	2160	177	582		0	38.2	.598				N
SM027	03059	G01187	JA007	177074084400	S03	05/21/2010	SEM	FL				8		
		2190	0	2345	211	462		0	38					
SM027	03059	G01187	JA007	177074084400	S03	09/22/2010	SEM	FL				9		
		3355	34.24	1655	121	406		63	37					
SM027	03059	G01187	JA007	177074084400	S03	05/21/2011	SEM	FL				9		
		4741	72.16	1100	27	128		70	37					
SM027	03059	G01187	JA008	177074084601	S01	06/28/2008	SEM	GL				64		
		1533	71.7	210	30	46		76	37.7					
SM027	03059	G01187	JA008	177074084601	S01	12/08/2008	SEM	GL				64		
		354	73.13	270	79	28		215	36					
VR191	03059	G01189	C005	177054122100	S01	06/29/2008	SEM	FL				52		
	1740	808	92.99	185	52	42		690	32.1					
VR191	03059	G01189	C005	177054122100	S01	12/09/2008	SEM	FL				41		
	940	1452	93.31	210	42	61		586	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR191	03059	G01189	C005	177054122100	S01	04/20/2009	SEM	FL			44			
	940	1068	94.31	200	44	47		729						
VR191	03059	G01189	C005	177054122100	S01	12/18/2009	SEM	FL			44			
	810	1778	95.06	200	27	48		520						
VR191	03059	G01189	C005	177054122100	S01	05/03/2010	SEM	FL			44			
	840	2048	97.2	245	21	43		728						
VR191	03059	G01189	C005	177054122100	S01	11/20/2010	SEM	FL			8			
	2330	543	0	2070	300	163		0	34.9					
VR191	03059	G01189	C005	177054122100	S02	11/27/2010	POT	FL		O	7	8		
		495	0	2200	309	153		0	34.7	.609				N
VR191	03059	G01189	C005	177054122100	S02	05/23/2011	SEM	FL			10			
	2300	600	0	2260	432	259		0	33.9					
SM041	01482	G01192	A009	177074084500	S01	12/16/2008	SEM	FL		O	24	15		
	3000	8958		2000	120	1075		0	36.4				1010	N
SM041	01482	G01192	A009	177074084500	S01	05/09/2009	SEM	FL		O	24	15		
		22500		420	4	90		10	37				1010	N
SM041	01482	G01192	A009	177074084500	S01	11/17/2010	SEM	FL				15		
	2300	9999999	0	250	0	101		0						
SM041	00222	G01192	B002	177074084901	S01	06/08/2008	SEM	GL				20		
	1140	433	11.69	520	778	337		103	36.9					
SM041	00222	G01192	B002	177074084901	S01	11/29/2008	SEM	GL				20		
	850	512	14.81	440	782	400		136	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	00222	G01192	B002	177074084901	S01	06/19/2009	SEM	GL			52			
	1680	702	49.16	310	999	701		966	37					
SM041	00222	G01192	B002	177074084901	S01	11/23/2009	SEM	GL			64			
	1480	440	52.78	320	730	321		816	37					
SM041	00222	G01192	B002	177074084901	S01	06/15/2010	SEM	GL			64			
	1060	696	59.98	300	355	247		532	38.6					
SM041	00222	G01192	B002	177074084901	S01	12/28/2010	SEM	FL			64			
	1060	330	70.25	380	224	74		530	36.4					
SM041	00222	G01192	B002	177074084901	S01	06/17/2011	SEM	FL			64			
	1060	752	72.59	300	222	167		588	36.4					
SM041	00222	G01192	B003	177074085300	S01	06/21/2008	SEM	FL			64			
	960	459	49.59	340	976	448		960	36.9					
SM041	00222	G01192	B003	177074085300	S01	11/28/2008	SEM	GL			64			
	1120	780	53.1	380	635	495		719	37.6					
SM041	00222	G01192	B003	177074085300	S01	06/12/2009	SEM	GL			64			
	920	528	66.84	310	386	204		778	37					
SM041	00222	G01192	B003	177074085300	S01	11/27/2009	SEM	GL			64			
	900	4356	75.31	340	118	514		360	37					
SM041	00222	G01192	B003	177074085300	S01	05/17/2010	SEM	GL			64			
	1180	1557	75.11	320	115	179		347	38.6					
SM041	00222	G01192	B003	177074085300	S01	12/29/2010	SEM	FL			999			
	1180	529	80.76	300	85	45		358	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	00222	G01192	B003	177074085300	S01	06/17/2011	SEM	FL			64			
	1180	295	69.86	300	146	43		338	36.4					
SM041	00222	G01192	B004	177074085400	D03	06/09/2008	SEM	GL			20			
	1160	488	0	820	999	488		0	36.9					
SM041	00222	G01192	B004	177074085400	D02	06/16/2008	SEM	GL			64			
	900	5321	84.18	300	159	846		846	36.9					
SM041	00222	G01192	B004	177074085400	D02	11/25/2008	SEM	GL			64			
	1055	2250	87.99	300	40	90		293	37.6					
SM041	00222	G01192	B004	177074085400	D03	12/21/2008	SEM	GL			20			
	1050	536	0	825	982	526		0	37.6					
SM041	00222	G01192	B004	177074085400	D03	06/05/2009	SEM	GL			20			
	940	540	0	740	818	442		0	37					
SM041	00222	G01192	B004	177074085400	D02	06/09/2009	SEM	GL			64			
	1150	1500	95.92	300	2	3		47	37					
SM041	00222	G01192	B004	177074085400	D03	11/24/2009	SEM	GL			20			
	920	370	0	640	744	275		0	37					
SM041	00222	G01192	B004	177074085400	D02	12/01/2009	SEM	GL			64			
	1140	6714	93.33	320	7	47		98	37					
SM041	00222	G01192	B004	177074085400	D03	05/24/2010	SEM	GL			24			
	925	497	0	640	1152	573		0	38.6					
SM041	00222	G01192	B004	177074085400	D02	06/13/2010	SEM	GL			64			
	1100	375	13.56	360	160	60		25	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	00222	G01192	B004	177074085400	D03	12/29/2010	SEM	FL			24			
	920	282	0	660	1190	335		0	36.4					
SM041	00222	G01192	B004	177074085400	D02	12/30/2010	SEM	FL			250			
	1100	18	12.91	64	170	3		25	36.4					
SM041	00222	G01192	B004	177074085400	D02	06/20/2011	SEM	FL			64			
	1100	300	81.85	275	10	3		45	36.4					
SM041	00222	G01192	B004	177074085400	D03	06/21/2011	SEM	FL			24			
	920	465	0	700	1140	530		0	36.4					
SM041	03035	G01192	B005D	177074085700	D02	06/14/2008	SEM	FL			21			
	1540	444	0	1340	1234	548		0	36.9					
SM041	03035	G01192	B005D	177074085700	D02	12/14/2008	SEM	FL			21			
	1550	528	0	1320	1050	554		0	37.6					
SM041	03035	G01192	B005D	177074085700	D02	06/06/2009	SEM	FL			21			
	1500	620	0	1150	1408	873		0	37					
SM041	03035	G01192	B005D	177074085700	D02	11/22/2009	SEM	FL			21			
	1500	681	58.26	610	432	294		603	37					
SM041	03035	G01192	B005D	177074085700	D02	05/26/2010	SEM	FL			21			
	1500	1301	72.97	660	226	294		610	38.6					
SM041	03035	G01192	B005D	177074085700	D02	12/01/2010	SEM	FL			64			
	1100	378	80.22	350	143	54		580	36.4					
SM041	03035	G01192	B005D	177074085700	D02	06/21/2011	SEM	FL			64			
	1100	103	87.02	275	58	6		386	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	00222	G01192	B006	177074087600	S01	05/25/2008	SEM	FL			22			
	1650	695	61.56	840	532	370		852	36.9					
SM041	00222	G01192	B006	177074087600	S01	12/13/2008	SEM	FL			22			
	1500	1372	68.71	750	312	428		685	37.6					
SM041	00222	G01192	B006	177074087600	S01	06/21/2009	SEM	GL			37			
	800	543	81.2	400	396	215		1710	37					
SM041	00222	G01192	B006	177074087600	S01	11/23/2009	SEM	GL			64			
	1020	519	94.36	320	104	54		1735	37					
SM041	00222	G01192	B006	177074087600	S01	05/31/2010	SEM	GL			64			
	1140	1542	93.04	330	144	222		1926	38.6					
SM041	00222	G01192	B006	177074087600	S01	12/14/2010	SEM	FL			64			
	1140	540	96.47	350	50	27		1365	36.4					
SM041	00222	G01192	B006	177074087600	S01	06/18/2011	SEM	FL			64			
	1140	1169	96.16	325	59	69		1467	36.4					
SM041	03035	G01192	B007	177074089800	D02	02/15/2009	POT	FL		G	4	17		
	3350	39400	50	3300	120	4728		120	37.4	.633				N
SM041	03035	G01192	B007	177074089800	D02	06/08/2009	SEM	FL			17			
	3400	37357	0	3250	143	5342		0	37					
SM041	03035	G01192	B007	177074089800	D02	11/21/2009	SEM	FL			17			
	3300	40320	0	3220	125	5040		0	37					
SM041	03035	G01192	B007	177074089800	D02	06/04/2010	SEM	FL			16			
	2100	170533	0	1830	15	2558		0	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	03035	G01192	B007	177074089800	D02	12/28/2010	SEM	FL			28			
	3280	9999999	99	1300	0	711		913						
SM041	03035	G01192	B007	177074089800	D02	06/21/2011	SEM	FL			35			
	3250	143286	99	1200	7	1003		12816						
SM041	01482	G01192	CA014	177074067601	S01	12/25/2008	SEM	FL		O	24	16		
		1002		2200	447	448		447	36.4			1027	N	
SM041	01482	G01192	CA014	177074067601	S01	05/12/2009	SEM	FL		O	24	16		
		1329		1900	143	190		384	37			1010	N	
SM041	01482	G01192	CA015	177074089200	S01	08/26/2008	POT	FL		G	24	8		
	7800	12429	0	4600	70	870		0	40.7	.682			N	
SM041	01482	G01192	CA015	177074089200	S01	05/12/2009	SEM	FL		O	24	7		
		4937		3900	189	933		20	37			1010	N	
SM041	01482	G01192	CA015	177074089200	S01	11/23/2010	SEM	FL		O	24	13		
	3100	166400		2440	10	1664		0	40			2150	N	
SM041	01482	G01192	CA015	177074089200	S01	06/06/2011	SEM	FL		G	24	13		
	3000	25413		2450	63	1601		0	36.4			1150	N	
SM073	00105	G01194	A003	177070021800	S01	06/30/2009	SEM	GL		O	24	64		
		0		140	48	0		113	30				N	
SM073	00105	G01194	A003	177070021800	S01	12/19/2009	SEM	GL		O	24	64		
		0		155	21	0		85	30				N	
SM073	00105	G01194	A003	177070021800	S01	07/30/2010	SEM	GL		O	24	64		
		0		165	32	0		129	30				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	00105	G01194	A003	177070021800	S01	11/14/2010	SEM	GL		O	24	64		
		0		150	20	0		124	30					N
SM073	00105	G01194	B008	177070036401	S01	05/26/2008	SEM	GL		O	24	64		
		0		275	19	0		1179	32					N
SM073	00105	G01194	B014	177070042100	S03	06/22/2008	SEM	GL		O	24	64		
		3508		340	130	456		556	34					N
SM073	00105	G01194	B014	177070042100	S03	06/28/2009	SEM	GL		O	24	64		
		2856		280	111	317		340	36					N
SM073	00105	G01194	B014	177070042100	S03	12/27/2009	SEM	GL		O	24	64		
		2851		280	114	325		456	36					N
SM073	00105	G01194	B014	177070042100	S03	07/27/2010	SEM	GL		O	24	64		
		4244		275	90	382		510	35					N
SM073	00105	G01194	B014	177070042100	S03	12/15/2010	SEM	GL		O	24	64		
		4455		275	77	343		443	35					N
SM073	00105	G01194	JA003	177074045000	S02	06/29/2008	SEM	FL		G	24	64		
	700	9999999		80	0	264		0					78	N
SM073	00105	G01194	JA003	177074045000	S02	06/28/2009	SEM	FL		G	24	64		
	300	9999999		95	0	109		0					80	N
SM073	00105	G01194	JA005	177074045602	S04	05/01/2008	POT	FL		O	24	17		
		5165	1.92	2800	357	1844		7	38		.595			N
SM073	00105	G01194	JA005	177074045602	S05	04/04/2009	POT	FL		G	24	9		
	3700	9999999	0	3550	0	1768		0			.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	00105	G01194	JA005	177074045602	S05	06/26/2009	SEM	FL		G	24	7		
	3685	88000		3525	17	1496		0	36				80	N
SM073	00105	G01194	JA005	177074045602	S05	12/27/2009	SEM	FL		G	24	7		
	3625	37700		3500	40	1508		0	38				81	N
SM073	00105	G01194	JA005	177074045602	S05	07/23/2010	SEM	FL		G	24	7		
	3625	40718		3350	39	1588		0	38				82	N
SM073	00105	G01194	JA005	177074045602	S05	12/31/2010	SEM	FL		G	24	16		
	3600	27378		2700	249	6817		0	53				1190	N
SM073	00105	G01194	JA008	177074066602	S01	06/28/2008	SEM	FL		G	24	26		
	900	9999999		200	0	1553		0					82	N
SM073	00105	G01194	JA008	177074066602	S01	06/28/2009	SEM	FL		G	24	18		
	3700	13951		2450	144	2009		431	48				1200	N
SM073	00105	G01194	JA008	177074066602	S02	07/15/2010	POT	FL		G	24	16		
	2700	48755	0	2050	53	2584		0	54		.595			N
SM073	00105	G01194	JA008	177074066602	S02	12/31/2010	SEM	FL		G	24	64		
	1850	9999999		150	0	1171		0					81	N
SM066	03041	G01196	B004	177074008200	S03	02/10/2008	SEM	FL		G	24	40		
	802	220000		85	2	440		2	46.5				63	N
SM066	03041	G01196	B004	177074008200	S03	08/25/2008	SEM	FL		G	24	100		
	802	9999999		69	0	50		2					59	N
SM066	03041	G01196	B004	177074008200	S03	11/29/2009	SEM	FL				38		
	1500	371400	90.74	193	5	1857		49	49.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM066	03041	G01196	B004	177074008200	S03	05/11/2010	SEM	FL			32			
	286	284000	88.68	126	6	1704		47	49.6					
SM066	03041	G01196	B004	177074008200	S03	12/27/2010	SEM	FL			192			
	598	40000	28.57	220	5	200		2	49.6					
SM066	03041	G01196	B004	177074008200	S03	06/08/2011	SEM	FL			25			
	690	443500	0	114	2	887		0	49.6					
SM066	03041	G01196	B007	177074009700	S05	02/10/2008	SEM	FL		G	24	30		
	528	348167		172	6	2089		6	46.4				130	N
SM066	03041	G01196	B007	177074009700	S05	08/25/2008	SEM	FL		G	24	40		
	528	816000		148	2	1632		3	46.4				126	N
SM066	03041	G01196	B007	177074009700	S05	07/15/2009	SEM	FL		G	24	26		
	815	409200		328	5	2046		8	46.4				125	N
SM066	03041	G01196	B007	177074009700	S05	11/28/2009	SEM	FL				18		
	495	232000	33.33	193	8	1856		4	49.6					
SM066	03041	G01196	B007	177074009700	S05	05/14/2010	SEM	FL				64		
	870	312200	50	95	5	1561		5	49.6					
SM066	03041	G01196	B007	177074009700	S05	12/04/2010	SEM	FL				5		
	250	9999999	0	80	0	20		0						
SM066	03041	G01196	B007	177074009700	S05	05/29/2011	SEM	FL				64		
	217	9999999	0	49	0	35		0						
SM066	03041	G01196	B010	177074071300	D01	02/10/2008	SEM	FL		G	24	26		
	1757	331714		1099	7	2322		4	46.8				97	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM066	03041	G01196	B010	177074071300	D01	08/25/2008	SEM	FL		G	24	26		
	1757	1066000		367	1	1066		3	46.8				69	N
SM066	03041	G01196	B010	177074071300	D01	07/15/2009	SEM	FL		G	24	36		
	1306	528000		479	3	1584		5	46.8				67	N
SM066	03041	G01196	B010	177074071300	D01	11/30/2009	SEM	FL				24		
	1013	542500	80	65	2	1085		8	49.6					
SM066	03041	G01196	C007	177074021200	S05	02/22/2010	POT	FL		G	12	64		
	1090	9999999	0	960	0	4350		0			.584			N
SM066	03041	G01196	C007	177074021200	S05	05/15/2010	SEM	FL				64		
	1000	9999999	99	896	0	4001		5						
SM066	03041	G01196	C007	177074021200	S05	12/26/2010	SEM	FL				37		
	800	791200	16.67	520	5	3956		1	49.6					
SM066	03041	G01196	C007	177074021200	S05	06/18/2011	SEM	FL				16		
	535	1357000	75	430	2	2714		6	49.6					
SM066	02851	G01198	D006	177074031201	S01	06/28/2008	SEM	FL		G	24	30		
	1850	605000		1350	10	6050		0	46				933	N
SM066	02851	G01198	D006	177074031201	S01	12/18/2008	SEM	FL		G	24	30		
	1625	5989000		1250	1	5989		0	46				890	N
SM066	02851	G01198	D006	177074031201	S01	06/21/2009	SEM	FL		G	24	64		
	1321	2935000		1130	1	2935		0	46				945	N
SM066	02851	G01198	D006	177074031201	S01	12/25/2009	SEM	FL		G	24	43		
	1175	9999999		950	0	3310		0					892	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM066	02851	G01198	D006	177074031201	S01	06/24/2010	SEM	FL		G	24	64		
	1112	3256000		906	1	3256		0	46				845	N
SM073	00105	G01201	B019	177070044703	S04	06/14/2008	SEM	GL		O	24	80		
		2915		290	236	688		352	37					N
SM073	00105	G01201	B019	177070044703	S04	06/30/2009	SEM	GL		O	24	64		
		6750		275	120	810		784	36					N
SM073	00105	G01201	B019	177070044703	S04	12/20/2009	SEM	GL		O	24	64		
		8647		250	116	1003		460	36					N
SM073	00105	G01201	B019	177070044703	S04	07/27/2010	SEM	GL		O	24	64		
		9231		250	91	840		448	36					N
SM073	00105	G01201	B019	177070044703	S04	12/14/2010	SEM	GL		O	24	64		
		7695		225	82	631		464	36					N
SM073	03059	G01201	B029	177074053602	S01	06/27/2008	SEM	GL				64		
		756	74.85	130	41	31		122	29.8					
SM073	03059	G01201	B029	177074053602	S01	08/23/2008	SEM	GL				64		
		2122	74.85	140	41	87		122	29.8					
SM073	03059	G01201	B029	177074053602	S01	11/09/2009	SEM	GL				64		
		2571	75	175	28	72		84	29.8					
SM073	03059	G01201	B029	177074053602	S01	06/23/2010	SEM	GL				64		
		5333	80	160	21	112		84	29.8					
SM073	03059	G01201	B029	177074053602	S01	09/16/2010	SEM	GL				64		
		5222	93.08	170	9	47		121	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01201	B029	177074053602	S01	04/18/2011	SEM	GL			64			
		10333	93.18	150	6	62		82	29.8					
SM073	03059	G01201	B030	177074059300	S01	06/28/2008	SEM	GL			64			
		529	74.81	160	34	18		101	31.3					
SM073	03059	G01201	B030	177074059300	S01	08/24/2008	SEM	GL			64			
		1514	75.33	175	37	56		113	31.3					
SM073	03059	G01201	B030	177074059300	S01	11/15/2009	SEM	GL			64			
		2875	74.84	210	40	115		119	31.3					
SM073	03059	G01201	B030	177074059300	S01	02/08/2010	SEM	GL			64			
		2718	75.78	210	39	106		122	31.3					
SM073	03059	G01201	B030	177074059300	S02	06/29/2010	POT	FL		O	9	13		
		2852	0	1340	386	1101		0	28.2	.603				N
SM073	03059	G01201	B030	177074059300	S02	11/01/2010	SEM	FL			13			
		783	4.07	1025	401	314		17	28.2					
SM073	03059	G01201	B030	177074059300	S02	04/21/2011	SEM	FL			13			
		1340	48	750	156	209		144	28.2					
SM073	03059	G01201	B032	177074073000	S01	06/29/2008	SEM	GL			64			
		2150	82.14	180	20	43		92	31.9					
SM073	03059	G01201	B032	177074073000	S01	08/27/2008	SEM	GL			64			
		3625	82.02	150	16	58		73	31.9					
SM073	03059	G01201	B032	177074073000	S01	11/11/2009	SEM	GL			64			
		1775	81.57	180	40	71		177	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01201	B032	177074073000	S01	05/14/2010	SEM	GL			64			
		2447	82.2	160	47	115		217	31.9					
SM073	03059	G01201	B032	177074073000	S01	09/06/2010	SEM	GL			64			
		4813	86.15	195	32	154		199	31.9					
SM073	03059	G01201	B032	177074073000	S01	04/09/2011	SEM	GL			64			
		5267	89.86	200	15	79		133	31.9					
SM073	03059	G01201	B033	177074073300	S01	06/30/2008	SEM	GL			64			
		1241	79.86	140	29	36		115	31.2					
SM073	03059	G01201	B033	177074073300	S01	08/11/2008	SEM	GL			64			
		1032	80.13	125	31	32		125	31.2					
SM073	03059	G01201	B033	177074073300	S01	12/04/2009	SEM	GL			64			
		2600	80	210	30	78		120	31.2					
SM073	03059	G01201	B033	177074073300	S02	07/18/2010	POT	FL		O	8	28		
		212	0	130	118	25		0	32.9	.608				N
SM073	03059	G01201	B033	177074073300	S02	09/12/2010	SEM	GL				28		
		600	.79	170	125	75		1	32.9					
SM073	03059	G01201	B033	177074073300	S02	05/24/2011	SEM	GL				28		
		2056	1.39	140	71	146		1	32.9					
SM073	03059	G01201	D004	177084084900	S02	06/29/2008	SEM	FL				17		
		631	0	630	490	309		0	31.3					
SM073	03059	G01201	D004	177084084900	S02	08/25/2008	SEM	FL				17		
		667	0	645	492	328		0	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01201	D004	177084084900	S02	06/02/2009	SEM	FL			17			
		598	0	680	510	305		0	31.5					
SM073	03059	G01201	D004	177084084900	S02	10/19/2009	SEM	FL			17			
		656	16.08	410	334	219		64	31.3					
SM073	03059	G01201	D004	177084084900	S02	05/15/2010	SEM	FL			17			
		625	35.06	300	200	125		108	31.3					
SM073	03059	G01201	D004	177084084900	S02	09/10/2010	SEM	FL			19			
		1187	42.03	230	171	203		124	31.3					
SM073	03059	G01201	D004	177084084900	S02	04/18/2011	SEM	FL			20			
		2930	60.12	210	128	375		193	31.3					
SM073	03059	G01201	D008	177084087500	S01	06/30/2008	SEM	GL			64			
		2438	89.94	200	16	39		143	27.2					
SM073	03059	G01201	D008	177084087500	S01	08/27/2008	SEM	GL			64			
		1842	90.26	225	19	35		176	27.2					
SM073	03059	G01201	D008	177084087500	S01	05/18/2009	SEM	GL			64			
		1731	89.96	230	52	90		466	27.2					
SM073	03059	G01201	D008	177084087500	S01	09/26/2009	SEM	GL			64			
		500	89.96	220	68	34		609	27.2					
SM073	03059	G01201	D008	177084087500	S01	04/12/2010	SEM	GL			64			
		667	89.89	280	27	18		240	27.2					
SM073	03059	G01201	D008	177084087500	S01	11/05/2010	SEM	GL			64			
		667	90.03	300	75	50		677	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01201	D008	177084087500	S01	05/24/2011	SEM	GL			64			
		6355	22.5	180	31	197		9	27.2					
SM073	03059	G01204	C010	177084086500	S01	06/21/2008	SEM	GL			33			
		944	57.99	225	213	201		294	33.8					
SM073	03059	G01204	C010	177084086500	S01	08/14/2008	SEM	GL			33			
		945	59.96	245	199	188		298	33.8					
SM073	03059	G01204	C010	177084086500	S01	06/26/2009	SEM	GL			33			
		1181	60.09	300	259	306		390	33					
SM073	03059	G01204	C010	177084086500	S01	12/21/2009	SEM	GL			33			
		1218	62.04	220	156	190		255	33					
SM073	03059	G01204	C010	177084086500	S01	05/23/2010	SEM	GL			33			
		958	61.08	285	165	158		259	34					
SM073	03059	G01204	C010	177084086500	S01	10/10/2010	SEM	GL			33			
		1080	65.93	300	138	149		267	34					
SM073	03059	G01204	C010	177084086500	S01	06/13/2011	SEM	GL			28			
		1457	73.87	330	81	118		229	34					
SM073	03059	G01204	C011	177084086600	S01	06/22/2008	SEM	GL			64			
		269	33.23	210	432	116		215	35.8					
SM073	03059	G01204	C011	177084086600	S01	08/25/2008	SEM	GL			64			
		335	57.97	200	430	144		593	35.8					
SM073	03059	G01204	C011	177084086600	S01	06/23/2009	SEM	GL			64			
		462	60	270	502	232		753	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01204	C011	177084086600	S01	12/22/2009	SEM	GL			64			
		431	60.04	265	362	156		544	32.1					
SM073	03059	G01204	C011	177084086600	S01	04/26/2010	SEM	GL			64			
		792	60.77	320	317	251		491	32.1					
SM073	03059	G01204	C011	177084086600	S01	10/12/2010	SEM	GL			64			
		860	69.05	255	221	190		493	32.1					
SM073	03059	G01204	C011	177084086600	S01	06/11/2011	SEM	GL			64			
		1887	81.97	390	141	266		641	32.1					
SM073	03059	G01205	A006	177080003302	S02	06/12/2008	SEM	FL			18			
		510	60	440	196	100		294	33.2					
SM073	03059	G01205	A006	177080003302	S02	07/25/2008	SEM	FL			18			
		510	60	440	196	100		294	33.2					
SM073	03059	G01205	A006	177080003302	S02	06/24/2009	SEM	FL			20			
		1237	69.04	325	139	172		310	33.7					
SM073	03059	G01205	A006	177080003302	S02	11/18/2009	SEM	FL			20			
		1600	69.88	340	125	200		290	32					
SM073	03059	G01205	A006	177080003302	S02	04/21/2010	SEM	FL			20			
		1333	70	320	111	148		259	32					
SM073	03059	G01205	A006	177080003302	S02	09/24/2010	SEM	FL			20			
		980	80.04	410	101	99		405	32					
SM073	03059	G01205	A006	177080003302	S02	05/17/2011	SEM	FL			27			
		1322	91.96	320	90	119		1030	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	A007	177080003202	S01	06/06/2008	SEM	GL			64			
		818	16.67	215	55	45		11	32					
SM073	03059	G01205	A007	177080003202	S01	08/25/2008	SEM	GL			64			
		1642	17.19	210	53	87		11	32					
SM073	03059	G01205	A007	177080003202	S01	06/29/2009	SEM	GL			64			
		1176	10.53	230	68	80		8	32					
SM073	03059	G01205	A007	177080003202	S01	12/21/2009	SEM	GL			64			
		1337	9.18	230	89	119		9	32					
SM073	03059	G01205	A007	177080003202	S01	03/13/2010	SEM	GL			64			
		1273	2.22	230	88	112		2	32					
SM073	03059	G01205	A007	177080003202	S01	09/26/2010	SEM	GL			64			
		392	36.25	230	51	20		29	32					
SM073	03059	G01205	A007	177080003202	S01	05/01/2011	SEM	GL			64			
		1360	13.79	250	50	68		8	32					
SM073	03059	G01205	A008	177084060900	S01	06/11/2008	SEM	GL			64			
		421	24	220	38	16		12	35.8					
SM073	03059	G01205	A008	177084060900	S01	08/25/2008	SEM	GL			64			
		1475	24.53	210	40	59		13	35.8					
SM073	03059	G01205	A008	177084060900	S01	06/16/2009	SEM	GL			64			
		1071	25.33	220	56	60		19	35.8					
SM073	03059	G01205	A008	177084060900	S01	12/22/2009	SEM	GL			64			
		2690	40.21	230	58	156		39	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	A008	177084060900	S01	05/24/2010	SEM	GL			64			
		1866	24.72	220	67	125		22	35.8					
SM073	03059	G01205	A008	177084060900	S01	09/26/2010	SEM	GL			64			
		2095	25	230	63	132		21	35.8					
SM073	03059	G01205	A008	177084060900	S01	04/24/2011	SEM	GL			64			
		3375	52.24	250	32	108		35	35.8					
SM073	03059	G01205	A009	177084066703	S02	06/19/2008	SEM	FL			18			
		504	1.18	360	252	127		3	39					
SM073	03059	G01205	A009	177084066703	S02	08/20/2008	SEM	FL			18			
		553	.84	330	235	130		2	39.1					
SM073	03059	G01205	A009	177084066703	S02	06/13/2009	SEM	FL			18			
		1540	1.19	330	250	385		3	39.1					
SM073	03059	G01205	A009	177084066703	S02	12/22/2009	SEM	FL			19			
		1178	2.27	240	129	152		3	36.9					
SM073	03059	G01205	A009	177084066703	S02	04/02/2010	SEM	FL			17			
		287	7.12	330	261	75		20	36.9					
SM073	03059	G01205	A009	177084066703	S02	09/19/2010	SEM	FL			17			
		524	13.91	385	229	120		37	36.9					
SM073	03059	G01205	A009	177084066703	S02	05/03/2011	SEM	GL			17			
		1245	30	390	98	122		42	36.9					
SM073	03059	G01205	A010	177084088400	S01	06/25/2008	SEM	GL			49			
		514	80	225	146	75		584	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	A010	177084088400	S01	08/22/2008	SEM	GL			49			
		1520	80.03	240	123	187		493	36.9					
SM073	03059	G01205	A010	177084088400	S01	06/18/2009	SEM	GL			49			
		1207	77.93	255	145	175		512	36.9					
SM073	03059	G01205	A010	177084088400	S01	12/19/2009	SEM	GL			49			
		1024	81.98	230	124	127		564	34.3					
SM073	03059	G01205	A010	177084088400	S01	05/22/2010	SEM	GL			49			
		1050	82.04	250	120	126		548	34.3					
SM073	03059	G01205	A010	177084088400	S01	10/07/2010	SEM	GL			49			
		1052	82.99	240	116	122		566	34.3					
SM073	03059	G01205	A010	177084088400	S01	05/25/2011	SEM	GL			49			
		1263	81.97	300	95	120		432	34.3					
SM073	03059	G01205	A011	177084088502	S01	10/12/2009	POT	FL		O	12	12		
		353	4.95	770	442	156		23	31.6	.611				N
SM073	03059	G01205	A011	177084088502	S01	12/14/2009	SEM	FL				12		
		450	5.01	770	436	196		23	31.6					
SM073	03059	G01205	A011	177084088502	S01	05/25/2010	SEM	FL				14		
		491	9.95	525	371	182		41	31.6					
SM073	03059	G01205	A011	177084088502	S01	10/12/2010	SEM	FL				56		
		752	61.94	310	298	224		485	36.1					
SM073	03059	G01205	A011	177084088502	S01	05/02/2011	SEM	FL				25		
		1096	77.96	405	197	216		697	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	A012	177084090700	S01	06/26/2008	SEM	GL			27			
		160	62.43	340	275	44		457	34.5					
SM073	03059	G01205	A012	177084090700	S01	08/28/2008	SEM	GL			27			
		481	64.04	320	320	154		570	34.5					
SM073	03059	G01205	A012	177084090700	S01	06/14/2009	SEM	GL			27			
		500	75	330	200	100		600	34.5					
SM073	03059	G01205	A012	177084090700	S01	12/19/2009	SEM	GL			27			
		1107	84.04	290	150	166		790	34.5					
SM073	03059	G01205	A012	177084090700	S01	05/22/2010	SEM	GL			27			
		1434	84.04	270	106	152		558	34.5					
SM073	03059	G01205	A012	177084090700	S01	10/01/2010	SEM	GL			27			
		1484	83	380	93	138		454	34.5					
SM073	03059	G01205	A012	177084090700	S01	05/04/2011	SEM	GL			27			
		2246	85.99	390	65	146		399	34.5					
SM073	03059	G01205	A013	177084090800	S01	06/13/2008	SEM	GL			48			
		392	16.98	230	523	205		107	32.1					
SM073	03059	G01205	A013	177084090800	S01	08/23/2008	SEM	GL			48			
		435	16.99	250	513	223		105	32.1					
SM073	03059	G01205	A013	177084090800	S01	06/23/2009	SEM	GL			48			
		391	10.03	250	619	242		69	32.1					
SM073	03059	G01205	A013	177084090800	S01	12/17/2009	SEM	GL			64			
		320	21.92	300	456	146		128	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	A013	177084090800	S01	05/25/2010	SEM	GL			64			
		391	9.93	230	535	209		59	32.2					
SM073	03059	G01205	A013	177084090800	S01	09/18/2010	SEM	GL			64			
		285	13.97	230	499	142		81	32.2					
SM073	03059	G01205	A013	177084090800	S01	05/05/2011	SEM	GL			48			
		487	7.82	300	224	109		19	33.2					
SM073	03059	G01205	B028	177074052800	S02	06/26/2008	SEM	GL			40			
		222	40	150	54	12		36	26.2					
SM073	03059	G01205	B028	177074052800	S02	08/20/2008	SEM	GL			40			
		103	40.21	150	58	6		39	26.2					
SM073	03059	G01205	B028	177074052800	S02	12/08/2009	SEM	GL			40			
		1621	40.21	182	58	94		39	26.2					
SM073	03059	G01205	B028	177074052800	S02	02/07/2010	SEM	GL			40			
		1755	40.45	180	53	93		36	26.2					
SM073	03059	G01205	B028	177074052800	S02	11/07/2010	SEM	GL			40			
		1267	50	230	60	76		60	26.2					
SM073	03059	G01205	B028	177074052800	S02	05/27/2011	SEM	GL			40			
		3967	65.12	210	30	119		56	26.2					
SM073	03059	G01205	C006	177084002101	S01	06/19/2008	SEM	GL			27			
		414	80.04	320	222	92		890	36.1					
SM073	03059	G01205	C006	177084002101	S01	08/16/2008	SEM	GL			27			
		450	82.01	300	211	95		962	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	C006	177084002101	S01	06/21/2009	SEM	GL			27			
		754	93.92	250	69	52		1066	36.1					
SM073	03059	G01205	C006	177084002101	S01	10/28/2009	SEM	GL			27			
		2143	97.97	300	28	60		1352	37.8					
SM073	03059	G01205	C009	177084086202	S01	06/16/2009	POT	FL		O	16	26		
		2031	1.01	305	293	595		3	34.5	.596			N	
SM073	03059	G01205	C009	177084086202	S01	12/19/2009	SEM	FL			16			
		6447	0	990	152	980		0	38.2					
SM073	03059	G01205	C009	177084086202	S01	05/20/2010	SEM	FL			18			
		4107	0	590	196	805		0	38.2					
SM073	03059	G01205	C009	177084086202	S01	10/12/2010	SEM	FL			18			
		4221	0	600	190	802		0	38.2					
SM073	03059	G01205	C009	177084086202	S01	06/10/2011	SEM	FL			24			
		2472	0	340	106	262		0	38.2					
SM073	03059	G01205	C014	177084095101	S01	06/28/2008	SEM	FL			5			
	2400	9999999	0	2400	0	330		0						
SM073	03059	G01205	C014	177084095101	S01	08/25/2008	SEM	FL			5			
	2450	9999999	0	2050	0	391		0						
SM073	03059	G01205	C014	177084095101	S01	06/24/2009	SEM	FL			6			
	2400	9999999	0	2100	0	404		0						
SM073	03059	G01205	C014	177084095101	S01	12/18/2009	SEM	FL			8			
	2390	49417	0	2400	12	593		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	C014	177084095101	S01	05/04/2010	SEM	FL			8			
	1050	39333	0	2200	12	472		0						
SM073	03059	G01205	C014	177084095101	S01	11/09/2010	SEM	FL			7			
	2500	9999999	0	2150	0	700		0						
SM073	03059	G01205	C014	177084095101	S01	06/24/2011	SEM	FL			7			
	2500	9999999	0	2150	0	597		0						
SM073	03059	G01205	D001	177084084300	S02	06/28/2008	SEM	GL			64			
		736	61.9	180	144	106		234	30.4					
SM073	03059	G01205	D001	177084084300	S02	08/23/2008	SEM	GL			64			
		1438	61.94	190	137	197		223	30.4					
SM073	03059	G01205	D001	177084084300	S02	06/20/2009	SEM	GL			64			
		296	33.92	260	452	134		232	30.4					
SM073	03059	G01205	D001	177084084300	S02	10/22/2009	SEM	GL			64			
		1250	41.13	150	136	170		95	32.1					
SM073	03059	G01205	D001	177084084300	S02	04/13/2010	SEM	GL			64			
		583	70.11	210	84	49		197	32.1					
SM073	03059	G01205	D001	177084084300	S02	11/07/2010	SEM	GL			64			
		1899	62.02	200	79	150		129	32.1					
SM073	03059	G01205	D001	177084084300	S02	05/16/2011	SEM	GL			64			
		2405	62.83	290	42	101		71	35.1					
SM073	03059	G01205	D003	177084084601	S01	12/02/2009	POT	FL		O	10	18		
		302	0	710	774	234		0	28.1	.58				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	D003	177084084601	S01	12/22/2009	SEM	FL				20		
		288	0	710	904	260		0	28.1					
SM073	03059	G01205	D003	177084084601	S01	05/16/2010	SEM	FL				22		
		221	0	690	1085	240		0	28.1					
SM073	03059	G01205	D003	177084084601	S01	09/30/2010	SEM	FL				22		
		324	0	690	1080	350		0	28.1					
SM073	03059	G01205	D003	177084084601	S01	05/16/2011	SEM	FL				22		
		463	.96	700	1032	478		10	28.1					
SM073	03059	G01205	D005	177084084701	S01	05/17/2009	POT	FL		O	4	16		
		397	8.09	610	443	176		39	30.2	.58				N
SM073	03059	G01205	D005	177084084701	S01	10/10/2009	SEM	FL				18		
		606	59.96	340	193	117		289	30.2					
SM073	03059	G01205	D005	177084084701	S01	04/10/2010	SEM	GL				36		
		1508	80.03	260	132	199		529	30.2					
SM073	03059	G01205	D005	177084084701	S01	10/12/2010	SEM	GL				48		
		1342	80.05	220	149	200		598	30.2					
SM073	03059	G01205	D005	177084084701	S01	05/20/2011	SEM	GL				48		
		5878	89.97	220	74	435		664	30.2					
SM073	03059	G01205	D007	177084087301	S01	06/30/2008	SEM	GL				48		
	1050	795	85.82	260	39	31		236	35.1					
SM073	03059	G01205	D007	177084087301	S01	08/25/2008	SEM	GL				48		
	840	2857	85.94	225	35	100		214	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	D007	177084087301	S01	05/18/2009	SEM	GL			48			
	1350	4520	91.94	195	25	113		285	35.1					
SM073	03059	G01205	D007	177084087301	S02	01/10/2010	POT	FL		O	13	18		
		618	1.12	510	353	218		4	32.3	.575			N	
SM073	03059	G01205	D007	177084087301	S02	04/28/2010	SEM	FL			18			
		534	0	310	309	165		0	32.3					
SM073	03059	G01205	D007	177084087301	S02	09/11/2010	SEM	GL			23			
		473	0	320	205	97		0	32.2					
SM073	03059	G01205	D007	177084087301	S02	05/02/2011	SEM	GL			38			
		808	2.05	205	239	193		5	29.9					
SM073	03059	G01205	D009	177084095000	S01	06/29/2008	SEM	FL			19			
		410	.31	900	978	401		3	30.4					
SM073	03059	G01205	D009	177084095000	S01	08/25/2008	SEM	FL			20			
		412	.34	895	1164	480		4	30.4					
SM073	03059	G01205	D009	177084095000	S01	06/27/2009	SEM	FL			20			
		341	2.03	920	1254	427		26	30.9					
SM073	03059	G01205	D009	177084095000	S01	04/29/2010	SEM	FL			20			
		321	0	880	976	313		0	32.1					
SM073	03059	G01205	D009	177084095000	S01	11/12/2010	SEM	FL			20			
		472	0	900	986	465		0	32.1					
SM073	03059	G01205	D009	177084095000	S01	05/07/2011	SEM	FL			20			
		529	1.01	860	976	516		10	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	D010	177084096000	S01	05/04/2009	POT	FL		O	4	20		
		378	.21	760	966	365		2	27.1	.576			N	
SM073	03059	G01205	D010	177084096000	S01	11/21/2009	SEM	FL				27		
		261	0	700	1657	433		0	27.1					
SM073	03059	G01205	D010	177084096000	S01	05/23/2010	SEM	FL				18		
		284	3.98	635	844	240		35	27.1					
SM073	03059	G01205	D010	177084096000	S01	10/25/2010	SEM	FL				40		
		197	50	240	366	72		366	31					
SM073	03059	G01205	D010	177084096000	S01	05/09/2011	SEM	FL				34		
		2741	90.03	380	108	296		975	34					
SM073	03059	G01205	D011	177084096101	S01	12/19/2009	POT	FL		O	5	19		
		304	.8	800	868	264		7	30.2	.571			N	
SM073	03059	G01205	D011	177084096101	S01	05/19/2010	SEM	FL				21		
		301	.97	800	1020	307		10	30.2					
SM073	03059	G01205	D011	177084096101	S01	10/11/2010	SEM	FL				22		
		447	0	800	1140	510		0	30.2					
SM073	03059	G01205	D011	177084096101	S01	05/11/2011	SEM	FL				22		
		510	11.95	700	973	496		132	30.2					
SM073	03059	G01205	D012	177084096200	S01	04/20/2009	POT	FL		O	11	22		
		663	1.59	420	496	329		8	32	.579			N	
SM073	03059	G01205	D012	177084096200	S01	11/26/2009	SEM	FL				17		
		5127	0	980	181	928		0	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	03059	G01205	D012	177084096200	S01	03/27/2010	SEM	FL			17			
		5446	0	740	166	904		0	30.7					
SM073	03059	G01205	D012	177084096200	S01	09/17/2010	SEM	FL			17			
		6550	2.27	620	129	845		3	30.7					
SM073	03059	G01205	D012	177084096200	S01	05/03/2011	SEM	FL			17			
		6222	1.98	250	99	616		2	30.7					
SM073	03059	G01205	D013	177084096300	S01	05/10/2009	POT	FL		G	10	16		
	1680	210000	10	1440	9	1890		1	37.3	.604				N
SM073	03059	G01205	D013	177084096300	S01	12/23/2009	SEM	FL			17			
	890	3674	2.21	600	221	812		5	31					
SM073	03059	G01205	D013	177084096300	S01	05/28/2010	SEM	FL			18			
	1165	2991	18.08	430	222	664		49	31					
SM073	03059	G01205	D013	177084096300	S01	11/11/2010	SEM	FL			50			
	900	22038	92.05	195	26	573		301	31					
SM073	03059	G01205	D013	177084096300	S01	05/13/2011	SEM	FL			53			
	1000	1475	28.06	190	259	382		101	31.2					
SM076	02851	G01208	F001	177084095402	S01	08/09/2008	POT	FL		G	24	18		
	6200	172833	0	5700	72	12444		0	37.1	.6				N
SM076	02851	G01208	F001	177084095402	S01	12/19/2008	SEM	FL			33			
	4800	130000	.92	1950	108	14040		1	47					
SM076	02851	G01208	F001	177084095402	S01	06/21/2009	SEM	FL		G	24	25		
	3050	467905		2100	21	9826		58	42				960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM076	02851	G01208	F001	177084095402	S02	05/19/2011	POT	FL		G	24	20		
	4225	104590	18.6	3825	105	10982		24	42.3	.594			N	
SM076	02851	G01208	F002	177084095500	S01	08/09/2008	POT	FL		G	24	18		
	5800	99000	0	5400	120	11880		0	37.9	.6			N	
SM076	02851	G01208	F002	177084095500	S01	12/19/2008	SEM	FL		G	24	34		
	4200	81821		2150	123	10064		1	48			801	N	
SM076	02851	G01208	F002	177084095500	S02	12/03/2009	SEM	FL		G	24	26		
	880	9999999		560	0	1426		4				902	N	
SM076	02851	G01208	F002	177084095500	S02	02/05/2010	POT	FL		G	24	19		
	800	9999999	0	720	0	475		0	44.4	.6			N	
SM076	02851	G01208	F002	177084095500	S02	06/26/2010	SEM	FL		G	24	13		
	560	9999999		490	0	476		0				950	N	
SM079	03041	G01210	B001	177084065900	S03	05/22/2010	POT	FL		G	24	64		
	260	9999999	100	60	0	1167		326		.58			N	
SM079	03041	G01210	B001	177084065900	S03	06/03/2010	SEM	FL				64		
	260	1070000	99	66	1	1070		314						
SM079	03041	G01210	B001	177084065900	S03	12/27/2010	SEM	FL				64		
	290	9999999	99	68	0	702		163						
SM079	03041	G01210	B001	177084065900	S03	06/18/2011	SEM	FL				64		
	580	546000	99	58	1	546		134	45					
SM079	03041	G01210	B003	177084070000	S01	08/26/2008	SEM	FL				25		
	280	9999999	0	210	0	481		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	03041	G01210	B003	177084070000	S01	05/05/2009	SEM	FL			64			
	280	404000	25	92	3	1212		1	50					
SM079	03041	G01210	B003	177084070000	S01	12/03/2009	SEM	FL			64			
	220	9999999	0	75	0	271		0						
SM079	03041	G01210	B003	177084070000	S01	05/31/2010	SEM	FL			128			
	220	9999999	0	56	0	252		0						
SM079	03041	G01210	B003	177084070000	S01	12/25/2010	SEM	FL			128			
	215	421000	66.67	62	1	421		2	50					
SM079	03041	G01210	B003	177084070000	S01	06/28/2011	SEM	FL			128			
	225	9999999	0	60	0	21		0						
SM079	03041	G01210	B004	177084070100	S03	05/04/2009	SEM	FL			64			
	250	3030000	93.33	105	1	3030		14	50					
SM079	03041	G01210	B004	177084070100	S03	12/09/2009	SEM	FL			64			
	220	823000	89.66	80	3	2469		26	50					
SM079	03041	G01210	B004	177084070100	S03	06/02/2010	SEM	FL			128			
	190	9999999	0	55	0	15		0						
SM079	03041	G01210	B004	177084070100	S03	11/23/2010	SEM	FL			128			
	175	9999999	0	55	0	13		0						
SM079	03041	G01210	B006	177084077700	S02	12/14/2009	SEM	FL			64			
	1700	9999999	99	980	0	1378		3						
SM079	03041	G01210	B006	177084077700	S02	05/28/2010	SEM	FL			128			
	1840	9999999	99	65	0	944		11						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	03041	G01210	B006	177084077700	S02	12/26/2010	SEM	FL			128			
	1000	9999999	99	60	0	338		2						
SM079	03041	G01210	B006	177084077700	S02	06/19/2011	SEM	FL			128			
	1240	9999999	0	65	0	283		0						
SM079	03041	G01210	B008	177084071500	S01	08/26/2008	SEM	FL			64			
	420	132550	0	250	20	2651		0	50.6					
SM079	03041	G01210	B008	177084071500	S01	05/06/2009	SEM	FL			64			
	480	405833	25	90	6	2435		2	50					
SM079	03041	G01210	B008	177084071500	S01	12/15/2009	SEM	FL			64			
	270	863000	86.67	85	2	1726		13	50					
SM079	03041	G01210	B008	177084071500	S01	06/01/2010	SEM	FL			128			
	190	9999999	0	55	0	91		0						
SM079	03041	G01210	B008	177084071500	S01	12/29/2010	SEM	FL			128			
	255	328000	83.33	58	3	984		15	20					
SM079	03041	G01210	B008	177084071500	S01	06/26/2011	SEM	FL			128			
	265	335250	84	67	4	1341		21	50					
SM079	03041	G01210	D003	177084096500	S01	12/09/2010	POT	FL		G	20	39		
	3820	76196	4.67	3578	204	15544		10	45.2	.579			N	
SM079	03041	G01210	D003	177084096500	S01	12/29/2010	SEM	FL			28			
	3820	76343	4.11	3488	210	16032		9	45.2					
SM079	03041	G01210	D003	177084096500	S01	06/26/2011	SEM	FL			37			
	2725	94653	94.75	2272	101	9560		1822	45.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	03035	G01216	A003B	177084016500	S03	06/03/2008	SEM	FL				8		
	1700	9999999	99	420	0	93		330						
SM142	03035	G01216	A003B	177084016500	S03	08/23/2008	SEM	FL				8		
	1710	9999999	99	350	0	89		435						
SM142	03035	G01216	A003B	177084016500	S03	05/10/2010	SEM	FL				8		
	1700	9999999	99	260	0	113		644						
SM142	03035	G01216	A003B	177084016500	S03	11/27/2010	SEM	FL				10		
	1700	9999999	99	640	0	163		295						
SM128	03035	G01216	A011	177084091100	D01	05/28/2008	SEM	FL				10		
	1350	98000	98.17	740	2	196		107	37.4					
SM128	03035	G01216	A011	177084091100	D01	08/25/2008	SEM	FL				8		
	1850	9999999	99	600	0	97		28	34.7					
SM128	03035	G01216	A011	177084091100	D01	06/25/2009	SEM	FL				10		
	1850	9999999	0	1250	0	728		0						
SM128	03035	G01216	A011	177084091100	D01	11/13/2009	SEM	FL				8		
	1850	220000	99	260	1	220		503	39.6					
SM128	03035	G01216	A011	177084091100	D01	05/25/2010	SEM	FL				10		
	1800	9999999	99	700	0	429		252						
SM128	03035	G01216	A011	177084091100	D01	06/27/2011	SEM	FL				18		
	1800	9999999	99	750	0	1045		744						
SM128	03035	G01216	A011D	177084091100	D02	06/03/2008	SEM	FL				17		
	860	9999999	99	365	0	606		7	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	03035	G01216	A011D	177084091100	D02	08/22/2008	SEM	FL			17			
	860	9999999	99	320	0	452		4	34.7					
SM128	03035	G01216	A011D	177084091100	D02	06/25/2009	SEM	FL			17			
	860	9999999	99	400	0	592		16						
SM128	03035	G01216	A011D	177084091100	D02	11/23/2009	SEM	FL			22			
	650	9999999	99	300	0	538		7						
SM128	03035	G01216	A011D	177084091100	D02	05/31/2010	SEM	FL			35			
	650	9999999	99	180	0	828		17						
SM142	03035	G01216	C003A	177084085000	D03	05/31/2008	SEM	FL			20			
	1800	1249	75.78	800	201	251		629	37.4					
SM142	03035	G01216	C003A	177084085000	D03	08/18/2008	SEM	FL			20			
	1900	1742	82.42	650	132	230		619	34.7					
SM142	03035	G01216	C003A	177084085000	D03	06/28/2009	SEM	FL			15			
	2400	939	59.34	900	196	184		286	37.3					
SM142	03035	G01216	C003A	177084085000	D03	11/16/2009	SEM	FL			16			
	2500	861	72.43	750	158	136		415	39.6					
SM142	03035	G01216	C003A	177084085000	D03	05/31/2010	SEM	FL			16			
	1300	674	73.94	750	141	95		400	41					
SM142	03035	G01216	C003A	177084085000	D03	12/27/2010	SEM	FL			24			
	1300	697	86.56	500	132	92		850	39.2					
SM142	03035	G01216	C003A	177084085000	D03	06/12/2011	SEM	FL			24			
	1380	432	89.61	480	118	51		1018	39.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	03035	G01216	C003D	177084085000	D02	05/29/2008	SEM	FL			14			
	1060	2044	93.4	420	45	92		637	37.4					
SM142	03035	G01216	C003D	177084085000	D02	08/18/2008	SEM	FL			30			
	1180	1026	88.6	350	190	195		1476	34.7					
SM142	03035	G01216	C003D	177084085000	D02	06/29/2009	SEM	FL			16			
	2800	359	90.84	350	64	23		635	37.3					
SM142	03035	G01216	C003D	177084085000	D02	11/23/2009	SEM	FL			18			
	1260	2745	94.87	380	51	140		943	39.6					
SM142	03035	G01216	C003D	177084085000	D02	06/14/2010	SEM	FL			18			
	1260	1083	95.37	420	36	39		742	41					
SM142	03035	G01216	C003D	177084085000	D02	12/28/2010	SEM	FL			36			
	1260	490	91.08	300	96	47		980	39.2					
SM142	03035	G01216	C003D	177084085000	D02	06/13/2011	SEM	FL			32			
	1260	898	93.24	240	108	97		1489	39.9					
SM142	03035	G01216	C004	177084085400	S03	08/18/2008	POT	FL		G	6	24		
	950	9999999	0	320	0	201		0	34.7	.606				N
SM142	03035	G01216	C004	177084085400	S03	08/27/2008	SEM	FL			24			
	1700	9999999	0	300	0	148		0						
SM142	03035	G01216	C004	177084085400	S03	06/26/2009	SEM	FL			14			
	1800	9999999	0	550	0	295		0						
SM142	03035	G01216	C004	177084085400	S03	11/15/2009	SEM	FL			14			
	1800	9999999	0	200	0	138		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	03035	G01216	C004	177084085400	S03	05/29/2010	SEM	FL			14			
	750	9999999	0	400	0	103		0						
SM142	03035	G01216	C004	177084085400	S03	12/26/2010	SEM	FL			24			
	1100	9999999	0	230	0	55		0						
SM142	03035	G01216	C004	177084085400	S03	06/15/2011	SEM	FL			24			
	1100	9999999	0	250	0	44		0						
SM142	03035	G01216	C004A	177084085400	S02	04/07/2008	SEM	FL			10			
	1080	9999999	0	200	0	67		0						
SM142	03035	G01216	C005	177084091301	D01	06/03/2008	SEM	FL			40			
	925	9999999	0	180	0	87		0						
SM142	03035	G01216	C005	177084091301	D01	08/10/2008	SEM	FL			50			
	1300	9999999	0	220	0	16		0						
SM142	03035	G01216	C005	177084091301	D01	06/29/2009	SEM	FL			25			
	1480	9999999	0	320	0	32		0						
SM142	03035	G01216	C005	177084091301	D01	11/15/2009	SEM	FL			16			
	1400	9999999	0	250	0	98		0						
SM142	03035	G01216	C005	177084091301	D01	05/15/2010	SEM	FL			40			
	800	2856	0	220	180	514		0	41					
SM142	03035	G01216	C005	177084091301	D01	12/29/2010	SEM	FL			64			
	800	1115	0	250	122	136		0	39.2					
SM142	03035	G01216	C005	177084091301	D01	06/14/2011	SEM	FL			64			
	800	1605	0	250	76	122		0	39.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	03035	G01216	C005D	177084091301	D02	05/29/2008	SEM	FL			40			
	925	9999999	0	270	0	186		0						
SM142	03035	G01216	C005D	177084091301	D02	08/10/2008	SEM	FL			50			
	1250	9999999	0	220	0	16		0						
SM142	03035	G01216	C005D	177084091301	D02	06/29/2009	SEM	FL			50			
	2030	2004	0	440	257	515		0	37.3					
SM142	03035	G01216	C005D	177084091301	D02	11/23/2009	SEM	FL			28			
	1700	9999999	0	200	0	20		0						
SM142	03035	G01216	C005D	177084091301	D02	05/17/2010	SEM	FL			24			
	1000	9999999	0	240	0	38		0						
SM142	03035	G01216	C005D	177084091301	D02	12/26/2010	SEM	FL			24			
	1000	9999999	0	250	0	29		0						
SM142	03035	G01216	C005D	177084091301	D02	06/15/2011	SEM	FL			24			
	1000	9999999	0	250	0	50		0						
EI175	00105	G01220	016	177092000402	S01	03/29/2008	POT	FL		G	24	21		
	3550	93607	6.67	3200	84	7863		6	52.3	.615				N
EI175	00105	G01220	016	177092000402	S01	06/29/2008	SEM	FL		G	24	21		
	2800	33250		410	8	266		823	41.3				46	N
EI175	00105	G01220	016	177092000402	S02	08/25/2008	POT	FL		O	24	15		
		7006	0	2400	352	2466		0	41.3	.594				N
EI175	00105	G01220	016	177092000402	S02	12/28/2008	SEM	FL		O	24	15		
		1853		1150	184	341		497	41.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	016	177092000402	S02	06/20/2009	SEM	FL		O	24	16		
		2000		750	121	242		528	41.3					N
EI175	00105	G01220	016	177092000402	S02	12/27/2009	SEM	FL		O	24	20		
		1302		280	106	138		604	41.3					N
EI175	00105	G01220	016	177092000402	S02	07/27/2010	SEM	FL		O	24	24		
		3000		420	45	135		1084	41.3					N
EI175	00105	G01220	027	177092006501	D03	06/30/2008	SEM	FL		O	24	16		
		2447		600	38	93		222	39.2					N
EI175	00105	G01220	027	177092006501	D03	12/18/2008	SEM	GL		O	24	16		
		2805		750	41	115		220	39.2					N
EI175	00105	G01220	027	177092006501	D03	06/21/2009	SEM	GL		O	24	16		
		17433		500	30	523		177	39.2					N
EI175	00105	G01220	027	177092006501	D03	11/01/2009	SEM	GL		O	24	16		
		9292		480	48	446		145	39.2					N
EI175	00105	G01220	027	177092006501	D03	06/12/2010	SEM	GL		O	24	16		
		10633		480	30	319		150	39.2					N
EI175	00105	G01220	027	177092006501	D03	11/07/2010	SEM	GL		O	24	16		
		4688		640	32	150		116	39.2					N
EI175	00105	G01220	028	177092009702	S01	07/04/2008	POT	FL		O	24	15		
		591	.11	1320	887	524		1	40	.595				N
EI175	00105	G01220	028	177092009702	S01	12/20/2008	SEM	FL		O	24	15		
		708		620	144	102		146	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	028	177092009702	S01	06/20/2009	SEM	FL		O	24	16		
		2070		350	129	267		540	40					N
EI175	00105	G01220	028	177092009702	S01	11/20/2009	SEM	FL		O	24	16		
		1895		240	86	163		576	40					N
EI175	00105	G01220	028	177092009702	S01	07/26/2010	SEM	FL		O	24	28		
		2933		450	60	176		611	40					N
EI175	00105	G01220	028	177092009702	S01	12/11/2010	SEM	FL		O	24	28		
		1031		340	65	67		1219	40					N
EI175	00105	G01220	032	177094111400	D01	06/02/2008	SEM	FL		G	24	64		
	1200	40000		185	8	320		750	32.8				47	N
EI175	00105	G01220	032	177094111400	D01	12/31/2008	SEM	GL		G	24	64		
	1400	25417		180	12	305		705	32.8				47	N
EI175	00105	G01220	032	177094111400	D01	11/14/2009	SEM	GL		G	24	64		
	1400	6452		150	31	200		624	32.8				155	N
EI175	00105	G01220	034	177094147600	D02	07/15/2008	POT	FL		G	24	14		
	3700	9999999	0	2780	0	3163		0			.594			N
EI175	00105	G01220	034	177094147600	D04	08/25/2008	POT	FL		G	24	11		
	4650	70000	0	4500	40	2800		0	44.2		.595			N
EI175	00105	G01220	034	177094147600	D02	12/07/2008	SEM	FL		G	24	11		
	500	9999999		120	0	101		0					48	N
EI175	00105	G01220	034	177094147600	D04	12/15/2008	SEM	FL		G	24	12		
	4550	32507		3700	144	4681		0	44.2				950	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	034	177094147600	D05	05/28/2009	POT	FL		G	24	9		
	4400	53746	10.67	3200	67	3601		8	41.3	.595				N
EI175	00105	G01220	034	177094147600	D02	06/22/2009	SEM	FL		G	24	14		
	495	9999999		100	0	78		0					100	N
EI175	00105	G01220	034	177094147600	D05	06/30/2009	SEM	FL		G	24	9		
	4400	53400		3470	75	4005		19	41.3				1025	N
EI175	00105	G01220	034	177094147600	D05	12/31/2009	SEM	FL		G	24	9		
	4400	39887		3250	115	4587		23	41.3				1000	N
EI175	00105	G01220	034	177094147600	D05	07/31/2010	SEM	FL		G	24	9		
	4400	9999999		3000	0	5525		0					790	N
EI175	00105	G01220	034	177094147600	D05	12/31/2010	SEM	FL		G	24	9		
	3700	22346		1500	133	2972		199	41.3				900	N
EI175	00105	G01220	B007	177090094803	S03	11/17/2008	POT	FL		G	24	14		
	4500	38447	0	2900	114	4383		0	49.8	.595				N
EI175	00105	G01220	B007	177090094803	S03	06/28/2009	SEM	FL		G	24	14		
	3200	70367		2400	49	3448		5	49.8				440	N
EI175	00105	G01220	B007	177090094803	S03	12/29/2009	SEM	FL		G	24	16		
	3200	60042		2090	72	4323		48	49.8				420	N
EI175	00105	G01220	B007	177090094803	S03	07/31/2010	SEM	FL		G	24	24		
	3200	25786		407	14	361		274	49.8				360	N
EI175	00105	G01220	B007	177090094803	S03	11/21/2010	SEM	FL		G	24	24		
	2750	9999999		385	0	679		0					360	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	B013	177094143502	S01	06/28/2008	SEM	FL		G	24	64		
	1680	177731		460	26	4621		26	49.5				400	N
EI175	00105	G01220	B013	177094143502	S01	12/22/2008	SEM	FL		G	24	64		
	1600	77404		510	52	4025		52	49.5				420	N
EI175	00105	G01220	B013	177094143502	S01	06/30/2009	SEM	FL		G	24	64		
	910	163261		450	23	3755		23	49.5				450	N
EI175	00105	G01220	B013	177094143502	S01	12/31/2009	SEM	FL		G	24	64		
	1630	260077		420	13	3381		13	49.5				420	N
EI175	00105	G01220	B013	177094143502	S01	07/17/2010	SEM	FL		G	24	64		
	1630	347091		407	11	3818		11	49.5				450	N
EI175	00105	G01220	B013	177094143502	S01	12/29/2010	SEM	FL		G	24	64		
	1050	9999999		380	0	4467		0					430	N
EI175	00105	G01220	JB008	177090091401	S05	06/30/2008	SEM	FL		G	24	26		
	1550	9999999		450	0	168		0					430	N
EI175	00105	G01220	JB008	177090091401	S05	06/12/2009	SEM	FL		G	24	26		
	1700	9999999		430	0	31		0					430	N
EI175	00105	G01220	JB013	177090094102	D05	06/29/2008	SEM	FL		O	24	38		
		0		255	10	0		825	40.8					N
EI175	00105	G01220	JB013D	177090094102	D06	06/06/2008	SEM	FL		O	24	32		
		0		215	22	0		1133	42.1					N
EI175	00105	G01220	JB013D	177090094102	D06	06/10/2009	SEM	FL		O	24	64		
		4173		260	52	217		1111	38					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	JB013D	177090094102	D06	11/17/2009	SEM	FL		O	24	64		
		7333		260	27	198		1310	38					N
EI175	00105	G01220	JB013D	177090094102	D06	12/15/2010	SEM	FL		O	24	64		
		2550		240	20	51		1150	38					N
EI175	00105	G01220	JB019F	177092002101	S07	05/01/2008	SEM	FL		O	24	64		
		92500		155	2	185		254	40.3					N
EI175	00105	G01220	JB030D	177094100300	D02	06/30/2008	SEM	FL		G	24	64		
	1530	171636		400	22	3776		18	47.1				435	N
EI175	00105	G01220	JB030D	177094100300	D02	06/12/2009	SEM	FL		G	24	64		
	1100	177000		490	16	2832		9	47.1				445	N
EI175	00105	G01220	JB030D	177094100300	D02	12/18/2009	SEM	FL		G	24	64		
	1100	137000		480	18	2466		6	47.1				445	N
EI175	00105	G01220	JB030D	177094100300	D02	07/24/2010	SEM	FL		G	24	64		
	1100	196286		480	7	1374		2	47.1				445	N
EI175	00105	G01220	JB030D	177094100300	D02	12/06/2010	SEM	FL		G	24	64		
	960	9999999		425	0	257		0					360	N
EI175	00105	G01220	JB033C	177094111100	S06	05/01/2008	SEM	FL		O	24	64		
		10000		320	15	150		732	34.8					N
EI175	00105	G01220	JB033C	177094111100	S06	06/10/2009	SEM	FL		O	24	64		
		27500		405	12	330		583	34.8					N
EI175	00105	G01220	JB033C	177094111100	S06	11/15/2009	SEM	FL		O	24	64		
		6333		310	30	190		565	34.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	00003	G01228	F001	177110042300	S03	01/30/2008	SEM	GL		O	24	21		
	1100	1462		225	39	57		157	32.6				133	N
SS208	00003	G01228	F005	177110044100	S02	01/30/2008	SEM	GL		G	24	64		
	1100	9999999		143	0	451		0					120	N
SS208	03041	G01228	H001	177110075700	S02	02/06/2008	SEM	GL		O	24	100		
	923	243		224	74	18		298	32.2				208	N
SS208	03041	G01228	H001	177110075700	S02	08/03/2008	SEM	GL		O	24	100		
	923	122		196	82	10		373	32.2				170	N
SS208	03041	G01228	H001	177110075700	S02	11/16/2010	POT	GL		O	20	64		
		946	83.7	280	37	35		190	32.2	.6				N
SS208	03041	G01228	H001	177110075700	S02	12/17/2010	SEM	GL				64		
	970	2667	91.77	300	27	72		301	32.2					
SS208	03041	G01228	H001	177110075700	S02	06/05/2011	SEM	GL				64		
		2586	86.06	180	58	150		358	32.2					
SS208	03041	G01228	H002	177110076800	S03	02/06/2008	SEM	GL		O	24	100		
	1625	500		216	24	12		36	36.5				202	N
SS208	03041	G01228	H002	177110076800	S03	08/10/2008	SEM	GL		O	24	100		
	1625	1111		192	54	60		217	36.5				160	N
SS208	03041	G01228	H002	177110076800	S03	11/23/2010	POT	FL		O	4	64		
		1167	14.29	300	72	84		12	36.5	.6				N
SS208	03041	G01228	H002	177110076800	S03	12/23/2010	SEM	FL				64		
	400	3000	35.48	225	20	60		11	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	G01228	H005	177110081600	S02	02/08/2008	SEM	GL		O	24	100		
	1100	333		258	150	50		1346	33.2			204	N	
SS208	03041	G01228	H005	177110081600	S02	08/03/2008	SEM	GL		O	24	100		
	1100	350		232	140	49		1264	33.2			187	N	
SS208	03041	G01228	H005	177110081600	S02	11/19/2010	POT	GL		O	21	64		
		3116	95.13	330	95	296		1854	33.2	.6			N	
SS208	03041	G01228	H005	177110081600	S02	12/14/2010	SEM	GL				64		
	960	1695	95.03	445	105	178		2007	33.2					
SS208	03041	G01228	H005	177110081600	S02	06/24/2011	SEM	GL				64		
		773	96.2	250	66	51		1672	33.2					
SS208	03041	G01228	H007	177114129100	S01	02/09/2008	SEM	GL		O	24	100		
	1220	1039		255	204	212		1492	40			227	N	
SS208	03041	G01228	H007	177114129100	S01	08/13/2008	SEM	GL		O	24	100		
	1220	1241		255	145	180		1304	40			180	N	
SS208	03041	G01228	H007	177114129100	S01	11/03/2010	POT	GL		O	5	64		
		1772	89.37	395	197	349		1656	31.8	.6			N	
SS208	03041	G01228	H007	177114129100	S01	12/13/2010	SEM	GL				64		
	1580	2400	93.86	380	145	348		2218	31.8					
SS208	03041	G01228	H009	177114130000	S01	11/27/2010	POT	GL		O	15	64		
		83500	66.67	300	4	334		8	31.8	.6			N	
SS208	03041	G01228	H010	177114130300	S01	11/03/2010	POT	GL		O	18.5	64		
		922	13.04	340	180	166		27	30.2	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	G01228	H010	177114130300	S01	12/10/2010	SEM	GL			64			
	1060	605	40.63	390	114	69		78	30.2					
SS208	03041	G01228	H010	177114130300	S01	06/11/2011	SEM	GL			64			
		386	36.36	210	70	27		40	30.2					
SS208	03041	G01228	J006	177114010102	S01	01/27/2008	SEM	GL		O	24	64		
	1100	1259		176	81	102		242	31.7			165	N	
SS208	03041	G01228	J006	177114010102	S01	08/14/2008	SEM	GL		O	24	64		
	1100	283		185	53	15		158	31.7			176	N	
SS208	03041	G01228	J006	177114010102	S01	12/18/2010	SEM	FL				14		
	1690	976	41.43	160	41	40		29	31.7					
SS208	03041	G01228	J006	177114010102	S01	06/12/2011	SEM	GL				56		
		1590	50	125	144	229		144	31.7					
SS208	03041	G01228	L002	177114120501	S01	08/21/2008	SEM	GL		O	24	64		
	1250	500		195	26	13		0	29				N	
SS208	03041	G01228	L002	177114120501	S01	12/28/2010	POT	GL		O	20	64		
		0	0	225	23	0		0		.59			N	
SS208	03041	G01228	L002	177114120501	S01	12/28/2010	SEM	GL				64		
	1325	0	0	225	23	0		0	35					
SS208	03041	G01228	L002	177114120501	S01	06/11/2011	SEM	FL				64		
		0	5.75	160	82	0		5	35					
SS208	03041	G01230	H003	177110081700	S02	08/11/2008	SEM	GL		O	24	64		
	1050	1533		193	30	46		348	30.8			202	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	G01230	H003	177110081700	S02	11/02/2010	POT	GL		O	18.5	64		
		3400	84.67	325	90	306		497	30.8	.6			N	
SS208	03041	G01230	H003	177110081700	S02	12/07/2010	SEM	GL				64		
	960	2238	85.75	320	101	226		608	30.8					
SS208	03041	G01230	H003	177110081700	S02	06/01/2011	SEM	GL				64		
		2128	90.58	160	39	83		375	30.8					
SS208	03041	G01230	H008	177114129801	S01	02/01/2008	SEM	GL		O	24	100		
	1100	606		225	33	20		104	33.9				197	N
SS208	03041	G01230	H008	177114129801	S01	08/15/2008	SEM	GL		O	24	100		
	1100	111		184	36	4		109	33.9				180	N
SS208	03041	G01230	H008	177114129801	S01	10/19/2010	POT	FL		O	17	64		
		0	0	280	102	0		0	33.9	.6				N
SS208	03041	G01230	H008	177114129801	S01	06/07/2011	SEM	GL				64		
		683	76.02	140	41	28		130	33.9					
SS208	03041	G01230	H011	177114130701	S02	02/07/2008	SEM	GL		O	24	100		
	1250	2128		234	109	232		10	34.4				210	N
SS208	03041	G01230	H011	177114130701	S02	08/02/2008	SEM	GL		O	24	100		
	1250	1683		198	126	212		10	34.4				180	N
SS208	03041	G01230	H011	177114130701	S02	11/22/2010	POT	GL		O	4	64		
		1154	14.89	360	240	277		42	30.8	.6				N
SS208	03041	G01230	H011	177114130701	S02	12/26/2010	SEM	GL				64		
	1200	1230	18.4	385	235	289		53	30.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	G01230	H011	177114130701	S02	06/10/2011	SEM	GL				64		
		322	15.08	150	152	49		27	30.8					
SS208	03041	G01230	H013	177114142100	S01	02/04/2008	SEM	GL		O	24	100		
	842	322		231	345	111		14	30.4				199	N
SS208	03041	G01230	H013	177114142100	S01	08/17/2008	SEM	GL		O	24	100		
	842	111		201	225	25		75	30.4				170	N
SS208	03041	G01230	H013	177114142100	S01	11/09/2010	POT	GL		O	4	64		
		750	31.25	340	396	297		180	30.4	.6				N
SS208	03041	G01230	H013	177114142100	S01	12/21/2010	SEM	GL				64		
	1100	935	30.77	320	432	404		192	30.4					
SS208	03041	G01230	H013	177114142100	S01	06/23/2011	SEM	GL				64		
		69	3.8	180	608	42		24	30.4					
SS208	03041	G01230	I006	177114000401	S01	02/02/2008	SEM	FL		G	24	128		
	550	9999999		50	0	1996		0					55	N
SS208	03041	G01230	I006	177114000401	S01	08/22/2008	SEM	FL		G	24	128		
	550	293000		55	2	586		0	50.2				50	N
SS208	03041	G01230	I006	177114000401	S01	12/03/2010	SEM	FL				24		
	1100	9999999	0	450	0	472		0						
SS208	03041	G01230	I006	177114000401	S01	12/03/2010	POT	FL		G	8	24		
	1100	9999999	0	450	0	172		0		.6				N
SS208	03041	G01230	I006	177114000401	S01	06/12/2011	SEM	FL				64		
	750	9999999	0	90	0	480		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03041	G01230	I008	177114082801	S02	03/21/2011	POT	FL		O	12	19		
		10121	0	140	58	587		0	37.5	.586			N	
SS208	03041	G01230	I008	177114082801	S02	06/12/2011	SEM	FL				64		
	2230	1545	0	90	220	340		0	37.5					
SS208	03041	G01230	L001	177114119100	S02	12/15/2010	POT	FL		G	4	16		
	1300	9999999	0	1160	0	873		0		.61			N	
SS208	03041	G01230	L001	177114119100	S02	12/18/2010	SEM	FL				16		
	1500	9999999	0	945	0	1553		0						
SS208	03041	G01230	L001	177114119100	S02	05/15/2011	SEM	FL				26		
	1300	362000	14.29	450	6	2172		1	48					
SS208	03041	G01230	L004	177114122500	S03	02/07/2008	SEM	GL		O	24	64		
	1200	604		190	48	29		0	35				N	
SS208	03041	G01230	L004	177114122500	S03	08/22/2008	SEM	GL		O	24	64		
	1200	366		175	41	15		0	35				N	
SS208	03041	G01230	L004	177114122500	S03	12/28/2010	POT	GL		O	4	64		
		0	0	300	5	0		0	35	.6			N	
SS208	03041	G01230	L004	177114122500	S03	12/28/2010	SEM	GL				64		
	1040	0	0	300	5	0		0	35					
SS208	03041	G01230	L004	177114122500	S03	06/14/2011	SEM	GL				64		
		324	0	180	37	12		0	35					
PL023	01834	G01238	019	177130010801	S02	05/18/2009	SEM	FL				12		
	1400	1775	14.46	800	284	504		48	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G01238	019	177130010801	S02	07/19/2009	SEM	FL			12			
	1100	1146	16.33	710	246	282		48	37					
PL023	01834	G01238	C001	177134019901	S04	05/24/2008	SEM	FL			14			
	4400	8333	92	4100	81	675		931	44					
PL023	01834	G01238	C001	177134019901	S04	05/24/2008	POT	FL		G	24	9		
	4400	8333	92	4100	81	675		931	49	.65			N	
PL023	01834	G01238	C001	177134019901	S05	10/20/2008	POT	FL		G	24	7		
	7700	9999999	0	6863	0	1396		0		.65			N	
PL023	01834	G01238	C001	177134019901	S05	11/17/2008	SEM	FL			7			
	7700	4733	0	6570	161	762		0	44					
PL023	01834	G01238	C001	177134019901	S05	05/24/2009	SEM	FL			9			
	6200	17771	18.63	4631	83	1475		19	41					
PL023	01834	G01238	C001	177134019901	S05	10/14/2009	SEM	FL			9			
	3400	17290	50.79	1992	31	536		32	41					
PL023	01834	G01238	C002	177134020000	S03	03/09/2008	SEM	FL			14			
	6750	12369	72.59	4365	225	2783		596	42					
PL023	01834	G01238	C002	177134020000	S03	08/02/2008	SEM	FL			14			
	6000	18683	92.02	3133	63	1177		726	44					
PL023	01834	G01238	C002	177134020000	S03	05/23/2009	SEM	FL			14			
	6000	124750	99	2567	4	499		528	41					
PL023	01834	G01238	C002	177134020000	S03	11/02/2009	SEM	FL			14			
	3200	13300	96.06	2394	30	399		732	41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G01238	C002	177134020000	S03	04/19/2010	SEM	FL			14			
	2900	11000	96.91	1710	28	308		879	41					
PL023	01834	G01238	C002	177134020000	S03	09/17/2010	SEM	FL			14			
	3850	5200	98.61	2900	20	104		1422	40					
PL023	01834	G01238	C004	177134024102	S02	05/24/2008	SEM	FL			10			
	8600	15838	25.82	8300	204	3231		71	45					
PL023	01834	G01238	C004	177134024102	S02	05/24/2008	POT	FL		G	24	10		
	8700	15838	25.82	8300	204	3231		71	44	.62				N
PL023	01834	G01238	C004	177134024102	S04	11/22/2008	SEM	FL			12			
	6998	3505	75.81	5208	277	971		868	43					
PL023	01834	G01238	C004	177134024102	S04	11/22/2008	POT	FL		G	24	12		
	6970	3505	75.77	5208	277	971		866	43.7	.61				N
PL023	01834	G01238	C004	177134024102	S04	05/23/2009	SEM	FL			8			
	6968	11500	95.83	4495	12	138		276	42					
PL023	01834	G01238	C004	177134024102	S04	09/12/2009	SEM	FL			8			
	5350	4121	91.49	4505	33	136		355	43					
PL023	01834	G01238	D001	177134020100	S04	02/29/2008	SEM	FL			22			
	1200	98222	88.46	200	18	1768		138	46.7					
PL023	01834	G01238	D001	177134020100	S05	06/11/2008	POT	FL		O	24	14		
	7750	1128	.55	6550	720	812		4	44.6	.62				N
PL023	01834	G01238	D001	177134020100	S06	10/18/2008	POT	FL		G	24	14		
	7730	13783	18.92	6900	120	1654		28	44	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G01238	D001	177134020100	S06	11/18/2008	SEM	FL			14			
	6900	17224	91.16	4709	49	844		505	44					
PL023	01834	G01238	D001	177134020100	S07	05/25/2009	POT	FL		O	24	14		
		3067	0	5254	876	2687		0	39.6	.61				N
PL023	01834	G01238	D001	177134020100	S07	06/01/2009	SEM	FL			14			
	5900	3920	0	5185	825	3234		0	39					
PL023	01834	G01238	D001	177134020100	S07	10/19/2009	SEM	FL			20			
	4880	3845	83.57	978	58	223		295	39					
PL023	01834	G01238	D001	177134020100	S08	02/22/2010	POT	FL		G	24	12		
	3400	29042	86.27	2375	71	2062		446	52	.62				N
PL023	01834	G01238	D001	177134020100	S08	06/14/2010	SEM	FL			12			
	2000	20867	92.94	1432	75	1565		988	39					
PL023	01834	G01238	D001	177134020100	S08	12/01/2010	SEM	FL			15			
	3350	29328	87.18	1875	61	1789		415	56					
PL023	01834	G01238	D002	177134020400	S02	03/24/2008	SEM	FL			44			
	750	9999999	0	204	0	152		0	52.7					
PL023	01834	G01238	D002	177134020400	S02	09/27/2008	SEM	FL			44			
	750	19500	92.59	218	2	39		25	51					
PL023	01834	G01238	D003	177134020500	S01	03/01/2008	SEM	FL			16			
	3260	9999999	99	275	0	131		270	45					
PL023	01834	G01238	D003	177134020500	S01	11/23/2008	SEM	FL			60			
	3200	79000	96	220	1	79		24	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G01238	D003	177134020500	S01	05/24/2009	SEM	FL				60		
	3200	93000	75	189	1	93		3	44					
PL023	01834	G01238	E002	177134021001	S03	03/13/2008	POT	FL		O	24	9		
		4674	.54	2375	184	860		1	41		.63			N
PL023	01834	G01238	E002	177134021001	S03	03/31/2008	SEM	FL				13		
	3250	3403	0	1599	149	507		0	40.8					
PL023	01834	G01238	E002	177134021001	S03	11/17/2008	SEM	FL				64		
	1050	52571	0	225	7	368		0	44					
PL023	01834	G01238	E002	177134021001	S03	05/10/2009	SEM	FL				64		
	225	9999999	0	190	0	43		0						
PL023	01834	G01238	E002	177134021001	S03	10/28/2009	SEM	FL				64		
	800	7694	0	205	72	554		0	39					
PL023	01834	G01238	E002	177134021001	S03	03/14/2010	SEM	FL				64		
	950	32724	0	225	29	949		0	39.6					
ST052	00078	G01240	014	177154058202	S01	06/28/2008	SEM	GL		O	24	79		
	1013	1222		158	167	204		1027	29.9				118	N
ST052	00078	G01240	014	177154058202	S01	06/05/2009	SEM	GL		O	24	79		
	1013	1553		151	161	250		991	29.9				137	N
ST052	00078	G01240	014	177154058202	S01	12/18/2009	SEM	GL		O	24	79		
	864	2296		163	108	248		1245	29.9				146	N
ST052	00078	G01240	014	177154058202	S01	06/13/2010	SEM	GL		O	24	79		
	864	720		123	82	59		734	29.8				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01240	014	177154058202	S01	12/04/2010	SEM	GL		0	24	79		
	864	5478		149	90	493		1416	29.8				124	N
ST052	00078	G01240	014	177154058202	S01	06/13/2011	SEM	GL		0	24	79		
	864	3658		151	79	289		1044	29.8				134	N
ST052	00078	G01240	020	177154072300	S04	06/13/2008	SEM	GL		0	24	96		
	914	760		153	254	193		226	38.6				130	N
ST052	00078	G01240	020	177154072300	S04	06/12/2009	SEM	GL		0	24	79		
	914	4449		149	69	307		423	38.6				140	N
ST052	00078	G01240	020	177154072300	S04	12/13/2009	SEM	GL		0	24	96		
	914	1740		163	50	87		304	32.7				161	N
ST052	00078	G01240	020	177154072300	S04	06/14/2010	SEM	GL		0	24	96		
	914	3694		153	36	133		366	32.7				149	N
ST052	00078	G01240	020	177154072300	S04	12/02/2010	SEM	GL		0	24	96		
	914	3032		175	31	94		281	32.7				170	N
ST052	00078	G01240	020	177154072300	S04	06/03/2011	SEM	GL		0	24	79		
	914	3629		170	35	127		313	32.7				164	N
ST052	00078	G01240	021D	177154092200	D02	06/16/2008	SEM	GL		0	24	79		
	879	1477		188	44	65		844	37.7				187	N
ST052	00078	G01240	021D	177154092200	D02	06/01/2009	SEM	GL		0	24	96		
	879	3209		182	43	138		1043	37.7				180	N
ST052	00078	G01240	021D	177154092200	D02	12/04/2009	SEM	GL		0	24	79		
	879	558		184	52	29		979	37.7				181	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01240	021D	177154092200	D02	06/11/2010	SEM	GL		0	24	79		
	879	850		160	40	34		764	37.2			159	N	
ST052	00078	G01240	021D	177154092200	D02	12/03/2010	SEM	GL		0	24	79		
	879	915		199	59	54		1129	37.4			196	N	
ST052	00078	G01240	021D	177154092200	D02	06/16/2011	SEM	GL		0	24	79		
	879	345		176	29	10		703	37.4			170	N	
ST052	00078	G01240	023	177154065801	S03	06/28/2008	SEM	FL		0	24	28		
	2991	1453		1735	289	420		3	38.6			137	N	
ST052	00078	G01240	023	177154065801	S03	06/29/2009	SEM	FL		0	24	20		
	2991	1386		1507	342	474		3	38.6			120	N	
ST052	00078	G01240	023	177154065801	S03	12/24/2009	SEM	GL		0	24	14		
	2991	264		719	220	58		146	38.6			190	N	
ST052	00078	G01240	023	177154065801	S03	06/12/2010	SEM	GL		0	24	14		
	2991	457		535	92	42		262	38.6			171	N	
ST052	00078	G01240	023	177154065801	S03	12/01/2010	SEM	GL		0	24	14		
	1542	393		681	84	33		252	38.6			134	N	
ST052	00078	G01240	023	177154065801	S03	06/14/2011	SEM	GL		0	24	16		
	1033	872		498	39	34		241	38.6			144	N	
ST052	00078	G01240	025	177154095000	D01	06/13/2008	SEM	GL		0	24	79		
	1116	2153		176	118	254		1190	37.4			150	N	
ST052	00078	G01240	025	177154095000	D01	06/11/2009	SEM	GL		0	24	79		
	848	670		181	109	73		1259	37.4			150	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01240	025	177154095000	D01	12/15/2009	SEM	GL		O	24	79		
	848	869		184	61	53		948	37.4			162	N	
ST052	00078	G01240	025	177154095000	D01	06/10/2010	SEM	GL		O	24	79		
	848	462		173	39	18		747	37.2			153	N	
ST052	00078	G01240	025	177154095000	D01	12/06/2010	SEM	GL		O	24	79		
	848	2299		164	67	154		1607	37.4			127	N	
ST052	00078	G01240	025	177154095000	D01	06/12/2011	SEM	GL		O	24	79		
	848	1615		204	78	126		1478	37.4			170	N	
ST052	00078	G01240	029	177154010201	S03	06/03/2008	SEM	FL		G	24	79		
	979	9999999		148	0	2016		12				127	N	
ST052	00078	G01240	029	177154010201	S03	12/02/2008	SEM	FL		G	24	79		
	803	9999999		144	0	1824		32				125	N	
ST052	00078	G01240	029	177154010201	S03	06/15/2009	SEM	FL		G	24	79		
	803	9999999		172	0	2286		12				127	N	
ST052	00078	G01240	CC015	177154059700	S02	06/10/2008	SEM	GL		O	24	64		
	575	5662		154	74	419		1162	32.4			137	N	
ST052	00078	G01240	CC015	177154059700	S02	06/08/2009	SEM	GL		O	24	64		
	665	1407		150	86	121		988	32.4			134	N	
ST052	00078	G01240	CC015	177154059700	S02	12/26/2009	SEM	GL		O	24	64		
	665	1220		158	118	144		1196	32.4			133	N	
ST052	00078	G01240	CC015	177154059700	S02	06/15/2010	SEM	GL		O	24	64		
	665	1692		155	26	44		616	32.4			153	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01240	CC015	177154059700	S02	12/19/2010	SEM	GL		O	24	64		
	665	3305		154	59	195		1129	32.4				133	N
ST052	00078	G01240	CC015	177154059700	S02	06/05/2011	SEM	GL		O	24	64		
	665	1604		160	111	178		1276	32.4				141	N
ST052	00078	G01240	CJ033	177154120701	S01	06/10/2008	SEM	FL		O	24	32		
	1827	3631		927	471	1710		1491	37.8				200	N
ST052	00078	G01240	CJ033	177154120701	S01	12/29/2008	SEM	GL		O	24	48		
	3385	3840		501	250	960		2523	37.7				206	N
ST052	00078	G01240	CJ033	177154120701	S01	06/01/2009	SEM	GL		O	24	96		
	3385	2917		345	240	700		2428	37.7				274	N
ST052	00078	G01240	CJ033	177154120701	S01	12/10/2009	SEM	GL		O	24	96		
	3385	2655		333	220	584		1982	37.7				274	N
ST052	00078	G01240	CJ033	177154120701	S01	06/10/2010	SEM	GL		O	24	96		
	3385	2406		276	207	498		1863	37.6				210	N
ST052	00078	G01240	CJ033	177154120701	S01	12/01/2010	SEM	GL		O	24	96		
	1393	2614		284	202	528		1814	37.7				227	N
ST052	00078	G01240	CJ033	177154120701	S01	06/06/2011	SEM	GL		O	24	96		
	1393	1325		247	160	212		1444	37.7				198	N
ST052	00078	G01240	CJ034	177154123100	S01	10/16/2008	POT	FL		O	24	39		
		3127	9.97	2684	1210	3784		134	40.2	.65				N
ST052	00078	G01240	CJ034	177154123100	S01	12/30/2008	SEM	FL		O	24	39		
	3311	1508		1750	891	1344		183	40.2				1112	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01240	CJ034	177154123100	S01	06/11/2009	SEM	FL		O	24	39		
	2924	2974		1537	462	1374		480	40.2			1122	N	
ST052	00078	G01240	CJ034	177154123100	S01	12/11/2009	SEM	FL		O	24	50		
	2924	3019		804	779	2352		1819	40.2			310	N	
ST052	00078	G01240	CJ034	177154123100	S01	06/10/2010	SEM	FL		O	24	50		
	2924	2138		518	477	1020		1689	40.2			227	N	
ST052	00078	G01240	CJ034	177154123100	S01	12/01/2010	SEM	FL		O	24	54		
	3214	1742		331	372	648		1488	40.2			222	N	
ST052	00078	G01240	CJ034	177154123100	S01	06/05/2011	SEM	GL		O	24	100		
	3214	2601		245	173	450		1753	40.2			208	N	
ST052	00078	G01241	003	177152014002	S02	06/16/2008	SEM	GL		O	24	79		
	1320	7624		219	93	709		1761	34.5			178	N	
ST052	00078	G01241	003	177152014002	S02	06/18/2009	SEM	GL		O	24	96		
	803	10611		191	90	955		1704	34.5			168	N	
ST052	00078	G01241	003	177152014002	S02	10/05/2009	SEM	GL		O	24	96		
	803	9048		172	63	570		1521	34.5			153	N	
ST052	00078	G01241	003	177152014002	S02	06/12/2010	SEM	GL		O	24	96		
	1002	6734		173	64	431		1526	34.5			155	N	
ST052	00078	G01241	003	177152014002	S02	12/03/2010	SEM	GL		O	24	96		
	1002	7339		182	62	455		1486	34.5			164	N	
ST052	00078	G01241	003	177152014002	S02	05/14/2011	SEM	GL		O	24	100		
	1002	7738		162	61	472		1452	34.5			147	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	017	177154029101	S01	06/17/2008	SEM	GL		0	24	96		
	1035	12742		458	31	395		149	23.7			443	N	
ST052	00078	G01241	017	177154029101	S01	06/28/2009	SEM	GL		0	24	96		
	518	16895		404	38	642		172	23.7			395	N	
ST052	00078	G01241	020	177154055301	S03	06/02/2008	SEM	GL		0	24	79		
	894	3183		433	93	296		681	31.9			420	N	
ST052	00078	G01241	020	177154055301	S03	06/23/2009	SEM	GL		0	24	79		
	1120	6558		434	86	564		634	31.9			427	N	
ST052	00078	G01241	020	177154055301	S03	12/22/2009	SEM	GL		0	24	79		
	1120	3154		387	65	205		475	31.9			393	N	
ST052	00078	G01241	020	177154055301	S03	06/15/2010	SEM	GL		0	24	79		
	634	8424		412	33	278		243	31.9			407	N	
ST052	00078	G01241	020	177154055301	S03	10/01/2010	SEM	GL				79		
	1035	6444	85.94	176	9	58		55	33					
ST052	00078	G01241	021	177154070100	S01	06/29/2009	SEM	GL		0	24	56		
	1536	1935		191	336	650		2246	33			138	N	
ST052	00078	G01241	021	177154070100	S01	12/26/2009	SEM	GL		0	24	64		
	1030	461		215	165	76		1893	33			151	N	
ST052	00078	G01241	021	177154070100	S01	06/15/2010	SEM	GL		0	24	64		
	1030	7294		170	34	248		1676	33			147	N	
ST052	00078	G01241	021	177154070100	S01	12/12/2010	SEM	GL		0	24	64		
	1060	829		213	41	34		2011	33			160	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	021	177154070100	S01	06/09/2011	SEM	GL		O	24	64		
	1060	1074		182	54	58		1740	33				147	N
ST052	00078	G01241	022	177154081503	S02	06/23/2008	SEM	GL		O	24	79		
	1250	1665		199	167	278		1507	30.4				186	N
ST052	00078	G01241	022	177154081503	S02	06/08/2009	SEM	GL		O	24	79		
	825	1514		234	214	324		1430	31.8				223	N
ST052	00078	G01241	022	177154081503	S02	12/08/2009	SEM	GL		O	24	79		
	825	1460		186	174	254		1566	30.4				174	N
ST052	00078	G01241	022	177154081503	S02	06/14/2010	SEM	GL		O	24	79		
	825	1573		191	164	258		1474	30.4				177	N
ST052	00078	G01241	022	177154081503	S02	12/01/2010	SEM	GL		O	24	79		
	873	2075		196	133	276		1529	30.4				184	N
ST052	00078	G01241	022	177154081503	S02	06/13/2011	SEM	GL		O	24	79		
	873	1849		200	152	281		1534	30.4				189	N
ST052	00078	G01241	023	177154083900	S01	06/28/2009	SEM	GL		O	24	20		
	2991	7467		1397	15	112		361	38.6				107	N
ST052	00078	G01241	023	177154083900	S01	12/15/2009	SEM	GL		O	24	96		
	875	841		222	69	58		1665	35.8				178	N
ST052	00078	G01241	023	177154083900	S01	06/14/2010	SEM	GL		O	24	96		
	875	2109		224	55	116		1775	35.8				180	N
ST052	00078	G01241	023	177154083900	S01	12/02/2010	SEM	GL		O	24	96		
	602	1141		224	71	81		1711	35.8				189	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	023	177154083900	S01	06/14/2011	SEM	GL		0	24	96		
	1069	1137		234	73	83		1757	35.8				194	N
ST052	00078	G01241	024	177154086601	D01	06/14/2008	SEM	GL		0	24	79		
	1720	2027		176	147	298		1323	38.4				153	N
ST052	00078	G01241	024	177154086601	D01	12/30/2008	SEM	GL		0	24	79		
	1722	1863		169	160	298		1436	38.4				150	N
ST052	00078	G01241	024	177154086601	D01	06/16/2009	SEM	GL		0	24	79		
	1722	2139		161	202	432		1238	38.3				147	N
ST052	00078	G01241	024	177154086601	D01	12/24/2009	SEM	GL		0	24	79		
	1722	3660		172	156	571		1266	38.3				165	N
ST052	00078	G01241	024	177154086601	D01	06/12/2010	SEM	GL		0	24	79		
	1722	1908		184	130	248		1496	38.6				158	N
ST052	00078	G01241	024	177154086601	D01	12/01/2010	SEM	GL		0	24	79		
	1656	114		232	201	23		1473	36.8				210	N
ST052	00078	G01241	024	177154086601	D01	06/13/2011	SEM	GL		0	24	79		
	1656	1503		209	153	230		1377	38.6				187	N
ST052	00078	G01241	025	177154093200	S03	03/11/2008	POT	GL		0	24	96		
		3437	26.04	156	213	732		75	35.4	.65				N
ST052	00078	G01241	025	177154093200	S03	06/14/2008	SEM	GL		0	24	96		
	1325	6371		116	62	395		185	35.4				108	N
ST052	00078	G01241	025	177154093200	S03	12/01/2008	SEM	GL		0	24	96		
	1325	4500		160	72	324		216	35.4				159	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	025	177154093200	S03	06/13/2009	SEM	GL		O	24	96		
	1325	11393		163	28	319		206	35.4				154	N
ST052	00078	G01241	027	177154097201	D02	07/20/2008	POT	FL		G	24	38		
	2787	106152	5.71	2599	66	7006		4	58.3	.65				N
ST052	00078	G01241	027	177154097201	D01	07/27/2008	POT	FL		O	24	35		
		1335	.94	1400	737	984		7	37.2	.65				N
ST052	00078	G01241	027	177154097201	D01	12/01/2008	SEM	FL		O	24	35		
	1011	1548		780	806	1248		1114	37.1				192	N
ST052	00078	G01241	027	177154097201	D02	12/16/2008	SEM	FL		G	24	40		
	2944	91600		1769	20	1832		632	57.6				1102	N
ST052	00078	G01241	027	177154097201	D01	06/01/2009	SEM	FL		O	24	42		
	1011	1235		274	374	462		1121	37.1				167	N
ST052	00078	G01241	027	177154097201	D02	06/14/2009	SEM	FL		G	24	42		
	2944	9999999		890	0	660		918					570	N
ST052	00078	G01241	027	177154097201	D01	12/24/2009	SEM	GL		O	24	96		
	1011	3069		199	306	939		1392	37.1				191	N
ST052	00078	G01241	027	177154097201	D01	06/12/2010	SEM	GL		O	24	96		
	1011	2488		206	201	500		1629	37.1				197	N
ST052	00078	G01241	027	177154097201	D01	12/10/2010	SEM	GL		O	24	96		
	1040	2151		223	172	370		1544	37.1				220	N
ST052	00078	G01241	027	177154097201	D01	06/13/2011	SEM	GL		O	24	96		
	1040	2088		211	182	380		1636	37.1				202	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	CA004	177154004400	S02	06/02/2008	SEM	GL		O	24	87		
	1002	1375		159	96	132		1830	33.7				118	N
ST052	00078	G01241	CA004	177154004400	S02	12/29/2008	SEM	GL		O	24	87		
	1003	2117		162	120	254		1878	33.7				114	N
ST052	00078	G01241	CA004	177154004400	S02	06/04/2009	SEM	GL		O	24	87		
	1003	2137		158	131	280		1743	33.7				112	N
ST052	00078	G01241	CA004	177154004400	S02	12/12/2009	SEM	GL		O	24	87		
	1003	1821		171	156	284		1794	33.7				121	N
ST052	00078	G01241	CA004	177154004400	S02	06/13/2010	SEM	GL		O	24	87		
	1003	2496		184	115	287		1805	33.7				142	N
ST052	00078	G01241	CA004	177154004400	S02	12/03/2010	SEM	GL		O	24	87		
	1050	6019		182	53	319		1705	33.7				134	N
ST052	00078	G01241	CA004	177154004400	S02	06/03/2011	SEM	GL		O	24	87		
	1050	3610		180	77	278		1855	33.7				130	N
ST052	00078	G01241	CA006	177154005702	S03	06/13/2008	SEM	FL		O	24	32		
	954	1609		260	220	354		512	35.2				120	N
ST052	00078	G01241	CA006	177154005702	S03	12/28/2008	SEM	GL		O	24	64		
	954	2255		157	220	496		878	33.7				124	N
ST052	00078	G01241	CA006	177154005702	S03	06/04/2009	SEM	GL		O	24	64		
	954	4311		165	148	638		674	33.7				143	N
ST052	00078	G01241	CA006	177154005702	S03	12/12/2009	SEM	GL		O	24	64		
	945	4410		164	134	591		610	33.7				148	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	CA006	177154005702	S03	06/13/2010	SEM	GL		O	24	64		
	945	6169		177	83	512		607	33.7				153	N
ST052	00078	G01241	CA006	177154005702	S03	12/04/2010	SEM	GL		O	24	64		
	912	9279		183	61	566		551	33.7				167	N
ST052	00078	G01241	CA006	177154005702	S03	06/01/2011	SEM	GL		O	24	64		
	912	11018		180	57	628		579	33.7				158	N
ST052	00078	G01241	CB025	177154093202	S01	12/10/2009	SEM	FL		G	24	22		
	2803	322857		2798	14	4520		2	46.9				1078	N
ST052	00078	G01241	CB025	177154093202	S01	12/10/2009	POT	FL		G	24	22		
	2803	322857	15	2798	14	4520		2	46.9		.65			N
ST052	00078	G01241	CB025	177154093202	S01	06/10/2010	SEM	FL		G	24	20		
	2779	9999999		2415	0	4728		0					1054	N
ST052	00078	G01241	CB025	177154093202	S01	12/13/2010	SEM	FL		G	24	20		
	2336	9999999		1974	0	3672		0					1056	N
ST052	00078	G01241	CB025	177154093202	S01	06/24/2011	SEM	FL		G	24	22		
	2336	9999999		1985	0	4698		0					1099	N
ST052	00078	G01241	CJ031	177154120200	S01	06/27/2008	SEM	FL		G	24	55		
	1303	9999999		1139	0	2480		8	54.2				113	N
ST052	00078	G01241	CJ031	177154120200	S01	12/01/2008	SEM	FL		G	24	54		
	1318	9999999		1134	0	2104		24					173	N
ST052	00078	G01241	CJ031	177154120200	S01	06/28/2009	SEM	FL		G	24	38		
	1318	9999999		1171	0	1636		12					209	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	00078	G01241	CJ031	177154120200	S01	12/11/2009	SEM	FL		G	24	54		
	1318	9999999		912	0	4260		42					281	N
ST052	00078	G01241	CJ031	177154120200	S01	06/25/2010	SEM	FL		G	24	70		
	1318	9999999		589	0	5032		28					235	N
ST052	00078	G01241	CJ031	177154120200	S01	12/02/2010	SEM	FL		G	24	96		
	1166	9999999		399	0	4908		30					242	N
ST052	00078	G01241	CJ031	177154120200	S01	06/18/2011	SEM	FL		G	24	45		
	1166	9999999		718	0	3054		24					197	N
PL023	00818	G01244	018	177154103700	S01	06/18/2008	SEM	GL		O	24	31		
	1075	7500		180	10	75		918	34.8				980	N
PL023	00818	G01244	018	177154103700	S01	06/16/2009	SEM	GL		O	24	20		
	970	2083		220	24	50		560	34.5				973	N
PL023	00818	G01244	018	177154103700	S01	12/31/2009	SEM	GL		O	24	20		
	1080	347		450	49	17		933	34.2				980	N
PL023	00818	G01244	018	177154103700	S01	06/22/2010	SEM	GL		O	24	64		
	780	625		345	8	5		243	34.2				1001	N
PL023	00818	G01244	021	177154113700	S01	06/11/2008	SEM	FL		O	24	12		
	4000	2605		3100	81	211		1491	22.9				980	N
PL023	00818	G01244	021	177154113700	S01	06/13/2009	SEM	FL		O	24	10		
	4200	5500		3300	20	110		1805	22.9				954	N
PL023	00818	G01244	G022	177154117702	S01	06/25/2008	SEM	FL		O	24	12		
	3600	13500		1000	20	270		987	39.2				980	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	00818	G01244	G022	177154117702	S01	06/29/2009	SEM	FL		O	24	10		
	3700	5943		1300	35	208		760	39.2				969	N
PL023	00818	G01244	G022	177154117702	S01	12/19/2009	SEM	FL		O	24	10		
	2750	15600		1300	20	312		969	39.2				937	N
PL023	00818	G01244	G022	177154117702	S01	06/23/2010	SEM	FL		O	24	64		
	3100	8222		2300	9	74		474	39.3				1012	N
ST176	02628	G01248	C007	177154056401	S01	05/26/2008	SEM	FL				17		
	2950	25868	44.79	1950	106	2742		86	52					
ST176	02628	G01248	C011	177154067903	S03	01/31/2008	POT	FL		G	24	23		
	2750	9999999	100	1920	0	3730		1896			.609			N
ST176	02628	G01248	C011	177154067903	S03	05/26/2008	SEM	FL				28		
	2150	59167	97.46	480	18	1065		692	52					
ST176	02628	G01248	C011	177154067903	S03	12/30/2008	SEM	FL				51		
	1250	60091	97.67	260	11	661		462	52					
ST176	02628	G01248	C011	177154067903	S03	04/29/2009	POT	FL		G	24	17		
	3580	27995	7.73	3050	203	5683		17	52		.597			N
ST176	02628	G01248	C011	177154067903	S03	06/01/2009	SEM	FL				19		
	3360	140444	97.84	2080	18	2528		814	52					
ST176	02628	G01248	C011	177154067903	S03	12/26/2009	SEM	FL				30		
	1220	68727	99	460	11	756		1320	52					
ST176	02628	G01248	C011	177154067903	S03	06/20/2010	SEM	FL				34		
	2980	43625	98.84	500	8	349		679	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	02628	G01248	C011	177154067903	S03	11/10/2010	SEM	FL			34			
	1320	114667	99	320	3	344		624	52					
ST176	02628	G01248	C011	177154067905	S01	07/05/2011	POT	FL		O	24	15		
		3398	0	3150	570	1937		0	31.8	.59			N	
ST176	02628	G01248	C013	177154082001	S01	12/14/2008	SEM	FL			54			
	250	93400	99	0	5	467		581	52					
ST176	02628	G01248	C013	177154082001	S01	11/10/2010	SEM	FL			20			
	120	56571	97.97	280	7	396		337	52					
ST176	02628	G01248	C013	177154082001	S01	06/30/2011	SEM	FL			32			
	3215	3159	0	2350	466	1472		0	52					
ST176	02628	G01248	C013	177154082002	S01	07/05/2011	POT	FL		G	24	32		
	2840	47273	0	2260	286	13520		0	56	.61			N	
ST176	03026	G01249	B007	177154086700	D01	10/31/2008	SEM	FL			64			
	725	9999999	0	100	0	439		0						
ST176	03026	G01249	B007D	177154086700	D02	05/18/2008	SEM	FL			64			
	700	9999999	0	75	0	420		0						
ST176	03026	G01249	C001	177154102201	S01	05/18/2008	SEM	FL			64			
	120	9999999	0	75	0	150		0						
ST172	01834	G01250	C009	177154032901	S01	03/17/2008	SEM	FL			15			
	3009	9999999	99	1667	0	137		520						
ST172	01834	G01250	C009	177154032901	S01	08/03/2008	SEM	FL			15			
	2156	9999999	99	1729	0	98		639						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01250	C009	177154032901	S02	05/13/2010	POT	FL		G	24	17		
	2110	9999999	0	1942	0	3570		0		.56			N	
ST172	01834	G01250	C009	177154032901	S02	06/10/2010	SEM	FL				17		
	2400	9999999	0	1855	0	3377		0						
ST172	01834	G01250	C009	177154032901	S02	11/17/2010	SEM	FL				17		
	1995	9999999	0	1399	0	2310		0						
ST172	01834	G01250	C009	177154032901	S02	06/01/2011	SEM	FL		G	24	15		
	1350	9999999		1086	0	1225		0	0				1005	N
ST172	01834	G01250	C010	177154087400	S01	03/29/2008	SEM	FL				48		
	1132	4063	91.97	193	64	260		733	34					
ST172	01834	G01250	C010	177154087400	S01	08/18/2008	SEM	GL				48		
	679	5729	94.02	204	48	275		755	33					
ST172	01834	G01250	C010	177154087400	S01	11/24/2009	SEM	FL				48		
	960	1024	95.16	175	41	42		806	33					
ST172	01834	G01250	C010	177154087400	S01	06/15/2010	SEM	FL				48		
	1050	13420	95.05	167	50	671		960	30					
ST172	01834	G01250	C010	177154087400	S01	11/12/2010	SEM	FL				128		
	980	3012	94.01	130	81	244		1272	33					
ST172	01834	G01250	C010	177154087400	S01	06/04/2011	SEM	FL		G	24	128		
	1050	3961		154	51	202		970	30				145	N
ST172	01834	G01250	C012	177154088100	S05	03/27/2008	SEM	GL				82		
	1020	1480	0	121	25	37		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01250	C012	177154088100	S06	08/24/2008	POT	GL		O	24	82		
		67	0	116	30	2		0	30	.65			N	
ST172	01834	G01250	C012	177154088100	S06	08/24/2008	SEM	GL				64		
	800	2533	0	117	30	76		0	35					
ST172	01834	G01250	C012	177154088100	S06	11/18/2009	SEM	FL				82		
	1225	2042	0	135	24	49		0	34					
ST172	01834	G01250	C012	177154088100	S07	06/10/2010	SEM	FL				14		
	2440	2959000	0	1771	1	2959		0	34					
ST172	01834	G01250	C012	177154088100	S07	07/06/2010	POT	FL		G	24	14		
	2440	9999999	100	1920	0	2687		1			.59		N	
ST172	01834	G01250	C012	177154088100	S07	11/05/2010	SEM	FL				10		
	5650	433714	12.5	2443	7	3036		1	58					
ST172	01834	G01250	C013	177154091100	S02	08/15/2008	SEM	FL				10		
	1200	9999999	99	490	0	116		46						
ST172	01834	G01250	C013	177154091100	S02	11/25/2009	SEM	FL				14		
	1200	9999999	99	150	0	50		30						
ST172	01834	G01250	C013	177154091100	S02	04/29/2010	SEM	FL				30		
	1200	9999999	0	146	0	12		0	0					
ST172	01834	G01250	C015	177154028602	S02	08/13/2009	POT	FL		O	24	12		
		1132	60.42	2751	76	86		116	33.7	.61			N	
ST172	01834	G01250	C017	177154094301	S01	03/30/2008	SEM	GL				44		
	1992	5218	59.85	185	55	287		82	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01250	C017	177154094301	S01	08/23/2008	SEM	GL			46			
1007	5442	70.11	138	52	283		122	33						
ST172	01834	G01250	C017	177154094301	S01	11/26/2009	SEM	FL			46			
1900	9333	79.87	150	30	280		119	33						
ST172	01834	G01250	C017	177154094301	S01	01/03/2010	SEM	FL			46			
1900	6625	85.19	146	24	159		138	33.5						
ST172	01834	G01250	C017	177154094301	S02	02/04/2011	POT	FL		G	6	17		
2300	9999999	100	2181	0	3882		8	44.8	.65					N
ST172	00105	G01250	C018	177154088300	S02	03/28/2008	SEM	GL			128			
1400	1306	92.02	120	62	81		715	30						
ST172	00105	G01250	C018	177154088300	S02	08/17/2008	SEM	GL			128			
1062	1542	94.03	128	48	74		756	30						
ST172	00105	G01250	C018	177154088300	S02	11/26/2009	SEM	GL			128			
1040	245	95.12	147	49	12		956	30						
ST172	00105	G01250	C018	177154088300	S02	06/07/2010	SEM	GL			64			
1040	236	93.03	160	55	13		734	30						
ST172	00105	G01250	C018	177154088300	S02	11/11/2010	SEM	GL			128			
980	3408	93.91	120	49	167		756	34						
ST172	00105	G01250	C018	177154088300	S02	06/03/2011	SEM	GL		G	24	128		
1080	1176		138	51	60		686	30					145	N
ST172	01834	G01250	C024D	177154087700	D02	03/31/2008	SEM	FL				64		
404	9999999	0	125	0	108		0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01250	C024D	177154087700	D02	08/11/2008	SEM	FL			64			
	251	9999999	0	120	0	114		0						
ST172	01834	G01250	C024D	177154087700	D02	11/11/2009	SEM	FL			64			
	450	9999999	0	148	0	200		0						
ST172	01834	G01250	C024D	177154087700	D02	06/11/2010	SEM	FL			64			
	480	9999999	0	147	0	215		0	0					
ST172	01834	G01250	C024D	177154087700	D02	11/21/2010	SEM	FL			64			
	480	9999999	0	147	0	81		0						
ST172	01834	G01250	C024D	177154087700	D02	06/08/2011	SEM	FL		G	24	64		
	480	9999999		130	0	99		0	0				145	N
ST172	01834	G01251	C005	177154031001	S04	03/02/2008	SEM	FL				13		
	1114	9999999	0	471	0	397		0						
ST172	01834	G01252	E004	177154114700	S01	03/28/2008	SEM	FL				34		
	1582	195294	93.73	615	17	3320		254	47					
ST172	01834	G01252	E004	177154114700	S01	11/30/2008	SEM	FL				30		
	1483	200100	90.2	881	20	4002		184	47					
ST172	01834	G01252	E004	177154114700	S01	05/24/2009	SEM	FL				40		
	1399	273273	97.32	513	11	3006		400	46					
ST172	01834	G01252	E004	177154114700	S01	12/07/2009	SEM	FL				42		
	1316	267667	97.04	522	12	3212		393	36					
ST172	01834	G01252	E004	177154114700	S01	06/11/2010	SEM	FL				44		
	1441	253083	96.75	517	12	3037		357	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01252	E004	177154114700	S01	11/18/2010	SEM	FL			48			
	1281	303700	97.43	304	10	3037		379	45					
ST172	01834	G01252	E004	177154114700	S01	06/17/2011	SEM	FL		G	24	90		
	1266	477625		125	8	3821		520	45				0	N
ST196	02894	G01253	A002D	177154000900	D02	05/28/2008	SEM	FL				18		
		833	92.76	395	66	55		845	40.5					
ST196	02894	G01253	A005D	177154001200	D03	05/28/2008	SEM	GL				42		
	1345	9999999	0	475	0	3647		0						
ST196	02894	G01253	B002	177154092300	D01	05/28/2008	SEM	FL				64		
	1060	459	94.96	220	37	17		697	40					
ST196	02894	G01253	B002	177154092300	D01	08/16/2008	SEM	GL				64		
	1060	2731	96.44	220	26	71		704	40					
ST172	02628	G01256	B005	177154039101	S01	05/14/2008	SEM	FL				64		
	350	9999999	0	110	0	1026		0						
ST172	02628	G01256	B005	177154039101	S01	01/19/2010	POT	FL		G	24	64		
	490	466800	0	140	5	2334		0	54		.61			N
ST172	02628	G01256	B005	177154039101	S01	06/11/2011	SEM	FL				64		
	480	363667	25	320	3	1091		1	54					
ST172	02628	G01256	C006	177154079501	S01	05/14/2008	SEM	FL				128		
	360	9999999	0	85	0	535		0						
ST172	02628	G01256	C006	177154079501	S01	12/24/2010	POT	FL		G	24	37		
	430	344857	13.16	240	7	2414		1	52		.58			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	02628	G01256	C006	177154079501	S01	06/11/2011	SEM	FL				64		
	420	660500	33.33	165	2	1321		1	52					
ST176	00078	G01260	E001	177150095000	S01	06/26/2008	SEM	FL		G	24	39		
	1076	4846		118	78	378		12	37				95	N
ST176	00078	G01260	E001	177150095000	S01	08/22/2008	SEM	FL		G	24	39		
	1076	4214		132	84	354		12	37				109	N
ST176	00078	G01260	E001	177150095000	S01	12/23/2010	SEM	FL		G	24	39		
	1647	11390		131	59	672		1	33.5				129	N
ST176	00078	G01260	E002	177150097201	S02	10/21/2010	POT	FL		O	24	5		
		1250	5.88	3976	288	360		18	36.8		.65			N
ST176	00078	G01260	E002	177150097201	S02	12/30/2010	SEM	FL		O	24	6		
	3958	1778		3288	27	48		13	36.8				159	N
ST176	00078	G01260	E002	177150097201	S02	06/28/2011	SEM	FL		O	24	8		
	3290	1394		2500	155	216		397	35.7				250	N
ST176	00078	G01260	E003	177150097902	S01	06/30/2008	SEM	GL		O	24	50		
	1473	0		112	48	0		0	35.2				95	N
ST176	00078	G01260	E003	177150097902	S01	08/23/2008	SEM	GL		O	24	54		
	907	0		127	30	0		0	35.2				97	N
ST176	00078	G01260	E016	177154082502	S03	06/30/2008	SEM	GL		G	24	64		
	871	522		113	23	12		169	36.3				96	N
ST176	00078	G01260	E016	177154082502	S03	08/22/2008	SEM	GL		G	24	64		
	871	4304		130	23	99		203	36.3				109	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01260	E016	177154082502	S03	12/23/2009	SEM	GL		G	24	64		
	890	4500		111	16	72		146	36.3				105	N
ST176	00078	G01260	E016	177154082502	S03	12/22/2010	SEM	GL		G	24	64		
	983	4286		137	14	60		106	37.4				132	N
ST176	00078	G01260	E016	177154082502	S03	06/10/2011	SEM	GL		G	24	64		
	843	5538		142	13	72		144	36.8				139	N
ST176	00078	G01260	E017	177154101302	S03	06/28/2008	SEM	FL		G	24	64		
	1497	9999999		81	0	60		0					78	N
ST176	00078	G01260	E017	177154101302	S03	08/23/2008	SEM	FL		G	24	64		
	1497	9999999		83	0	54		0					80	N
ST176	00078	G01260	E018	177154108700	S01	06/27/2008	SEM	FL		G	24	96		
	558	9999999		100	0	276		0					91	N
ST176	00078	G01260	E018	177154108700	S01	08/23/2008	SEM	FL		G	24	96		
	558	9999999		95	0	276		0					85	N
ST176	00078	G01260	E018	177154108700	S01	12/23/2009	SEM	FL		G	24	96		
	828	9999999		89	0	168		0					89	N
ST176	00078	G01260	E018	177154108700	S01	12/26/2010	SEM	FL		G	24	64		
	946	8071		121	14	113		0	37.3				118	N
ST176	00078	G01260	E018	177154108700	S01	06/19/2011	SEM	FL		G	24	64		
	1049	6750		148	16	108		0	37.3				143	N
ST190	03033	G01261	A002	177154015501	S05	02/24/2008	POT	FL		G	24	64		
	1250	9999999	100	220	0	177		254		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03033	G01261	A002	177154015501	S04	02/24/2008	SEM	FL				64		
	1250	9999999	99	220	0	177		254						
ST190	03033	G01261	A007	177154090300	D02	02/12/2011	SEM	FL				26		
	2200	9999999	99	200	0	177		197						
ST190	03033	G01261	A007D	177154090300	D01	06/16/2008	SEM	FL				64		
	2010	9999999	99	240	0	202		196						
ST190	03033	G01261	A007D	177154090300	D01	06/12/2009	SEM	FL				64		
	2100	9999999	99	210	0	82		155						
ST190	03033	G01261	A007D	177154090300	D01	12/12/2009	SEM	FL				64		
	2100	9999999	99	230	0	74		145						
ST190	03033	G01261	A007D	177154090300	D01	05/17/2010	SEM	FL				64		
	2100	9999999	99	230	0	58		161						
ST190	03033	G01261	A007D	177154090300	D01	07/03/2010	SEM	FL				64		
	2200	9999999	99	260	0	65		154						
ST190	03033	G01261	A008	177154094000	S01	06/13/2008	SEM	FL				20		
	2350	9999999	99	780	0	400		248						
ST190	03033	G01261	A008	177154094000	S01	02/10/2011	SEM	FL				18		
	2550	202000	99	1100	2	404		202	48.7					
ST190	03033	G01261	A009	177154105300	S02	06/17/2008	SEM	FL				64		
	1900	9999999	99	250	0	202		148						
ST190	03033	G01261	A009	177154105300	S02	06/14/2009	SEM	FL				64		
	1900	9999999	99	210	0	37		147						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03033	G01261	A009	177154105300	S02	12/06/2009	SEM	FL			64			
	1900	9999999	99	210	0	28		128						
ST190	03033	G01261	A009	177154105300	S02	06/02/2010	SEM	FL			64			
	1900	9999999	99	210	0	32		180						
ST190	03033	G01261	A009	177154105300	S02	07/06/2010	SEM	FL			64			
	1100	9999999	99	220	0	23		161						
ST190	03033	G01261	A009	177154105300	S02	02/15/2011	SEM	FL			64			
	1100	9999999	99	175	0	26		149						
ST190	03033	G01269	A003	177154019201	S02	06/15/2008	SEM	FL			64			
	2100	101333	90.63	250	3	304		29	48.5					
ST190	03033	G01269	A003	177154019201	S02	06/11/2009	SEM	FL			64			
	2200	138000	91.67	230	2	276		22	39					
ST190	03033	G01269	A003	177154019201	S02	12/07/2009	SEM	FL			64			
	220	127500	92.86	230	2	255		26	48.4					
ST190	03033	G01269	A003	177154019201	S02	06/01/2010	SEM	FL			64			
	1600	124500	95.45	220	2	249		42	48.5					
ST190	03033	G01269	A003	177154019201	S02	07/11/2010	SEM	FL			64			
	1600	117500	95.92	240	2	235		47	48.5					
ST190	03033	G01269	A003	177154019201	S02	02/13/2011	SEM	FL			64			
	1600	221000	96.77	200	1	221		30	48.5					
ST190	03033	G01269	A004	177154020201	S03	06/14/2008	SEM	FL			64			
	1900	9999999	99	240	0	86		17						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03033	G01269	A004	177154020201	S03	06/13/2009	SEM	FL			64			
	1500	9999999	99	205	0	27		14						
ST190	03033	G01269	A004	177154020201	S03	12/05/2009	SEM	FL			64			
	1500	9999999	99	210	0	26		13						
ST190	03033	G01269	A004	177154020201	S03	06/18/2010	SEM	FL			64			
	1100	9999999	99	210	0	20		6						
ST190	03033	G01269	B001	177154071800	S01	06/21/2008	SEM	FL			15			
	7325	163778	98.33	5850	18	2948		1062	39					
ST190	03033	G01269	B001	177154071800	S01	06/04/2009	SEM	FL			15			
	8200	680500	99	6210	4	2722		1029	39					
ST190	03033	G01269	B001	177154071800	S01	12/08/2009	SEM	FL			15			
	8200	881333	99	5725	3	2644		1043	39					
ST190	03033	G01269	B001	177154071800	S01	05/04/2010	SEM	FL			15			
	7400	370143	99	5625	7	2591		1128	35.1					
ST190	03033	G01269	B001	177154071800	S01	06/01/2010	SEM	FL			15			
	6000	507000	99	5600	5	2535		1142	39					
ST190	03033	G01269	B001	177154071800	S01	02/26/2011	SEM	FL			61			
	7325	240917	99	6000	12	2891		1251	35.1					
SP062	00105	G01294	C001	177230007901	S01	06/26/2008	SEM	GL		O	24	88		
		2056		300	89	183		355	31					N
SP062	00105	G01294	C001	177230007901	S01	12/24/2008	SEM	GL		O	24	88		
		1057		150	70	74		277	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	C001	177230007901	S01	06/28/2009	SEM	GL		O	24	88		
		134		175	67	9		375	31					N
SP062	00105	G01294	C001	177230007901	S01	11/01/2009	SEM	GL		O	24	88		
		831		230	77	64		410	31					N
SP062	00105	G01294	C001	177230007901	S01	12/27/2010	SEM	GL		O	24	88		
		387		225	31	12		175	31					N
SP062	00105	G01294	C004	177232000101	S01	06/25/2008	SEM	GL		O	24	64		
		500		150	130	65		32	28					N
SP062	00105	G01294	C004	177232000101	S01	12/26/2008	SEM	GL		O	24	64		
		1547		160	86	133		8	28					N
SP062	00105	G01294	C004	177232000101	S01	06/28/2009	SEM	GL		O	24	64		
		2065		175	93	192		14	28					N
SP062	00105	G01294	C004	177232000101	S01	12/31/2009	SEM	GL		O	24	64		
		24789		140	19	471		137	28					N
SP062	00105	G01294	C004	177232000101	S03	06/16/2011	POT	FL		O	24	12		
		1051	11.11	1050	336	353		42	28		.595			N
SP062	00105	G01294	C005B	177230008600	S04	06/27/2008	SEM	GL		O	24	64		
		1107		200	56	62		504	37					N
SP062	00105	G01294	C005B	177230008600	S04	12/20/2008	SEM	GL		O	24	64		
		1237		200	59	73		361	37					N
SP062	00105	G01294	C005B	177230008600	S04	06/29/2009	SEM	GL		O	24	64		
		1313		175	80	105		454	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	C005B	177230008600	S04	11/27/2009	SEM	GL		O	24	64		
		1581		180	43	68		398	39					N
SP062	00105	G01294	C005B	177230008600	S04	12/27/2010	SEM	GL		O	24	64		
		2296		160	27	62		417	39					N
SP062	00105	G01294	C006	177232000301	S03	01/31/2011	POT	GL		O	24	19		
		777	1.03	260	574	446		6	37	.595				N
SP062	00105	G01294	C006A	177232000301	S02	06/27/2008	SEM	GL		O	24	88		
		526		175	78	41		277	37					N
SP062	00105	G01294	C006A	177232000301	S02	12/28/2008	SEM	GL		O	24	88		
		138		250	116	16		215	37					N
SP062	00105	G01294	C006A	177232000301	S02	06/26/2009	SEM	GL		O	24	88		
		519		300	77	40		244	37					N
SP062	00105	G01294	C006A	177232000301	S02	12/31/2009	SEM	GL		O	24	88		
		3933		260	30	118		348	37					N
SP062	00105	G01294	C007	177234000803	S02	06/29/2008	SEM	GL		O	24	22		
		691		570	421	291		0	34					N
SP062	00105	G01294	C007	177234000803	S02	12/29/2008	SEM	GL		O	24	22		
		484		580	384	186		0	39					N
SP062	00105	G01294	C007	177234000803	S02	06/26/2009	SEM	GL		O	24	24		
		625		415	448	280		0	39					N
SP062	00105	G01294	C007	177234000803	S02	12/28/2009	SEM	GL		O	24	26		
		314		325	523	164		20	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	C007	177234000803	S02	12/23/2010	SEM	GL		O	24	26		
		765		600	345	264		33	34					N
SP062	00105	G01294	C009F	177232000800	S05	05/08/2008	SEM	GL		O	24	88		
		3556		115	18	64		5	36					N
SP062	00105	G01294	C011B	177232001501	S03	06/14/2008	SEM	GL		O	24	42		
		831		250	154	128		188	39					N
SP062	00105	G01294	C011B	177232001501	S03	12/26/2008	SEM	GL		O	24	42		
		236		300	148	35		127	39					N
SP062	00105	G01294	C011B	177232001501	S03	06/26/2009	SEM	GL		O	24	42		
		456		275	149	68		127	39					N
SP062	00105	G01294	C011B	177232001501	S03	12/28/2009	SEM	GL		O	24	42		
		439		190	164	72		161	39					N
SP062	00105	G01294	C013D	177232002100	D06	06/15/2008	SEM	GL		O	24	13		
		1058		520	103	109		14	40					N
SP062	00105	G01294	C013D	177232002100	D06	12/25/2008	SEM	GL		O	24	13		
		1436		595	110	158		73	34					N
SP062	00105	G01294	C013D	177232002100	D06	06/17/2009	SEM	GL		O	24	13		
		1064		600	47	50		109	34					N
SP062	00105	G01294	C016D	177232003000	D06	03/19/2009	SEM	GL		O	24	72		
		3933		160	15	59		289	32.6					N
SP062	00105	G01294	C018F	177232003200	S03	06/26/2008	SEM	GL		O	24	72		
		3333		170	39	130		64	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	C018F	177232003200	S03	12/23/2008	SEM	GL		O	24	72		
		1694		140	36	61		42	30					N
SP062	00105	G01294	C018F	177232003200	S03	06/29/2009	SEM	GL		O	24	72		
		2645		150	62	164		144	30					N
SP062	00105	G01294	C018F	177232003200	S03	12/24/2009	SEM	GL		O	24	72		
		2879		175	58	167		62	30					N
SP062	00105	G01294	C018F	177232003200	S03	12/24/2010	SEM	GL		O	24	72		
		714		150	35	25		141	30					N
SP062	00105	G01294	C021	177230008005	S01	06/25/2008	SEM	GL		O	24	88		
		1912		150	57	109		35	33					N
SP062	00105	G01294	C021	177230008005	S01	12/14/2008	SEM	GL		O	24	88		
		2575		140	40	103		27	33					N
SP062	00105	G01294	C021	177230008005	S01	06/26/2009	SEM	GL		O	24	88		
		1523		150	44	67		19	33					N
SP062	00105	G01294	C021	177230008005	S01	11/07/2009	SEM	GL		O	24	88		
		1657		150	35	58		25	33					N
SP062	00105	G01294	C021	177230008005	S01	12/24/2010	SEM	GL		O	24	88		
		500		175	50	25		27	33					N
SP062	00105	G01294	D001	177234012300	S01	06/28/2009	SEM	GL		O	24	64		
		2491		160	163	406		109	25					N
SP062	00105	G01294	D001	177234012300	S01	12/12/2009	SEM	GL		O	24	64		
		1013		140	77	78		17	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D002	177234011900	S04	12/08/2009	POT	FL		G	24	16		
	1540	30351	7.5	720	37	1123		3	37	.595			N	
SP062	00105	G01294	D002	177234011900	S04	12/28/2009	SEM	FL		G	24	18		
	1540	26250		480	20	525		8	56			347	N	
SP062	00105	G01294	D002	177234011900	S04	12/30/2010	SEM	FL		G	24	16		
	900	9999999		675	0	250		0				100	N	
SP062	00105	G01294	D004	177234012901	S04	03/28/2008	POT	GL		O	24	14		
		541	5.88	695	512	277		32	37	.594			N	
SP062	00105	G01294	D004	177234012901	S04	06/26/2008	SEM	GL		O	24	20		
		1373		275	201	276		22	37				N	
SP062	00105	G01294	D004	177234012901	S04	12/28/2008	SEM	GL		O	24	30		
		383		160	81	31		3	37				N	
SP062	00105	G01294	D004	177234012901	S04	05/20/2009	SEM	GL		O	24	34		
		547		160	64	35		27	37				N	
SP062	00105	G01294	D004	177234012901	S04	12/20/2009	SEM	GL		O	24	34		
		190		200	63	12		27	38				N	
SP062	00105	G01294	D004	177234012901	S04	12/27/2010	SEM	GL		O	24	34		
		6500		200	12	78		17	38				N	
SP062	00105	G01294	D005	177234012100	S01	06/20/2008	SEM	GL		G	24	88		
	810	1391		150	46	64		182	47			100	N	
SP062	00105	G01294	D005	177234012100	S01	12/28/2008	SEM	GL		G	24	88		
	810	394		210	33	13		173	47			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D005	177234012100	S01	05/21/2009	SEM	GL		G	24	88		
	810	1615		150	39	63		219	47				98	N
SP062	00105	G01294	D005	177234012100	S01	12/20/2009	SEM	GL		G	24	88		
	810	1135		140	52	59		236	47				92	N
SP062	00105	G01294	D005	177234012100	S01	12/24/2010	SEM	GL		G	24	88		
	600	822		140	45	37		216	47				92	N
SP062	00105	G01294	D007	177234012200	S04	12/21/2008	SEM	GL		O	24	75		
		3250		140	28	91		110	44					N
SP062	00105	G01294	D008B	177234012500	S03	06/15/2008	SEM	GL		O	24	88		
		8000		150	30	240		120	31					N
SP062	00105	G01294	D008B	177234012500	S03	12/29/2008	SEM	GL		O	24	88		
		2244		140	45	101		182	31					N
SP062	00105	G01294	D008B	177234012500	S03	05/21/2009	SEM	GL		O	24	88		
		1113		125	53	59		209	31					N
SP062	00105	G01294	D008B	177234012500	S03	12/24/2009	SEM	GL		O	24	88		
		1250		160	44	55		154	31					N
SP062	00105	G01294	D008B	177234012500	S03	12/25/2010	SEM	GL		O	24	88		
		618		160	76	47		304	31					N
SP062	00105	G01294	D009	177234013000	S03	06/14/2008	SEM	GL		O	24	64		
		1020		150	99	101		99	36					N
SP062	00105	G01294	D009	177234013000	S03	12/06/2008	SEM	GL		O	24	64		
		2553		150	38	97		38	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D009	177234013000	S03	06/30/2009	SEM	GL		O	24	64		
		7154		180	39	279		290	36					N
SP062	00105	G01294	D009	177234013000	S03	12/22/2010	SEM	GL		O	24	38		
		2303		200	33	76		202	36					N
SP062	00105	G01294	D010	177234012801	S01	06/06/2008	SEM	GL		O	24	36		
		2489		210	94	234		140	36					N
SP062	00105	G01294	D010	177234012801	S01	12/26/2008	SEM	GL		O	24	36		
		2361		160	61	144		108	36					N
SP062	00105	G01294	D010	177234012801	S01	06/24/2009	SEM	GL		O	24	36		
		1814		225	59	107		109	36					N
SP062	00105	G01294	D010	177234012801	S01	12/21/2009	SEM	GL		O	24	37		
		2215		150	79	175		119	36					N
SP062	00105	G01294	D010	177234012801	S01	12/27/2010	SEM	GL		O	24	37		
		4818		125	44	212		174	36					N
SP062	00105	G01294	D012	177234013200	S02	06/20/2008	SEM	GL		O	24	80		
		3514		150	35	123		1	41					N
SP062	00105	G01294	D012	177234013200	S02	12/25/2008	SEM	GL		O	24	80		
		3368		175	38	128		0	41					N
SP062	00105	G01294	D012	177234013200	S02	06/28/2009	SEM	GL		O	24	80		
		1702		150	124	211		2	41					N
SP062	00105	G01294	D012	177234013200	S02	12/28/2009	SEM	GL		O	24	80		
		2176		150	91	198		2	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D014	177234014100	S04	06/18/2008	SEM	GL		O	24	54		
		1714		140	49	84		53	35					N
SP062	00105	G01294	D014	177234014100	S04	12/07/2008	SEM	GL		O	24	54		
		2194		120	36	79		40	35					N
SP062	00105	G01294	D014	177234014100	S04	05/28/2009	SEM	GL		O	24	54		
		3000		120	11	33		44	35					N
SP062	00105	G01294	D014	177234014100	S04	12/22/2009	SEM	GL		O	24	54		
		1167		120	24	28		31	35					N
SP062	00105	G01294	D019D	177234012400	S03	06/19/2008	SEM	GL		O	24	74		
		3913		175	46	180		182	35					N
SP062	00105	G01294	D019D	177234012400	S03	12/18/2008	SEM	GL		O	24	74		
		5160		140	25	129		221	35					N
SP062	00105	G01294	D019D	177234012400	S03	05/28/2009	SEM	GL		O	24	74		
		4238		140	21	89		241	35					N
SP062	00105	G01294	D019D	177234012400	S03	11/21/2009	SEM	GL		O	24	74		
		5464		150	28	153		279	35					N
SP062	00105	G01294	D020	177234014001	S03	03/20/2010	POT	GL		O	24	64		
		557	56.97	220	537	299		711	33	.595				N
SP062	00105	G01294	D020	177234014001	S03	12/17/2010	SEM	GL		O	24	64		
		2010		200	493	991		740	35					N
SP062	00105	G01294	D021	177234013700	S01	05/15/2008	SEM	GL		O	24	88		
		2076		150	66	137		0	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D021	177234013700	S01	12/19/2008	SEM	GL		O	24	88		
		525		140	59	31		19	39.7					N
SP062	00105	G01294	D021	177234013700	S01	05/22/2009	SEM	GL		O	24	88		
		2877		140	73	210		3	37					N
SP062	00105	G01294	D021	177234013700	S01	12/31/2009	SEM	GL		O	24	88		
		1649		130	74	122		12	37					N
SP062	00105	G01294	D021	177234013700	S02	05/16/2010	POT	GL		O	24	26		
	800	4563	19.95	600	293	1337		73	37	.594				N
SP062	00105	G01294	D021	177234013700	S02	12/23/2010	SEM	GL		O	24	30		
		7125		470	192	1368		67	37					N
SP062	00105	G01294	D022	177234013801	S02	06/19/2008	SEM	GL		O	24	88		
		4611		175	36	166		144	30					N
SP062	00105	G01294	D022	177234013801	S02	12/09/2008	SEM	GL		O	24	88		
		417		140	36	15		76	30					N
SP062	00105	G01294	D022	177234013801	S02	05/22/2009	SEM	GL		O	24	88		
		1952		120	21	41		45	30					N
SP062	00105	G01294	D022	177234013801	S03	11/02/2009	POT	GL		O	24	22		
		335	24.86	520	263	88		87	30	.595				N
SP062	00105	G01294	D022	177234013801	S03	12/23/2010	SEM	GL		O	24	26		
		2269		250	67	152		555	30					N
SP062	00105	G01294	D023	177234014300	S03	03/30/2008	POT	FL		O	24	18		
		646	27.85	580	316	204		122	36	.594				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D023	177234014300	S03	06/25/2008	SEM	FL		O	24	18		
		1496		500	113	169		170	36					N
SP062	00105	G01294	D023	177234014300	S03	12/23/2008	SEM	GL		O	24	22		
		3516		500	64	225		337	46					N
SP062	00105	G01294	D023	177234014300	S03	05/01/2009	SEM	GL		O	24	28		
		3727		290	22	82		511	46					N
SP062	00105	G01294	D023	177234014300	S03	12/24/2010	SEM	GL		O	24	75		
		0		220	22	0		1064	37					N
SP062	00105	G01294	D027	177234014500	S02	06/29/2009	SEM	GL		O	24	75		
		938		150	112	105		7	39					N
SP062	00105	G01294	D027	177234014500	S02	12/29/2009	SEM	GL		O	24	88		
		2132		150	68	145		22	39					N
SP062	00105	G01294	D027	177234014500	S02	12/24/2010	SEM	GL		O	24	88		
		821		120	78	64		17	39					N
SP062	00105	G01294	D028	177234014601	S04	04/17/2010	POT	GL		O	24	64		
		1186	61.78	150	86	102		139	27	.595				N
SP062	00105	G01294	D028	177234014601	S04	12/22/2010	SEM	GL		O	24	64		
		316		175	19	6		34	27					N
SP062	00105	G01294	D028B	177234014601	S03	06/10/2008	SEM	GL		O	24	64		
		2152		150	33	71		33	27					N
SP062	00105	G01294	D028B	177234014601	S03	12/10/2008	SEM	GL		O	24	64		
		1686		140	35	59		24	27					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D028B	177234014601	S03	06/29/2009	SEM	GL		O	24	64		
		1357		200	42	57		24	27					N
SP062	00105	G01294	D028B	177234014601	S03	12/30/2009	SEM	GL		O	24	64		
		1186		140	43	51		29	27					N
SP062	00105	G01294	D029	177234014900	S01	06/19/2008	SEM	GL		O	24	74		
		1231		120	39	48		21	27					N
SP062	00105	G01294	D029	177234014900	S01	12/18/2008	SEM	GL		O	24	74		
		1034		150	29	30		19	27					N
SP062	00105	G01294	D029	177234014900	S01	05/25/2009	SEM	GL		O	24	74		
		511		150	45	23		11	27					N
SP062	00105	G01294	D029	177234014900	S01	12/31/2009	SEM	GL		O	24	74		
		1250		120	40	50		32	27					N
SP062	00105	G01294	D029	177234014900	S02	03/18/2010	POT	GL		O	24	21		
		1065	15.05	380	367	391		65	39	.595				N
SP062	00105	G01294	D029	177234014900	S02	12/21/2010	SEM	GL		O	24	64		
		703		140	111	78		235	39					N
SP062	00105	G01294	D035	177234016900	S06	06/21/2008	SEM	GL		O	24	26		
		840		125	150	126		71	36					N
SP062	00105	G01294	D035	177234016900	S06	12/16/2008	SEM	GL		O	24	26		
		319		200	188	60		26	36					N
SP062	00105	G01294	D035	177234016900	S06	06/25/2009	SEM	GL		O	24	26		
		77		200	181	14		51	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00105	G01294	D035	177234016900	S06	12/30/2009	SEM	GL		O	24	26		
		286		160	161	46		69	36					N
SP062	00105	G01294	D035	177234016900	S06	12/25/2010	SEM	GL		O	24	26		
		620		150	79	49		148	36					N
SP062	00105	G01294	D036	177234016400	S01	05/10/2008	SEM	GL		O	24	72		
		1259		180	116	146		21	35					N
SP062	00105	G01294	D036	177234016400	S01	12/16/2008	SEM	GL		O	24	72		
		1244		150	86	107		22	35					N
SP062	00105	G01294	D036	177234016400	S01	05/25/2009	SEM	GL		O	24	72		
		870		150	108	94		12	35					N
SP062	00105	G01294	D036	177234016400	S01	12/30/2009	SEM	GL		O	24	72		
		103		160	68	7		46	35					N
SP062	00105	G01294	D036	177234016400	S01	12/26/2010	SEM	GL		O	24	72		
		300		120	80	24		181	35					N
MP041	00078	G01295	P007	177254061801	S01	06/06/2008	SEM	GL		O	24	84		
	950	513		330	113	58		514	28.5				315	N
MP041	00078	G01295	P007	177254061801	S01	11/22/2008	SEM	GL		O	24	84		
	1100	180		343	50	9		118	28.5				275	N
MP041	00078	G01295	P007	177254061801	S01	06/29/2009	SEM	GL		O	24	84		
	1100	483		276	29	14		266	28.5				257	N
MP041	00078	G01295	P007	177254061801	S01	11/19/2009	SEM	GL		O	24	84		
	1100	463		302	82	38		328	28.5				281	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01295	P007	177254061801	S01	12/29/2010	SEM	GL		O	24	84		
	1100	421		205	38	16		171	28.5				165	N
MP041	00078	G01295	P007	177254061801	S01	07/01/2011	SEM	GL		O	24	84		
	1100	500		218	14	7		45	28.5				211	N
MP041	00078	G01295	BE010	177254061702	S03	06/30/2008	SEM	FL		G	24	14		
	2850	25111		1290	27	678		3	30				277	N
MP041	00078	G01295	BE010	177254061702	S03	12/03/2008	SEM	FL		G	24	16		
	1800	6252		1217	143	894		205	30				236	N
MP041	00078	G01295	BE010	177254061702	S03	06/29/2009	SEM	GL		O	24	20		
	1900	528		656	199	105		244	30				283	N
MP041	00078	G01295	BE010	177254061702	S03	11/21/2009	SEM	GL		O	24	20		
	1900	1604		574	149	239		223	30				251	N
MP041	00078	G01295	BE010	177254061702	S03	12/14/2010	SEM	GL		O	24	20		
	1300	500		561	78	39		312	30				224	N
MP041	00078	G01295	BE010	177254061702	S03	06/20/2011	SEM	GL		O	24	20		
	1068	375		314	32	12		130	30				249	N
MP041	00078	G01295	BE012	177254072800	S01	12/05/2008	SEM	GL		O	24	82		
	1070	671		311	286	192		350	35				268	N
MP041	00078	G01295	BE012	177254072800	S01	06/28/2009	SEM	GL		O	24	82		
	1070	671		313	322	216		572	35				262	N
MP041	00078	G01295	BE012	177254072800	S01	11/20/2009	SEM	GL		O	24	82		
	1070	1149		331	261	300		486	35				281	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01295	BE012	177254072800	S01	12/16/2010	SEM	GL		O	24	82		
	1070	669		347	145	97		581	35				303	N
MP041	00078	G01295	BE012	177254072800	S01	06/18/2011	SEM	GL		O	24	82		
	1070	677		322	344	233		147	35				311	N
MP299	00078	G01313	C001	177250086500	S04	06/25/2009	SEM	GL		O	24	72		
	1130	1024		150	42	43		169	29.7				109	N
MP299	00078	G01313	C001	177250086500	S04	11/23/2009	SEM	GL		O	24	72		
	1130	619		109	42	26		77	29.7				99	N
MP299	00078	G01313	C001	177250086500	S04	04/02/2010	SEM	GL		O	24	72		
	1130	400		109	40	16		112	29.7				100	N
MP299	00078	G01313	C001	177250086500	S04	06/06/2011	SEM	GL		O	24	72		
	1125	605		160	43	26		101	29.7				121	N
MP299	00078	G01313	C003	177252003500	S04	04/11/2008	SEM	GL		O	24	64		
	1080	1500		120	112	168		0	39.6				110	N
MP299	00078	G01313	C003	177252003500	S04	12/22/2008	SEM	GL		O	24	64		
	1080	1500		119	30	45		1	39.6				100	N
MP299	00078	G01313	C003	177252003500	S04	06/26/2009	SEM	GL		O	24	64		
	1080	525		106	40	21		0	39.6				96	N
MP299	00078	G01313	C003	177252003500	S04	12/09/2009	SEM	GL		O	24	64		
	1080	1500		128	72	108		4	39.6				102	N
MP299	00078	G01313	C003	177252003500	S04	04/04/2010	SEM	GL		O	24	64		
	1080	536		135	69	37		4	39.6				105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01313	C003	177252003500	S04	06/07/2011	SEM	GL		O	24	64		
	340	532		142	124	66		22	39.6			124	N	
MP299	00078	G01313	C009	177252005900	S05	04/05/2008	SEM	GL		O	24	64		
	1100	680		130	200	136		0	35.8			110	N	
MP299	00078	G01313	C009	177252005900	S05	12/20/2008	SEM	GL		O	24	64		
	1100	679		150	218	148		11	35.8			125	N	
MP299	00078	G01313	C009	177252005900	S05	06/24/2009	SEM	GL		O	24	64		
	1100	682		125	154	105		17	35.8			100	N	
MP299	00078	G01313	C009	177252005900	S05	11/27/2009	SEM	GL		O	24	64		
	1100	682		150	179	122		9	35.8			102	N	
MP299	00078	G01313	C009	177252005900	S05	04/01/2010	SEM	GL		O	24	64		
	1100	679		96	159	108		18	35.8			92	N	
MP299	00078	G01313	C009	177252005900	S05	06/13/2011	SEM	GL		O	24	64		
	1100	680		120	125	85		14	35.8			103	N	
MP299	00078	G01313	BA002	177244051603	S03	04/10/2008	SEM	GL		O	24	24		
		508		261	189	96		420	37.3			190	N	
MP299	00078	G01313	BA002	177244051603	S03	12/20/2008	SEM	GL		O	24	45		
		506		226	85	43		521	20			200	N	
MP299	00078	G01313	BA002	177244051603	S03	06/16/2009	SEM	GL		O	24	45		
	1002	923		220	52	48		592	37.6			186	N	
MP299	00078	G01313	BA002	177244051603	S03	12/14/2009	SEM	GL		O	24	72		
	1002	545		205	11	6		553	37.6			180	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01313	BA005	177244055301	S01	04/15/2008	SEM	GL		0	24	64		
	1250	561		180	57	32		3	29.2			176	N	
MP299	00078	G01313	BA005	177244055301	S01	12/24/2008	SEM	GL		0	24	64		
	1250	620		189	50	31		14	29.2			187	N	
MP299	00078	G01313	BA005	177244055301	S01	06/02/2009	SEM	GL		0	24	64		
	1250	800		162	50	40		6	29.2			163	N	
MP299	00078	G01313	BA005	177244055301	S01	12/18/2009	SEM	GL		0	24	64		
	1250	556		161	54	30		10	29.2			160	N	
MP299	00078	G01313	BA005	177244055301	S01	04/02/2010	SEM	GL		0	24	64		
	1250	556		160	27	15		5	29.2			157	N	
MP299	00078	G01313	BA005	177244055301	S01	11/17/2010	SEM	GL		0	24	64		
	1250	557		176	97	54		17	29.2			173	N	
MP299	00078	G01313	BA005	177244055301	S01	06/17/2011	SEM	GL		0	24	64		
	1250	1172		158	29	34		7	29.2			159	N	
MP299	00078	G01313	BA008	177244053202	S01	04/08/2008	SEM	GL		0	24	64		
	1377	527		215	110	58		412	38.6			201	N	
MP299	00078	G01313	BA008	177244053202	S01	12/09/2008	SEM	GL		0	24	64		
	1377	526		233	133	70		568	38.6			209	N	
MP299	00078	G01313	BA008	177244053202	S01	06/15/2009	SEM	GL		0	24	72		
	1377	692		195	52	36		300	38.6			192	N	
MP299	00078	G01313	BA008	177244053202	S01	12/14/2009	SEM	GL		0	24	72		
	1377	536		178	28	15		208	38.6			174	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01313	BA008	177244053202	S01	04/03/2010	SEM	GL		O	24	72		
	1377	523		168	44	23		392	38.6				161	N
MP299	00078	G01313	BA008	177244053202	S01	11/26/2010	SEM	GL		O	24	72		
	1377	533		186	60	32		804	38.6				184	N
MP299	00078	G01313	BA008	177244053202	S01	06/17/2011	SEM	GL		O	24	72		
	1377	1000		160	21	21		191	38.6				160	N
MP299	00078	G01315	A009	177240003800	S04	04/10/2008	SEM	GL		O	24	78		
	1100	545		99	22	12		86	29.7				91	N
MP299	00078	G01315	A009	177240003800	S04	12/19/2008	SEM	GL		O	24	78		
	1100	560		107	25	14		100	29.7				90	N
MP299	00078	G01315	A009	177240003800	S04	06/19/2009	SEM	GL		O	24	72		
	1100	571		102	28	16		89	29.7				88	N
MP299	00078	G01315	A009	177240003800	S04	12/17/2009	SEM	GL		O	24	72		
	1100	538		251	13	7		118	29.7				199	N
MP299	00078	G01315	A009	177240003800	S04	04/03/2010	SEM	GL		O	24	72		
	1100	571		201	14	8		123	29.7				156	N
MP299	00078	G01315	A009	177240003801	D01	04/15/2011	POT	FL		O	24	23		
		400	2.08	406	612	245		13	34.6	.6				N
MP299	00078	G01315	A009	177240003801	D01	06/30/2011	SEM	GL		O	24	26		
	1220	330		141	309	102		133	33.6				91	N
MP299	00078	G01315	A009D	177240003801	D02	04/16/2011	POT	FL		O	24	18		
		414	0	901	775	321		0	34.6	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01315	A009D	177240003801	D02	06/27/2011	SEM	GL		O	24	24		
	1000	446		824	1393	621		14	33.9				212	N
MP299	00078	G01315	A011	177240005201	S01	01/21/2011	POT	FL		O	24	21		
		365	.94	422	529	193		5	31	.6				N
MP299	00078	G01315	A011	177240005201	S01	06/25/2011	SEM	FL		O	24	24		
	810	352		234	443	156		5	31.8				101	N
MP299	00078	G01315	A012	177240005001	S01	04/16/2011	POT	FL		O	24	20		
		664	.97	1035	1122	745		11	35	.6				N
MP299	00078	G01315	A012	177240005001	S01	06/30/2011	SEM	FL		O	24	20		
	1130	649		970	1110	720		11	34.4				209	N
MP299	00078	G01315	AA009D	177244080300	D02	04/05/2008	SEM	GL		O	24	64		
	1700	463		174	54	25		246	29.5				148	N
MP299	00078	G01315	AA009D	177244080300	D02	11/09/2008	SEM	GL		O	24	128		
	1700	469		161	49	23		225	29.5				118	N
MP299	00078	G01315	AA009D	177244080300	D02	06/29/2009	SEM	GL		O	24	128		
	1700	462		188	39	18		287	29.5				151	N
MP299	00078	G01315	AA009D	177244080300	D02	12/13/2009	SEM	GL		O	24	128		
	1700	453		186	53	24		323	29.5				156	N
MP299	00078	G01315	AA009D	177244080300	D02	03/13/2010	SEM	GL		O	24	128		
	1700	463		202	54	25		308	29.5				166	N
MP299	00078	G01315	AA009D	177244080300	D02	06/17/2011	SEM	GL		O	24	128		
	1700	479		172	48	23		271	29.5				146	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01315	DA001	177244026100	D01	03/21/2008	SEM	GL		O	24	128		
	1500	550		160	20	11		156	34.3			191	N	
MP299	00078	G01315	DA001	177244026100	D01	06/28/2009	SEM	GL		O	24	128		
	1500	525		180	40	21		361	34.3			170	N	
MP299	00078	G01315	DA001	177244026100	D01	12/21/2009	SEM	GL		O	24	128		
	1500	500		220	14	7		122	34.3			214	N	
MP299	00078	G01315	DA001	177244026100	D01	03/09/2010	SEM	GL		O	24	128		
	1500	429		260	14	6		130	34.3			245	N	
MP299	00078	G01315	DA002	177244032200	S03	04/08/2008	SEM	GL		O	24	64		
	1500	554		184	56	31		130	32.9			183	N	
MP299	00078	G01315	DA002	177244032200	S03	12/21/2008	SEM	GL		O	24	64		
	1500	547		180	75	41		175	32.9			170	N	
MP299	00078	G01315	DA002	177244032200	S03	06/14/2009	SEM	GL		O	24	128		
	1500	556		195	54	30		161	32.9			185	N	
MP299	00078	G01315	DA002	177244032200	S03	12/21/2009	SEM	GL		O	24	128		
	1500	542		238	48	26		144	32.9			230	N	
MP299	00078	G01315	DA002	177244032200	S03	03/05/2010	SEM	GL		O	24	128		
	1500	553		312	38	21		114	32.9			310	N	
MP299	00078	G01315	DA002	177244032200	S03	06/18/2011	SEM	GL		O	24	128		
	1500	558		189	52	29		156	32.9			166	N	
MP299	00078	G01315	DA006	177244033402	S01	12/21/2008	SEM	GL		O	24	64		
	1100	544		208	79	43		73	21.5			201	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01315	DA006	177244033402	S01	06/27/2009	SEM	GL		O	24	64		
	1100	551		195	49	27		74	21.5				180	N
MP299	00078	G01315	DA006	177244033402	S01	12/20/2009	SEM	GL		O	24	64		
	1100	551		254	49	27		73	21.5				250	N
MP299	00078	G01315	DA006	177244033402	S01	04/01/2010	SEM	GL		O	24	64		
	1100	545		210	44	24		66	21.5				199	N
MP299	00078	G01315	DA006	177244033402	S01	06/13/2011	SEM	GL		O	24	64		
	1100	1800		296	25	45		98	21.5				280	N
MP299	00078	G01315	DA012	177244089500	S03	04/05/2008	SEM	GL		O	24	128		
	1100	474		220	253	120		253	21.5				209	N
MP299	00078	G01315	DA012	177244089500	S03	12/21/2008	SEM	GL		O	24	128		
	1100	471		270	225	106		225	21.5				209	N
MP299	00078	G01315	DA012	177244089500	S03	06/23/2009	SEM	GL		O	24	128		
	1100	475		284	204	97		249	21.5				265	N
MP299	00078	G01315	DA012	177244089500	S03	12/09/2009	SEM	GL		O	24	128		
	1100	474		284	156	74		190	21.5				280	N
MP299	00078	G01315	DA012	177244089500	S03	04/02/2010	SEM	GL		O	24	128		
	1100	471		269	136	64		166	21.5				255	N
MP299	00078	G01315	DA012	177244089500	S03	06/14/2011	SEM	GL		O	24	128		
	1100	474		184	95	45		221	21.5				181	N
MP299	00078	G01316	A008	177240014901	S01	12/15/2010	SEM	FL				14		
	1786	1941	.26	1462	390	757		1	20.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	A008	177240014901	S01	01/22/2011	POT	FL		O	24	14		
		759	.86	830	345	262		3	20	.6				N
MP299	00078	G01316	A008	177240014901	S01	06/22/2011	SEM	FL		O	24	34		
	1125	814		297	682	555		170	34.8				135	N
MP299	00078	G01316	A010	177240004301	S01	02/06/2010	POT	FL		O	24	16		
		2074	.92	998	324	672		3	20	.6				N
MP299	00078	G01316	A010	177240004301	S01	06/27/2011	SEM	FL		O	24	20		
	2110	1114		369	273	304		3	34.5				94	N
MP299	00078	G01316	A013	177240006303	S01	04/14/2011	POT	GL		O	24	30		
		554	21.01	275	361	200		96	34.6	.6				N
MP299	00078	G01316	A013	177240006303	S01	05/29/2011	SEM	GL		O	24	48		
	1463	554		262	516	286		221	32.9				177	N
MP299	00078	G01316	A014	177240001401	S01	04/10/2008	SEM	GL		O	24	24		
	1200	556		352	232	129		77	35.1				93	N
MP299	00078	G01316	A014	177240001401	S01	12/20/2008	SEM	GL		O	24	26		
	1200	553		203	302	167		23	35.1				89	N
MP299	00078	G01316	A014	177240001401	S01	06/18/2009	SEM	GL		O	24	30		
	1200	556		202	216	120		9	35.1				96	N
MP299	00078	G01316	A014	177240001401	S01	12/22/2009	SEM	GL		O	24	18		
	1200	551		430	98	54		3	35.1				82	N
MP299	00078	G01316	C010	177252006500	S01	04/05/2008	SEM	GL		O	24	64		
	1050	413		120	126	52		54	34.5				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	C010	177252006500	S01	12/21/2008	SEM	GL		O	24	64		
	1050	778		180	63	49		3	34.5				100	N
MP299	00078	G01316	C010	177252006500	S01	06/28/2009	SEM	GL		O	24	64		
	1050	771		110	35	27		9	34.5				100	N
MP299	00078	G01316	C010	177252006500	S01	12/09/2009	SEM	GL		O	24	64		
	1050	776		128	58	45		87	34.5				107	N
MP299	00078	G01316	C010	177252006500	S01	03/07/2010	SEM	GL		O	24	64		
	1050	771		136	48	37		72	34.5				110	N
MP299	00078	G01316	C010	177252006500	S01	06/06/2011	SEM	GL		O	24	64		
	1050	774		140	137	106		205	34.5				110	N
MP299	00078	G01316	D002	177242006201	S01	03/26/2008	SEM	FL		O	24	18		
	1100	148		619	574	85		0	23.1				410	N
MP299	00078	G01316	D002	177242006201	S01	08/16/2008	SEM	FL		O	24	19		
	1100	546		618	549	300		0	23.1				183	N
MP299	00078	G01316	D002	177242006201	S01	06/27/2009	SEM	FL		O	24	19		
	1100	400		618	100	40		0	23.1				183	N
MP299	00078	G01316	D002	177242006201	S01	11/28/2009	SEM	FL		O	24	18		
	1100	382		611	377	144		0	23.1				234	N
MP299	00078	G01316	D002	177242006201	S01	04/04/2010	SEM	FL		O	24	26		
	1100	402		572	1000	402		0	23.1				206	N
MP299	00078	G01316	D002	177242006201	S01	11/11/2010	SEM	FL		O	24	18		
	720	384		607	516	198		0	23.1				180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	D002	177242006201	S01	06/19/2011	SEM	FL		O	24	8		
	720	1192		555	307	366		0	23.1				189	N
MP299	00078	G01316	D003	177242006600	S04	08/14/2008	SEM	GL		O	24	20		
	1100	310		454	29	9		117	25				189	N
MP299	00078	G01316	D003	177242006600	S04	12/19/2009	SEM	GL		O	24	32		
	1080	2125		277	24	51		112	25				170	N
MP299	00078	G01316	D003	177242006600	S04	03/09/2010	SEM	GL		O	24	32		
	1080	302		315	53	16		259	25				179	N
MP299	00078	G01316	D003	177242006600	S04	06/19/2011	SEM	GL		O	24	14		
	1080	182		553	66	12		153	32				209	N
MP299	00078	G01316	D004	177242006901	S01	04/18/2008	SEM	GL		O	24	128		
		447		181	103	46		192	32.5				177	N
MP299	00078	G01316	D004	177242006901	S01	12/06/2008	SEM	GL		O	24	128		
		1433		316	97	139		180	32.5				290	N
MP299	00078	G01316	D004	177242006901	S01	06/21/2009	SEM	GL		O	24	128		
	1250	446		542	56	25		85	32.5				232	N
MP299	00078	G01316	D004	177242006901	S01	11/19/2009	SEM	GL		O	24	128		
	1250	446		208	65	29		121	32.5				189	N
MP299	00078	G01316	D004	177242006901	S01	03/13/2010	SEM	GL		O	24	128		
	1250	427		309	75	32		140	32.5				284	N
MP299	00078	G01316	D004	177242006901	S01	06/06/2011	SEM	GL		O	24	128		
	1099	436		280	117	51		217	32.5				263	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	D006	177242008001	S01	11/10/2010	SEM	FL				24		
	1180	1422000	0	1135	2	2844		0						
MP299	00078	G01316	D007	177242008400	S02	04/06/2008	SEM	GL		O	24	128		
	960	696		201	56	39		9	38.9			200	N	
MP299	00078	G01316	D007	177242008400	S02	12/19/2008	SEM	GL		O	24	128		
	960	696		199	102	71		17	38.9			197	N	
MP299	00078	G01316	D007	177242008400	S02	06/21/2009	SEM	GL		O	24	128		
	960	704		183	98	69		0	38.9			181	N	
MP299	00078	G01316	D007	177242008400	S02	12/21/2009	SEM	GL		O	24	128		
	960	667		195	108	72		18	38.9			194	N	
MP299	00078	G01316	D007	177242008400	S02	03/05/2010	SEM	GL		O	24	128		
	960	702		278	94	66		15	38.9			274	N	
MP299	00078	G01316	D007	177242008400	S02	06/26/2011	SEM	GL		O	24	128		
	960	700		222	217	152		2	38.1			217	N	
MP299	00078	G01316	D010	177242010002	S02	04/07/2008	SEM	GL		O	24	64		
	1000	476		199	63	30		68	37			195	N	
MP299	00078	G01316	D010	177242010002	S02	12/19/2008	SEM	GL		O	24	64		
	1000	474		197	78	37		52	37			191	N	
MP299	00078	G01316	D010	177242010002	S02	06/15/2009	SEM	GL		O	24	64		
	1000	389		208	36	14		165	37			199	N	
MP299	00078	G01316	D010	177242010002	S02	12/20/2009	SEM	GL		O	24	64		
	1000	822		193	73	60		109	37			190	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	D010	177242010002	S02	03/05/2010	SEM	GL		O	24	64		
	1000	418		197	67	28		101	37			193	N	
MP299	00078	G01316	D010	177242010002	S02	06/26/2011	SEM	GL		O	24	72		
	1000	471		233	102	48		154	37			198	N	
MP299	00078	G01316	D011	177242010702	S01	04/04/2008	SEM	GL		O	24	64		
		429		194	42	18		167	28			189	N	
MP299	00078	G01316	D011	177242010702	S01	12/06/2008	SEM	GL		O	24	64		
		418		187	55	23		218	28			178	N	
MP299	00078	G01316	D011	177242010702	S01	06/24/2009	SEM	GL		O	24	72		
	1000	415		198	41	17		144	28			196	N	
MP299	00078	G01316	D011	177242010702	S01	11/21/2009	SEM	GL		O	24	72		
		423		194	52	22		183	28			191	N	
MP299	00078	G01316	D011	177242010702	S01	03/19/2010	SEM	GL		O	24	72		
	1050	421		191	57	24		201	28			189	N	
MP299	00078	G01316	D011	177242010702	S01	06/13/2011	SEM	GL		O	24	72		
	1050	424		486	33	14		100	28			200	N	
MP299	00078	G01316	D014	177242013600	S01	04/22/2011	SEM	GL		O	24	72		
	1060	425		493	87	37		349	28.1			187	N	
MP299	00078	G01316	D016	177242012101	S01	12/22/2008	SEM	GL		O	24	128		
	1120	433		192	60	26		181	39.9			155	N	
MP299	00078	G01316	D016	177242012101	S01	06/26/2009	SEM	GL		O	24	128		
	1100	2581		340	43	111		129	39.9			165	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	D016	177242012101	S01	12/20/2009	SEM	GL		O	24	128		
	1120	447		180	38	17		186	39.9			189	N	
MP299	00078	G01316	D016	177242012101	S01	03/07/2010	SEM	GL		O	24	128		
	1120	714		189	28	20		162	39.9			180	N	
MP299	00078	G01316	AA002	177244038001	S01	04/07/2008	SEM	GL		O	24	64		
	1050	697		165	33	23		186	36.3			150	N	
MP299	00078	G01316	AA002	177244038001	S01	12/10/2008	SEM	GL		O	24	64		
	1050	690		244	87	60		161	36.3			207	N	
MP299	00078	G01316	AA002	177244038001	S01	06/26/2009	SEM	GL		O	24	72		
	1050	1000		178	79	79		176	36.3			171	N	
MP299	00078	G01316	AA002	177244038001	S01	12/13/2009	SEM	GL		O	24	72		
	1050	682		193	44	30		94	36.3			147	N	
MP299	00078	G01316	AA002	177244038001	S01	04/04/2010	SEM	GL		O	24	72		
	1050	687		202	67	46		137	36.3			163	N	
MP299	00078	G01316	AA002	177244038001	S01	06/16/2011	SEM	GL		O	24	72		
	1050	702		124	47	33		188	36.3			122	N	
MP299	00078	G01316	AA003D	177244038200	D02	06/29/2008	SEM	GL		O	24	64		
	1400	529		222	189	100		231	35.2			176	N	
MP299	00078	G01316	AA003D	177244038200	D02	11/07/2008	SEM	GL		O	24	64		
	1400	529		205	102	54		152	35.2			138	N	
MP299	00078	G01316	AA003D	177244038200	D02	06/20/2009	SEM	GL		O	24	128		
	1262	526		200	154	81		328	35.2			145	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	AA003D	177244038200	D02	12/15/2009	SEM	GL		0	24	128		
	1262	530		211	100	53		333	35.2			172	N	
MP299	00078	G01316	AA003D	177244038200	D02	04/05/2010	SEM	GL		0	24	128		
	1262	521		228	121	63		382	35.2			146	N	
MP299	00078	G01316	AA003D	177244038200	D02	06/29/2011	SEM	GL		0	24	128		
	1262	524		177	82	43		467	35.2			158	N	
MP299	00078	G01316	AA004D	177244038500	D03	04/02/2008	SEM	GL		0	24	64		
	1650	506		251	158	80		369	33.7			167	N	
MP299	00078	G01316	AA004D	177244038500	D03	12/14/2008	SEM	GL		0	24	64		
	1650	508		192	132	67		307	33.7			151	N	
MP299	00078	G01316	AA004D	177244038500	D03	06/15/2009	SEM	GL		0	24	128		
	1650	510		141	100	51		203	33.7			137	N	
MP299	00078	G01316	AA004D	177244038500	D03	12/15/2009	SEM	GL		0	24	128		
	1650	509		205	110	56		258	33.7			180	N	
MP299	00078	G01316	AA004D	177244038500	D03	03/03/2010	SEM	GL		0	24	128		
	1650	504		237	113	57		265	33.7			183	N	
MP299	00078	G01316	AA004D	177244038500	D03	06/10/2011	SEM	GL		0	24	128		
	1650	474		209	152	72		455	33.7			156	N	
MP299	00078	G01316	AA005	177244040001	S01	04/10/2008	SEM	GL		0	24	64		
	1014	491		220	116	57		466	38.7			163	N	
MP299	00078	G01316	AA005	177244040001	S01	12/12/2008	SEM	GL		0	24	64		
	1014	489		166	131	64		522	38.7			146	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	AA005	177244040001	S01	06/15/2009	SEM	GL		O	24	72		
	1014	493		188	73	36		534	38.7			146	N	
MP299	00078	G01316	AA005	177244040001	S01	12/14/2009	SEM	GL		O	24	72		
	1014	493		197	73	36		384	38.7			128	N	
MP299	00078	G01316	AA005	177244040001	S01	03/03/2010	SEM	GL		O	24	72		
	1014	488		205	86	42		390	38.7			176	N	
MP299	00078	G01316	AA005	177244040001	S01	06/27/2011	SEM	GL		O	24	72		
	1014	492		134	59	29		429	38.7			125	N	
MP299	00078	G01316	AA006	177244039701	S01	04/14/2008	SEM	GL		O	24	64		
	1100	833		399	138	115		92	28			137	N	
MP299	00078	G01316	AA006	177244039701	S01	12/31/2008	SEM	GL		O	24	64		
	1100	833		293	78	65		117	28			110	N	
MP299	00078	G01316	AA006	177244039701	S01	06/21/2009	SEM	GL		O	24	128		
	1100	788		290	33	26		268	28			131	N	
MP299	00078	G01316	AA006	177244039701	S01	12/14/2009	SEM	GL		O	24	128		
	1100	842		390	19	16		128	28			150	N	
MP299	00078	G01316	AA006	177244039701	S01	04/03/2010	SEM	GL		O	24	128		
	1100	818		403	22	18		136	28			140	N	
MP299	00078	G01316	AA006	177244039701	S01	12/27/2010	SEM	GL		O	24	16		
	1100	620		1230	526	326		0	28			130	N	
MP299	00078	G01316	AA006	177244039701	S01	06/27/2011	SEM	GL		O	24	72		
	1357	830		231	100	83		187	28			229	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	AA006	177244039701	S01	06/27/2011	POT	GL		O	24	72		
		830	65.16	231	100	83		187	30.6	.6			N	
MP299	00078	G01316	AA007	177244039901	S03	04/06/2008	SEM	GL		O	24	64		
	1081	463		178	134	62		97	35			155	N	
MP299	00078	G01316	AA007	177244039901	S03	12/13/2008	SEM	GL		O	24	64		
	1081	468		167	171	80		140	35			140	N	
MP299	00078	G01316	AA007	177244039901	S03	06/25/2009	SEM	GL		O	24	128		
	1081	466		172	133	62		109	35			144	N	
MP299	00078	G01316	AA007	177244039901	S03	12/14/2009	SEM	GL		O	24	132		
	1081	464		144	97	45		82	35			156	N	
MP299	00078	G01316	AA007	177244039901	S03	04/04/2010	SEM	GL		O	24	132		
	1081	466		206	116	54		98	35			168	N	
MP299	00078	G01316	AA007	177244039901	S03	06/29/2011	SEM	GL		O	24	128		
	1081	463		222	82	38		245	35			183	N	
MP299	00078	G01316	AA008	177244040302	S01	04/11/2008	SEM	GL		O	24	64		
		373		356	75	28		1182	34.7			157	N	
MP299	00078	G01316	AA008	177244040302	S01	11/06/2008	SEM	GL		O	24	128		
		370		266	73	27		1758	34.7			145	N	
MP299	00078	G01316	AA008	177244040302	S01	06/21/2009	SEM	GL		O	24	128		
	1100	369		301	65	24		1552	34.7			163	N	
MP299	00078	G01316	AA008	177244040302	S01	12/03/2009	SEM	GL		O	24	128		
	1100	355		200	31	11		1525	34.7			149	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	AA008	177244040302	S01	04/03/2010	SEM	GL		O	24	128		
	1100	370		208	27	10		1312	34.7				172	N
MP299	00078	G01316	BA002	177244051603	S04	12/02/2010	POT	GL		G	24	20		
	1002	203500	0	11	6	1221		0	37.6	.6				N
MP299	00078	G01316	BA002	177244051603	S04	05/26/2011	SEM	FL		G	24	20		
	1002	9999999		506	0	1180		0					144	N
MP299	00078	G01316	BA003	177244058200	S04	04/16/2008	SEM	GL		O	24	64		
		556		281	90	50		286	20.1				189	N
MP299	00078	G01316	BA003	177244058200	S04	12/23/2008	SEM	GL		O	24	64		
		548		296	31	17		317	20.1				197	N
MP299	00078	G01316	BA003	177244058200	S04	06/03/2009	SEM	GL		O	24	64		
	1100	571		198	42	24		374	37.4				168	N
MP299	00078	G01316	BA003	177244058200	S04	12/14/2009	SEM	GL		O	24	72		
	1100	9833		187	18	177		338	37.4				166	N
MP299	00078	G01316	BA003	177244058200	S05	09/14/2010	POT	FL		G	24	10		
	1399	9999999	100	143	0	326		12		.62				N
MP299	00078	G01316	BA003	177244058200	S05	09/14/2010	SEM	FL		G	24	10		
	1399	9999999		143	0	326		12					128	N
MP299	00078	G01316	BA003	177244058200	S05	06/29/2011	SEM	FL		G	24	20		
	1399	9999999		193	0	564		24					179	N
MP299	00078	G01316	BA004	177244052500	S03	04/11/2008	SEM	GL		O	24	72		
		581		194	148	86		38	36.3				96	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	BA004	177244052500	S03	12/24/2008	SEM	GL		O	24	72		
		249		211	193	48		83	36.3				96	N
MP299	00078	G01316	BA004	177244052500	S03	06/29/2009	SEM	GL		O	24	72		
	1004	606		181	99	60		21	36.3				119	N
MP299	00078	G01316	BA004	177244052500	S03	12/19/2009	SEM	GL		O	24	72		
	1004	580		180	162	94		70	36.3				177	N
MP299	00078	G01316	BA004	177244052500	S03	04/02/2010	SEM	GL		O	24	72		
	1004	601		194	173	104		43	36.3				189	N
MP299	00078	G01316	BA004	177244052500	S03	12/24/2010	SEM	GL		O	24	72		
	1004	411		189	129	53		55	36.3				184	N
MP299	00078	G01316	BA004	177244052500	S03	06/10/2011	SEM	GL		O	24	72		
	1004	577		171	130	75		56	36.3				167	N
MP299	00078	G01316	BA010	177244073401	S01	04/13/2008	SEM	GL		O	24	72		
		366		179	41	15		10	20				180	N
MP299	00078	G01316	BA010	177244073401	S01	12/08/2008	SEM	GL		O	24	72		
		366		177	41	15		7	20				175	N
MP299	00078	G01316	BA010	177244073401	S01	06/13/2009	SEM	GL		O	24	21		
	1100	364		166	33	12		11	20.8				170	N
MP299	00078	G01316	BA011D	177244088000	D02	04/14/2008	SEM	GL		O	24	72		
	1100	571		197	21	12		191	35				182	N
MP299	00078	G01316	BA011D	177244088000	D02	12/23/2008	SEM	GL		O	24	72		
	1100	556		200	9	5		207	35				187	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	BA011D	177244088000	D02	06/06/2009	SEM	GL		O	24	72		
	1100	565		160	23	13		211	35				173	N
MP299	00078	G01316	BA011D	177244088000	D02	12/15/2009	SEM	GL		O	24	72		
	1100	667		178	3	2		277	35				163	N
MP299	00078	G01316	BB001	177244035401	S01	06/28/2008	SEM	GL		O	24	72		
	1100	284		210	405	115		21	31				174	N
MP299	00078	G01316	BB001	177244035401	S01	12/06/2008	SEM	GL		O	24	72		
	1100	699		210	469	328		52	31				182	N
MP299	00078	G01316	BB001	177244035401	S01	06/15/2009	SEM	GL		O	24	64		
	1100	702		212	205	144		136	31				182	N
MP299	00078	G01316	BB001	177244035401	S01	12/13/2009	SEM	GL		O	24	72		
	1100	698		191	212	148		141	31				177	N
MP299	00078	G01316	BB001	177244035401	S01	04/01/2010	SEM	GL		O	24	72		
	1100	701		148	194	136		129	31				145	N
MP299	00078	G01316	BB001	177244035401	S01	12/24/2010	SEM	GL		O	24	72		
	1100	466		148	223	104		149	31				145	N
MP299	00078	G01316	BB001	177244035401	S01	06/11/2011	SEM	GL		O	24	72		
	1100	698		206	139	97		259	31				179	N
MP299	00078	G01316	BB002	177244066401	S01	04/13/2008	SEM	GL		O	24	64		
	1050	699		253	93	65		16	37.8				166	N
MP299	00078	G01316	BB002	177244066401	S01	12/08/2008	SEM	GL		O	24	64		
	1050	706		253	68	48		159	37.8				166	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	BB002	177244066401	S01	06/16/2009	SEM	GL		O	24	64		
	1050	698		182	126	88		28	37.8			158	N	
MP299	00078	G01316	BB002	177244066401	S01	12/05/2009	SEM	GL		O	24	72		
	1050	705		176	78	55		17	37.8			146	N	
MP299	00078	G01316	BB002	177244066401	S01	04/01/2010	SEM	GL		O	24	72		
	1050	698		178	149	104		33	37.8			146	N	
MP299	00078	G01316	BB002	177244066401	S01	12/04/2010	SEM	GL		O	24	72		
	1050	704		178	135	95		73	37.8			146	N	
MP299	00078	G01316	BB002	177244066401	S01	06/11/2011	SEM	GL		O	24	72		
	1050	700		419	60	42		140	37.8			164	N	
MP299	00078	G01316	BB003	177244068700	S01	03/22/2008	SEM	GL		O	24	72		
	720	703		193	37	26		110	38.1			184	N	
MP299	00078	G01316	BB003	177244068700	S01	12/21/2008	SEM	GL		O	24	72		
	720	667		193	12	8		230	38.1			184	N	
MP299	00078	G01316	BB003	177244068700	S01	06/30/2009	SEM	GL		O	24	64		
	720	711		174	38	27		113	38.1			158	N	
MP299	00078	G01316	BB003	177244068700	S01	12/15/2009	SEM	GL		O	24	64		
	720	702		169	47	33		141	38.1			145	N	
MP299	00078	G01316	BB003	177244068700	S01	04/02/2010	SEM	GL		O	24	64		
	720	700		169	60	42		180	38.1			145	N	
MP299	00078	G01316	BB003	177244068700	S01	12/24/2010	SEM	GL		O	24	64		
	720	711		169	45	32		180	38.1			145	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	BB003	177244068700	S01	06/13/2011	SEM	GL		O	24	64		
	720	696		180	46	32		182	38.1			142	N	
MP299	00078	G01316	BB004	177244066701	S02	03/22/2008	SEM	GL		O	24	72		
	1080	700		175	50	35		50	32.2			163	N	
MP299	00078	G01316	BB004	177244066701	S02	12/09/2008	SEM	GL		O	24	72		
	1080	699		175	93	65		93	32.2			163	N	
MP299	00078	G01316	BB004	177244066701	S02	06/28/2009	SEM	GL		O	24	64		
	1080	707		175	75	53		91	32.2			163	N	
MP299	00078	G01316	BB004	177244066701	S02	12/18/2009	SEM	GL		O	24	64		
	1080	708		175	72	51		87	32.2			130	N	
MP299	00078	G01316	BB004	177244066701	S02	04/04/2010	SEM	GL		O	24	64		
	1080	667		175	12	8		111	32.2			130	N	
MP299	00078	G01316	BB004	177244066701	S02	11/23/2010	SEM	GL		O	24	64		
	1080	692		175	26	18		206	32.2			130	N	
MP299	00078	G01316	BB004	177244066701	S02	05/14/2011	SEM	GL		O	24	64		
	1080	696		136	23	16		207	32.2			125	N	
MP299	00078	G01316	BB008	177244068902	S01	03/23/2008	SEM	GL		O	24	64		
	1050	536		188	28	15		161	29.3			135	N	
MP299	00078	G01316	BB009	177244068100	D01	03/23/2008	SEM	GL		O	24	72		
	1100	594		165	32	19		181	35.7			155	N	
MP299	00078	G01316	BB009	177244068100	D01	12/20/2008	SEM	GL		O	24	72		
	1100	609		200	46	28		262	35.7			159	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	BB009	177244068100	D01	06/28/2009	SEM	GL		O	24	72		
	1100	605		191	43	26		241	35.7			197	N	
MP299	00078	G01316	BB009	177244068100	D01	12/19/2009	SEM	GL		O	24	72		
	1100	609		203	46	28		263	35.7			153	N	
MP299	00078	G01316	BB009	177244068100	D01	03/31/2010	SEM	GL		O	24	72		
	1100	600		165	40	24		224	35.7			155	N	
MP299	00078	G01316	BB009	177244068100	D01	11/27/2010	SEM	GL		O	24	72		
	1100	521		165	48	25		272	35.7			155	N	
MP299	00078	G01316	BB009	177244068100	D01	06/14/2011	SEM	GL		O	24	72		
	1100	596		207	57	34		324	35.7			197	N	
MP299	00078	G01316	DA003	177244033801	S01	04/06/2008	SEM	GL		O	24	128		
	1050	331		221	305	101		422	30.6			217	N	
MP299	00078	G01316	DA003	177244033801	S01	12/18/2008	SEM	GL		O	24	128		
	1050	541		180	320	173		569	30.6			173	N	
MP299	00078	G01316	DA003	177244033801	S01	06/26/2009	SEM	GL		O	24	72		
	1050	539		240	204	110		475	30.6			230	N	
MP299	00078	G01316	DA003	177244033801	S01	12/06/2009	SEM	GL		O	24	72		
	1050	541		215	183	99		339	30.6			205	N	
MP299	00078	G01316	DA003	177244033801	S01	03/04/2010	SEM	GL		O	24	72		
	1050	541		215	218	118		405	30.6			205	N	
MP299	00078	G01316	DA003	177244033801	S01	06/19/2011	SEM	GL		O	24	20		
	1050	292		215	24	7		176	30.6			205	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	DA004	177244033701	S01	03/19/2008	SEM	GL		O	24	64		
		594		226	32	19		59	20.5				177	N
MP299	00078	G01316	DA004	177244033701	S01	12/19/2008	SEM	GL		O	24	64		
		583		168	60	35		98	20.5				168	N
MP299	00078	G01316	DA004	177244033701	S01	06/27/2009	SEM	GL		O	24	64		
		571		180	49	28		114	20.5				179	N
MP299	00078	G01316	DA004	177244033701	S02	11/05/2009	POT	GL		O	24	16		
		937	0	724	349	327		0	21.6	.62				N
MP299	00078	G01316	DA004	177244033701	S02	12/09/2009	SEM	GL		O	24	28		
		666		396	434	289		77	20.5				266	N
MP299	00078	G01316	DA004	177244033701	S02	04/02/2010	SEM	GL		O	24	40		
		580		214	405	235		72	20.5				163	N
MP299	00078	G01316	DA004	177244033701	S02	06/11/2011	SEM	GL		O	24	40		
	1140	577		252	149	86		149	20.5				239	N
MP299	00078	G01316	DA005	177244034701	S01	04/06/2008	SEM	GL		O	24	128		
	1060	663		165	160	106		311	35.4				161	N
MP299	00078	G01316	DA005	177244034701	S01	12/19/2008	SEM	GL		O	24	128		
	1060	662		174	237	157		459	35.4				158	N
MP299	00078	G01316	DA005	177244034701	S01	06/25/2009	SEM	GL		O	24	72		
	1060	663		215	193	128		358	35.4				195	N
MP299	00078	G01316	DA005	177244034701	S01	12/05/2009	SEM	GL		O	24	72		
	1060	660		212	144	95		268	35.4				202	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01316	DA005	177244034701	S01	04/01/2010	SEM	GL		O	24	72		
	1060	652		198	141	92		261	35.4			194	N	
MP299	00078	G01316	DA005	177244034701	S01	06/27/2011	SEM	GL		O	24	72		
	1060	662		262	201	133		603	35.4			254	N	
MP299	00078	G01316	DA008D	177244035200	D03	08/16/2008	SEM	GL		O	24	128		
		1000		270	21	21		109	26.2			267	N	
MP299	00078	G01317	B001	177240000500	S03	04/05/2008	SEM	GL		O	24	128		
	1200	451		107	153	69		186	38.6			103	N	
MP299	00078	G01317	B001	177240000500	S03	12/23/2008	SEM	GL		O	24	128		
	1200	446		117	65	29		259	38.6			108	N	
MP299	00078	G01317	B001	177240000500	S03	06/29/2009	SEM	GL		O	24	128		
	1200	453		106	159	72		173	38.6			102	N	
MP299	00078	G01317	B001	177240000500	S03	12/14/2009	SEM	GL		O	24	128		
	1200	455		109	99	45		297	38.6			108	N	
MP299	00078	G01317	B001	177240000500	S03	04/04/2010	SEM	GL		O	24	128		
	1200	453		109	86	39		258	38.6			107	N	
MP299	00078	G01317	B001	177240000500	S03	12/28/2010	SEM	GL		O	24	128		
	1200	449		115	118	53		218	38.6			112	N	
MP299	00078	G01317	B003	177240007501	S01	04/17/2008	SEM	GL		O	24	64		
		576		95	59	34		1	35.3			92	N	
MP299	00078	G01317	B003	177240007501	S01	12/20/2008	SEM	GL		O	24	64		
		576		90	59	34		1	35.3			90	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01317	B003	177240007501	S01	06/20/2009	SEM	GL		O	24	72		
	890	578		93	45	26		3	35.3			95	N	
MP299	00078	G01317	B003	177240007501	S01	12/15/2009	SEM	GL		O	24	72		
	890	582		95	67	39		5	35.3			90	N	
MP299	00078	G01317	B003	177240007501	S01	04/02/2010	SEM	GL		O	24	72		
	890	583		99	48	28		5	35.3			95	N	
MP299	00078	G01317	B003	177240007501	S01	12/17/2010	SEM	GL		O	24	72		
	890	580		108	112	65		12	35.3			104	N	
MP299	00078	G01317	B003	177240007501	S01	06/13/2011	SEM	GL		O	24	72		
	890	571		93	56	32		8	35.3			92	N	
MP299	00078	G01317	B006	177240010302	S02	04/07/2008	SEM	GL		O	24	64		
	1150	504		152	115	58		68	37.2			125	N	
MP299	00078	G01317	B006	177240010302	S02	12/20/2008	SEM	GL		O	24	64		
	1150	505		100	95	48		49	37.2			94	N	
MP299	00078	G01317	B006	177240010302	S02	06/19/2009	SEM	GL		O	24	72		
	1150	500		100	60	30		44	37.2			97	N	
MP299	00078	G01317	B006	177240010302	S02	12/13/2009	SEM	GL		O	24	72		
	1150	505		97	93	47		67	37.2			90	N	
MP299	00078	G01317	B006	177240010302	S02	04/03/2010	SEM	GL		O	24	72		
	1150	512		108	41	21		122	37.2			101	N	
MP299	00078	G01317	B006	177240010302	S02	12/24/2010	SEM	GL		O	24	72		
	1150	500		188	42	21		62	37.2			107	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01317	B006	177240010302	S02	06/14/2011	SEM	GL		O	24	72		
	1150	500		125	60	30		112	37.2				104	N
MP299	00078	G01317	B016	177242001900	S01	04/16/2008	SEM	GL		O	24	128		
	0	500		108	146	73		162	39.4				106	N
MP299	00078	G01317	B016	177242001900	S01	12/21/2008	SEM	GL		O	24	128		
	0	1000		93	12	12		68	39.4				92	N
MP299	00078	G01317	B016	177242001900	S01	06/28/2009	SEM	GL		O	24	128		
	1100	509		101	53	27		95	39.4				100	N
MP299	00078	G01317	B016	177242001900	S01	12/14/2009	SEM	GL		O	24	128		
	1100	500		106	50	25		202	39.4				98	N
MP299	00078	G01317	B016	177242001900	S01	03/30/2010	SEM	GL		O	24	128		
	1100	500		109	46	23		182	39.4				107	N
MP299	00078	G01317	B016	177242001900	S01	11/21/2010	SEM	GL		O	24	128		
	1100	505		113	91	46		213	39.4				111	N
MP299	00078	G01317	B016	177242001900	S01	06/14/2011	SEM	GL		O	24	128		
	1100	506		106	83	42		169	39.4				104	N
MP299	00078	G01317	BA001	177244043702	S01	04/13/2008	SEM	GL		O	24	72		
	1400	567		196	97	55		123	20				190	N
MP299	00078	G01317	BA001	177244043702	S01	12/21/2008	SEM	GL		O	24	72		
	1400	556		226	27	15		241	20				205	N
MP299	00078	G01317	BA001	177244043702	S01	06/29/2009	SEM	GL		O	24	72		
	1400	813		173	64	52		64	38.7				170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01317	BA001	177244043702	S01	12/13/2009	SEM	GL		O	24	72		
	1400	580		192	50	29		202	38.7			184	N	
MP299	00078	G01317	BA001	177244043702	S01	04/02/2010	SEM	GL		O	24	72		
	1400	566		196	53	30		211	38.7			186	N	
MP299	00078	G01317	BA001	177244043702	S01	06/14/2011	SEM	GL		O	24	72		
	1400	583		191	24	14		216	38.7			180	N	
MP299	00078	G01317	BA006	177244055201	S03	04/11/2008	SEM	GL		O	24	72		
		424		239	297	126		207	36.5			193	N	
MP299	00078	G01317	BA006	177244055201	S03	12/24/2008	SEM	GL		O	24	72		
		428		249	318	136		270	36.5			130	N	
MP299	00078	G01317	BA006	177244055201	S03	06/28/2009	SEM	GL		O	24	72		
	2200	1000		234	204	204		180	36.5			238	N	
MP299	00078	G01317	BA006	177244055201	S03	12/13/2009	SEM	GL		O	24	72		
	2200	1000		227	161	161		131	36.5			206	N	
MP299	00078	G01317	BA006	177244055201	S03	04/01/2010	SEM	GL		O	24	72		
	2200	1000		237	187	187		153	36.5			186	N	
MP299	00078	G01317	BA006	177244055201	S03	11/17/2010	SEM	GL		O	24	72		
	2200	1000		218	126	126		281	36.5			174	N	
MP299	00078	G01317	BA006	177244055201	S03	06/13/2011	SEM	GL		O	24	72		
	2200	1000		230	59	59		237	36.5			167	N	
MP299	00078	G01317	BA012	177244082802	S02	07/13/2008	POT	GL		O	24	64		
		899	0	188	69	62		0	20.6	.62			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01317	BA012	177244082802	S02	12/23/2008	SEM	GL		O	24	64		
		500		182	2	1		14	20.1				179	N
MP299	00078	G01317	BB005	177244068501	S01	03/23/2008	SEM	GL		O	24	72		
		579		206	178	103		31	36.3				178	N
MP299	00078	G01317	BB005	177244068501	S01	12/21/2008	SEM	GL		O	24	72		
		578		206	173	100		74	36.3				178	N
MP299	00078	G01317	BB005	177244068501	S01	06/13/2009	SEM	GL		O	24	72		
	1100	606		212	160	97		18	36.3				197	N
MP299	00078	G01317	BB005	177244068501	S01	12/15/2009	SEM	GL		O	24	72		
	1100	580		162	176	102		59	36.3				130	N
MP299	00078	G01317	BB005	177244068501	S01	04/04/2010	SEM	GL		O	24	72		
	1100	583		188	115	67		115	36.3				169	N
MP299	00078	G01317	BB005	177244068501	S01	11/23/2010	SEM	GL		O	24	72		
	1100	579		188	95	55		95	36.3				169	N
MP299	00078	G01317	BB005	177244068501	S01	06/13/2011	SEM	GL		O	24	72		
	1100	578		192	102	59		102	36.3				178	N
MP299	00078	G01317	BB010	177244078200	D03	03/24/2008	SEM	GL		O	24	64		
	1080	500		187	66	33		153	35				128	N
MP299	00078	G01317	BB010	177244078200	D03	12/09/2008	SEM	GL		O	24	37		
	1080	519		187	52	27		120	35				128	N
MP299	00078	G01317	BB010	177244078200	D03	06/26/2009	SEM	GL		O	24	37		
	1080	500		177	42	21		97	35				176	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	00078	G01317	BB010	177244078200	D03	12/02/2009	SEM	GL		O	24	37		
	1080	500		145	20	10		47	35			133	N	
MP299	00078	G01317	BB010	177244078200	D03	03/06/2010	SEM	GL		O	24	37		
	1080	511		187	45	23		105	35			185	N	
MP299	00078	G01317	BB010	177244078200	D03	11/26/2010	SEM	GL		O	24	37		
	1080	517		187	58	30		135	35			185	N	
MP299	00078	G01317	BB010	177244078200	D03	06/12/2011	SEM	GL		O	24	37		
	1080	517		169	58	30		136	35			125	N	
MP299	00078	G01317	BB010D	177244078200	D02	06/18/2011	SEM	GL		O	24	72		
	1120	667		289	3	2		281	36.2			136	N	
MP299	00078	G01317	BB012	177244077603	S01	12/24/2008	SEM	GL		O	24	28		
		333		187	57	19		514	36.6			137	N	
MP299	00078	G01317	BB012	177244077603	S01	06/27/2009	SEM	GL		O	24	64		
	1100	342		230	76	26		687	36.6			219	N	
MP299	00078	G01317	BB012	177244077603	S01	12/03/2009	SEM	GL		O	24	72		
	1100	333		155	66	22		598	36.6			124	N	
MP299	00078	G01317	BB012	177244077603	S01	03/28/2010	SEM	GL		O	24	72		
	1100	333		197	63	21		563	36.6			173	N	
MP299	00078	G01317	BB012	177244077603	S01	11/26/2010	SEM	GL		O	24	72		
	1100	333		197	57	19		512	36.6			173	N	
MP299	00078	G01317	BB012	177244077603	S01	06/12/2011	SEM	GL		O	24	72		
	1100	346		204	26	9		491	36.6			192	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD027	02312	G01331	004	177190138400	S04	06/06/2008	SEM	FL			64			
	375	954000	95	130	1	954		14	40					
WD027	02312	G01331	004	177190138400	S04	12/06/2008	SEM	FL			64			
	200	9999999	0	125	0	146		0	40					
WD027	02312	G01331	004	177190138400	S04	06/13/2009	SEM	FL			64			
	200	9999999	0	120	0	45		0	40					
WD027	02312	G01331	016	177190130800	S01	07/03/2008	SEM	FL			64			
	710	9999999	99	140	0	692		23	40					
WD027	02312	G01331	016	177190130800	S01	08/20/2008	POT	FL		G	23	64		
	710	675000	75	130	1	675		3	40	.6				N
WD027	02312	G01331	016	177190130800	S01	01/29/2009	SEM	FL			64			
	1060	67100	64.97	140	10	671		18	41.3					
WD027	02312	G01331	016	177190130800	S01	09/03/2009	SEM	FL			64			
	1060	157500	80	140	4	630		14	40					
WD027	02312	G01331	016	177190130800	S01	01/29/2010	SEM	FL			64			
	1060	97667	74.51	1350	6	586		18	41.3					
WD027	02312	G01331	016	177190130800	S01	07/16/2010	SEM	FL			64			
	1060	111400	76.84	195	5	557		15	41.3					
WD027	02312	G01331	016	177190130800	S01	02/17/2011	SEM	FL			64			
	1060	111200	76	130	5	556		17	41.3					
WD027	02312	G01331	016	177190130800	S01	08/25/2011	SEM	FL			64			
	1000	182667	86.96	130	3	548		20	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03033	G01332	E002	177194020700	S01	06/03/2008	SEM	GL			999			
	1080	0	39.58	120	58	0		38	29.5					
WD030	03033	G01332	E002	177194020700	S01	08/27/2008	SEM	GL			64			
	640	0	44.66	110	57	0		46	29.5					
WD030	03033	G01332	E002	177194020700	S01	06/26/2009	SEM	GL			64			
	960	0	59.76	100	33	0		49	29.5					
WD030	03033	G01332	E002	177194020700	S01	11/30/2009	SEM	GL			64			
	650	0	6.82	110	82	0		6	29.5					
WD030	03033	G01332	E002	177194020700	S01	06/18/2010	SEM	GL			64			
	950	0	55.06	95	40	0		49	29.5					
WD030	03033	G01332	E002	177194020700	S01	12/27/2010	SEM	GL			64			
	950	2000	50	125	51	102		51	29.5					
WD030	03033	G01332	E002	177194020700	S01	04/23/2011	SEM	GL		O	24	64		
		1250		145	64	80		82	29.5					N
WD030	03033	G01332	E003	177194021000	S02	08/24/2008	SEM	FL				23		
	1550	9999999	99	120	0	25		547						
WC017	00078	G01351	010	177000031300	S03	04/01/2009	POT	FL		G	12	12		
	5850	69344	23.81	4100	32	2219		10	40	.6				N
WC017	00078	G01351	010	177000031300	S03	07/29/2009	SEM	FL		G	24	14		
	5850	227778		2589	9	2050		0	43				1065	N
WC017	00078	G01351	010	177000031300	S03	01/03/2010	SEM	FL		G	24	14		
	4420	273750		2498	8	2190		18	43				1013	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G01351	010	177000031300	S03	11/21/2010	SEM	FL		G	24	14		
	3309	395667		1543	3	1187		0	43				961	N
WC017	00078	G01351	010	177000031300	S03	06/27/2011	SEM	FL		G	24	18		
	3309	1094000		1184	1	1094		4	43				1010	N
WC017	00078	G01351	024	177004106000	S08	02/07/2008	SEM	FL		G	24	24		
	1421	218167		1201	12	2618		74	40				414	N
WC017	00078	G01351	024	177004106000	S08	09/07/2008	SEM	FL		G	24	25		
	1345	116250		933	8	930		42	40				416	N
WC017	00078	G01351	024	177004106000	S08	08/02/2009	SEM	FL		G	24	30		
	1704	443500		1276	4	1774		16	40				101	N
WC017	00078	G01351	024	177004106000	S08	01/07/2010	SEM	FL		G	24	31		
	1398	23574		1008	47	1108		4	40				416	N
WC017	00078	G01351	024	177004106000	S09	09/01/2010	POT	FL		G	24	30		
	2113	195818	75	1587	11	2154		33	41.6	.6				N
WC017	00078	G01351	024	177004106000	S09	12/07/2010	SEM	FL		G	24	40		
	1593	101000		317	8	808		303	40				95	N
WC017	00078	G01351	025	177004105200	S01	01/19/2008	SEM	FL		G	24	100		
	360	230333		170	6	1382		4	40				161	N
WC017	00078	G01351	025	177004105200	S01	08/25/2008	SEM	FL		G	24	100		
	360	249750		170	4	999		15	40				159	N
WC017	00078	G01351	025	177004105200	S01	08/03/2009	SEM	FL		G	24	100		
	490	9999999		106	0	1003		4					88	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G01351	025	177004105200	S01	01/01/2010	SEM	FL		G	24	100		
	251	71857		98	14	1006		0	40			90	N	
WC017	00078	G01351	025	177004105200	S01	12/01/2010	SEM	FL		G	24	100		
	223	99444		92	9	895		0	40			84	N	
WC017	00078	G01351	025	177004105200	S01	06/12/2011	SEM	FL		G	24	100		
	224	9999999		91	0	824		0				82	N	
WC017	00078	G01351	H002	177004108100	S02	01/21/2008	SEM	FL		G	24	100		
	432	256714		196	7	1797		13	40			162	N	
WC017	00078	G01351	H002	177004108100	S02	08/22/2008	SEM	FL		G	24	100		
	400	277000		183	4	1108		27	40			161	N	
WC017	00078	G01351	H002	177004108100	S02	07/31/2009	SEM	FL		G	24	100		
	400	9999999		102	0	1005		0				81	N	
WC017	00078	G01351	H002	177004108100	S02	11/26/2009	SEM	FL		G	24	100		
	260	116000		102	7	812		0	40			79	N	
WC017	00078	G01351	H002	177004108100	S02	06/24/2010	SEM	FL		G	24	100		
	307	9999999		82	0	54		0	40			79	N	
WC017	00078	G01351	H002	177004108100	S03	09/05/2010	POT	FL		G	24	26		
	5680	141283	1.66	5323	53	7488		1	50.8	.6			N	
WC017	00078	G01351	H002	177004108100	S03	12/02/2010	SEM	FL		G	24	40		
	3814	158389		2425	36	5702		490	40			986	N	
SS028	01284	G01359	002	177114079300	S02	03/04/2008	POT	FL		G	24	64		
	2400	9999999	0	820	0	52		0		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS028	01284	G01359	002	177114079300	S02	04/25/2008	SEM	FL			64			
	2400	24000	88.89	725	2	48		16	49.5					
SS028	01284	G01359	002	177114079300	S02	11/23/2008	SEM	FL			48			
	2000	96000	92.68	780	3	288		38	49.5					
SS028	01284	G01359	002	177114079300	S02	06/05/2009	SEM	FL			36			
	2200	55909	31.25	275	11	615		5	48.9					
SS028	01284	G01359	002	177114079300	S02	12/15/2009	SEM	FL			64			
	0	305000	0	180	2	610		0	48.9					
SS028	01284	G01359	002	177114079300	S02	06/15/2010	SEM	FL			64			
	1900	52889	47.06	105	9	476		8	48.9					
SS028	01284	G01359	002	177114079300	S03	12/21/2010	SEM	FL			10			
	3500	16016	3.17	1900	61	977		2	48.9					
SS028	01284	G01359	002	177114079300	S03	05/11/2011	SEM	FL			10			
	3500	39938	30.43	1050	16	639		7	48.9					
SS028	01284	G01359	A001	177114116700	S03	11/17/2008	SEM	FL			30			
	4200	18985	65.05	8890	65	1234		121	48.5					
SS028	01284	G01359	A001	177114116700	S03	03/26/2009	SEM	FL			30			
	3500	94750	55.56	800	4	379		5	50.3					
SS028	01284	G01359	A001	177114116700	S03	06/15/2010	SEM	FL			30			
	2200	45400	87.8	95	10	454		72	48.9					
SS028	01284	G01359	A001	177114116700	S03	12/18/2010	SEM	FL			30			
	2800	43094	56.16	250	32	1379		41	48.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS028	01284	G01359	A001	177114116700	S03	06/02/2011	SEM	FL			30			
	2800	185800	66.67	140	5	929		10	48.9					
BM002	02266	G01361	A009	177150076800	S01	06/17/2008	SEM	GL			64			
	1940	1795	96.43	120	39	70		1054	32.3					
BM002	02266	G01361	A009	177150076800	S01	08/23/2008	SEM	GL			64			
	680	583	96.58	120	36	21		1016	32.3					
BM002	02266	G01361	A009	177150076800	S01	05/28/2009	SEM	GL			64			
	2000	1442	96.5	120	52	75		1435	32.3					
BM002	02266	G01361	A009	177150076800	S01	11/10/2009	SEM	GL			64			
	1650	2475	96.62	100	40	99		1145	35.5					
BM002	02266	G01361	A009	177150076800	S01	06/09/2010	SEM	GL			64			
	1550	1442	96.5	120	43	62		1186	35.5					
BM002	02266	G01361	A009	177150076800	S01	12/02/2010	SEM	GL			64			
	1650	976	96.53	120	41	40		1140	35.5					
BM002	02266	G01361	A009	177150076800	S01	06/05/2011	SEM	GL			64			
		732	96.46	120	41	30		1117	35.8					
ST021	02375	G01362	F003	177150061400	S04	04/15/2008	SEM	GL			64			
	1131	1700	64.97	375	110	187		204	36.6					
ST021	02375	G01362	F003	177150061400	S04	12/06/2008	SEM	GL			16			
	2500	5325	1.11	1030	533	2838		6	36.5					
ST021	02375	G01362	F003	177150061400	S05	12/06/2008	POT	FL		O	24	16		
	2500	5325	1.11	1030	533	2838		6	36.5	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	G01362	F003	177150061400	S05	04/06/2009	SEM	GL			20			
	2500	10716	6.94	240	67	718		5	35					
ST021	02375	G01362	F003	177150061400	S05	11/06/2009	SEM	GL			20			
	1240	2506	39.86	195	89	223		59	35					
ST021	02375	G01362	F003	177150061400	S05	05/11/2010	SEM	GL			20			
	1240	1363	7.59	195	146	199		12	34.4					
ST021	02375	G01362	F003	177150061400	S05	11/09/2010	SEM	GL			20			
	1100	2014	33.65	185	69	139		35	35.5					
ST021	02375	G01362	F003	177150061400	S05	06/03/2011	SEM	GL			20			
	975	482	24.78	240	85	41		28	35.5					
ST021	02375	G01362	F012	177150070200	S04	04/29/2008	SEM	FL			12			
	1975	9999999	0	1450	0	273		0	34					
ST021	02375	G01362	F012	177150070200	S04	05/13/2008	SEM	FL			14			
	1975	9999999	0	1750	0	1744		0	45.6					
ST021	02375	G01362	F012	177150070200	S04	11/01/2008	SEM	FL			19			
	1900	91500	29.41	1355	12	1098		5	45.8					
MP041	00078	G01372	001	177260020001	S02	06/06/2008	SEM	GL		O	24	16		
	1850	340		390	103	35		155	30				226	N
MP041	00078	G01372	001	177260020001	S02	11/29/2008	SEM	GL		O	24	16		
	1404	568		368	74	42		191	30				199	N
MP041	00078	G01372	001	177260020001	S02	05/16/2009	SEM	GL		O	24	16		
	1404	207		449	82	17		175	30				195	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	001	177260020001	S02	10/12/2009	SEM	GL		O	24	18		
	1404	91		403	99	9		210	30				203	N
MP041	00078	G01372	001	177260020001	S02	12/03/2010	SEM	GL		O	24	20		
	2650	60		455	134	8		284	30				287	N
MP041	00078	G01372	001	177260020001	S02	07/19/2011	SEM	GL		O	24	27		
	2650	724		269	105	76		157	30				220	N
MP041	00078	G01372	005	177260023801	S01	06/18/2011	POT	FL		O	24	21		
		6559	60	1192	186	1220		279	40	.62				N
MP041	00078	G01372	005	177260023801	S01	06/24/2011	SEM	FL		O	24	21		
	2400	5239		1192	234	1226		351	39.5				244	N
MP041	00078	G01372	006D	177260023300	S02	06/03/2008	SEM	GL		O	24	83		
	1040	383		236	94	36		691	26.7				219	N
MP041	00078	G01372	006D	177260023300	S02	11/18/2008	SEM	GL		O	24	83		
	1040	390		194	77	30		779	26.7				185	N
MP041	00078	G01372	006D	177260023300	S02	05/24/2009	SEM	GL		O	24	83		
	1040	382		213	173	66		847	26.7				194	N
MP041	00078	G01372	006D	177260023300	S02	11/29/2009	SEM	GL		O	24	83		
	1054	422		210	90	38		1011	26.7				196	N
MP041	00078	G01372	006D	177260023300	S02	12/11/2010	SEM	GL		O	24	83		
	1200	375		202	64	24		576	26.7				198	N
MP041	00078	G01372	006D	177260023300	S02	07/01/2011	SEM	GL		O	24	83		
	1200	405		216	74	30		670	26.7				202	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	007	177260027700	S02	06/03/2008	SEM	GL		O	24	83		
	940	353		221	17	6		414	21.3				212	N
MP041	00078	G01372	010	177260024901	S01	05/20/2008	SEM	GL		O	24	64		
	1850	512		248	43	22		48	21.5				246	N
MP041	00078	G01372	010	177260024901	S01	11/22/2008	SEM	GL		O	24	64		
	2100	500		153	40	20		48	21.5				149	N
MP041	00078	G01372	010	177260024901	S01	05/30/2009	SEM	GL		O	24	64		
	2100	500		160	42	21		29	21.5				164	N
MP041	00078	G01372	012	177264003101	S01	01/19/2009	POT	FL		O	24	66		
		883	6.9	211	162	143		12	36.3	.6				N
MP041	00078	G01372	012	177264003101	S01	05/17/2009	SEM	GL		O	24	66		
	2000	514		202	37	19		16	30				190	N
MP041	00078	G01372	012	177264003101	S01	10/17/2009	SEM	GL		O	24	79		
	1054	1929		301	28	54		26	30				291	N
MP041	00078	G01372	012	177264003101	S01	03/31/2010	POT	GL		G	24	19		
	2500	62063	2.04	1731	48	2979		1	30.6	.6				N
MP041	00078	G01372	012	177264003101	S01	12/11/2010	SEM	FL		O	24	62		
	1163	9308		168	26	242		504	30				161	N
MP041	00078	G01372	012	177264003101	S01	06/28/2011	SEM	FL		G	24	62		
	1040	543000		893	1	543		9	30				165	N
MP041	00078	G01372	012D	177264003100	D02	06/19/2008	SEM	GL		O	24	79		
	1050	520		301	25	13		289	30				291	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	013	177264003500	S01	06/17/2008	SEM	GL		O	24	83		
	990	518		267	164	85		584	54				241	N
MP041	00078	G01372	013	177264003500	S01	11/20/2008	SEM	GL		O	24	83		
	1050	379		211	219	83		694	54				190	N
MP041	00078	G01372	013	177264003500	S01	05/29/2009	SEM	GL		O	24	66		
	1020	513		215	158	81		631	36.3				180	N
MP041	00078	G01372	013	177264003500	S01	11/27/2009	SEM	GL		O	24	66		
	1045	514		215	175	90		701	36.3				180	N
MP041	00078	G01372	013	177264003500	S01	12/11/2010	SEM	GL		O	24	66		
	1045	189		215	53	10		477	36.3				180	N
MP041	00078	G01372	013	177264003500	S01	06/24/2011	SEM	GL		O	24	66		
	1065	525		227	80	42		720	36.3				209	N
MP041	00078	G01372	E004	177250101800	D03	06/19/2008	SEM	GL		O	24	64		
	1160	474		0	38	18		609	30.3				145	N
MP041	00078	G01372	E004	177250101800	D03	11/20/2008	SEM	GL		O	24	64		
	1045	558		153	43	24		671	30.3				146	N
MP041	00078	G01372	E004	177250101800	D03	05/27/2009	SEM	GL		O	24	64		
	1000	512		157	43	22		671	30.3				149	N
MP041	00078	G01372	E004	177250101800	D03	12/27/2009	SEM	GL		O	24	64		
	1020	512		176	41	21		770	30.3				171	N
MP041	00078	G01372	E004	177250101800	D03	12/17/2010	SEM	GL		O	24	64		
	1020	4824		152	17	82		831	30.3				144	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	E004	177250101800	D03	06/23/2011	SEM	GL		O	24	64		
	1020	39750		133	8	318		820	34				131	N
MP041	00078	G01372	E006	177250102002	S03	06/01/2008	SEM	GL		O	24	16		
		308		419	13	4		167	32				161	N
MP041	00078	G01372	E006	177250102002	S03	11/24/2008	SEM	GL		O	24	16		
		632		311	38	24		154	32				142	N
MP041	00078	G01372	E006	177250102002	S03	05/29/2009	SEM	GL		O	24	16		
	1020	615		471	13	8		425	31				160	N
MP041	00078	G01372	E006	177250102002	S03	09/10/2009	POT	GL		G	24	16		
	1020	9999999	100	762	0	228		450		.62				N
MP041	00078	G01372	E013	177250102300	S03	06/16/2008	SEM	GL		O	24	79		
	1400	300		340	20	6		232	29				192	N
MP041	00078	G01372	E013	177250102300	S03	11/16/2008	SEM	GL		O	24	128		
	1070	423		180	26	11		238	22.2				154	N
MP041	00078	G01372	E013	177250102300	S03	05/30/2009	SEM	GL		O	24	128		
	1050	452		190	42	19		168	22.2				152	N
MP041	00078	G01372	E013	177250102300	S03	11/28/2009	SEM	GL		O	24	128		
	1050	467		182	15	7		285	22.2				149	N
MP041	00078	G01372	E013	177250102300	S03	11/23/2010	SEM	GL		O	24	83		
	1050	333		122	9	3		51	21.8				117	N
MP041	00078	G01372	E013	177250102300	S03	06/27/2011	SEM	GL		O	24	83		
	1050	455		182	11	5		103	21.8				149	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	E016	177254059600	S05	06/27/2008	SEM	GL		O	24	64		
	1050	542		194	24	13		2	33.9				139	N
MP041	00078	G01372	E016	177254059600	S05	11/24/2008	SEM	GL		O	24	64		
	1050	3000		139	4	12		2	33.9				134	N
MP041	00078	G01372	E016	177254059600	S05	12/04/2009	SEM	GL		O	24	64		
	1600	519		164	27	14		15	33.9				151	N
MP041	00078	G01372	E016	177254059600	S05	12/04/2010	SEM	GL		O	24	64		
	1350	255		132	51	13		46	33.9				106	N
MP041	00078	G01372	E016	177254059600	S05	06/25/2011	SEM	GL		O	24	64		
	1350	500		194	90	45		90	32				139	N
MP041	00078	G01372	E017	177254062700	D01	06/19/2008	SEM	GL		O	24	79		
	980	522		160	46	24		529	35				93	N
MP041	00078	G01372	E017	177254062700	D01	12/14/2008	SEM	GL		O	24	79		
	1050	475		160	59	28		535	35				153	N
MP041	00078	G01372	E017	177254062700	D01	05/26/2009	SEM	GL		O	24	79		
	1060	459		156	37	17		581	35				150	N
MP041	00078	G01372	E017	177254062700	D01	12/05/2009	SEM	GL		O	24	79		
	1060	476		166	42	20		558	35				156	N
MP041	00078	G01372	E017	177254062700	D01	12/03/2010	SEM	GL		O	24	79		
	1060	591		200	44	26		488	35				140	N
MP041	00078	G01372	E017	177254062700	D01	06/26/2011	SEM	GL		O	24	79		
	1060	429		160	7	3		59	35				93	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	E017D	177254062700	D02	05/31/2008	SEM	GL		O	24	79		
	1060	406		267	32	13		581	29				147	N
MP041	00078	G01372	E017D	177254062700	D02	11/16/2008	SEM	GL		O	24	79		
	1035	393		336	61	24		551	29				152	N
MP041	00078	G01372	E017D	177254062700	D02	05/25/2009	SEM	GL		O	24	79		
	1100	400		153	50	20		790	29				150	N
MP041	00078	G01372	E017D	177254062700	D02	12/04/2009	SEM	GL		O	24	79		
	1100	391		125	46	18		722	29				109	N
MP041	00078	G01372	E017D	177254062700	D02	12/19/2010	SEM	GL		O	24	79		
	1100	392		135	79	31		713	27.8				118	N
MP041	00078	G01372	E017D	177254062700	D02	06/23/2011	SEM	GL		O	24	79		
	1100	4148		267	81	336		729	27.8				147	N
MP041	00078	G01372	F015	177264002801	S01	06/13/2008	SEM	GL		O	24	64		
	1060	664		177	137	91		670	35.7				172	N
MP041	00078	G01372	F015	177264002801	S01	12/15/2008	SEM	GL		O	24	64		
	1060	671		168	79	53		713	35.8				162	N
MP041	00078	G01372	F015	177264002801	S01	05/24/2009	SEM	GL		O	24	64		
	1060	674		168	172	116		977	35.8				155	N
MP041	00078	G01372	F015	177264002801	S01	12/19/2009	SEM	GL		O	24	64		
	1060	667		235	144	96		1294	35.8				210	N
MP041	00078	G01372	F015	177264002801	S01	12/16/2010	SEM	GL		O	24	18		
	902	15837		596	49	776		924	36.3				107	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01372	F017	177264004402	S01	06/16/2008	SEM	FL		G	24	42		
	3317	9999999		294	0	2359		0				146	N	
MP041	00078	G01372	F017	177264004402	S01	11/23/2008	SEM	FL		G	24	62		
	425	9999999		130	0	146		0				128	N	
MP041	00078	G01372	F017	177264004402	S01	05/30/2009	SEM	FL		G	24	62		
	400	9999999		135	0	32		0	36.3			134	N	
MP041	00078	G01373	005	177264003400	S01	06/10/2008	SEM	FL		G	24	20		
	2250	9999999		266	0	282		108				166	N	
MP041	00078	G01373	005	177250011401	S02	06/30/2008	SEM	GL		O	24	68		
	1265	652		270	397	259		154	34.5			247	N	
MP041	00078	G01373	005	177264003400	S01	08/12/2008	SEM	FL		G	24	20		
	2250	9999999		215	0	258		54				155	N	
MP041	00078	G01373	005	177250011401	S02	12/12/2008	SEM	GL		O	24	128		
	1265	586		285	432	253		144	34.5			260	N	
MP041	00078	G01373	005	177264003400	S01	06/17/2009	SEM	FL		G	24	20		
	1410	9999999		208	0	210		48				161	N	
MP041	00078	G01373	005	177250011401	S02	06/28/2009	SEM	GL		O	24	128		
	1265	584		248	351	205		181	34.5			215	N	
MP041	00078	G01373	005	177264003400	S01	11/27/2009	SEM	FL		G	24	46		
	1650	9999999		134	0	144		24				126	N	
MP041	00078	G01373	005	177250011401	S02	12/20/2009	SEM	GL		O	24	128		
	1265	456		235	366	167		172	34.5			235	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01373	005	177250011401	S02	11/27/2010	SEM	GL		O	24	128		
	1265	609		210	353	215		151	34.5				199	N
MP041	00078	G01373	005	177250011401	S02	06/15/2011	SEM	GL		O	24	128		
	1265	579		215	318	184		150	34.5				210	N
MP041	00078	G01373	010	177254033601	S04	06/17/2009	SEM	GL		G	24	15		
	1900	500		170	142	71		154					169	N
MP041	00078	G01373	015	177254066801	D05	10/12/2010	POT	FL		G	24	10		
	2487	9999999	0	167	0	229		0		.6				N
MP041	00078	G01373	015	177254066801	D05	11/19/2010	SEM	FL		G	24	14		
	2487	9999999		152	0	168		0					151	N
MP041	00078	G01373	016D	177254068500	D02	06/10/2008	SEM	GL		O	24	82		
	1100	222		285	153	34		165	19.7				285	N
MP041	00078	G01373	016D	177254068500	D02	11/25/2008	SEM	GL		O	24	82		
	1100	173		232	127	22		191	19.7				224	N
MP041	00078	G01373	016D	177254068500	D02	06/26/2009	SEM	GL		O	24	82		
	1100	217		327	115	25		197	19.7				324	N
MP041	00078	G01373	016D	177254068500	D02	11/21/2009	SEM	GL		O	24	82		
	1100	221		242	122	27		226	19.7				237	N
MP041	00078	G01373	016D	177254068500	D02	06/27/2011	SEM	GL		O	24	72		
	1100	358		331	274	98		182	28				285	N
MP041	00078	G01373	J014	177254059901	S01	06/08/2008	SEM	GL		O	24	84		
	1050	333		180	24	8		87	40				165	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01373	J014	177254059901	S01	12/01/2008	SEM	GL		O	24	84		
	1015	383		204	133	51		105	40				177	N
MP041	00078	G01373	J014	177254059901	S01	06/14/2009	SEM	GL		O	24	84		
	1015	353		163	85	30		50	40				199	N
MP041	00078	G01373	J014	177254059901	S01	12/04/2009	SEM	GL		O	24	84		
	1015	400		178	75	30		54	40				150	N
MP041	00078	G01373	J014	177254059901	S01	12/09/2010	SEM	GL		O	24	84		
	900	380		125	121	46		88	40				112	N
MP041	00078	G01373	J014	177254059901	S01	06/14/2011	SEM	GL		O	24	84		
	1140	466		158	88	41		72	40				185	N
MP041	00078	G01373	BA012D	177254060000	D02	06/08/2008	SEM	GL		O	24	79		
	1060	228		304	79	18		448	21.5				294	N
MP041	00078	G01373	BA012D	177254060000	D02	11/18/2008	SEM	GL		O	24	79		
	1082	268		255	97	26		441	21.5				250	N
MP041	00078	G01373	BA012D	177254060000	D02	06/27/2009	SEM	GL		O	24	79		
	1082	222		286	99	22		895	21.5				267	N
MP041	00078	G01373	BA012D	177254060000	D02	11/23/2009	SEM	GL		O	24	79		
	1082	390		314	136	53		773	27				290	N
MP041	00078	G01373	BA012D	177254060000	D02	11/22/2010	SEM	GL		O	24	79		
	1082	286		287	70	20		626	27				261	N
MP041	00078	G01373	BA012D	177254060000	D02	06/29/2011	SEM	GL		O	24	79		
	1082	330		185	185	61		655	27				182	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01373	BA014	177254062300	D01	06/06/2008	SEM	GL		O	24	79		
	1700	278		160	36	10		209	21.5				93	N
MP041	00078	G01373	BA014	177254062300	D01	11/24/2008	SEM	GL		O	24	79		
	1086	391		160	69	27		207	21.5				93	N
MP041	00078	G01373	BA014	177254062300	D01	06/30/2009	SEM	GL		O	24	79		
	1086	259		259	27	7		273	21.5				252	N
MP041	00078	G01373	BA014	177254062300	D01	11/24/2009	SEM	GL		O	24	79		
	1086	265		252	68	18		273	21.5				247	N
MP041	00078	G01373	BA014	177254062300	D01	06/28/2011	SEM	GL		O	24	79		
	1060	325		285	114	37		192	30				275	N
MP041	00078	G01373	BA014D	177254062300	D02	06/09/2008	SEM	GL		O	24	79		
	1350	353		341	68	24		387	30				334	N
MP041	00078	G01373	BA014D	177254062300	D02	11/20/2008	SEM	GL		O	24	79		
	1065	165		0	133	22		247	30				1	N
MP041	00078	G01373	BA014D	177254062300	D02	06/23/2009	SEM	GL		O	24	79		
	1065	368		280	106	39		302	30				265	N
MP041	00078	G01373	BA014D	177254062300	D02	11/24/2009	SEM	GL		O	24	79		
	1065	424		222	85	36		340	30				213	N
MP041	00078	G01373	BA014D	177254062300	D02	12/08/2010	SEM	GL		O	24	79		
	1065	354		260	65	23		106	30				1	N
MP041	00078	G01373	BA014D	177254062300	D02	07/01/2011	SEM	GL		O	24	79		
	1065	340		186	47	16		31	30				182	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G01438	H001	177004106300	S01	01/20/2008	SEM	FL		G	24	100		
	409	255750		187	8	2046		38	40				164	N
WC017	00078	G01438	H001	177004106300	S01	08/23/2008	SEM	FL		G	24	100		
	383	268000		179	5	1340		60	40				162	N
WC017	00078	G01438	H001	177004106300	S01	07/31/2009	SEM	FL		G	24	100		
	400	416500		161	6	2499		4	40				95	N
WC017	00078	G01438	H001	177004106300	S01	11/25/2009	SEM	FL		G	24	100		
	390	2048000		136	1	2048		0	40				114	N
WC017	00078	G01438	H001	177004106300	S01	06/25/2010	SEM	FL		G	24	100		
	365	9999999		133	0	2103		0	40				85	N
WC017	00078	G01438	H001	177004106300	S01	03/09/2011	POT	FL		G	18	100		
	352	66577	0	115	26	1731		0	40	.6				N
WC017	00078	G01438	H001	177004106300	S01	06/18/2011	SEM	FL		G	24	100		
	352	392750		114	4	1571		4	40				86	N
WC017	00078	G01439	H003	177004109700	S01	01/22/2008	SEM	FL		G	24	100		
	372	203400		170	10	2034		55	40				165	N
WC017	00078	G01439	H003	177004109700	S01	08/24/2008	SEM	FL		G	24	100		
	350	212500		165	6	1275		24	40				161	N
WC017	00078	G01439	H003	177004109700	S02	01/23/2009	POT	FL		G	14	18		
	6600	67687	0	6250	195	13199		0	59.5	.6				N
WC017	00078	G01439	H003	177004109700	S02	07/29/2009	SEM	FL		G	24	28		
	6070	117136		4222	125	14642		28	59.4				1095	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G01439	H003	177004109700	S02	12/21/2009	SEM	FL		G	24	30		
	4066	83327		3311	150	12499		0	59.4				1084	N
WC017	00078	G01439	H003	177004109700	S02	06/23/2010	SEM	FL		G	24	30		
	4066	257171		2599	35	9001		0	59.4				953	N
WC017	00078	G01439	H003	177004109700	S02	12/04/2010	SEM	FL		G	24	31		
	2415	120000		2130	64	7680		6	59.4				980	N
WC017	00078	G01439	H003	177004109700	S02	06/24/2011	SEM	FL		G	24	31		
	2415	337333		1690	18	6072		18	59.4				1012	N
EC014	02851	G01440	012	177034060600	S03	06/30/2008	POT	FL		G	24	18		
	2300	1351	64.38	360	114	154		206	44.4	.6				N
EC014	02851	G01440	012	177034060600	S03	06/30/2008	SEM	FL		O	24	18		
	2300	1351		360	114	154		206	44.4				100	N
EC014	02851	G01440	012	177034060600	S03	11/14/2008	SEM	FL		O	24	18		
	960	1186		280	86	102		209	44.4				90	N
EC014	02851	G01440	013	177034101300	S04	05/02/2009	POT	FL		G	24	15		
	4100	13636	0	3750	302	4118		0	45.7	.6				N
EC014	02851	G01440	013	177034101300	S04	06/29/2009	SEM	FL		G	24	17		
	3850	16078		3278	333	5354		3	45.7				790	N
EC014	02851	G01440	013	177034101300	S04	12/26/2009	SEM	FL		G	24	19		
	3820	17272		3472	372	6425		4	45.7				803	N
EC014	02851	G01440	013	177034101300	S04	06/22/2010	SEM	FL		G	24	30		
	2900	18667		1879	165	3080		1116	45.6				785	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC014	02851	G01440	013	177034101300	S04	12/26/2010	SEM	FL		G	24	18		
	3186	18759		1264	108	2026		1752	46				733	N
EC014	02851	G01440	B010	177032004601	S03	06/29/2009	SEM	FL		O	24	64		
	680	3500		250	30	105		1328	30.4				790	N
EC014	02851	G01440	B010	177032004601	S03	12/26/2009	SEM	FL		O	24	64		
	1000	4688		255	32	150		935	30.4				803	N
EC014	02851	G01440	B010	177032004601	S03	06/22/2010	SEM	FL		O	24	64		
	980	5714		280	35	200		1449	30.3				804	N
EC014	02851	G01440	B010	177032004601	S03	12/21/2010	SEM	GL		O	24	64		
		9200		220	25	230		1500	30					N
CP000	02851	G01441	014	177114148101	S01	06/30/2008	SEM	FL				64		
	1432	113875	95.03	370	8	911		153	56.3					
CP000	02851	G01441	014	177114148101	S03	06/30/2008	SEM	FL				64		
	1432	113875	95.03	370	8	911		153	56.3					
CP000	02851	G01441	014	177114148101	S04	11/25/2008	POT	FL		G	24	20		
	4520	43503	5.71	3575	165	7178		10	51	.617				N
CP000	02851	G01441	014	177114148101	S04	12/31/2008	SEM	FL		G	24	20		
	3860	51157		3080	121	6190		10	52.6				908	N
CP000	02851	G01441	014	177114148101	S04	06/30/2009	SEM	FL		G	24	35		
	2020	82814		1092	59	4886		37	54.4				911	N
CP000	02851	G01441	014	177114148101	S05	01/26/2010	SEM	FL		G	24	5		
	5012	43208		4862	48	2074		0	51.9				1539	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CP000	02851	G01441	014	177114148101	S05	03/20/2010	POT	FL		G	24	20		
	5025	42740	5.52	4935	154	6582		9	51.5	.6			N	
CP000	02851	G01441	014	177114148101	S05	06/30/2010	SEM	FL		G	24	22		
	5085	44389		4860	185	8212		9	45.4			884	N	
CP000	02851	G01441	014	177114148101	S05	12/31/2010	SEM	FL		G	24	33		
	3100	46818		2390	66	3090		1694	50			822	N	
ST021	02375	G01443	D013	177154051903	S01	02/09/2008	POT	FL		O	12	64		
	2700	671	0	2300	1105	741		0	30.2	.62			N	
ST021	02375	G01443	D013	177154051903	S01	06/06/2008	SEM	FL				20		
	2700	1312	59.52	1000	653	857		960	32.1					
ST021	02375	G01443	D013	177154051903	S01	10/25/2008	SEM	FL				24		
	2700	1849	83	500	431	797		2105	34.1					
ST021	02375	G01443	D013	177154051903	S01	05/05/2009	SEM	GL				64		
	2700	938	83.16	280	242	227		1195	33.4					
ST021	02375	G01443	D013	177154051903	S01	11/02/2009	SEM	GL				64		
	1450	993	87.18	200	144	143		979	31.5					
ST021	02375	G01443	D013	177154051903	S01	05/04/2010	SEM	GL				64		
	1150	809	90.29	180	110	89		1023	32.6					
ST021	02375	G01443	D013	177154051903	S01	10/03/2010	SEM	GL				64		
	1150	1901	92.99	210	81	154		1075	34.1					
ST021	02375	G01443	D013	177154051903	S01	03/24/2011	SEM	GL				64		
	1130	2015	93.54	185	65	131		941	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	G01443	IA016	177150089400	S02	03/08/2008	SEM	GL			210			
	1125	3500	32.84	1600	90	315		44	37.4					
ST021	02375	G01443	IA016	177150089400	S02	10/31/2008	SEM	GL			64			
	2000	2872	34.27	220	94	270		49	33.5					
ST021	02375	G01443	IA016	177150089400	S02	01/30/2009	SEM	GL			64			
	1600	1275	43.48	200	91	116		70	33.5					
ST021	02375	G01443	IA016	177150089400	S02	07/30/2009	SEM	GL			64			
	850	1359	42.86	210	64	87		48	33.5					
ST021	02375	G01443	IA016	177150089400	S02	03/27/2010	SEM	GL			64			
	1500	1200	31.03	200	60	72		27	36.3					
ST021	02375	G01443	IA016	177150089400	S02	09/27/2010	SEM	GL			64			
	1740	1364	47.2	180	66	90		59	36.3					
ST021	02375	G01443	IA016	177150089400	S02	06/20/2011	SEM	GL			64			
	1200	2692	35	120	52	140		28	36.3					
ST021	02375	G01443	IA026	177154110600	S01	04/09/2008	SEM	GL			64			
	1260	3552	7.41	200	125	444		10	37.4					
ST021	02375	G01443	IA026	177154110600	S01	10/31/2008	SEM	GL			64			
	1250	11286	14.63	210	35	395		6	38.1					
ST021	02375	G01443	IA026	177154110600	S01	02/27/2009	SEM	GL			64			
	1350	10000	38.1	200	39	390		24	38					
ST021	02375	G01443	IA026	177154110600	S01	05/31/2010	POT	GL		O	4	27		
	1000	823	30.09	250	79	65		34	38	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	G01443	IA026	177154110600	S01	11/06/2010	SEM	GL			64			
	800	836	50.68	210	73	61		75	38					
ST021	02375	G01443	IA026	177154110600	S01	05/22/2011	SEM	GL			23			
	1375	2760	51.46	320	50	138		53	38					
ST021	02375	G01443	IA027	177154112703	S01	04/09/2008	SEM	GL			64			
	1850	3081	13.13	225	86	265		13	36.2					
ST021	02375	G01443	IA027	177154112703	S01	10/31/2008	SEM	GL			64			
	1350	2686	4.84	230	118	317		6	37.4					
ST021	02375	G01443	IA027	177154112703	S01	02/28/2009	SEM	GL			64			
	1350	1383	24.19	220	94	130		30	37.4					
ST021	02375	G01443	IA027	177154112703	S01	07/30/2009	SEM	GL			18			
	1230	2755	47.52	250	53	146		48	37.4					
ST021	02375	G01443	IA027	177154112703	S01	03/28/2010	SEM	GL			28			
	1350	1055	38.66	250	73	77		46	36.3					
ST021	02375	G01443	IA027	177154112703	S01	11/08/2010	SEM	GL			64			
	1350	1318	43.1	200	66	87		50	38.4					
ST021	02375	G01443	IA027	177154112703	S01	05/23/2011	SEM	GL			51			
	1300	2833	50.91	160	54	153		56	38.4					
GI016	02375	G01445	W034	177174017101	S03	06/05/2008	SEM	GL		O	24	72		
		1468		175	173	254		322	27.8					N
GI016	02375	G01445	W034	177174017101	S03	12/12/2008	SEM	GL		O	24	72		
		1977		180	87	172		149	27.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	02375	G01445	W034	177174017101	S03	06/19/2009	SEM	GL		O	24	72		
		1413		200	143	202		335	27.8					N
GI016	02375	G01445	W034	177174017101	S03	12/03/2009	SEM	GL		O	24	72		
		844		170	160	135		373	27.8					N
GI016	02375	G01445	W034	177174017101	S03	05/28/2010	SEM	GL		O	24	72		
		2743		225	70	192		181	27.8					N
GI016	02375	G01445	W034	177174017101	S03	10/29/2010	SEM	GL		O	24	72		
		1909		200	77	147		198	27.8					N
GI016	02375	G01445	W034	177174017101	S03	02/11/2011	SEM	FL				72		
	1100	1019	69.08	160	154	157		344	27.8					
GI016	02375	G01445	W037	177174026000	S01	05/24/2008	SEM	GL		O	24	72		
		2010		200	105	211		158	29.3					N
GI016	02375	G01445	W037	177174026000	S01	12/17/2008	SEM	GL		O	24	72		
		2111		170	54	114		74	29.3					N
GI016	02375	G01445	W037	177174026000	S01	06/19/2009	SEM	GL		O	24	72		
		1175		180	97	114		151	29.3					N
GI016	02375	G01445	W037	177174026000	S01	12/04/2009	SEM	GL		O	24	72		
		1071		180	112	120		169	29.3					N
GI016	02375	G01445	W037	177174026000	S01	05/25/2010	SEM	GL		O	24	72		
		1118		220	76	85		114	29.3					N
WD030	02375	G01447	006	177194070800	S01	06/22/2008	SEM	FL		G	24	88		
	2250	103689		970	122	12650		0	42.1				901	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	G01447	006	177194070800	S01	12/07/2008	SEM	FL		G	24	64		
	2250	95664		1070	113	10810		0	42.1				733	N
WD030	02375	G01447	006	177194070800	S01	06/04/2009	SEM	FL		G	24	64		
	1600	127566		685	83	10588		0	42.1				620	N
WD030	02375	G01447	006	177194070800	S01	11/25/2009	SEM	FL		G	24	64		
	1600	153321		1080	53	8126		0	42.1				620	N
WD030	02375	G01447	006	177194070800	S01	06/03/2010	SEM	FL		G	24	64		
	1250	171667		1078	42	7210		0	42.1				1078	N
WD030	02375	G01447	006	177194070800	S01	10/15/2010	SEM	FL		G	24	64		
	1250	164927		1050	41	6762		0	42.1				1080	N
WD030	02375	G01447	006	177194070800	S01	05/12/2011	SEM	FL				64		
	1250	196897	27.5	1090	29	5710		11	41.6					
WD030	02375	G01447	BB001	177194080600	S01	06/25/2008	SEM	FL		G	24	34		
	1502	9999999		990	0	3996		0	0				1071	N
WD030	02375	G01447	BB001	177194080600	S01	12/13/2008	SEM	FL		G	24	64		
	1286	9999999		858	0	5042		0	0				885	N
WD030	02375	G01447	BB001	177194080600	S01	06/08/2009	SEM	FL		G	24	64		
	1286	66667		680	42	2800		13	49.9				680	N
WD030	02375	G01447	BB001	177194080600	S01	11/22/2009	SEM	FL		G	24	42		
	1286	9999999		244	0	3639		0	0				194	N
WD030	02375	G01447	BB001	177194080600	S01	06/16/2010	SEM	FL		G	24	42		
	1286	83158		301	19	1580		5	49.9				133	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	G01447	BB001	177194080600	S01	11/13/2010	SEM	FL		G	24	42		
	1286	9999999		250	0	1370		0	0				133	N
WD030	02375	G01447	BB001	177194080600	S01	03/13/2011	SEM	FL				64		
	650	9999999	0	203	0	680		0	49.9					
WD030	02375	G01447	BB002	177194080800	S01	06/13/2008	SEM	FL		G	24	64		
	3518	44503		1618	431	19181		9	43.8				1081	N
WD030	02375	G01447	BB002	177194080800	S01	12/18/2008	SEM	FL		G	24	54		
	2716	45028		863	143	6439		571	43.8				669	N
WD030	02375	G01447	BB002	177194080800	S01	06/07/2009	SEM	FL		G	24	54		
	2716	28041		710	73	2047		654	43.8				732	N
WD030	02375	G01447	BB002	177194080800	S01	12/27/2009	SEM	FL		G	24	14		
	2716	34966		2023	149	5210		10	43.8				666	N
WD030	02375	G01447	BB002	177194080800	S02	05/22/2010	POT	FL		G	9	18		
	2716	46318	26.67	1230	88	4076		32	43.8	.6				N
WD030	02375	G01447	BB002	177194080800	S02	05/22/2010	SEM	FL		G	24	18		
	2716	46318		1230	88	4076		32	43.8				278	N
WD030	02375	G01447	BB002	177194080800	S02	11/18/2010	SEM	FL		G	24	22		
	2716	67190		904	58	3897		45	43.8				3500	N
WD030	02375	G01447	BB002	177194080800	S02	05/23/2011	SEM	FL				22		
	2716	67500	42.86	580	44	2970		33	43.8					
WD030	02375	G01447	BB003	177194080700	D01	06/26/2008	SEM	FL		G	24	64		
	1803	9999999		880	0	2050		0	0				1070	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	A019A	177192006800	S02	06/29/2008	SEM	FL			28			
		8	92.5	930	125	1		1541	37.3					
WD079	03035	G01449	A019A	177192006800	S02	12/07/2008	SEM	FL			28			
		2174	90.51	1080	356	774		3394	37.5					
WD079	03035	G01449	A019A	177192006800	S02	05/28/2009	SEM	FL			28			
		4021	94.74	900	96	386		1728	38.5					
WD079	03035	G01449	A019A	177192006800	S02	12/24/2009	SEM	FL			28			
		8194	95.43	1250	93	762		1944	38.1					
WD079	03035	G01449	A019A	177192006800	S02	06/27/2010	SEM	FL			28			
		5184	94.99	1120	136	705		2577	37					
WD079	03035	G01449	A019A	177192006800	S02	12/26/2010	SEM	FL			28			
	2200	4131	92.2	1190	160	661		1890	37.7					
WD079	03035	G01449	A019A	177192006800	S02	06/28/2011	SEM	FL			28			
		5262	92.69	1100	149	784		1889	37.6					
WD079	03035	G01449	A021	177192012700	S01	06/16/2008	SEM	FL			27			
		0	95.56	760	68	0		1462	37.3					
WD079	03035	G01449	A021	177192012700	S01	12/07/2008	SEM	FL			27			
		1293	90.49	855	150	194		1428	37.5					
WD079	03035	G01449	A021	177192012700	S01	05/29/2009	SEM	FL			27			
		3067	95.13	820	89	273		1740	38.5					
WD079	03035	G01449	A021	177192012700	S01	12/30/2009	SEM	FL			27			
		7462	97.25	850	39	291		1378	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	A021	177192012700	S01	06/06/2010	SEM	FL			27			
		5556	96.41	925	63	350		1690	37					
WD079	03035	G01449	A021	177192012700	S01	12/26/2010	SEM	FL			24			
	1200	6314	97.09	1225	51	322		1704	37.7					
WD079	03035	G01449	A021	177192012700	S01	06/29/2011	SEM	FL			24			
		4213	95.47	950	80	337		1685	37.6					
WD079	03035	G01449	A025A	177192017100	S02	06/14/2008	SEM	FL			30			
		0	96.99	510	95	0		3064	37.3					
WD079	03035	G01449	A025A	177192017100	S02	12/05/2008	SEM	FL			30			
		1299	95.53	550	107	139		2287	37.5					
WD079	03035	G01449	A025A	177192017100	S02	05/22/2009	SEM	FL			30			
		2258	96.99	610	66	149		2129	38.5					
WD079	03035	G01449	A025A	177192017100	S02	12/26/2009	SEM	FL			30			
		4292	98.57	650	24	103		1655	38.1					
WD079	03035	G01449	A025A	177192017100	S02	06/11/2010	SEM	FL			30			
		21000	99	100	3	63		1700	37					
WD079	03035	G01449	A025A	177192017100	S02	12/28/2010	SEM	FL			19			
	3300	1581	96.19	1250	62	98		1567	37.7					
WD079	03035	G01449	A025A	177192017100	S02	06/30/2011	SEM	FL			19			
		2146	96.08	800	89	191		2180	37.6					
WD079	03035	G01449	D019	177192021702	S01	12/06/2008	SEM	FL			24			
		9999999	99	0	0	130		192						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	D019	177192021703	S01	06/01/2009	SEM	FL			13			
		643	29.94	1400	440	283		188	36.8					
WD079	03035	G01449	D019	177192021703	S01	06/11/2009	POT	FL		O	24	13		
		692	31.38	1400	468	324		214	36.8	.673			N	
WD079	03035	G01449	D019	177192021703	S01	12/31/2009	SEM	FL				17		
		628	65.04	1150	352	221		655	38.1					
WD079	03035	G01449	D019	177192021703	S01	06/15/2010	SEM	FL				17		
		838	65.1	1000	401	336		748	37					
WD079	03035	G01449	D019	177192021703	S01	12/25/2010	SEM	FL				18		
	1825	1354	72.27	890	412	558		1074	37.7					
WD079	03035	G01449	D019	177192021703	S01	06/23/2011	SEM	FL				18		
		927	72.31	750	455	422		1188	37.6					
WD079	03035	G01449	D020	177192023101	S01	05/30/2009	SEM	FL				10		
		69	34.4	810	288	20		151	38.5					
WD079	03035	G01449	D020	177192023101	S01	12/17/2009	SEM	FL				14		
		812	69.91	530	170	138		395	38.1					
WD079	03035	G01449	D020	177192023101	S01	06/16/2010	SEM	FL				23		
		750	81.03	590	220	165		940	37					
WD079	03035	G01449	D020	177192023101	S01	12/25/2010	SEM	FL				24		
	1600	1151	75.85	540	292	336		917	37.7					
WD079	03035	G01449	D020	177192023101	S01	06/23/2011	SEM	FL				24		
		462	75.88	500	225	104		708	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	D023	177194006600	S01	06/15/2008	SEM	FL			12			
	2100	0	99	1700	4	0		845	37.3					
WD079	03035	G01449	D023	177194006600	S01	12/15/2008	SEM	FL			12			
	2150	7222	98.85	1875	9	65		774	37.5					
WD079	03035	G01449	D023	177194006600	S01	05/27/2009	SEM	FL			12			
	2100	1417	98.98	1900	12	17		1169	38.5					
WD079	03035	G01449	D023	177194006600	S01	12/17/2009	SEM	FL			12			
	2300	1700	98.97	2050	10	17		959	38.1					
WD079	03035	G01449	D023	177194006600	S01	06/23/2010	SEM	FL			12			
	2400	5188	98.03	1875	16	83		795	37					
WD079	03035	G01449	D023	177194006600	S01	12/28/2010	SEM	FL			12			
	2275	7688	98.04	1850	16	123		800	37.7					
WD079	03035	G01449	D023	177194006600	S01	06/30/2011	SEM	FL			12			
	2250	6086	97.49	1850	35	213		1357	37.8					
WD079	03035	G01449	D024	177194007300	S03	06/29/2011	SEM	FL			100			
		829	96.06	275	41	34		999	37.6					
WD079	03035	G01449	D024A	177194007300	S02	05/01/2008	SEM	FL			30			
		4	63.45	475	231	1		401	37.3					
WD079	03035	G01449	D024A	177194007300	S02	07/04/2008	SEM	FL			12			
		2768	80.21	700	95	263		385	37.4					
WD079	03035	G01449	D024A	177194007300	S02	05/23/2009	SEM	FL			100			
		0	97.96	350	22	0		1055	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	D024A	177194007300	S02	09/26/2009	SEM	FL				100		
		375	94.41	850	48	18		810	37.9					
WD079	03035	G01449	D024A	177194007300	S02	06/16/2010	SEM	FL				100		
		875	95.95	310	40	35		948	37					
WD079	03035	G01449	D024A	177194007300	S02	12/29/2010	SEM	FL				100		
	1170	364	95.08	315	44	16		851	37.7					
WD079	03035	G01449	D031	177194037800	S01	06/14/2008	SEM	FL				27		
		0	97.97	375	21	0		1015	37.3					
WD079	03035	G01449	D031	177194037800	S01	12/02/2008	SEM	FL				27		
		3833	98.21	340	18	69		987	37.5					
WD079	03035	G01449	D031	177194037800	S01	05/29/2009	SEM	FL				27		
		6333	98.94	350	3	19		280	38.5					
WD079	03035	G01449	D031	177194037800	S01	09/26/2009	SEM	FL				27		
		2519	98.04	370	27	68		1354	37.9					
WD079	03035	G01449	D032	177194038500	S02	10/04/2008	SEM	FL				64		
		4219	70.64	3000	160	675		385	38					
WD079	03035	G01449	D035	177194046200	S01	06/07/2008	SEM	FL				6		
		11	96.43	0	92	1		2483	37.3					
WD079	03035	G01449	D035	177194046200	S01	12/12/2008	SEM	FL				6		
		16000	90	375	3	48		27	37.5					
WD079	03035	G01449	D035	177194046200	S01	05/15/2009	SEM	FL				16		
		1167	0	300	6	7		0	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	D035	177194046200	S01	09/26/2009	SEM	FL			62			
		2208	95.24	300	48	106		960	37.9					
WD079	03035	G01449	D035	177194046200	S01	06/26/2010	SEM	FL			62			
		3394	67.8	310	66	224		139	37					
WD079	03035	G01449	D035	177194046200	S01	12/19/2010	SEM	FL			62			
	1170	4975	95.97	320	40	199		952	37.7					
WD079	03035	G01449	D035	177194046200	S01	06/22/2011	SEM	GL			62			
		3148	97.06	310	27	85		891	37.6					
WD079	03035	G01449	D036	177194047400	S01	06/28/2008	SEM	FL			35			
		0	94.32	540	75	0		1246	37.3					
WD079	03035	G01449	D036	177194047400	S01	12/02/2008	SEM	FL			35			
		4024	96.66	500	41	165		1185	37.5					
WD079	03035	G01449	D036	177194047400	S01	02/14/2009	SEM	FL			35			
		10455	98.99	500	11	115		1075	37					
WD079	03035	G01449	D036	177194047400	S01	12/31/2009	SEM	FL			35			
		11917	99	550	12	143		1398	38.1					
WD079	03035	G01449	D036	177194047400	S01	06/27/2010	SEM	FL			35			
		3268	96.97	550	41	134		1313	37					
WD079	03035	G01449	D036	177194047400	S01	12/30/2010	SEM	FL			35			
	1850	6122	97.02	500	41	251		1337	37.7					
WD079	03035	G01449	D036	177194047400	S01	06/29/2011	SEM	FL			35			
		7955	96.99	515	44	350		1418	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	E004	177194054000	S01	06/15/2008	SEM	FL			16			
		0	98.57	1050	14	0		966	37.3					
WD079	03035	G01449	E004	177194054000	S01	12/09/2008	SEM	FL			16			
		30500	99	1400	6	183		1044	37.5					
WD079	03035	G01449	E004	177194054000	S01	03/23/2009	SEM	FL			16			
		5750	99	1200	4	23		1020	37.6					
WD079	03035	G01449	F002B	177194038300	S03	06/29/2008	SEM	GL			29			
		0	86.38	350	145	0		920	37.3					
WD079	03035	G01449	F002B	177194038300	S03	12/21/2008	SEM	GL			29			
		1465	88.09	410	202	296		1494	37.5					
WD079	03035	G01449	F002B	177194038300	S03	05/28/2009	SEM	GL			30			
		833	88	375	108	90		792	38.5					
WD079	03035	G01449	F002B	177194038300	S03	12/27/2009	SEM	GL			30			
		959	94.67	380	49	47		870	38.1					
WD079	03035	G01449	F002B	177194038300	S03	05/21/2010	SEM	FL			30			
		1156	95.19	375	45	52		890	37.8					
WD079	03035	G01449	F002B	177194038300	S03	12/05/2010	SEM	GL			30			
	1040	3156	95.45	375	32	101		672	37.7					
WD079	03035	G01449	F002B	177194038300	S03	06/23/2011	SEM	GL			30			
		8526	97.22	400	19	162		664	37.6					
MP041	00078	G01452	005	177250092200	S05	11/05/2010	POT	FL		O	24	24		
		1724	56.24	908	214	369		275	35	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G01452	005	177250092200	S05	12/17/2010	SEM	FL		O	24	36		
	1032	250		908	76	19		229	30				195	N
MP041	00078	G01452	005	177250092200	S05	06/18/2011	SEM	GL		O	24	79		
	1052	399		190	198	79		1124	30				185	N
MP041	00078	G01452	013	177264003600	D01	06/04/2008	SEM	GL		O	24	83		
	1050	578		194	45	26		24	30				183	N
MP041	00078	G01452	013	177264003600	D01	11/23/2008	SEM	GL		O	24	83		
	1950	589		220	185	109		100	30				208	N
MP041	00078	G01452	013	177264003600	D01	06/17/2009	SEM	GL		O	24	83		
	1950	912		273	194	177		316	30				267	N
MP041	00078	G01452	013	177264003600	D01	12/03/2009	SEM	GL		O	24	83		
	1950	426		248	108	46		304	30				248	N
MP041	00078	G01452	013	177264003600	D01	12/10/2010	SEM	GL		O	24	83		
	1040	581		308	86	50		232	30				302	N
MP041	00078	G01452	013	177264003600	D01	06/24/2011	SEM	GL		O	24	83		
	1040	1110		285	91	101		365	30				299	N
MP041	00078	G01452	013D	177264003600	D02	06/07/2008	SEM	GL		O	24	83		
	1050	643		220	14	9		56	21.5				215	N
MP041	00078	G01452	013D	177264003600	D02	11/24/2008	SEM	GL		O	24	83		
	1950	350		196	20	7		93	21.5				190	N
MP041	00078	G01452	013D	177264003600	D02	05/29/2009	SEM	GL		O	24	83		
	1950	622		243	37	23		53	21.5				240	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02058	G01477	011C	177034060001	S02	06/08/2008	SEM	FL			12			
	3800	121818	33.33	3500	22	2680		11	51					
WC192	02058	G01477	011C	177034060001	S02	11/20/2008	SEM	FL			12			
	4225	250455	66.67	3625	11	2755		22	51.1					
WC192	02058	G01477	011C	177034060001	S02	06/08/2009	SEM	FL			12			
	3650	85571	18.6	3300	35	2995		8	51.1					
WC192	02058	G01477	011C	177034060001	S02	12/08/2009	SEM	FL			9			
	3650	138955	32.08	3175	22	3057		10	51.1					
WC192	02058	G01477	011C	177034060001	S02	06/07/2010	SEM	FL			12			
	3525	2694000	90.91	3100	1	2694		10	51.1					
WC192	02058	G01477	011C	177034060001	S02	11/27/2010	SEM	FL			12			
	3500	109148	61.97	2900	27	2947		44	51.1					
WC192	02058	G01477	011C	177034060001	S02	06/04/2011	SEM	FL			11			
	3525	107435	37.84	2500	23	2471		14	51.1					
WC192	02595	G01477	A004	177034093700	S03	10/17/2009	SEM	FL			35			
	2200	56000	98.56	105	3	168		205	55.6					
WC192	02595	G01477	A004	177034093700	S03	04/12/2010	SEM	FL			4			
	5725	93833	25	60	6	563		2	55.6					
WC192	02595	G01477	C002	177034092100	S02	12/28/2008	POT	FL		G	10	13		
	8650	18346	3.57	7900	162	2972		6	46	.65				N
WC192	02595	G01477	C002	177034092100	S02	06/14/2009	SEM	FL				12		
	8650	25715	85.93	6600	123	3163		751	45.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02595	G01477	C002	177034092100	S02	12/09/2009	SEM	FL				14		
	7400	25919	91.55	5250	136	3525		1474	45.9					
WC192	02595	G01477	C002	177034092100	S02	06/06/2010	SEM	FL				18		
	6860	31191	95.38	4900	110	3431		2270	45.9					
WC192	02595	G01477	C002	177034092100	S02	12/09/2010	SEM	FL				13		
	6860	34522	97.84	4200	23	794		1044	45.9					
WC192	02595	G01477	C002	177034092100	S02	06/05/2011	SEM	FL				7		
	6860	20871	98.36	3200	31	647		1857	45.9					
WC192	02025	G01477	C003	177034092800	S01	12/01/2008	SEM	GL				128		
	2100	124167	96.83	180	12	1490		366	46.5					
WC192	02025	G01477	C003	177034092800	S01	06/08/2009	SEM	GL				128		
	1400	133750	98.45	105	4	535		254	46.5					
WC192	02025	G01477	C003	177034092800	S01	11/13/2009	SEM	GL				128		
	1200	74500	97.66	200	6	447		250	46.5					
WC192	02025	G01477	C003	177034092800	S01	06/05/2010	SEM	GL				128		
	1425	89625	96.52	310	16	1434		444	46.5					
WC192	02025	G01477	C003	177034092800	S01	11/25/2010	SEM	GL				128		
	860	9999999	99	310	0	1335		277						
GI043	02451	G01497	S005	177190126202	S01	12/20/2008	SEM	FL		G	24	32		
	2300	3154		1157	376	1186		1415	33				458	N
GI043	02451	G01497	S005	177190126202	S01	06/23/2009	SEM	FL		G	24	34		
	2000	2795		545	288	805		1230	33				235	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	S005	177190126202	S01	12/13/2009	SEM	GL		G	24	44		
	2000	2351		530	188	442		1126	33				149	N
GI043	02451	G01497	S005	177190126202	S01	07/05/2010	SEM	GL		G	24	44		
	2000	2441		307	236	576		1452	33				182	N
GI043	02451	G01497	S005	177190126202	S01	12/20/2010	SEM	GL		G	24	44		
	1120	1027		290	187	192		1253	33				140	N
GI043	02451	G01497	S010	177192000101	S01	06/23/2008	SEM	GL		O	24	50		
		750		165	148	111		915	27.6					N
GI043	02451	G01497	S010	177192000101	S01	12/21/2008	SEM	GL		O	24	50		
		573		158	164	94		1010	27.6					N
GI043	02451	G01497	S010	177192000101	S01	06/22/2009	SEM	GL		O	24	50		
		294		253	102	30		644	27.6					N
GI043	02451	G01497	S010	177192000101	S01	12/30/2009	SEM	GL		O	24	50		
		5924		368	92	545		545	27.6					N
GI043	02451	G01497	S010	177192000101	S01	07/29/2010	SEM	GL		O	24	50		
		1121		246	140	157		934	25.4					N
GI043	02451	G01497	S010	177192000101	S01	12/25/2010	SEM	GL		O	24	50		
		1358		245	148	201		990	25.4					N
GI043	02451	G01497	S012	177192002301	S01	06/23/2008	SEM	GL		O	24	38		
		1117		183	240	268		1360	32.3					N
GI043	02451	G01497	S012	177192002301	S01	12/22/2008	SEM	GL		O	24	38		
		453		143	179	81		1102	39.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	S012	177192002301	S01	06/22/2009	SEM	GL		O	24	30		
		356		235	180	64		1266	32					N
GI043	02451	G01497	S012	177192002301	S01	12/13/2009	SEM	GL		O	24	30		
		465		160	155	72		1502	32					N
GI043	02451	G01497	S012	177192002301	S01	06/23/2010	SEM	GL		O	24	30		
		387		165	212	82		1550	29.6					N
GI043	02451	G01497	S012	177192002301	S01	12/19/2010	SEM	GL		O	24	30		
		397		185	184	73		1664	29.6					N
GI043	02451	G01497	X001	177194002901	S01	03/17/2009	POT	FL		O	24	20		
		651	1.03	1658	1437	936		15	31.2	.595				N
GI043	02451	G01497	X001	177194002901	S01	06/30/2009	SEM	FL		O	24	20		
		1393		1416	754	1050		0	32					N
GI043	02451	G01497	X001	177194002901	S01	12/31/2009	SEM	FL		O	24	22		
		1553		1292	589	915		0	32					N
GI043	02451	G01497	X001	177194002901	S01	07/31/2010	SEM	FL		O	24	20		
		477		1004	1045	498		294	27.9					N
GI043	02451	G01497	X001	177194002901	S01	12/24/2010	SEM	FL		O	24	20		
		779		818	696	542		427	19.3					N
GI043	02451	G01497	X003D	177194003200	S02	06/22/2008	SEM	GL		O	24	64		
		538		143	234	126		1331	26.3					N
GI043	02451	G01497	X003D	177194003200	S02	11/09/2008	SEM	GL		O	24	64		
		404		146	183	74		1345	26.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X003D	177194003200	S02	06/23/2009	SEM	GL		O	24	52		
		1000		250	77	77		682	26.3					N
GI043	02451	G01497	X003D	177194003200	S02	12/26/2009	SEM	GL		O	24	52		
		598		153	97	58		707	26.3					N
GI043	02451	G01497	X003D	177194003200	S02	07/30/2010	SEM	GL		O	24	52		
		621		193	116	72		1036	29.3					N
GI043	02451	G01497	X003D	177194003200	S02	12/19/2010	SEM	GL		O	24	52		
		1250		175	120	150		1080	29.3					N
GI043	02451	G01497	X004	177194003301	S01	11/30/2008	POT	GL		O	24	48		
		626	82.94	126	131	82		637	31.8	.595				N
GI043	02451	G01497	X004	177194003301	S01	12/19/2008	SEM	GL		O	24	48		
		444		128	90	40		750	31.8					N
GI043	02451	G01497	X004	177194003301	S01	06/23/2009	SEM	GL		O	24	64		
		815		122	162	132		582	31.8					N
GI043	02451	G01497	X004	177194003301	S01	12/29/2009	SEM	GL		O	24	64		
		616		143	73	45		416	31.8					N
GI043	02451	G01497	X004	177194003301	S01	07/16/2010	SEM	GL		O	24	64		
		947		195	76	72		302	23.6					N
GI043	02451	G01497	X004	177194003301	S01	12/11/2010	SEM	GL		O	24	64		
		2539		168	102	259		407	23.6					N
GI043	02451	G01497	X007	177194003701	S01	03/16/2009	POT	FL		G	24	13		
	5700	6102	11.58	5176	588	3588		77	43.5	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X007	177194003701	S01	06/22/2009	SEM	FL		G	24	20		
	1800	8500		235	8	68		1	39				230	N
GI043	02451	G01497	X007	177194003701	S01	12/27/2009	SEM	GL		O	24	48		
		4276		123	29	124		91	39					N
GI043	02451	G01497	X007	177194003701	S02	04/17/2010	POT	FL		O	24	17		
		1391	0	1831	777	1081		0	31.6	.615				N
GI043	02451	G01497	X007	177194003701	S02	07/31/2010	SEM	FL		O	24	24		
		857		1006	719	616		201	31.6					N
GI043	02451	G01497	X007	177194003701	S02	12/24/2010	SEM	FL		O	24	24		
		1158		649	612	709		408	32.5					N
GI043	02451	G01497	X010	177194055300	S01	06/22/2008	SEM	GL		O	24	64		
		3244		430	41	133		655	31					N
GI043	02451	G01497	X010	177194055301	S01	11/06/2010	POT	FL		G	24	12		
	3850	19178	1.21	3517	163	3126		2	50.4	.595				N
GI043	02451	G01497	X010	177194055301	S01	12/19/2010	SEM	FL		G	24	12		
	3850	19054		3428	149	2839		3	50.4				1240	N
GI043	02451	G01497	X011	177194055700	D01	06/02/2008	SEM	GL		O	24	46		
		1208		100	53	64		613	29					N
GI043	02451	G01497	X011	177194055700	D01	12/30/2008	SEM	GL		O	24	46		
		2500		90	4	10		86	29					N
GI043	02451	G01497	X011D	177194055700	D02	06/22/2008	SEM	GL		O	24	64		
		2082		112	147	306		627	19					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X011D	177194055700	D02	12/31/2008	SEM	GL		O	24	64		
		1407		127	172	242		687	19					N
GI043	02451	G01497	X011D	177194055700	D02	06/07/2009	SEM	GL		O	24	64		
		1653		199	144	238		577	19					N
GI043	02451	G01497	X011D	177194055700	D02	12/29/2009	SEM	GL		O	24	64		
		618		132	123	76		561	19					N
GI043	02451	G01497	X011D	177194055700	D02	07/19/2010	SEM	GL		O	24	64		
		682		171	85	58		443	28.9					N
GI043	02451	G01497	X011D	177194055700	D02	12/05/2010	SEM	GL		O	24	64		
		694		135	85	59		454	28.9					N
GI043	02451	G01497	X012	177194055900	D01	06/17/2008	SEM	GL		O	24	80		
		308		131	65	20		751	29					N
GI043	02451	G01497	X012	177194055900	D01	12/29/2008	SEM	GL		O	24	80		
		329		107	85	28		857	29					N
GI043	02451	G01497	X012	177194055900	D01	06/30/2009	SEM	GL		O	24	80		
		754		318	69	52		699	29					N
GI043	02451	G01497	X012	177194055900	D01	12/28/2009	SEM	GL		O	24	80		
		800		129	75	60		753	29					N
GI043	02451	G01497	X012	177194055900	D01	07/21/2010	SEM	GL		O	24	80		
		346		187	52	18		464	22.8					N
GI043	02451	G01497	X012	177194055900	D01	12/04/2010	SEM	GL		O	24	80		
		240		115	25	6		241	22.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X012D	177194055900	D02	06/23/2008	SEM	GL		O	24	80		
		2335		112	170	397		726	29					N
GI043	02451	G01497	X012D	177194055900	D02	12/29/2008	SEM	GL		O	24	80		
		1476		155	206	304		880	29					N
GI043	02451	G01497	X012D	177194055900	D02	05/24/2009	SEM	GL		O	24	80		
		1668		132	196	327		785	29					N
GI043	02451	G01497	X012D	177194055900	D02	12/28/2009	SEM	GL		O	24	80		
		1186		174	145	172		709	29					N
GI043	02451	G01497	X012D	177194055900	D02	07/21/2010	SEM	GL		O	24	80		
		1537		187	121	186		587	15					N
GI043	02451	G01497	X012D	177194055900	D02	12/26/2010	SEM	GL		O	24	80		
		1854		227	151	280		645	15					N
GI043	02451	G01498	S002	177190123402	S01	06/23/2008	SEM	GL		O	24	36		
		1971		255	105	207		179	31					N
GI043	02451	G01498	S002	177190123402	S01	12/23/2008	SEM	GL		O	24	36		
		1197		126	66	79		123	51					N
GI043	02451	G01498	S002	177190123402	S01	06/10/2009	SEM	GL		O	24	36		
		3022		423	46	139		90	33.7					N
GI043	02451	G01498	S002	177190123402	S01	12/30/2009	SEM	GL		O	24	48		
		1932		121	147	284		165	27.1					N
GI043	02451	G01498	S002	177190123402	S01	06/26/2010	SEM	GL		O	24	48		
		3583		153	108	387		209	21.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01498	S002	177190123402	S01	12/07/2010	SEM	GL		O	24	48		
		2830		213	106	300		210	21.5					N
GI043	02451	G01498	S007	177190132901	S01	06/23/2008	SEM	GL		O	24	38		
		1732		354	194	336		779	33					N
GI043	02451	G01498	S007	177190132901	S01	12/24/2008	SEM	GL		O	24	38		
		1326		244	178	236		813	33					N
GI043	02451	G01498	S007	177190132901	S01	06/22/2009	SEM	GL		O	24	38		
		625		340	144	90		580	33					N
GI043	02451	G01498	S007	177190132901	S01	12/13/2009	SEM	GL		O	24	38		
		1819		315	188	342		822	33					N
GI043	02451	G01498	S007	177190132901	S01	06/22/2010	SEM	GL		O	24	38		
		1514		265	144	218		704	33					N
GI043	02451	G01498	S007	177190132901	S01	12/20/2010	SEM	GL		O	24	38		
		1300		274	120	156		684	33					N
GI043	02451	G01498	X006	177194003502	S01	01/05/2009	POT	GL		O	24	54		
		284	57	101	310	88		411	38	.595				N
GI043	02451	G01498	X006	177194003502	S01	06/06/2009	SEM	GL		O	24	64		
		913		124	184	168		265	58					N
GI043	02451	G01498	X006	177194003502	S01	12/27/2009	SEM	GL		O	24	64		
		1078		134	154	166		222	58					N
GI043	02451	G01498	X006	177194003502	S01	07/17/2010	SEM	GL		O	24	64		
		911		217	146	133		178	19.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01498	X006	177194003502	S01	12/11/2010	SEM	GL		O	24	64		
		1933		160	75	145		298	19.3					N
SS230	00105	G01520	A008	177110083000	S02	06/30/2008	SEM	GL		G	24	64		
	790	190		100	21	4		1	33				773	N
SS230	00105	G01520	A008	177110083000	S02	07/23/2010	SEM	GL		G	24	64		
	1050	1455		100	11	16		7	38				831	N
SS230	00105	G01520	A015	177112003401	S04	06/26/2008	SEM	GL		G	24	38		
	880	2600		180	15	39		758	39				837	N
SS230	00105	G01520	A015	177112003401	S04	07/02/2010	SEM	GL		G	24	38		
	1275	2073		260	41	85		991	34				793	N
SS230	00105	G01520	A016	177112005401	S01	06/27/2008	SEM	GL		O	24	64		
		440		115	25	11		135	34					N
SS230	00105	G01520	A016	177112005401	S01	07/12/2010	SEM	GL		O	24	64		
		1000		200	9	9		218	34					N
SS230	00105	G01520	A016	177112005401	S01	12/29/2010	SEM	GL		O	24	64		
		0		130	15	0		198	34					N
SS230	00105	G01520	A020D	177112012600	D02	06/30/2008	SEM	GL		O	24	64		
		933		105	60	56		698	34					N
SS230	00105	G01520	A020D	177112012600	D02	07/28/2010	SEM	GL		O	24	64		
		239		110	113	27		829	34					N
SS230	00105	G01520	A020D	177112012600	D02	12/28/2010	SEM	GL		O	24	64		
		1561		140	114	178		700	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	00105	G01520	A024	177112017701	S02	06/28/2008	SEM	GL		O	24	52		
		580		220	243	141		626	38					N
SS230	00105	G01520	A024	177112017701	S02	07/29/2010	SEM	GL		O	24	64		
		191		180	199	38		465	38					N
SS230	00105	G01520	A024	177112017701	S02	12/29/2010	SEM	GL		O	24	64		
		1572		220	271	426		771	43					N
SS230	00105	G01520	A028	177110071003	S01	07/04/2010	SEM	GL		G	24	64		
	1620	1155		200	232	268		272	34				851	N
SS230	00105	G01520	A028	177110071003	S01	12/30/2010	SEM	GL		G	24	64		
	1050	3842		180	38	146		176	34				90	N
SS230	00105	G01520	A034	177114146700	S01	06/29/2008	SEM	FL		G	24	22		
	1050	453		265	117	53		470	42				790	N
SS230	00105	G01520	A034	177114146700	S01	06/15/2010	SEM	GL		G	24	22		
	2150	3123		500	122	381		641	18				875	N
SS230	00105	G01520	A034	177114146700	S01	12/31/2010	SEM	GL		G	24	41		
	650	448		200	87	39		1010	42				90	N
SS230	00105	G01520	A035	177114147402	S01	07/29/2010	SEM	GL		G	24	64		
	1000	7062		200	65	459		583	27				829	N
SS230	00105	G01520	A036	177114146803	S01	06/28/2008	SEM	GL		O	24	64		
		4129		140	139	574		170	35					N
SS230	00105	G01520	A036	177114146803	S01	07/30/2010	SEM	GL		O	24	64		
		434		150	99	43		107	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	00105	G01520	A036	177114146803	S01	12/31/2010	SEM	GL		O	24	64		
		5449		200	107	583		98	36					N
SS207	00105	G01522	E001	177114115500	S03	06/21/2008	SEM	FL		O	24	22		
		488		364	535	261		23	37					N
SS207	00105	G01522	E001	177114115500	S03	07/29/2010	SEM	FL		O	24	24		
		544		305	342	186		6	37					N
SS207	00105	G01522	E001	177114115500	S03	12/18/2010	SEM	GL		O	24	23		
		909		378	285	259		42	29					N
SS207	00105	G01522	E002	177114118101	S01	06/29/2008	SEM	GL		O	24	64		
		844		262	64	54		389	36					N
SS207	00105	G01522	E002	177114118101	S01	12/18/2010	SEM	GL		O	24	64		
		2383		271	47	112		220	36					N
SS207	00105	G01523	A004	177110075500	S04	06/26/2008	SEM	GL		O	24	64		
		4100		393	10	41		642	35					N
SS207	00105	G01523	A004	177110075500	S04	07/09/2010	SEM	GL		O	24	64		
		2158		257	19	41		664	35					N
SS207	00105	G01523	A004	177110075500	S04	12/29/2010	SEM	GL		O	24	64		
		3533		254	15	53		942	35					N
SS207	00105	G01523	A016	177112011401	D01	06/13/2008	SEM	GL		O	24	64		
		6654		297	104	692		408	34					N
SS207	00105	G01523	A016	177112011401	D01	07/09/2010	SEM	GL		O	24	64		
		8455		297	33	279		532	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A016	177112011401	D01	12/30/2010	SEM	GL		O	24	64		
		1722		160	18	31		432	29					N
SS207	00105	G01523	A020	177114010300	S04	06/30/2008	SEM	FL		G	24	27		
	2575	9999999		1728	0	3628		0					1113	N
SS207	00105	G01523	A020	177114010300	S04	12/25/2010	SEM	GL		G	24	27		
	1875	9999999		671	0	413		408					362	N
SS207	00105	G01523	A022	177114011301	S03	06/29/2008	SEM	GL		O	24	24		
		211		288	133	28		156	26					N
SS207	00105	G01523	A022	177114011301	S03	06/25/2010	SEM	GL		O	24	24		
		2318		409	132	306		744	32					N
SS207	00105	G01523	A022	177114011301	S03	12/29/2010	SEM	GL		O	24	28		
		1751		379	269	471		700	32					N
SS207	00105	G01523	A031	177114117702	S03	12/31/2010	SEM	GL		G	24	64		
	1030	2267		156	90	204		186	30				116	N
SS207	00105	G01523	A032	177114119701	S02	06/27/2008	SEM	GL		O	24	64		
		40		166	126	5		1314	15					N
SS207	00105	G01523	A032	177114119701	S02	06/10/2010	SEM	GL		O	24	48		
		716		234	306	219		1386	35					N
SS207	00105	G01523	A032	177114119701	S02	12/31/2010	SEM	GL		O	24	64		
		3178		221	118	375		1651	35					N
SS207	00105	G01523	A033	177114121901	D01	06/29/2008	SEM	GL		O	24	64		
		0		98	3	0		26	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A033	177114121901	D01	12/16/2010	SEM	GL		O	24	64		
		2633		187	30	79		30	25					N
SS207	00105	G01523	A034	177114122200	D01	07/30/2010	SEM	GL		G	24	24		
	3500	2436		507	78	190		468	32				130	N
SS207	00105	G01523	A034	177114122200	D01	12/30/2010	SEM	GL		G	24	27		
	1650	1623		504	228	370		612	35				129	N
SS207	00105	G01523	A035	177114133301	S01	06/29/2008	SEM	GL		G	24	64		
	985	4000		144	12	48		552	30				140	N
SS207	00105	G01523	A035	177114133301	S01	07/24/2010	SEM	GL		O	24	64		
		2286		165	35	80		602	30					N
SS207	00105	G01523	A035	177114133301	S01	12/31/2010	SEM	GL		O	24	64		
		2611		750	18	47		1100	30					N
SS207	00105	G01523	A036	177114137700	S03	05/30/2008	SEM	GL		G	24	64		
	2360	57500		258	2	115		32	46				120	N
SS207	00105	G01523	A036	177114137700	S03	07/24/2010	SEM	GL		G	24	64		
	2360	3629		175	35	127		254	29				130	N
SS207	00105	G01523	A036	177114137700	S03	12/31/2010	SEM	GL		G	24	64		
	1045	3690		150	42	155		188	32				117	N
SS207	00105	G01523	D009	177114116400	D03	06/15/2008	SEM	GL		O	24	12		
		486		740	389	189		528	20					N
SS207	00105	G01523	D009	177114116400	D03	07/29/2010	SEM	GL		O	24	23		
		242		595	310	75		565	20					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	D009	177114116400	D03	12/19/2010	SEM	GL		O	24	23		
		962		504	317	305		739	20					N
SS207	00105	G01523	D010	177114116501	S03	06/27/2008	SEM	GL		O	24	64		
		1171		140	76	89		4	30					N
SS207	00105	G01523	D010	177114116501	S03	12/19/2010	SEM	GL		O	24	51		
		1233		271	86	106		70	30					N
SS207	00105	G01524	C004	177112014901	S01	03/23/2010	POT	FL		O	24	11		
	6616	2772	0	5636	715	1982		0	39		.595			N
SS207	00105	G01524	C004	177112014901	S01	07/28/2010	SEM	FL		O	24	9		
		4950		2805	100	495		410	40					N
SS207	00105	G01524	C004	177112014901	S01	12/19/2010	SEM	FL		O	24	10		
		3385		1092	13	44		168	40					N
SS207	00105	G01524	C004	177112014901	S02	06/12/2011	POT	FL		G	24	10		
	6250	25753	.61	6020	162	4172		1	44		.595			N
SS207	00105	G01524	C007	177114001201	S01	03/08/2010	POT	FL		G	24	16		
	4803	9999999	100	705	0	357		236			.595			N
SS207	00105	G01524	C007	177114001201	S01	06/27/2010	SEM	FL		G	24	10		
	2376	9999999		317	0	49		87					150	N
SS207	00105	G01524	C007	177114001201	S01	02/05/2011	POT	FL		G	24	14		
	6525	27519	15.02	4380	181	4981		32	45		.595			N
SS207	00105	G01524	C023	177114134600	D01	12/19/2010	SEM	GL		G	24	42		
	961	9999999		339	0	57		208					187	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01525	D009	177114102900	S02	02/12/2008	POT	FL		O	8	10		
		1017	2.92	1100	233	237		7	36.8	.6			N	
SS222	02899	G01525	D009	177114102900	S02	06/02/2008	SEM	FL				10		
	1900	1187	.58	1100	171	203		1	39.6					
SS222	02899	G01525	D009	177114102900	S02	05/25/2009	SEM	FL				10		
	3300	1377	0	1100	159	219		0	39.6					
SS222	02899	G01525	D009	177114102900	S02	11/07/2009	SEM	FL				10		
	2550	1260	0	1150	154	194		0	39.6					
SS222	02899	G01525	D009	177114102900	S02	05/18/2010	SEM	FL				10		
	3250	1456	2.16	1040	136	198		3	39.6					
SS222	02899	G01525	D009	177114102900	S02	10/19/2010	SEM	FL				10		
	3250	1369	2.08	850	141	193		3	39.6					
SS222	02899	G01525	D009	177114102900	S02	04/19/2011	SEM	FL				10		
	2700	1051	10	800	117	123		13	39.6					
SS222	02899	G01525	D010	177114103400	S01	06/07/2008	SEM	GL				64		
	1100	1347	88.89	160	75	101		600	36					
SS222	02899	G01525	D010	177114103400	S01	05/20/2009	SEM	GL				64		
	1160	720	85.96	315	82	59		502	36					
SS222	02899	G01525	D010	177114103400	S01	11/08/2009	SEM	GL				64		
	1060	1905	87.93	300	63	120		459	36					
SS222	02899	G01525	D010	177114103400	S01	05/24/2010	SEM	GL				64		
	1100	982	89.93	310	56	55		500	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01525	D010	177114103400	S01	10/25/2010	SEM	GL			64			
	1100	1500	89.86	300	56	84		496	36					
SS222	02899	G01525	D010	177114103400	S01	04/18/2011	SEM	GL			64			
	1100	35593	94.83	300	27	961		495	36					
SS222	02899	G01525	D011A	177114109800	S03	06/03/2008	SEM	GL			64			
	1160	1459	77.98	180	98	143		347	35.5					
SS222	02899	G01525	D011A	177114109800	S03	05/19/2009	SEM	GL			64			
	1260	1400	80.1	300	80	112		322	35.9					
SS222	02899	G01525	D011A	177114109800	S03	11/14/2009	SEM	GL			64			
	1060	1594	80	300	64	102		256	35.9					
SS222	02899	G01525	D011A	177114109800	S03	05/20/2010	SEM	GL			64			
	1060	1148	77.87	230	54	62		190	35.9					
SS222	02899	G01525	D011A	177114109800	S03	10/23/2010	SEM	GL			64			
	1060	1333	80.18	280	45	60		182	35.9					
SS222	02899	G01526	B002A	177114028201	S01	06/30/2008	SEM	GL			48			
	1500	615	21.21	90	26	16		7	34.8					
SS222	02899	G01526	B002A	177114028201	S01	08/26/2010	POT	FL		G	23	48		
	1480	2500	20	150	20	50		5	34.8	.603				N
SS222	02899	G01526	B002A	177114028201	S01	11/15/2010	SEM	GL				48		
	925	1750	15.79	120	32	56		6	29					
SS222	02899	G01526	B002A	177114028201	S01	04/10/2011	SEM	GL				48		
	1150	2182	35.29	150	22	48		12	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01526	B004E	177114029601	S03	03/09/2011	SEM	FL			14			
	3550	9999999	99	1400	0	595		470						
SS222	02899	G01526	B006A	177114032002	D01	06/27/2008	SEM	GL			48			
	1100	2057	89.98	480	53	109		476	34.9					
SS222	02899	G01526	B006A	177114032002	D01	08/20/2010	POT	GL		G	24	48		
	1100	4278	96.18	440	18	77		453	34.9	.6				N
SS222	02899	G01526	B006A	177114032002	D01	11/15/2010	SEM	GL			48			
	1400	2444	90.04	500	72	176		651	30.5					
SS222	02899	G01526	B006A	177114032002	D01	04/12/2011	SEM	GL			48			
	1180	2382	89.96	480	55	131		493	34.9					
SS222	02899	G01526	B009C	177114033000	S02	07/01/2008	SEM	FL			13			
	350	9999999	0	250	0	125		0						
SS222	02899	G01526	B009C	177114033000	S02	08/25/2010	POT	FL		G	23.5	10		
	800	9999999	100	155	0	60		2		.6				N
SS222	02899	G01526	B009C	177114033000	S02	05/05/2011	SEM	FL			26			
	650	9999999	99	300	0	120		2						
SS222	02899	G01526	B016	177114037701	S01	05/08/2008	POT	FL		G	24	18		
	2450	68844	32.84	1910	45	3098		22	51.5	.603				N
SS222	02899	G01526	B016	177114037701	S01	06/28/2008	SEM	FL			18			
	2450	100200	21.05	1910	30	3006		8	51.5					
SS222	02899	G01526	B016	177114037701	S01	05/23/2009	SEM	FL			18			
	2300	97700	25	1810	30	2931		10	54.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01526	B016	177114037701	S01	08/15/2010	POT	FL		G	24	19		
	2350	97467	25	1700	30	2924		10	57	.603			N	
SS222	02899	G01526	B016	177114037701	S01	09/13/2010	SEM	FL				19		
	2350	96400	23.08	1600	30	2892		9	56.1					
SS222	02899	G01526	B016	177114037701	S01	04/09/2011	SEM	FL				19		
	2350	117522	28.13	1500	23	2703		9	56.1					
SS222	02899	G01526	G001A	177114116100	S01	06/17/2008	SEM	GL				64		
	840	2318	69.66	180	44	102		101	34					
SS222	02899	G01526	G001A	177114116100	S01	08/27/2008	SEM	GL				64		
	1030	7792	86.74	200	24	187		157	34.1					
SS239	01284	G01528	B004	177114060400	S01	05/05/2008	SEM	FL				64		
	1160	4196	89.93	440	46	193		411	37.2					
SS239	01284	G01528	B007A	177114065400	S03	08/24/2008	SEM	FL				18		
	2200	22174	16.36	1050	46	1020		9	37.2					
SS239	01284	G01528	B007A	177114065400	S03	06/08/2011	SEM	FL				15		
	775	51523	10.2	2480	44	2267		5	47.4					
SS239	01284	G01528	B010	177114069901	S01	05/05/2008	SEM	GL				64		
	1080	5595	69.92	250	74	414		172	37.2					
SS239	01284	G01528	B010	177114069901	S01	07/02/2008	SEM	GL				64		
	1080	5304	71.13	200	69	366		170	37.2					
SS239	01284	G01528	B010	177114069901	S01	12/17/2009	SEM	GL				64		
	1000	4159	78.43	110	44	183		160	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS239	01284	G01528	B010	177114069901	S01	06/14/2010	SEM	GL			64			
	1000	2229	51.02	170	48	107		50	37.6					
SS239	01284	G01528	B010	177114069901	S01	12/07/2010	SEM	GL			64			
	1000	3818	80.53	140	22	84		91	37.1					
SS239	01284	G01528	B010	177114069901	S01	05/05/2011	SEM	GL			64			
	1000	6267	90.32	150	30	188		280	37.2					
SS239	01284	G01528	B011	177114073201	S01	05/29/2008	SEM	GL			64			
	1080	333	96.77	110	3	1		90	37.2					
SS239	01284	G01528	B011	177114073201	S01	07/13/2008	SEM	GL			64			
	1250	37500	93.33	225	2	75		28	37.2					
SS239	01284	G01528	B011	177114073201	S02	06/14/2009	POT	FL		G	16	16		
	2800	19754	10.39	2100	69	1363		8	52.7	.6				N
SS239	01284	G01528	B011	177114073201	S01	06/16/2009	SEM	FL				16		
	2245	25431	6.45	2300	58	1475		4	52.5					
SS239	01284	G01528	B011	177114073201	S02	12/16/2010	SEM	FL				20		
	3000	48615	11.65	2450	91	4424		12	52.2					
SS239	01284	G01528	B011	177114073201	S02	02/08/2011	SEM	FL				15		
	1650	50157	4.11	2650	70	3511		3	50.5					
SS253	03035	G01529	C004	177122001500	S02	06/20/2008	SEM	GL				64		
		0	75.78	200	93	0		291	30.9					
SS253	03035	G01529	C004	177122001500	S02	08/23/2008	SEM	GL				64		
		5015	80.06	240	67	336		269	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01529	C004	177122001500	S02	06/21/2010	SEM	GL			64			
		1398	63.26	180	133	186		229	38.3					
SS253	03035	G01529	C004	177122001500	S02	12/31/2010	SEM	GL			64			
		11405	77.05	200	42	479		141	52.1					
SS253	03035	G01529	C004	177122001500	S02	02/17/2011	SEM	GL			64			
		1696	90.49	200	56	95		533	41.9					
SS253	03035	G01529	C005	177122002000	D02	05/02/2008	POT	GL		O	24	64		
		3286	92.31	200	7	23		84	38.1	.609				N
SS253	03035	G01529	C005	177122002000	D02	06/21/2008	SEM	GL				64		
		0	83.12	230	13	0		64	36.2					
SS253	03035	G01529	C005	177122002000	D02	06/28/2011	SEM	GL				36		
		30455	92.03	200	11	335		127	41.9					
SS253	03035	G01529	F003	177124052200	D01	05/29/2008	SEM	GL				64		
		0	79.59	270	80	0		312	37.4					
SS253	03035	G01529	F003	177124052200	D01	08/23/2008	SEM	GL				64		
		3395	83.27	300	86	292		428	38.1					
SS253	03035	G01529	F003	177124052200	D01	12/26/2010	SEM	GL				22		
		1507	39.5	425	412	621		269	52.1					
SS253	03035	G01529	F003	177124052200	D01	06/30/2011	SEM	FL				32		
		3401	51.29	300	284	966		299	41.9					
SS253	01978	G01529	F004	177124067400	S01	06/02/2010	SEM	FL				30		
	8274	14172	0	8099	615	8716		0	46.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	01978	G01529	F004	177124067400	S01	11/27/2010	SEM	FL			32			
	7530	13549	0	6925	904	12248		0	46					
SS253	01978	G01529	F004	177124067400	S01	06/26/2011	SEM	FL			32			
	6754	12858	0	6125	747	9605		0	46.2					
ST185	03033	G01569	A002	177154005802	S02	06/15/2008	SEM	FL			64			
	450	174500	25	155	6	1047		2	48.7					
ST185	03033	G01569	A002	177154005802	S02	06/14/2009	SEM	FL			64			
	455	143167	57.14	120	6	859		8	48.7					
ST185	03033	G01569	A002	177154005802	S02	12/14/2009	SEM	FL			64			
	525	150167	45.45	120	6	901		5	48.7					
ST185	03033	G01569	A002	177154005802	S02	05/10/2010	SEM	FL			64			
	375	279000	62.5	120	3	837		5	48.7					
ST185	03033	G01569	A002	177154005802	S02	07/24/2010	SEM	FL			64			
	600	456500	77.78	120	2	913		7	48.7					
ST185	03033	G01569	A002	177154005802	S02	02/26/2011	SEM	FL			64			
	440	9999999	0	120	0	335		0						
ST185	03033	G01569	A006	177154095301	S02	06/16/2008	SEM	FL			64			
	880	273000	60	155	2	546		3	51					
ST185	03033	G01569	A006	177154095301	S02	06/15/2009	SEM	FL			64			
	610	9999999	0	120	0	328		0						
ST185	03033	G01569	A006	177154095301	S02	12/16/2009	SEM	FL			64			
	610	9999999	0	120	0	173		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST185	03033	G01569	A006	177154095301	S02	05/05/2010	SEM	FL			64			
	225	9999999	0	115	0	36		0						
ST185	03033	G01569	A006	177154095301	S02	07/22/2010	SEM	FL			64			
	485	9999999	0	120	0	23		0						
ST185	03033	G01569	A006	177154095301	S02	02/12/2011	SEM	FL			64			
	160	9999999	0	120	0	35		0						
ST185	03033	G01569	A008	177154115700	S01	06/17/2008	SEM	FL			64			
	650	399000	62.5	150	3	1197		5	50.7					
ST185	03033	G01569	A008	177154115700	S01	06/14/2009	SEM	FL			60			
	1000	164200	54.55	120	5	821		6	50.7					
ST185	03033	G01569	A008	177154115700	S01	12/15/2009	SEM	FL			60			
	1000	222667	66.67	120	3	668		6	50.7					
ST185	03033	G01569	A008	177154115700	S01	05/07/2010	SEM	FL			60			
	1360	145000	66.67	110	4	580		8	50.7					
ST185	03033	G01569	A008	177154115700	S01	07/21/2010	SEM	FL			60			
	1400	116600	64.29	120	5	583		9	50.7					
ST185	03033	G01569	A008	177154115700	S01	02/21/2011	SEM	FL			64			
	1460	126500	71.43	120	4	506		10	50.7					
ST190	03026	G01572	B007	177154108200	S01	05/18/2008	SEM	FL			64			
	1350	141545	93.45	120	11	1557		157	54.7					
ST190	03026	G01572	B007	177154108200	S01	11/19/2008	SEM	FL			64			
	1490	38919	79.89	90	37	1440		147	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03026	G01572	B007	177154108200	S01	06/14/2009	SEM	FL			64			
	1660	216000	75	135	6	1296		18	50					
ST190	03026	G01572	B007	177154108200	S01	12/26/2009	SEM	FL			64			
	1660	87000	91.3	106	12	1044		126	50					
ST190	03026	G01572	B007	177154108200	S01	06/09/2010	SEM	FL			64			
	1670	99250	79.49	170	8	794		31	50.2					
ST190	03026	G01572	B007	177154108200	S01	09/28/2010	SEM	FL			64			
	896	116800	89.58	110	5	584		43	50					
ST190	03026	G01572	C001	177154103800	S02	05/18/2008	SEM	GL			64			
	660	126667	96.15	138	3	380		75	54.7					
ST190	03026	G01572	C001	177154103800	S03	11/11/2008	SEM	FL			64			
	1070	9999999	0	135	0	1128		0						
ST190	03026	G01572	C001	177154103800	S03	05/09/2009	SEM	FL			64			
	1120	9999999	99	95	0	612		150						
ST190	03026	G01572	C001	177154103800	S03	11/15/2009	SEM	FL			64			
	1000	29000	92.59	180	12	348		150	52					
ST190	03026	G01572	C001	177154103800	S03	06/16/2010	SEM	GL			64			
	1050	125667	98.85	220	3	377		258	48.7					
ST190	03026	G01572	C001	177154103800	S03	12/12/2010	SEM	GL			64			
	1050	9999999	99	110	0	396		132						
ST190	03026	G01572	C001	177154103800	S03	05/17/2011	SEM	GL			64			
	1120	42333	90.91	120	3	127		30	48.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01572	CA004	177154113300	S02	06/29/2008	SEM	FL		G	24	14		
	814	9999999		1769	0	1560		0					200	N
ST176	00078	G01572	CA004	177154113300	S02	08/22/2008	SEM	FL		G	24	4		
	2120	9999999		1778	0	2772		0					162	N
ST176	00078	G01572	CA004	177154113300	S03	12/28/2010	SEM	FL				5		
	5176	2013	0	4983	448	902		0	38.1					
ST176	00078	G01572	CA004	177154113300	S03	12/28/2010	POT	FL		O	12	5		
		2013	0	4983	448	902		0	38	.65				N
ST176	00078	G01572	CA004	177154113300	S02	12/28/2010	SEM	FL				5		
	5176	2013	0	4983	448	902		0	38.1					
ST176	00078	G01572	CA004	177154113300	S03	06/09/2011	SEM	FL		O	24	19		
	5085	1941		2587	581	1128		37	39.3				171	N
ST176	00078	G01572	CA007	177154111402	S03	10/01/2009	POT	FL		O	4	28		
		4122	0	8389	492	2028		0	37.7	.65				N
ST176	00078	G01572	CA007	177154111402	S03	12/26/2009	SEM	FL		O	24	12		
	9200	3946		8267	558	2202		0	37.6				136	N
ST176	00078	G01572	CA007	177154111402	S03	06/24/2010	SEM	FL		O	24	8		
	8292	2684		7935	576	1546		0	39.1				926	N
ST176	00078	G01572	CA007	177154111402	S03	12/31/2010	SEM	FL		O	24	7		
	7808	2575		7741	560	1442		0	38.4				997	N
ST176	00078	G01572	CA007	177154111402	S03	06/08/2011	SEM	FL		O	24	8		
	7744	2589		6724	506	1310		82	30.8				1007	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01572	CB007	177154116700	S01	06/28/2008	SEM	FL		G	24	36		
	4242	9785		310	65	636		479	40.9			197	N	
ST176	00078	G01572	CB007	177154116700	S01	08/22/2008	SEM	FL		G	24	36		
	4242	9385		280	52	488		464	40.9			195	N	
ST176	00078	G01572	CB007	177154116700	S01	12/23/2009	SEM	FL		G	24	64		
	5480	7000		242	42	294		240	27.3			169	N	
ST176	00078	G01572	CB007	177154116700	S01	12/28/2010	SEM	FL		G	24	44		
	4350	8961		238	77	690		103	40.9			206	N	
ST176	00078	G01572	CB007	177154116700	S01	06/27/2011	SEM	FL		G	24	64		
	4953	8182		263	22	180		118	41.4			227	N	
GI043	02451	G01580	GG001	177174096400	S01	01/31/2008	POT	FL		G	24	19		
	4100	16500	0	3263	360	5940		0	53.9	.595			N	
GI043	02451	G01580	GG001	177174096400	S01	06/18/2008	SEM	FL		G	24	19		
	3591	14069		2726	320	4502		25	53.9			280	N	
GI043	02451	G01580	GG001	177174096400	S01	12/21/2008	SEM	FL		G	24	24		
	2300	8784		375	51	448		5	53.9			280	N	
GI043	02451	G01580	GG001	177174096400	S01	06/25/2009	SEM	GL		G	24	30		
	1600	132167		434	12	1586		28	53.9			250	N	
GI043	02451	G01580	GG001	177174096400	S01	12/18/2009	SEM	GL		G	24	30		
	1600	875000		276	1	875		3	53.9			247	N	
GI043	02451	G01580	GG001	177174096400	S01	07/03/2010	SEM	GL		G	24	30		
	1200	9999999		280	0	302		0				260	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01580	GG001	177174096400	S01	12/17/2010	SEM	GL		G	24	48		
	3300	315000		240	2	630		23	53.9				220	N
GI043	02451	G01580	GG002	177174097000	S01	01/10/2008	POT	FL		G	24	21		
	900	9999999	0	788	0	2810		0		.595				N
GI043	02451	G01580	GG002	177174097000	S01	06/18/2008	SEM	FL		G	24	21		
	900	9999999		838	0	1415		0					280	N
GI043	02451	G01580	GG002	177174097000	S01	12/21/2008	SEM	FL		G	24	28		
	900	9999999		805	0	2320		0					280	N
GI043	02451	G01580	GG002	177174097000	S01	06/20/2009	SEM	FL		G	24	28		
	900	9999999		826	0	2044		0					245	N
GI043	02451	G01580	GG002	177174097000	S01	12/18/2009	SEM	FL		G	24	28		
	900	9999999		811	0	2106		0					251	N
GI043	02451	G01580	GG002	177174097000	S01	07/03/2010	SEM	FL		G	24	28		
	900	9999999		475	0	1328		0					250	N
GI043	02451	G01580	GG002	177174097000	S01	12/17/2010	SEM	GL		G	24	64		
	1040	9999999		250	0	380		0					220	N
WD152	02312	G01604	A001C	177202001400	S05	07/04/2008	SEM	FL				64		
	1950	552	91.21	150	29	16		301	31.1					
WD152	02312	G01604	A001C	177202001400	S05	01/29/2009	SEM	FL				64		
	1950	7765	93.14	150	17	132		228	31.1					
WD152	02312	G01604	A001C	177202001400	S05	09/06/2009	SEM	FL				64		
	0	5455	94.84	110	22	120		404	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A001C	177202001400	S05	01/30/2010	SEM	FL			64			
	1075	333	87.32	150	33	11		229	31.1					
WD152	02312	G01604	A001C	177202001400	S05	07/15/2010	SEM	FL			64			
	1075	2235	88.89	180	34	76		272	33					
WD152	02312	G01604	A001C	177202001400	S05	02/09/2011	SEM	FL			64			
	1150	500	89.9	150	20	10		178	29.3					
WD152	02312	G01604	A001C	177202001400	S05	08/19/2011	SEM	FL			64			
	1150	526	90.48	160	19	10		182	29.3					
WD152	02312	G01604	A003	177202001702	S01	07/04/2008	SEM	FL			64			
	1410	2417	97.98	195	24	58		1166	30.9					
WD152	02312	G01604	A003	177202001702	S01	01/30/2009	SEM	FL			64			
	1730	9750	96.81	200	48	468		1470	30.9					
WD152	02312	G01604	A003	177202001702	S01	09/03/2009	SEM	FL			64			
	1440	13370	96.76	200	54	722		1612	30.8					
WD152	02312	G01604	A003	177202001702	S01	01/30/2010	SEM	FL			64			
	1440	13923	98.83	200	13	181		1085	29.8					
WD152	02312	G01604	A003	177202001702	S02	03/31/2010	POT	FL		G	24	24		
	1850	13427	51.19	1500	143	1920		150	40	.6				N
WD152	02312	G01604	A003	177202001702	S02	06/27/2010	SEM	FL			64			
	1400	9999999	0	150	0	216		0	37					
WD152	02312	G01604	A003	177202001702	S02	08/26/2011	SEM	FL			64			
	850	69000	0	125	1	69		0	25.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A007C	177204004100	S04	07/04/2008	SEM	FL			64			
	1500	588	98.92	210	17	10		1560	31.5					
WD152	02312	G01604	A007C	177204004100	S04	01/30/2009	SEM	FL			64			
	1450	0	99	190	12	0		1168	31.5					
WD152	02312	G01604	A007C	177204004100	S04	09/03/2009	SEM	FL			64			
	1200	3417	98.55	200	24	82		1597	30					
WD152	02312	G01604	A007C	177204004100	S04	01/31/2010	SEM	FL			64			
	1200	2800	98.68	225	20	56		1500	29.6					
WD152	02312	G01604	A007C	177204004100	S04	07/16/2010	SEM	FL			64			
	1200	2071	98.36	250	28	58		1680	30					
WD152	02312	G01604	A007C	177204004100	S04	02/10/2011	SEM	FL			64			
	1000	3455	99	250	11	38		1478	30.5					
WD152	02312	G01604	A007C	177204004100	S04	08/16/2011	SEM	FL			64			
	1000	538	98.19	205	26	14		1430	31					
WD152	02312	G01604	A009	177204000301	S03	07/07/2008	SEM	FL			64			
	1300	4286	91.25	185	42	180		438	30.7					
WD152	02312	G01604	A009	177204000301	S03	01/30/2009	SEM	FL			64			
	1300	977	92.23	200	44	43		518	30.7					
WD152	02312	G01604	A009	177204000301	S03	02/08/2009	POT	FL		G	24	64		
	1300	12038	90.28	195	53	638		492	40	.6				N
WD152	02312	G01604	A009	177204000301	S03	09/04/2009	SEM	FL				64		
	1020	3083	93.02	200	36	111		480	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A009	177204000301	S03	01/25/2010	SEM	FL			64			
	1020	1613	91.95	195	31	50		354	34					
WD152	02312	G01604	A009	177204000301	S03	07/17/2010	SEM	FL			64			
	1020	3067	92.86	200	30	92		390	35					
WD152	02312	G01604	A009	177204000301	S03	02/11/2011	SEM	FL			64			
	1200	3000	94.52	185	24	72		414	31.8					
WD152	02312	G01604	A009	177204000301	S03	08/28/2011	SEM	FL			64			
	1140	7524	91.89	190	42	316		476	31.8					
WD152	02312	G01604	A012	177204000900	D07	07/08/2008	SEM	FL			64			
	1700	2806	91.76	200	31	87		345	30.4					
WD152	02312	G01604	A012	177204000900	D07	02/01/2011	SEM	FL			64			
		1000	50	1	1	1		1	28					
WD152	02312	G01604	A012D	177204000900	D06	01/31/2009	SEM	FL			64			
	1700	4320	85.94	150	50	216		308	30.4					
WD152	02312	G01604	A012D	177204000900	D06	09/05/2009	SEM	FL			64			
	1560	3729	88.24	200	48	179		360	30					
WD152	02312	G01604	A012D	177204000900	D06	01/26/2010	SEM	FL			64			
	1560	1944	87.92	145	36	70		262	28					
WD152	02312	G01604	A012D	177204000900	D06	07/17/2010	SEM	FL			64			
	1560	5828	75.21	200	58	338		176	28					
WD152	02312	G01604	A012D	177204000900	D06	01/27/2011	SEM	FL			64			
	1575	5533	89.2	250	30	166		251	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A012D	177204000900	D06	06/02/2011	SEM	FL			64			
	1475	9438	93.55	200	32	302		464	33					
WD152	02312	G01604	A020	177204011003	S01	06/25/2008	SEM	FL			64			
	1880	1250	83.19	150	20	25		99	34.4					
WD152	02312	G01604	A020	177204011003	S01	02/01/2009	SEM	FL			64			
	1880	3000	81.85	145	2	6		8	34.4					
WD152	02312	G01604	A020	177204011003	S01	09/01/2009	SEM	FL			64			
	1760	1333	86.05	150	12	16		74	32					
WD152	02312	G01604	A020	177204011003	S01	01/29/2010	SEM	FL			64			
	1760	10000	85	150	7	70		41	32					
WD152	02312	G01604	A020	177204011003	S01	07/18/2010	SEM	FL			64			
	1760	4350	76.36	170	20	87		63	31					
WD152	02312	G01604	A020	177204011003	S01	01/26/2011	SEM	FL			64			
	1050	5167	80	150	12	62		48	32.6					
WD152	02312	G01604	A020	177204011003	S01	08/27/2011	SEM	FL			64			
	1490	3000	82.35	160	11	33		52	32.6					
WD152	02312	G01604	A021B	177204011201	D02	07/09/2008	SEM	FL			64			
	1275	365	93.08	200	52	19		699	31.5					
WD152	02312	G01604	A021B	177204011201	D02	02/02/2009	SEM	FL			64			
	1450	4645	96.33	175	31	144		803	31.5					
WD152	02312	G01604	A021B	177204011201	D02	09/07/2009	SEM	FL			64			
	1080	311	94.3	200	61	19		1010	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A021B	177204011201	D02	01/28/2010	SEM	FL			64			
	1080	86	92.71	225	81	7		1025	31.4					
WD152	02312	G01604	A021B	177204011201	D02	07/18/2010	SEM	FL			64			
	1080	233	94.59	220	60	14		1050	32					
WD152	02312	G01604	A021B	177204011201	D02	01/26/2011	SEM	FL			64			
	1350	848	94.19	250	66	56		1070	30.8					
WD152	02312	G01604	A021B	177204011201	D02	08/27/2011	SEM	FL			64			
	1350	813	94.33	225	64	52		1064	31					
SP061	03035	G01608	A007	177212012700	S04	06/27/2008	SEM	GL			64			
		1204	43.96	65	167	201		131	36.1					
SP061	03035	G01608	A007	177212012700	S04	07/04/2008	POT	GL		O	24	64		
		1298	43.98	71	121	157		95	36.1	.65				N
SP061	03035	G01608	A007	177212012700	S04	12/07/2008	SEM	GL			64			
		1658	42.13	71	114	189		83	37.2					
SP061	03035	G01608	A007	177212012700	S04	05/12/2009	SEM	GL			64			
		3255	45.16	69	51	166		42	37.2					
SP061	03035	G01608	A007	177212012700	S04	12/06/2009	SEM	GL			64			
		6344	74.6	105	32	203		94	38.3					
SP061	03035	G01608	A007	177212012700	S04	05/13/2010	SEM	GL			64			
		6448	74.78	93	29	187		86	38					
SP061	03035	G01608	A007	177212012700	S04	12/03/2010	SEM	GL			64			
		3481	50	85	54	188		54	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	A007	177212012700	S04	06/29/2011	SEM	GL			64			
		2427	29.91	96	82	199		35	30.7					
SP061	03035	G01608	A013	177214004000	S01	05/16/2008	SEM	GL			72			
		0	0	0	1	0		0	36.5					
SP061	03035	G01608	A017	177214004901	S01	06/15/2008	SEM	GL			72			
		0	57.3	37	38	0		51	36.1					
SP061	03035	G01608	A017	177214004901	S01	11/16/2008	SEM	GL			42			
		8167	80.17	42	24	196		97	37.1					
SP061	03035	G01608	A017	177214004901	S01	05/03/2009	SEM	GL			72			
		10800	70.59	48	10	108		24	37.2					
SP061	03035	G01608	A017	177214004901	S01	12/06/2009	SEM	GL			72			
		4633	79.87	64	30	139		119	38.3					
SP061	03035	G01608	A017	177214004901	S01	05/23/2010	SEM	GL			72			
		3600	75	76	25	90		75	38					
SP061	03035	G01608	A017	177214004901	S01	12/23/2010	SEM	GL			72			
		3556	75.34	50	18	64		55	35.9					
SP061	03035	G01608	A017	177214004901	S01	06/26/2011	SEM	GL			72			
		4200	80	70	15	63		60	30.7					
SP061	03035	G01608	A028	177212025003	S01	06/28/2008	SEM	GL			72			
		2833	70	88	18	51		42	36.1					
SP061	03035	G01608	A028	177212025003	S01	12/09/2008	SEM	GL			64			
		4094	37.25	51	32	131		19	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	A028	177212025003	S01	05/12/2009	SEM	GL			64			
		3700	31.03	80	20	74		9	37.2					
SP061	03035	G01608	A028	177212025003	S01	12/07/2009	SEM	GL			72			
		7071	30	67	14	99		6	38.3					
SP061	03035	G01608	A028	177212025003	S01	04/21/2010	SEM	GL			72			
		500	0	61	16	8		0	37.4					
SP061	03035	G01608	A028	177212025003	S01	12/11/2010	SEM	GL			72			
		0	50	53	1	0		1	35.9					
SP061	03035	G01608	A028	177212025003	S01	06/10/2011	SEM	GL			72			
		6800	28.57	88	5	34		2	30.7					
SP061	03035	G01608	A029A	177214008101	S02	06/28/2008	SEM	GL			72			
		556	7.35	55	63	35		5	36.1					
SP061	03035	G01608	A029A	177214008101	S02	11/12/2008	SEM	GL			64			
		2455	8.33	101	22	54		2	37.1					
SP061	03035	G01608	A029A	177214008101	S02	05/13/2009	SEM	GL			64			
		2038	13.33	85	26	53		4	37.2					
SP061	03035	G01608	A029A	177214008101	S02	12/07/2009	SEM	GL			64			
		11000	60	69	8	88		12	38.3					
SP061	03035	G01608	A029A	177214008101	S02	05/18/2010	SEM	GL			64			
		974	9.3	76	39	38		4	38					
SP061	03035	G01608	A029A	177214008101	S02	12/22/2010	SEM	GL			64			
		1674	30.3	78	46	77		20	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	A029A	177214008101	S02	06/27/2011	SEM	GL			72			
		3111	33.33	85	18	56		9	30.7					
SP061	03035	G01608	A031	177214007106	S01	06/28/2008	SEM	GL			72			
		0	80.65	43	6	0		25	36.1					
SP061	03035	G01608	A031	177214007106	S01	12/08/2008	SEM	GL			64			
		952	4.62	44	62	59		3	37.2					
SP061	03035	G01608	A031	177214007106	S01	05/26/2009	SEM	GL			64			
		9714	84.78	75	7	68		39	37.2					
SP061	03035	G01608	A031	177214007106	S01	12/22/2009	SEM	GL			64			
		7625	84.91	52	8	61		45	38.3					
SP061	03035	G01608	A031	177214007106	S01	06/12/2010	SEM	GL			64			
		71500	96.43	51	2	143		54	43.1					
SP061	03035	G01608	A032A	177212018702	S01	06/28/2008	SEM	GL			72			
		8763	5	52	38	333		2	36.1					
SP061	03035	G01608	A032A	177212018702	S01	11/18/2008	SEM	GL			64			
		0	7.14	63	13	0		1	37.1					
SP061	03035	G01608	A032A	177212018702	S01	05/25/2009	SEM	GL			64			
		3000	17.39	50	19	57		4	37.2					
SP061	03035	G01608	A032A	177212018702	S01	12/25/2009	SEM	GL			64			
		2143	12.5	51	14	30		2	38.3					
SP061	03035	G01608	A032A	177212018702	S01	06/22/2010	SEM	GL			64			
		2923	7.14	65	13	38		1	43.1					

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SORT ORDER: Lease Number

FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	A032A	177212018702	S01	12/11/2010	SEM	GL			64			
		0	14.81	72	23	0		4	35.9					
SP061	03035	G01608	A032A	177212018702	S01	06/15/2011	SEM	GL			59			
		2059	15	70	51	105		9	30.7					
SP061	03035	G01608	B001	177214002001	S01	06/10/2008	SEM	GL			72			
		1200	1.79	59	55	66		1	36.1					
SP061	03035	G01608	B001	177214002001	S01	12/07/2008	SEM	GL			72			
		1255	1.92	60	51	64		1	37.2					
SP061	03035	G01608	B001	177214002001	S01	03/05/2009	POT	GL		O	24	72		
		1361	14.29	57	36	49		6	36	.622				N
SP061	03035	G01608	B001	177214002001	S01	05/04/2009	SEM	GL			72			
		1217	11.54	57	46	56		6	37.2					
SP061	03035	G01608	B001	177214002001	S01	12/26/2009	SEM	GL			72			
		1216	11.9	65	37	45		5	38.3					
SP061	03035	G01608	B001	177214002001	S01	06/29/2010	SEM	GL			72			
		1889	12.9	69	27	51		4	43.1					
SP061	03035	G01608	B001	177214002001	S01	12/24/2010	SEM	GL			72			
		2739	14.81	68	23	63		4	35.9					
SP061	03035	G01608	B001	177214002001	S01	06/27/2011	SEM	GL			72			
		3125	14.29	67	24	75		4	30.7					
SP061	03035	G01608	B003	177214002302	S01	06/10/2008	SEM	GL			72			
		1537	3.53	40	82	126		3	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B003	177214002302	S01	12/03/2008	SEM	GL			72			
		1532	2.47	26	79	121		2	37.2					
SP061	03035	G01608	B003	177214002302	S01	05/05/2009	SEM	GL			72			
		1926	0	22	27	52		0	37.2					
SP061	03035	G01608	B003	177214002302	S01	12/23/2009	SEM	GL			72			
		842	0	50	38	32		0	38.3					
SP061	03035	G01608	B003	177214002302	S01	06/30/2010	SEM	GL			72			
		833	9.09	59	30	25		3	43.1					
SP061	03035	G01608	B003	177214002302	S01	12/28/2010	SEM	GL			72			
		2357	12.5	56	14	33		2	35.9					
SP061	03035	G01608	B003	177214002302	S01	06/28/2011	SEM	GL			72			
		2000	0	53	18	36		0	30.7					
SP061	03035	G01608	B006	177214003001	S01	06/17/2008	SEM	GL			72			
		0	58.33	41	5	0		7	36.1					
SP061	03035	G01608	B006	177214003001	S01	12/06/2008	SEM	GL			72			
		9999999	0	43	0	41		0						
SP061	03035	G01608	B006	177214003001	S01	05/03/2009	SEM	GL			72			
		4000	77.27	87	5	20		17	37.2					
SP061	03035	G01608	B006	177214003001	S01	12/07/2009	SEM	GL			72			
		9999999	0	41	0	48		0						
SP061	03035	G01608	B006	177214003001	S01	06/12/2010	SEM	GL			72			
		9999999	0	50	0	45		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B006	177214003001	S01	09/17/2010	SEM	GL			72			
		9999999	0	59	0	15		0						
SP061	03035	G01608	B007	177214003601	S03	12/21/2008	POT	GL		O	24	26		
		523	34.02	233	256	134		132	37.5	.657			N	
SP061	03035	G01608	B007	177214003601	S03	12/27/2008	SEM	GL				29		
		457	36.07	208	280	128		158	37.2					
SP061	03035	G01608	B007	177214003601	S03	05/03/2009	SEM	GL				44		
		538	67.98	126	130	70		276	37.2					
SP061	03035	G01608	B007	177214003601	S03	12/25/2009	SEM	GL				43		
		567	67.86	104	90	51		190	38.3					
SP061	03035	G01608	B007	177214003601	S03	06/29/2010	SEM	GL				44		
		688	67.92	98	77	53		163	43.1					
SP061	03035	G01608	B007	177214003601	S03	12/15/2010	SEM	GL				44		
		1145	68.06	94	69	79		147	35.9					
SP061	03035	G01608	B007	177214003601	S03	06/27/2011	SEM	GL				44		
		1200	63.94	96	75	90		133	30.7					
SP061	03035	G01608	B008	177214003701	S01	06/10/2008	SEM	GL				72		
		418	60.12	47	67	28		101	36.1					
SP061	03035	G01608	B008	177214003701	S01	12/01/2008	SEM	GL				72		
		10800	59.82	53	45	486		67	37.2					
SP061	03035	G01608	B008	177214003701	S01	05/03/2009	SEM	GL				72		
		121	62.09	55	58	7		95	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B008	177214003701	S01	12/25/2009	SEM	GL			72			
		333	62.03	59	60	20		98	38.3					
SP061	03035	G01608	B008	177214003701	S01	06/29/2010	SEM	GL			72			
		239	61.98	63	46	11		75	43.1					
SP061	03035	G01608	B008	177214003701	S01	12/18/2010	SEM	GL			72			
		1121	60.24	63	33	37		50	35.9					
SP061	03035	G01608	B008	177214003701	S01	06/28/2011	SEM	GL			72			
		4600	61.54	63	10	46		16	30.7					
SP061	03035	G01608	B012	177214004202	S02	06/11/2008	SEM	GL			72			
		1632	0	46	19	31		0	36.1					
SP061	03035	G01608	B012	177214004202	S02	12/24/2008	SEM	GL			72			
		1067	6.25	43	15	16		1	37.2					
SP061	03035	G01608	B012	177214004202	S02	05/04/2009	SEM	GL			72			
		1333	5.71	45	33	44		2	37.2					
SP061	03035	G01608	B012	177214004202	S02	12/28/2009	SEM	GL			72			
		435	0	50	23	10		0	38.3					
SP061	03035	G01608	B012	177214004202	S02	06/22/2010	SEM	GL			72			
		1071	0	51	14	15		0	43.1					
SP061	03035	G01608	B012	177214004202	S02	12/19/2010	SEM	GL			72			
		1565	4.17	55	23	36		1	35.9					
SP061	03035	G01608	B012	177214004202	S03	06/27/2011	SEM	GL			48			
		2106	.88	64	113	238		1	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B013	177214003904	S04	06/30/2011	SEM	FL			17			
		457	.59	380	508	232		3	30.7					
SP061	03035	G01608	B014A	177214004403	S02	06/11/2008	SEM	GL			72			
		571	0	38	14	8		0	36.1					
SP061	03035	G01608	B014A	177214004403	S02	12/05/2008	SEM	GL			72			
		0	0	40	11	0		0	37.2					
SP061	03035	G01608	B014A	177214004403	S02	05/05/2009	SEM	GL			75			
		1357	0	46	14	19		0	37.2					
SP061	03035	G01608	B014A	177214004403	S02	10/09/2009	SEM	GL			72			
		4500	0	50	4	18		0	37.3					
SP061	03035	G01608	B014A	177214004403	S02	04/02/2010	SEM	GL			72			
		9999999	0	54	0	48		0						
SP061	03035	G01608	B015	177214004502	S01	06/12/2008	SEM	GL			72			
		0	18.92	43	30	0		7	36.1					
SP061	03035	G01608	B015	177214004502	S01	12/06/2008	SEM	GL			72			
		2333	16.67	42	15	35		3	37.2					
SP061	03035	G01608	B015	177214004502	S01	05/06/2009	SEM	GL			72			
		217	17.86	54	23	5		5	37.2					
SP061	03035	G01608	B015	177214004502	S01	12/27/2009	SEM	GL			72			
		1227	18.52	51	22	27		5	38.3					
SP061	03035	G01608	B015	177214004502	S01	06/21/2010	SEM	GL			72			
		1563	15.79	47	16	25		3	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B015	177214004502	S01	12/19/2010	SEM	GL			72			
		2300	16.67	42	20	46		4	35.9					
SP061	03035	G01608	B015	177214004502	S02	06/26/2011	SEM	GL			64			
		1247	1.16	66	85	106		1	30.7					
SP061	03035	G01608	B017	177214004703	S02	06/17/2008	SEM	GL			72			
		0	96.07	46	11	0		269	36.1					
SP061	03035	G01608	B017	177214004703	S02	12/28/2008	SEM	GL			72			
		400	90	161	20	8		180	37.2					
SP061	03035	G01608	B017	177214004703	S02	05/02/2009	SEM	GL			22			
		0	90.16	160	18	0		165	37.2					
SP061	03035	G01608	B017	177214004703	S02	12/25/2009	SEM	GL			22			
		111	90	183	18	2		162	38.3					
SP061	03035	G01608	B017	177214004703	S02	06/30/2010	SEM	GL			22			
		1150	90	251	20	23		180	43.1					
SP061	03035	G01608	B017	177214004703	S02	12/18/2010	SEM	GL			22			
		1588	90.06	218	17	27		154	35.9					
SP061	03035	G01608	B017	177214004703	S02	06/28/2011	SEM	GL			22			
		3000	89.76	195	17	51		149	30.7					
SP061	03035	G01608	B020	177214005101	S01	06/15/2008	SEM	GL			72			
		2154	29.73	85	26	56		11	36.1					
SP061	03035	G01608	B020	177214005101	S01	08/17/2008	SEM	GL			72			
		455	29.03	47	22	10		9	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B021	177214002502	S01	06/15/2008	SEM	GL			72			
		1342	9.88	50	73	98		8	36.1					
SP061	03035	G01608	B021	177214002502	S01	12/01/2008	SEM	GL			72			
		1841	12	50	44	81		6	37.2					
SP061	03035	G01608	B021	177214002502	S01	05/05/2009	SEM	GL			72			
		841	13.7	46	63	53		10	37.2					
SP061	03035	G01608	B021	177214002502	S01	12/26/2009	SEM	GL			72			
		1377	11.67	56	53	73		7	38.3					
SP061	03035	G01608	B021	177214002502	S01	06/30/2010	SEM	GL			72			
		478	11.54	63	46	22		6	43.1					
SP061	03035	G01608	B021	177214002502	S01	12/19/2010	SEM	GL			72			
		875	9.43	62	48	42		5	35.9					
SP061	03035	G01608	B021	177214002502	S01	06/05/2011	SEM	GL			72			
		964	9.84	56	55	53		6	30.7					
SP061	03035	G01608	B026	177214005003	S01	06/14/2008	SEM	GL			72			
		1091	1.49	39	66	72		1	36.1					
SP061	03035	G01608	B026	177214005003	S01	12/27/2008	SEM	GL			72			
		1377	1.43	43	69	95		1	37.2					
SP061	03035	G01608	B026	177214005003	S01	05/04/2009	SEM	GL			72			
		711	1.3	35	76	54		1	37.2					
SP061	03035	G01608	B026	177214005003	S01	12/26/2009	SEM	GL			72			
		700	1.1	52	90	63		1	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	B026	177214005003	S01	06/21/2010	SEM	GL			72			
		805	1.14	45	87	70		1	43.1					
SP061	03035	G01608	B026	177214005003	S01	12/29/2010	SEM	GL			72			
		925	1.47	58	67	62		1	35.9					
SP061	03035	G01608	B026	177214005003	S01	06/28/2011	SEM	GL			72			
		1226	3.13	95	93	114		3	30.7					
SP061	03035	G01608	C008	177212022502	S02	06/16/2008	SEM	GL			72			
		767	75.09	78	73	56		220	31.3					
SP061	03035	G01608	C008	177212022502	S02	11/23/2008	SEM	GL			72			
		0	75.09	71	66	0		199	33.3					
SP061	03035	G01608	C008	177212022502	S02	04/25/2009	SEM	GL			72			
		0	84.95	194	28	0		158	30.4					
SP061	03035	G01608	C008	177212022502	S02	12/03/2009	SEM	GL			64			
		2063	74.7	204	64	132		189	38.3					
SP061	03035	G01608	C008	177212022502	S02	06/21/2010	SEM	GL			64			
		2800	80.1	191	40	112		161	36.7					
SP061	03035	G01608	C008	177212022502	S02	12/18/2010	SEM	GL			64			
		2323	80.13	82	31	72		125	29.7					
SP061	03035	G01608	C008	177212022502	S02	05/30/2011	SEM	GL			64			
		612	84.09	113	49	30		259	38					
SP061	03035	G01608	C013	177214005803	S03	12/13/2008	SEM	FL			10			
	1680	9999999	0	1503	0	780		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	C013	177214005803	S03	03/28/2009	SEM	FL			11			
	1520	408000	97.83	746	1	408		45	30.3					
SP061	03035	G01608	C013	177214005803	S03	05/29/2011	SEM	FL			12			
	1380	9999999	0	1115	0	324		0						
SP061	03035	G01608	C019B	177214006906	S03	06/21/2008	SEM	GL			72			
		1956	75	83	45	88		135	31.3					
SP061	03035	G01608	C019B	177214006906	S03	11/26/2008	SEM	GL			72			
		0	84.96	112	17	0		96	33.3					
SP061	03035	G01608	C019B	177214006906	S03	04/24/2009	SEM	GL			72			
		0	85.11	112	126	0		720	30.4					
SP061	03035	G01608	C019B	177214006906	S03	12/03/2009	SEM	GL			26			
		0	65.18	240	39	0		73	38.3					
SP061	03035	G01608	C019B	177214006906	S03	06/21/2010	SEM	GL			26			
		1846	84.71	151	13	24		72	36.7					
SP061	03035	G01608	C019B	177214006906	S03	12/17/2010	SEM	GL			26			
		0	69.49	120	18	0		41	29.7					
SP061	03035	G01608	C019B	177214006906	S03	06/03/2011	SEM	GL			26			
		600	87.8	280	20	12		144	37.9					
SP061	03035	G01608	C030	177214005703	S02	06/14/2008	SEM	GL			72			
		9189	70.16	99	37	340		87	31.3					
SP061	03035	G01608	C030	177214005703	S02	11/23/2008	SEM	GL			72			
		9999999	99	104	0	192		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	C030	177214005703	S02	05/22/2009	SEM	GL			72			
		68000	83.33	114	3	204		15	30.4					
SP061	03035	G01608	C030	177214005703	S02	12/05/2009	SEM	GL			92			
		9999999	99	114	0	24		72						
SP061	03035	G01608	C030	177214005703	S02	01/31/2010	SEM	GL			72			
		9999999	0	97	0	30		0						
SP061	03035	G01608	C031	177214011806	S03	05/18/2008	SEM	GL			23			
		0	98.01	0	11	0		541	31.3					
SP061	03035	G01608	C040	177214032304	S01	06/23/2008	SEM	GL			64			
		5371	80.11	75	35	188		141	31.3					
SP061	03035	G01608	C040	177214032304	S01	11/24/2008	SEM	GL			40			
		0	90.57	89	5	0		48	33.3					
SP061	03035	G01608	C040	177214032304	S01	04/26/2009	SEM	GL			64			
		0	79.75	115	16	0		63	30.4					
SP061	03035	G01608	C040	177214032304	S01	12/05/2009	SEM	GL			64			
		0	84.38	101	5	0		27	38.3					
SP061	03035	G01608	C040	177214032304	S01	06/20/2010	SEM	GL			64			
		0	85.71	84	7	0		42	36.7					
SP061	03035	G01608	C040	177214032304	S01	11/25/2010	SEM	GL			64			
		0	87.5	84	1	0		7	28.9					
SP061	03035	G01608	C040	177214032304	S01	06/05/2011	SEM	GL			64			
		0	88.24	94	14	0		105	37.9					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	D014	177214014401	S03	06/17/2008	SEM	GL			72			
		0	33.33	65	4	0		2	36.1					
SP061	03035	G01608	D014	177214014401	S03	12/27/2009	SEM	GL			72			
		0	0	60	6	0		0	38.3					
SP061	03035	G01608	D014	177214014401	S03	06/17/2010	SEM	GL			72			
		0	57.69	73	11	0		15	43.1					
SP061	03035	G01608	D014	177214014401	S03	12/10/2010	SEM	GL			72			
		0	50	60	7	0		7	35.9					
SP061	03035	G01608	D014	177214014401	S03	05/12/2011	SEM	GL			72			
		5000	52.17	56	11	55		12	29.5					
SP061	03035	G01608	D015	177214015102	S02	06/08/2008	SEM	GL			64			
		1085	23.24	117	284	308		86	36.1					
SP061	03035	G01608	D015	177214015102	S02	12/05/2008	SEM	GL			64			
		1277	29.93	133	206	263		88	37.2					
SP061	03035	G01608	D015	177214015102	S02	05/29/2009	SEM	GL			72			
		1694	30.24	83	173	293		75	37.2					
SP061	03035	G01608	D015	177214015102	S02	12/26/2009	SEM	GL			72			
		1724	19.08	95	123	212		29	38.3					
SP061	03035	G01608	D015	177214015102	S02	06/28/2010	SEM	GL			72			
		1225	20.15	109	329	403		83	43.1					
SP061	03035	G01608	D021	177214016703	S02	06/13/2008	SEM	GL			72			
		0	86.67	46	2	0		13	36.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	D021	177214016703	S02	12/27/2008	SEM	GL			72			
		129000	85.71	41	1	129		6	37.2					
SP061	03035	G01608	E001	177214019202	S01	06/05/2008	SEM	GL			72			
		1208	68	57	24	29		51	36.1					
SP061	03035	G01608	E001	177214019202	S01	12/09/2008	SEM	GL			72			
		778	66.67	62	9	7		18	37.2					
SP061	03035	G01608	E001	177214019202	S01	05/12/2009	SEM	GL			72			
		1895	67.8	70	19	36		40	37.2					
SP061	03035	G01608	E001	177214019202	S01	12/29/2009	SEM	GL			72			
		0	50	80	22	0		22	38.3					
SP061	03035	G01608	E001	177214019202	S01	06/27/2010	SEM	GL			72			
		1600	67.21	81	20	32		41	43.1					
SP061	03035	G01608	E001	177214019202	S01	12/24/2010	SEM	GL			72			
		1474	67.8	78	19	28		40	35.9					
SP061	03035	G01608	E001	177214019202	S01	06/28/2011	SEM	GL			72			
		357	68.18	58	14	5		30	30.7					
SP061	03035	G01608	E002	177214021602	S02	06/05/2008	SEM	GL			72			
		2950	4.76	127	40	118		2	36.1					
SP061	03035	G01608	E002	177214021602	S02	12/26/2008	SEM	GL			72			
		352	0	73	54	19		0	37.2					
SP061	03035	G01608	E002	177214021602	S02	05/15/2009	SEM	GL			72			
		1056	0	70	36	38		0	37.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E002	177214021602	S02	12/27/2009	SEM	GL			72			
		958	7.69	59	24	23		2	38.3					
SP061	03035	G01608	E002	177214021602	S02	06/27/2010	SEM	GL			72			
		1846	7.14	67	13	24		1	43.1					
SP061	03035	G01608	E002	177214021602	S02	12/24/2010	SEM	GL			72			
		5500	0	57	14	77		0	35.9					
SP061	03035	G01608	E002	177214021602	S02	06/29/2011	SEM	GL			72			
		2806	0	62	31	87		0	30.7					
SP061	03035	G01608	E003	177214022201	S03	06/02/2008	SEM	GL			72			
		2553	2.56	69	38	97		1	36.1					
SP061	03035	G01608	E003	177214022201	S03	12/09/2008	SEM	GL			72			
		17000	0	65	1	17		0	37.2					
SP061	03035	G01608	E005A	177214022902	S02	06/06/2008	SEM	GL			72			
		7143	2.78	46	35	250		1	36.1					
SP061	03035	G01608	E005A	177214022902	S02	12/28/2008	SEM	GL			72			
		28111	0	77	9	253		0	37.2					
SP061	03035	G01608	E005A	177214022902	S02	05/12/2009	SEM	GL			72			
		6250	6.98	74	40	250		3	37.2					
SP061	03035	G01608	E005A	177214022902	S02	12/28/2009	SEM	GL			72			
		7050	4.76	114	20	141		1	38.3					
SP061	03035	G01608	E005A	177214022902	S02	06/27/2010	SEM	GL			72			
		6594	5.88	79	32	211		2	43.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E005A	177214022902	S02	12/19/2010	SEM	GL			72			
		10765	0	89	17	183		0	35.9					
SP061	03035	G01608	E005A	177214022902	S02	06/29/2011	SEM	GL			72			
		8154	0	74	26	212		0	30.7					
SP061	03035	G01608	E008A	177214023900	D02	06/07/2008	SEM	GL			72			
		1441	0	90	34	49		0	36.1					
SP061	03035	G01608	E008A	177214023900	D02	08/19/2008	SEM	GL			72			
		1237	11.63	46	38	47		5	36.4					
SP061	03035	G01608	E008A	177214023900	D02	05/17/2009	SEM	GL			72			
		933	0	56	30	28		0	37.2					
SP061	03035	G01608	E008A	177214023900	D02	12/29/2009	SEM	GL			72			
		577	0	61	26	15		0	38.3					
SP061	03035	G01608	E008A	177214023900	D02	06/25/2010	SEM	GL			72			
		1000	0	63	16	16		0	43.1					
SP061	03035	G01608	E008A	177214023900	D02	12/25/2010	SEM	GL			72			
		3250	0	68	20	65		0	35.9					
SP061	03035	G01608	E008A	177214023900	D02	06/29/2011	SEM	GL			72			
		1357	0	60	14	19		0	30.7					
SP061	03035	G01608	E009	177214024405	S05	06/07/2008	SEM	GL			64			
		5204	3.57	100	54	281		2	36.1					
SP061	03035	G01608	E009	177214024405	S05	12/08/2008	SEM	GL			64			
		3143	3.45	49	28	88		1	37.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E009	177214024405	S05	05/18/2009	SEM	GL			72			
		4233	3.23	45	30	127		1	37.2					
SP061	03035	G01608	E009	177214024405	S05	12/28/2009	SEM	GL			72			
		808	3.7	72	26	21		1	38.3					
SP061	03035	G01608	E009	177214024405	S05	06/27/2010	SEM	GL			72			
		3043	4.17	71	23	70		1	43.1					
SP061	03035	G01608	E009	177214024405	S05	12/21/2010	SEM	GL			72			
		4667	4.55	78	21	98		1	35.9					
SP061	03035	G01608	E009	177214024405	S05	06/29/2011	SEM	GL			72			
		3125	0	67	24	75		0	30.7					
SP061	03035	G01608	E011	177214027500	S01	06/08/2008	SEM	GL			72			
		3600	40	62	30	108		20	36.1					
SP061	03035	G01608	E011	177214027500	S01	12/20/2008	SEM	GL			72			
		2056	48.57	64	18	37		17	37.2					
SP061	03035	G01608	E011	177214027500	S01	05/16/2009	SEM	GL			72			
		2565	47.73	64	23	59		21	37.2					
SP061	03035	G01608	E011	177214027500	S01	12/28/2009	SEM	GL			72			
		4684	44.12	72	19	89		15	38.3					
SP061	03035	G01608	E011	177214027500	S01	06/25/2010	SEM	GL			72			
		3792	42.86	84	24	91		18	43.1					
SP061	03035	G01608	E011	177214027500	S01	12/15/2010	SEM	GL			72			
		12900	76.74	71	10	129		33	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E011	177214027500	S01	06/08/2011	SEM	GL			72			
		9000	69.23	82	12	108		27	30.7					
SP061	03035	G01608	E012A	177214025100	S01	06/06/2008	SEM	GL			72			
		3863	67.1	38	51	197		104	36.1					
SP061	03035	G01608	E012A	177214025100	S01	12/16/2008	SEM	GL			72			
		2909	66.92	43	44	128		89	37.2					
SP061	03035	G01608	E012A	177214025100	S01	05/12/2009	SEM	GL			72			
		0	66.67	37	34	0		68	37.2					
SP061	03035	G01608	E012A	177214025100	S01	12/27/2009	SEM	GL			72			
		4500	69.23	56	12	54		27	38.3					
SP061	03035	G01608	E012A	177214025100	S01	06/28/2010	SEM	GL			72			
		4286	70.21	53	14	60		33	43.1					
SP061	03035	G01608	E012A	177214025100	S01	12/20/2010	SEM	GL			72			
		7744	69.93	77	43	333		100	35.9					
SP061	03035	G01608	E012A	177214025100	S01	06/08/2011	SEM	GL			72			
		4250	69.7	54	20	85		46	30.7					
SP061	03035	G01608	E013	177214025601	S02	06/08/2008	SEM	GL			72			
		638	14.81	38	69	44		12	36.1					
SP061	03035	G01608	E013	177214025601	S02	12/07/2008	SEM	GL			72			
		365	15	96	85	31		15	37.2					
SP061	03035	G01608	E013	177214025601	S02	05/17/2009	SEM	GL			72			
		1286	15.52	111	49	63		9	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E013	177214025601	S02	12/21/2009	SEM	GL			72			
		1160	15.25	109	50	58		9	38.3					
SP061	03035	G01608	E013	177214025601	S02	06/26/2010	SEM	GL			72			
		2960	10.71	121	25	74		3	43.1					
SP061	03035	G01608	E013	177214025601	S02	12/20/2010	SEM	GL			72			
		6786	12.5	68	14	95		2	35.9					
SP061	03035	G01608	E013	177214025601	S02	06/12/2011	SEM	GL			72			
		2341	10.87	128	41	96		5	30.7					
SP061	03035	G01608	E014	177214025903	S02	06/15/2008	SEM	GL			72			
		97	44.97	74	93	9		76	36.1					
SP061	03035	G01608	E014	177214025903	S02	12/07/2008	SEM	GL			72			
		0	39.88	62	98	0		65	37.2					
SP061	03035	G01608	E014	177214025903	S02	05/09/2009	SEM	GL			72			
		604	41.76	80	53	32		38	37.2					
SP061	03035	G01608	E014	177214025903	S02	12/28/2009	SEM	GL			72			
		0	60	81	52	0		78	38.3					
SP061	03035	G01608	E014	177214025903	S02	06/28/2010	SEM	GL			72			
		0	55.94	86	63	0		80	43.1					
SP061	03035	G01608	E014	177214025903	S02	12/25/2010	SEM	GL			72			
		111	54.01	84	63	7		74	35.9					
SP061	03035	G01608	E014	177214025903	S02	06/12/2011	SEM	GL			72			
		400	56.08	94	65	26		83	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E015A	177214026300	S02	06/14/2008	SEM	GL			72			
		0	87.23	67	6	0		41	36.1					
SP061	03035	G01608	E015A	177214026300	S02	12/18/2008	SEM	GL			72			
		9999999	0	62	0	12		0						
SP061	03035	G01608	E015A	177214026300	S02	01/11/2009	SEM	GL			72			
		9999999	0	194	0	19		0						
SP061	03035	G01608	E016	177214026603	S04	06/30/2011	SEM	GL			72			
		3205	0	117	39	125		0	30.7					
SP061	03035	G01608	E016A	177214026603	S03	06/01/2008	SEM	GL			72			
		10679	39.13	88	28	299		18	36.1					
SP061	03035	G01608	E016A	177214026603	S03	12/21/2008	SEM	GL			72			
		57200	37.5	85	5	286		3	37.2					
SP061	03035	G01608	E016A	177214026603	S03	05/09/2009	SEM	GL			72			
		16500	38.46	95	16	264		10	37.2					
SP061	03035	G01608	E016A	177214026603	S03	12/20/2009	SEM	GL			72			
		19286	39.13	96	14	270		9	38.3					
SP061	03035	G01608	E016A	177214026603	S03	06/28/2010	SEM	GL			72			
		13048	8.7	104	21	274		2	43.1					
SP061	03035	G01608	E016A	177214026603	S03	12/24/2010	SEM	GL			72			
		21786	30	103	14	305		6	35.9					
SP061	03035	G01608	E023A	177214029302	S02	06/04/2008	SEM	GL			72			
		12500	93.94	47	4	50		62	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E023A	177214029302	S02	12/15/2008	SEM	GL			72			
		9999999	0	40	0	14		0						
SP061	03035	G01608	E023A	177214029302	S02	05/18/2009	SEM	GL			72			
		0	0	74	34	0		0	37.2					
SP061	03035	G01608	E023A	177214029302	S02	12/11/2009	SEM	GL			72			
		174000	0	48	1	174		0	38.3					
SP061	03035	G01608	E023A	177214029302	S02	05/02/2010	SEM	GL			72			
		9999999	0	75	0	10		0						
SP061	03035	G01608	E023A	177214029302	S02	09/27/2010	SEM	GL			72			
		9999999	0	50	0	28		0						
SP061	03035	G01608	E024	177214029403	S01	06/07/2008	SEM	GL			72			
		0	89.8	6	10	0		88	36.1					
SP061	03035	G01608	E026B	177214031501	S03	06/09/2008	SEM	GL			72			
		2920	3.85	52	25	73		1	36.1					
SP061	03035	G01608	E026B	177214031501	S03	12/27/2008	SEM	GL			72			
		4923	0	54	13	64		0	37.2					
SP061	03035	G01608	E026B	177214031501	S03	05/12/2009	SEM	GL			72			
		1640	0	48	25	41		0	37.2					
SP061	03035	G01608	E026B	177214031501	S03	12/21/2009	SEM	GL			72			
		2318	4.35	51	22	51		1	38.3					
SP061	03035	G01608	E026B	177214031501	S03	06/28/2010	SEM	GL			72			
		28000	33.33	70	2	56		1	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E026B	177214031501	S03	12/20/2010	SEM	GL			72			
		4450	4.76	60	20	89		1	35.9					
SP061	03035	G01608	E026B	177214031501	S03	06/12/2011	SEM	GL			72			
		3842	5	72	19	73		1	30.7					
SP061	03035	G01608	E028	177214032201	S01	06/02/2008	SEM	GL			72			
		1066	3.2	63	121	129		4	36.1					
SP061	03035	G01608	E028	177214032201	S01	12/07/2008	SEM	GL			72			
		146	5.88	61	48	7		3	37.2					
SP061	03035	G01608	E028	177214032201	S01	05/09/2009	SEM	GL			72			
		447	2.56	95	76	34		2	37.2					
SP061	03035	G01608	E028	177214032201	S01	12/20/2009	SEM	GL			72			
		321	3.57	95	81	26		3	38.3					
SP061	03035	G01608	E028	177214032201	S01	06/28/2010	SEM	GL			72			
		0	6.56	98	57	0		4	43.1					
SP061	03035	G01608	E028	177214032201	S01	12/24/2010	SEM	GL			72			
		3000	6.67	87	14	42		1	35.9					
SP061	03035	G01608	E028	177214032201	S01	06/12/2011	SEM	GL			72			
		404	4.3	77	89	36		4	30.7					
SP061	03035	G01608	G007	177214034102	S02	05/17/2008	SEM	GL			64			
		9999999	0	37	0	233		0	36.1					
SP061	03035	G01608	G007	177214034102	S02	08/11/2008	SEM	GL			64			
		240000	80	33	1	240		4	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G007	177214034102	S02	01/11/2009	SEM	GL			31			
		9999999	0	31	0	3		0	37.4					
SP061	03035	G01608	G007	177214034102	S02	12/14/2009	SEM	GL			64			
		9999999	0	39	0	28		0						
SP061	03035	G01608	G007	177214034102	S02	05/13/2010	SEM	GL			72			
		9999999	0	38	0	41		0						
SP061	03035	G01608	G007	177214034102	S02	10/20/2010	SEM	GL			64			
		9999999	0	47	0	55		0						
SP061	03035	G01608	G009A	177214034600	S02	06/06/2008	SEM	GL			72			
		17682	8.33	49	22	389		2	36.1					
SP061	03035	G01608	G009A	177214034600	S02	12/28/2008	SEM	GL			64			
		23182	4.35	51	22	510		1	37.2					
SP061	03035	G01608	G009A	177214034600	S02	05/08/2009	SEM	GL			72			
		2826	4.17	29	23	65		1	37.2					
SP061	03035	G01608	G009A	177214034600	S02	12/03/2009	SEM	GL			72			
		3750	5.88	49	16	60		1	38.3					
SP061	03035	G01608	G009A	177214034600	S02	06/26/2010	SEM	GL			72			
		8500	0	58	8	68		0	43.1					
SP061	03035	G01608	G009A	177214034600	S02	12/31/2010	SEM	GL			72			
		9250	11.11	51	8	74		1	35.9					
SP061	03035	G01608	G009A	177214034600	S02	06/18/2011	SEM	GL			72			
		19500	0	60	4	78		0	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G013	177214034803	S01	06/02/2008	SEM	GL			72			
		1545	13.68	60	101	156		16	36.1					
SP061	03035	G01608	G013	177214034803	S01	12/07/2008	SEM	GL			51			
		1783	10.68	72	92	164		11	37.2					
SP061	03035	G01608	G013	177214034803	S01	05/19/2009	SEM	GL			72			
		7571	1.09	67	91	689		1	37.2					
SP061	03035	G01608	G013	177214034803	S01	12/02/2009	SEM	GL			72			
		2338	21.84	55	68	159		19	38.3					
SP061	03035	G01608	G013	177214034803	S01	06/14/2010	SEM	GL			72			
		1286	9.68	66	56	72		6	43.1					
SP061	03035	G01608	G013	177214034803	S01	12/31/2010	SEM	GL			72			
		1347	10	62	72	97		8	35.9					
SP061	03035	G01608	G013	177214034803	S01	05/23/2011	SEM	GL			72			
		1585	9.72	65	65	103		7	29.5					
SP061	03035	G01608	G017A	177214035701	S03	06/29/2008	SEM	GL			72			
		19077	87.62	44	13	248		92	36.1					
SP061	03035	G01608	G017A	177214035701	S03	12/15/2008	SEM	GL			48			
		3018	3.51	42	55	166		2	37.2					
SP061	03035	G01608	G017A	177214035701	S03	04/10/2009	SEM	GL			48			
		23000	95.74	38	2	46		45	37					
SP061	03035	G01608	G017A	177214035701	S03	06/18/2011	SEM	FL			80			
		2521	.85	58	117	295		1	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G022	177214036501	S02	06/08/2008	SEM	GL			64			
		947	5	48	57	54		3	36.1					
SP061	03035	G01608	G022	177214036501	S02	12/06/2008	SEM	GL			60			
		1493	14.1	76	67	100		11	37.2					
SP061	03035	G01608	G022	177214036501	S02	05/03/2009	SEM	GL			60			
		700	18.37	67	80	56		18	37.2					
SP061	03035	G01608	G022	177214036501	S02	12/04/2009	SEM	GL			64			
		779	6.86	58	95	74		7	38.3					
SP061	03035	G01608	G022	177214036501	S02	06/10/2010	SEM	GL			72			
		1949	15.96	81	79	154		15	43.1					
SP061	03035	G01608	G022	177214036501	S02	12/04/2010	SEM	GL			64			
		1623	11.59	75	61	99		8	35.9					
SP061	03035	G01608	G022	177214036501	S02	06/06/2011	SEM	GL			64			
		5190	12.5	62	21	109		3	30.7					
SP061	03035	G01608	G027C	177214037100	S04	06/27/2008	SEM	GL			72			
		27000	95	56	2	54		38	36.1					
SP061	03035	G01608	G027C	177214037100	S04	12/01/2008	SEM	GL			64			
		0	84.06	48	11	0		58	37.2					
SP061	03035	G01608	G027C	177214037100	S04	05/03/2009	SEM	GL			64			
		444	96.15	68	9	4		225	37.2					
SP061	03035	G01608	G027C	177214037100	S04	12/22/2009	SEM	GL			72			
		0	90.63	68	6	0		58	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G027C	177214037100	S04	04/13/2010	SEM	GL			72			
		0	85.15	51	15	0		86	37.4					
SP061	03035	G01608	G028	177214037301	S01	05/04/2008	SEM	GL			72			
		4414	3.33	55	29	128		1	36.1					
SP061	03035	G01608	G028	177214037301	S01	12/15/2008	SEM	GL			48			
		5778	5.26	60	18	104		1	37.2					
SP061	03035	G01608	G028	177214037301	S01	05/02/2009	SEM	GL			48			
		7765	5.56	61	17	132		1	37.2					
SP061	03035	G01608	G028	177214037301	S01	12/13/2009	SEM	GL			72			
		9999999	0	64	0	122		0						
SP061	03035	G01608	G028	177214037301	S01	03/21/2010	SEM	GL			72			
		12000	0	62	7	84		0	37.3					
SP061	03035	G01608	G028	177214037301	S01	12/03/2010	SEM	GL			72			
		4371	2.78	67	35	153		1	35.9					
SP061	03035	G01608	G028	177214037301	S01	06/17/2011	SEM	GL			72			
		4727	8.33	74	33	156		3	30.7					
SP061	03035	G01608	G033	177214037700	S01	06/05/2008	SEM	GL			72			
		0	80.3	69	13	0		53	36.1					
SP061	03035	G01608	G033	177214037700	S01	12/04/2008	SEM	GL			49			
		0	83.93	51	9	0		47	37.2					
SP061	03035	G01608	G033	177214037700	S01	05/01/2009	SEM	GL			72			
		0	88.33	47	7	0		53	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G033	177214037700	S01	12/10/2009	SEM	GL			72			
		0	79.49	68	8	0		31	38.3					
SP061	03035	G01608	G033	177214037700	S01	01/27/2010	SEM	GL			72			
		0	80.46	68	17	0		70	35.6					
SP061	03035	G01608	G033	177214037700	S01	07/09/2010	SEM	GL			72			
		0	80	69	2	0		8	36.7					
SP061	02421	G01609	D004A	177234006302	S02	06/06/2008	SEM	GL		O	24	64		
	0	3151		121	73	230		733	22.3					N
SP061	02421	G01609	D004A	177234006302	S02	06/15/2009	SEM	GL		O	24	64		
	0	1000		120	78	78		732	22.3					N
SP061	02421	G01609	D004A	177234006302	S02	07/02/2010	SEM	GL		O	24	64		
		2132		125	151	322		1113	20					N
SP061	02421	G01609	D004A	177234006302	S02	12/29/2010	SEM	GL		O	24	64		
		5240		151	104	545		592	20					N
SP061	02421	G01609	D023A	177234008200	S02	06/07/2008	SEM	GL		O	24	64		
	0	2538		142	93	236		309	20.3					N
SP061	02421	G01609	D023A	177234008200	S02	06/15/2009	SEM	GL		O	24	64		
	0	1797		120	138	248		540	20.3					N
SP061	02421	G01609	D023A	177234008200	S02	07/22/2010	SEM	GL		O	24	64		
		4457		107	35	156		401	27					N
SP061	02421	G01609	D023A	177234008200	S02	12/17/2010	SEM	GL		O	24	64		
		3333		91	48	160		355	22					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	02421	G01609	D024	177234007701	S01	06/07/2008	SEM	GL		O	24	72		
	0	436		108	78	34		118	15.3				N	
SP061	02421	G01609	D024	177234007701	S01	06/18/2009	SEM	GL		O	24	72		
	0	2173		139	52	113		235	15.3				N	
SP061	02421	G01609	D024	177234007701	S01	07/22/2010	SEM	GL		O	24	72		
		2000		182	96	192		144	14				N	
SP061	02421	G01609	D024	177234007701	S01	12/06/2010	SEM	GL		O	24	72		
		865		142	74	64		157	21				N	
SP061	02421	G01609	D025A	177234008300	S02	06/28/2008	SEM	GL		O	24	40		
	0	560		135	25	14		16	22.8				N	
SP061	02421	G01609	D025A	177234008300	S02	06/15/2009	SEM	GL		O	24	40		
	0	17500		95	2	35		2	22.8				N	
SP061	02421	G01609	D025A	177234008300	S02	07/01/2010	SEM	GL		O	24	40		
		1875		91	8	15		10	23				N	
SP061	02421	G01609	D025A	177234008300	S02	12/03/2010	SEM	GL		O	24	40		
		8333		91	3	25		4	21				N	
SP061	02421	G01609	D026	177234008400	S02	06/02/2008	SEM	GL		O	24	64		
	0	520		135	125	65		102	17.9				N	
SP061	02421	G01609	D026	177234008400	S02	06/18/2009	SEM	GL		O	24	64		
	0	848		113	198	168		162	17.9				N	
SP061	02421	G01609	D026	177234008400	S02	07/05/2010	SEM	GL		O	24	64		
		71		98	226	16		57	18				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	02421	G01609	D026	177234008400	S02	12/17/2010	SEM	GL		O	24	64		
		1632		83	57	93		38	19					N
SP061	02421	G01609	D033	177234008702	S01	06/04/2008	SEM	GL		O	24	72		
	0	4472		135	72	322		38	20.1					N
SP061	02421	G01609	D033	177234008702	S01	06/19/2009	SEM	GL		O	24	72		
	0	69		100	116	8		15	20.1					N
SP061	02421	G01609	D033	177234008702	S01	07/07/2010	SEM	GL		O	24	72		
		0		72	7	0		0	18					N
SP061	02421	G01609	D033	177234008702	S01	12/23/2010	SEM	GL		O	24	72		
		153		87	157	24		105	23					N
SP061	02421	G01609	D036	177234009201	S01	06/14/2008	SEM	GL		O	24	64		
	0	807		140	114	92		114	22.5					N
SP061	02421	G01609	D036	177234009201	S01	06/21/2009	SEM	GL		O	24	64		
	0	367		130	120	44		180	22.5					N
SP061	02421	G01609	D036	177234009201	S01	07/10/2010	SEM	GL		O	24	64		
		1179		105	67	79		157	23					N
SP061	02421	G01609	D036	177234009201	S01	12/17/2010	SEM	GL		O	24	64		
		4827		103	52	251		207	21					N
SP061	02421	G01609	D040	177234009502	S01	06/15/2008	SEM	GL		O	24	64		
	864	920		140	162	149		54	20.1					N
SP061	02421	G01609	D040	177234009502	S01	06/18/2009	SEM	GL		O	24	64		
	0	937		144	127	119		78	20.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	02421	G01609	D040	177234009502	S01	07/28/2010	SEM	GL		O	24	64		
		3011		100	94	283		183	22					N
SP061	02421	G01609	D040	177234009502	S01	12/29/2010	SEM	GL		O	24	64		
		4598		86	132	607		108	22					N
SP065	00105	G01610	A009	177232004400	S01	08/21/2008	SEM	GL		O	24	98		
		14333		90	18	258		26	30.2				1225	N
SP065	00105	G01610	A009	177232004400	S01	05/02/2009	SEM	GL		O	24	98		
		857		64	14	12		31	30				910	N
SP065	00105	G01610	A012D	177232004700	S02	08/28/2008	SEM	GL		O	24	98		
		0		175	140	0		68	30.2				925	N
SP065	00105	G01610	A012D	177232004700	S02	05/15/2009	SEM	GL		O	24	98		
		0		72	183	0		52	30				850	N
SP065	00105	G01610	A012D	177232004700	S02	12/23/2010	SEM	GL		O	24	98		
		0		70	213	0		38	32					N
SP065	00105	G01610	A016A	177232005100	S01	08/03/2008	SEM	GL		O	24	98		
		1727		75	55	95		128	30.2				1225	N
SP065	00105	G01610	A016A	177232005100	S01	05/05/2009	SEM	GL		O	24	98		
		1164		115	67	78		238	30				884	N
SP065	00105	G01610	A016A	177232005100	S01	12/20/2010	SEM	GL		O	24	98		
		578		50	45	26		141	36					N
SP065	00105	G01610	A018D	177232005600	S02	08/04/2008	SEM	GL		O	24	98		
		1793		60	111	199		1000	30.2				1225	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01610	A018D	177232005600	S02	05/10/2009	SEM	GL		O	24	98		
		0		100	122	0		1102	30				896	N
SP065	00105	G01610	A018D	177232005600	S02	12/24/2010	SEM	GL		O	24	64		
		630		110	119	75		1071	36					N
SP065	00105	G01610	A024	177232006700	S01	08/01/2008	SEM	GL		O	24	98		
		2969		100	64	190		1205	30.2				1225	N
SP065	00105	G01610	A024	177232006700	S01	05/01/2009	SEM	GL		O	24	98		
		0		102	66	0		1245	30				895	N
SP065	00105	G01610	A024	177232006700	S01	12/18/2010	SEM	GL		O	24	98		
		0		105	38	0		1212	32					N
SP065	00105	G01610	A028D	177232007200	S01	08/24/2008	SEM	GL		O	24	37		
		6063		300	64	388		577	30.2				925	N
SP065	00105	G01610	A028D	177232007200	S01	05/30/2009	SEM	GL		O	24	37		
		0		270	51	0		591	30				886	N
SP065	00105	G01610	A029D	177232007400	D02	08/25/2008	SEM	GL		O	24	72		
		580		75	50	29		26	30.2				925	N
SP065	00105	G01610	A029D	177232007400	D02	05/10/2009	SEM	GL		O	24	72		
		2184		75	49	107		30	30				896	N
SP065	00105	G01610	A029D	177232007400	D02	12/31/2010	SEM	GL		O	24	72		
		1342		50	38	51		24	28					N
SP065	00105	G01610	A030A	177232007501	S01	08/23/2008	SEM	GL		O	24	98		
		1708		90	48	82		196	30.2				1225	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01610	A030A	177232007501	S01	05/17/2009	SEM	GL		O	24	98		
		0		67	29	0		214	30				848	N
SP065	00105	G01610	A030A	177232007501	S01	12/17/2010	SEM	GL		O	24	98		
		0		50	27	0		246	28					N
SP065	00105	G01610	A032D	177232007700	S03	08/05/2008	SEM	GL		O	24	64		
		14273		120	33	471		1599	30.2				788	N
SP065	00105	G01610	A032D	177232007700	S03	05/02/2009	SEM	GL		O	24	64		
		0		105	98	0		1123	30				910	N
SP065	00105	G01610	A034	177232007900	S01	07/22/2008	SEM	GL		O	24	64		
		3100		175	30	93		67	30.2				1225	N
SP065	00105	G01610	A034	177232007900	S01	05/06/2009	SEM	GL		O	24	64		
		173		100	52	9		154	30				899	N
SP065	00105	G01610	A034	177232007900	S01	12/17/2010	SEM	GL		O	24	64		
		922		50	51	47		57	38					N
SP065	00105	G01610	B011	177254001900	S03	07/26/2008	SEM	GL		O	24	72		
		6237		145	38	237		134	30.2				825	N
SP065	00105	G01610	B011	177254001900	S03	05/01/2009	SEM	GL		O	24	72		
		19500		80	14	273		48	30				895	N
SP065	00105	G01610	B011	177254001900	S03	12/18/2010	SEM	GL		O	24	72		
		24500		90	2	49		18	30					N
SP065	00105	G01610	B019A	177254003000	D03	07/12/2008	SEM	GL		O	24	64		
		31429		65	7	220		66	30.2				825	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01610	B019A	177254003000	D03	05/20/2009	SEM	GL		O	24	64		
		0		90	9	0		43	30				892	N
SP065	00105	G01610	B019D	177254003000	D02	12/29/2010	SEM	GL		O	24	64		
		2545		140	11	28		96	21					N
SP065	00105	G01610	B033	177254005002	S01	12/30/2010	SEM	GL		O	24	64		
		0		100	24	0		1212	28					N
SP065	00105	G01610	C010B	177254042800	S03	12/19/2010	SEM	GL		O	24	98		
		0		110	52	0		396	31					N
SP061	03035	G01611	A012	177234011401	S01	06/17/2008	SEM	GL				72		
		10647	22.73	40	17	181		5	36.1					
SP061	03035	G01611	A012	177234011401	S01	08/15/2008	SEM	GL				72		
		27571	12.5	50	7	193		1	36.4					
SP061	03035	G01611	A012	177234011401	S01	06/14/2009	POT	GL		O	24	64		
		0	96	94	1	0		24	37.2	0				N
SP061	03035	G01611	C001	177212019402	S02	06/06/2008	SEM	GL				72		
		0	90.04	83	48	0		434	31.3					
SP061	03035	G01611	C001	177212019402	S02	12/15/2008	SEM	GL				72		
		680	75.92	90	150	102		473	31.8					
SP061	03035	G01611	C001	177212019402	S02	03/13/2009	POT	GL		O	24	72		
		675	77.98	132	157	106		556	31.6	.638				N
SP061	03035	G01611	C001	177212019402	S02	05/26/2009	SEM	GL				72		
		2196	74.97	115	224	492		671	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01611	C001	177212019402	S02	06/05/2010	SEM	GL			72			
		0	86.91	110	89	0		591	43.1					
SP061	03035	G01611	C001	177212019402	S02	12/19/2010	SEM	GL			72			
		0	79.89	310	70	0		278	29.7					
SP061	03035	G01611	C021	177214008303	S02	06/17/2008	SEM	GL			72			
		3200	90.13	128	30	96		274	31.3					
SP061	03035	G01611	C021	177214008303	S02	11/28/2008	SEM	GL			72			
		0	85.01	144	94	0		533	33.3					
SP061	03035	G01611	C021	177214008303	S02	05/03/2009	SEM	GL			72			
		1496	80.03	138	127	190		509	30.4					
SP061	03035	G01611	C021	177214008303	S02	12/04/2009	SEM	GL			72			
		0	80	128	203	0		812	35.7					
SP061	03035	G01611	C021	177214008303	S02	05/22/2010	SEM	GL			72			
		0	88.02	162	109	0		801	38					
SP061	03035	G01611	C021	177214008303	S02	06/25/2011	SEM	GL			72			
		0	85.04	121	146	0		830	37.9					
SP061	03035	G01611	C025A	177214010301	S02	06/21/2008	SEM	GL			72			
		5061	79.92	98	49	248		195	31.3					
SP061	03035	G01611	C025A	177214010301	S02	11/22/2008	SEM	GL			64			
		11684	85.16	104	19	222		109	33.3					
SP061	03035	G01611	C025A	177214010301	S02	04/27/2009	SEM	GL			64			
		4596	75	115	47	216		141	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01611	C025A	177214010301	S02	12/04/2009	SEM	GL			64			
		3310	80	100	29	96		116	35.7					
SP061	03035	G01611	C025A	177214010301	S02	06/21/2010	SEM	GL			64			
		1818	85.14	98	33	60		189	43.1					
SP061	03035	G01611	C025A	177214010301	S02	12/05/2010	SEM	GL			64			
		7920	80	76	25	198		100	29.7					
SP061	03035	G01611	C025A	177214010301	S02	06/03/2011	SEM	GL			64			
		18000	87.61	106	14	252		99	37.9					
SP061	03035	G01611	C029	177214012702	S03	05/13/2008	SEM	GL			65			
		114000	66.67	81	1	114		2	31.3					
SP061	03035	G01611	C029	177214012702	S03	05/23/2009	SEM	GL			72			
		9999999	99	103	0	330		1	30.4					
SP061	03035	G01611	C029	177214012702	S03	12/04/2009	SEM	GL			72			
		9999999	0	86	0	330		0						
SP061	03035	G01611	C029	177214012702	S03	02/26/2010	SEM	GL			72			
		9999999	0	96	0	256		0						
SP061	03035	G01611	C029	177214012702	S03	12/06/2010	SEM	GL			72			
		10364	80.7	70	11	114		46	29.7					
SP061	03035	G01611	C029	177214012702	S03	05/29/2011	SEM	GL			72			
		0	90	78	26	0		234	38					
SP061	03035	G01612	A004B	177234010603	S03	06/02/2008	SEM	GL			72			
		0	2.44	40	40	0		1	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01612	A004B	177234010603	S03	08/01/2008	SEM	GL			72			
		3610	2.38	51	41	148		1	36.4					
SP061	03035	G01612	A004B	177234010603	S03	04/24/2009	SEM	GL			72			
		0	2.04	51	48	0		1	37					
SP061	03035	G01612	A004B	177234010603	S03	12/06/2009	SEM	GL			20			
		11000	71.43	59	6	66		15	38.3					
SP061	03035	G01612	A004B	177234010603	S03	05/19/2010	SEM	GL			20			
		0	0	73	6	0		0	38					
SP061	03035	G01612	A004B	177234010603	S03	09/01/2010	SEM	GL			50			
		0	0	79	53	0		0	36.4					
SP061	03035	G01612	A004B	177234010603	S03	01/31/2011	SEM	GL			20			
		0	0	83	5	0		0	29.4					
SP061	03035	G01612	A008	177234010901	S03	06/16/2008	SEM	GL			72			
		3269	44.68	40	26	85		21	36.1					
SP061	03035	G01612	A008	177234010901	S03	08/15/2008	SEM	GL			72			
		6364	50	119	11	70		11	36.4					
SP061	03035	G01612	A008	177234010901	S03	04/28/2009	SEM	GL			72			
		1182	38.89	112	11	13		7	37					
SP061	03035	G01612	A008	177234010901	S03	03/12/2010	SEM	GL			72			
		3344	39.62	132	32	107		21	37.2					
SP061	03035	G01612	A008	177234010901	S03	11/25/2010	SEM	GL			72			
		33200	65.52	149	10	332		19	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01612	A008	177234010901	S03	01/31/2011	SEM	GL			72			
		24333	62.5	149	6	146		10	29.4					
SP061	03035	G01612	A009	177234011001	S03	05/04/2008	SEM	GL			72			
		110000	97.3	45	1	110		36	36.5					
SP061	03035	G01612	A009	177234011001	S03	12/09/2009	SEM	GL			72			
		44615	38.1	103	13	580		8	38.3					
SP061	03035	G01612	A009	177234011001	S03	05/31/2010	SEM	GL			72			
		27560	60.32	95	25	689		38	38					
SP061	03035	G01612	A009	177234011001	S03	11/20/2010	SEM	GL			72			
		21545	60	101	22	474		33	36.5					
SP061	03035	G01612	A009	177234011001	S03	01/29/2011	SEM	GL			72			
		56400	75.61	96	10	564		31	29.4					
SP061	03035	G01612	A009	177234011001	S03	01/29/2011	POT	GL		O	24	72		
		56400	75.61	96	10	564		31	29.1	.623				N
SP061	03035	G01612	A011D	177234011200	S05	06/15/2008	POT	GL		O	24	64		
		10800	94.87	88	10	108		185	36	.638				N
SP061	03035	G01612	A011D	177234011200	S05	06/17/2008	SEM	GL				72		
		0	12.5	41	14	0		2	36.1					
SP061	03035	G01612	A013	177234011502	S03	06/16/2008	SEM	GL				72		
		1123	57.97	43	195	219		269	36.1					
SP061	03035	G01612	A013	177234011502	S03	11/23/2008	SEM	GL				72		
		1303	64.97	103	165	215		306	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01612	A013	177234011502	S03	04/14/2009	SEM	GL			72			
		4491	40	107	165	741		110	37					
SP061	03035	G01612	A013	177234011502	S03	12/09/2009	SEM	GL			72			
		1379	83.98	122	103	142		540	38.3					
SP061	03035	G01612	A013	177234011502	S03	05/18/2010	SEM	GL			72			
		7050	77.9	130	40	282		141	38					
SP061	03035	G01612	A013	177234011502	S03	12/17/2010	SEM	GL			72			
		15036	75	111	28	421		84	35.9					
SP061	03035	G01612	A013	177234011502	S03	05/22/2011	SEM	GL			72			
		3945	79.91	126	91	359		362	29.5					
SP061	03035	G01612	A014	177234011601	S04	06/18/2008	SEM	GL			72			
		4375	80.49	44	8	35		33	36.1					
SP061	03035	G01612	A014	177234011601	S04	03/14/2010	SEM	GL			72			
		4400	54.55	85	5	22		6	37.7					
SP061	03035	G01612	A014	177234011601	S04	07/18/2010	SEM	GL			72			
		1706	55.26	57	17	29		21	36.7					
SP061	03035	G01612	A024D	177234016000	D02	06/18/2008	SEM	GL			72			
		0	11.11	41	32	0		4	36.1					
SP061	03035	G01612	A024D	177234016000	D02	04/28/2009	SEM	GL			72			
		0	7.41	39	50	0		4	37					
SP061	03035	G01612	A024D	177234016000	D02	08/16/2009	SEM	GL			72			
		4042	0	55	24	97		0	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C001	177234001200	S03	06/15/2008	SEM	FL		O	24	64		
	0	1351		118	37	50		2	24.1					N
SP061	00105	G01614	C001	177234001200	S03	07/02/2010	SEM	GL		O	24	64		
		9625		190	8	77		72	23					N
SP061	00105	G01614	C002A	177234001400	S02	06/06/2008	SEM	GL		O	24	64		
	1126	859		117	78	67		24	22.2					N
SP061	00105	G01614	C002A	177234001400	S02	06/19/2009	SEM	GL		O	24	64		
	0	0		109	128	0		57	22.2					N
SP061	00105	G01614	C002A	177234001400	S02	07/08/2010	SEM	GL		O	24	64		
		197		102	71	14		24	22					N
SP061	00105	G01614	C002A	177234001400	S02	12/24/2010	SEM	GL		O	24	64		
		0		83	11	0		15	18					N
SP061	00105	G01614	C004	177234001600	S01	06/16/2008	SEM	GL		O	24	64		
	450	2354		120	48	113		36	22					N
SP061	00105	G01614	C004	177234001600	S01	06/19/2009	SEM	GL		O	24	64		
	0	2574		105	54	139		29	22					N
SP061	00105	G01614	C004	177234001600	S01	07/15/2010	SEM	GL		O	24	64		
		2147		155	75	161		9	23					N
SP061	00105	G01614	C004	177234001600	S01	12/24/2010	SEM	GL		O	24	64		
		3140		78	57	179		107	23					N
SP061	00105	G01614	C006	177234001800	S01	06/01/2008	SEM	GL		O	24	98		
	0	188		120	282	53		463	13.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C006	177234001800	S01	05/11/2009	SEM	GL		O	24	98		
	0	146		131	48	7		192	13.8					N
SP061	00105	G01614	C006	177234001800	S01	07/07/2009	SEM	GL		O	24	98		
	0	113		140	284	32		656	13.8					N
SP061	00105	G01614	C006	177234001800	S01	07/22/2010	SEM	FL		O	24	98		
		1024		107	212	217		848	18					N
SP061	00105	G01614	C006	177234001800	S01	12/30/2010	SEM	FL		O	24	98		
		388		76	209	81		445	19					N
SP061	00105	G01614	C010B	177234002200	S03	06/17/2008	SEM	GL		O	24	64		
	655	4280		105	25	107		253	20.1					N
SP061	00105	G01614	C010B	177234002200	S03	06/20/2009	SEM	GL		O	24	64		
	0	188		90	85	16		256	20.1					N
SP061	00105	G01614	C010B	177234002200	S03	07/15/2010	SEM	GL		O	24	64		
		1055		89	55	58		82	23					N
SP061	00105	G01614	C010B	177234002200	S03	11/15/2010	SEM	GL		O	24	64		
		480		89	75	36		113	23					N
SP061	00105	G01614	C011	177234002300	S03	06/07/2008	SEM	RP		O	24	54		
	0	462		120	91	42		1043	26.9					N
SP061	00105	G01614	C015	177234002600	S01	06/29/2008	SEM	GL		O	24	64		
	0	7629		90	35	267		314	20.1					N
SP061	00105	G01614	C015	177234002600	S01	06/20/2009	SEM	GL		O	24	64		
	0	0		125	22	0		529	20.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C015	177234002600	S01	07/16/2010	SEM	GL		O	24	64		
		267		188	131	35		243	27					N
SP061	00105	G01614	C015	177234002600	S01	11/12/2010	SEM	GL		O	24	64		
		2696		258	69	186		197	21					N
SP061	00105	G01614	C018	177234002900	S01	06/21/2008	SEM	GL		O	24	64		
	0	11500		117	6	69		6	33.2					N
SP061	00105	G01614	C018	177234002900	S01	07/17/2010	SEM	GL		O	24	64		
		3148		106	54	170		218	21					N
SP061	00105	G01614	C019A	177234003000	S02	06/06/2008	SEM	GL		O	24	64		
	0	919		111	37	34		1	19.8					N
SP061	00105	G01614	C019A	177234003000	S02	06/21/2009	SEM	GL		O	24	64		
	0	186		100	59	11		0	19.8					N
SP061	00105	G01614	C019A	177234003000	S02	07/07/2010	SEM	GL		O	24	64		
		259		103	58	15		14	24					N
SP061	00105	G01614	C019A	177234003000	S02	12/06/2010	SEM	GL		O	24	64		
		469		97	49	23		10	24					N
SP061	00105	G01614	C021	177234003200	S01	05/26/2008	SEM	GL		O	24	14		
	0	2133		69	15	32		1	19					N
SP061	00105	G01614	C021	177234003200	S01	07/18/2010	SEM	GL		O	24	28		
		1128		63	47	53		15	22					N
SP061	00105	G01614	C021	177234003200	S01	11/11/2010	SEM	GL		O	24	28		
		813		68	16	13		4	22					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C025A	177234003700	S02	06/29/2008	SEM	GL		O	24	19		
	0	31000		110	2	62		34	22.2					N
SP061	00105	G01614	C025A	177234003700	S02	07/08/2010	SEM	GL		O	24	19		
		7250		263	12	87		61	22					N
SP061	00105	G01614	C025A	177234003700	S02	12/03/2010	SEM	GL		O	24	19		
		12900		118	10	129		41	21					N
SP061	00105	G01614	C032A	177234004600	S02	07/04/2010	SEM	GL		O	24	64		
		2600		75	15	39		68	25					N
SP061	00105	G01614	C032A	177234004600	S02	12/26/2010	SEM	GL		O	24	64		
		31625		95	8	253		19	24					N
SP061	00105	G01614	C034	177234004700	S01	06/24/2008	SEM	GL		O	24	64		
	0	1096		110	166	182		23	21.4					N
SP061	00105	G01614	C034	177234004700	S01	06/22/2009	SEM	GL		O	24	64		
	0	644		115	270	174		66	21.4					N
SP061	00105	G01614	C034	177234004700	S01	07/02/2010	SEM	FL		O	24	64		
		2457		100	70	172		13	23					N
SP061	00105	G01614	C034	177234004700	S01	12/02/2010	SEM	FL		O	24	64		
		3041		77	49	149		7	23					N
SP061	00105	G01614	C042A	177234005500	S02	06/07/2008	SEM	GL		O	24	64		
	0	2471		111	17	42		31	21.5					N
SP061	00105	G01614	C042A	177234005500	S02	06/21/2009	SEM	GL		O	24	64		
	0	0		120	20	0		15	21.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C042A	177234005500	S02	07/19/2010	SEM	GL		O	24	64		
		8000		111	12	96		36	22					N
SP061	00105	G01614	C042A	177234005500	S02	12/23/2010	SEM	GL		O	24	64		
		2000		108	12	24		16	18					N
SP061	00105	G01614	C045A	177234005700	S04	05/24/2008	SEM	GL		O	24	54		
	1192	1789		187	38	68		1870	16.1					N
SP061	00105	G01614	C045A	177234005700	S04	07/03/2010	SEM	GL		O	24	64		
		667		159	12	8		619	18					N
SP061	00105	G01614	C045A	177234005700	S04	12/27/2010	SEM	GL		O	24	64		
		11029		127	34	375		1113	22					N
SP061	00105	G01614	C047	177234005800	S02	06/08/2008	SEM	GL		O	24	52		
	0	3022		105	135	408		241	26.9					N
SP061	00105	G01614	C047	177234005800	S02	06/23/2009	SEM	GL		O	24	52		
	0	5		107	216	1		370	26.9					N
SP061	00105	G01614	C047	177234005800	S02	12/31/2010	SEM	GL		O	24	64		
		2767		91	86	238		234	29					N
SP061	00105	G01614	D001	177234006000	S03	07/18/2010	SEM	GL		G	24	30		
	950	9999999		287	0	97		740					1060	N
SP061	00105	G01614	D001	177234006000	S03	12/27/2010	SEM	GL		G	24	14		
	948	9999999		207	0	103		740					976	N
SP061	00105	G01614	D002	177234006100	S01	06/06/2008	SEM	GL		O	24	64		
	0	2800		109	10	28		2	16.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D002	177234006100	S01	07/15/2010	SEM	GL		O	24	64		
		3833		80	12	46		1	13					N
SP061	00105	G01614	D003	177234006200	S01	06/02/2008	SEM	GL		O	24	64		
	0	846		100	78	66		26	21.1					N
SP061	00105	G01614	D003	177234006200	S01	06/22/2009	POT	EP		O	4	64		
		383	38.98	138	501	192		320	21	.65				N
SP061	00105	G01614	D003	177234006200	S01	06/22/2009	SEM	GL		O	24	98		
	0	383		123	501	192		320	21.1					N
SP061	00105	G01614	D003	177234006200	S01	07/15/2010	SEM	FL		O	24	64		
		737		87	232	171		154	23					N
SP061	00105	G01614	D003	177234006200	S01	12/24/2010	SEM	FL		O	24	64		
		2832		84	119	337		56	22					N
SP061	00105	G01614	D005	177234006400	S01	05/19/2009	SEM	GL		O	24	98		
	0	2216		100	37	82		712	12.8					N
SP061	00105	G01614	D005	177234006400	S01	07/05/2009	POT	EP		O	6	64		
		157	81.96	123	140	22		636	12.8	.65				N
SP061	00105	G01614	D005	177234006400	S01	07/03/2010	SEM	FL		O	24	64		
		342		77	155	53		622	23					N
SP061	00105	G01614	D005	177234006400	S01	12/24/2010	SEM	FL		O	24	64		
		3417		85	12	41		606	20					N
SP061	00105	G01614	D006	177234006501	S01	06/06/2008	SEM	GL		O	24	48		
	0	6100		127	10	61		149	21.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D006	177234006501	S01	06/21/2009	SEM	GL		O	24	48		
	0	13500		125	6	81		138	21.7				N	
SP061	00105	G01614	D006	177234006501	S01	12/06/2010	SEM	GL		O	24	48		
		4300		84	10	43		100	22				N	
SP061	00105	G01614	D007A	177234006600	S02	06/15/2009	SEM	GL		O	24	28		
	0	1951		95	61	119		10	26.1				N	
SP061	00105	G01614	D007A	177234006600	S02	07/03/2010	SEM	GL		O	24	64		
		0		86	7	0		6	19				N	
SP061	00105	G01614	D007A	177234006600	S02	12/22/2010	SEM	GL		O	24	28		
		10789		104	19	205		13	13				N	
SP061	00105	G01614	D013	177234007200	S01	06/02/2008	SEM	GL		O	24	64		
	0	10308		140	26	268		43	24.1				N	
SP061	00105	G01614	D013	177234007200	S01	06/21/2009	SEM	GL		O	24	64		
	0	17250		97	4	69		44	24.1				N	
SP061	00105	G01614	D013	177234007200	S01	07/04/2010	SEM	GL		O	24	64		
		600		88	10	6		41	13				N	
SP061	00105	G01614	D013	177234007200	S01	11/22/2010	SEM	GL		O	24	64		
		6105		79	38	232		119	13				N	
SP061	00105	G01614	D016	177234007500	S01	06/20/2009	SEM	GL		O	24	64		
	0	202		90	104	21		78	18.7				N	
SP061	00105	G01614	D016	177234007500	S01	07/07/2009	POT	EP		O	6	64		
		159	22.64	127	82	13		24	18.7	.65			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D016	177234007500	S01	07/04/2010	SEM	FL		O	24	14		
		147		101	102	15		11	22					N
SP061	00105	G01614	D016	177234007500	S01	12/26/2010	SEM	FL		O	24	64		
		769		113	39	30		17	22					N
SP061	00105	G01614	D018B	177234007600	S03	06/02/2008	SEM	GL		O	24	72		
	0	1293		150	41	53		35	22.2					N
SP061	00105	G01614	D018B	177234007600	S03	06/21/2009	SEM	GL		O	24	72		
	0	0		107	1	0		40	22.2					N
SP061	00105	G01614	D018B	177234007600	S03	07/19/2010	SEM	GL		O	24	72		
		4000		105	8	32		57	22					N
SP061	00105	G01614	D018B	177234007600	S03	12/24/2010	SEM	GL		O	24	72		
		17364		85	11	191		43	23					N
SP061	00105	G01614	D021A	177234007900	S02	06/03/2008	SEM	GL		O	24	48		
	0	36000		120	8	288		4	21.2					N
SP061	00105	G01614	D021A	177234007900	S02	06/21/2009	SEM	GL		O	24	48		
	0	0		105	14	0		7	21.2					N
SP061	00105	G01614	D021A	177234007900	S02	07/16/2010	SEM	GL		O	24	48		
		1643		91	42	69		2	22					N
SP061	00105	G01614	D021A	177234007900	S02	12/03/2010	SEM	GL		O	24	48		
		4250		114	8	34		4	24					N
SP061	00105	G01614	D028	177234008600	S01	06/07/2008	SEM	GL		O	24	64		
	0	3955		106	22	87		349	13.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D028	177234008600	S01	06/20/2009	SEM	GL		O	24	64		
	0	7000		109	7	49		370	13.1					N
SP061	00105	G01614	D028	177234008600	S01	07/08/2010	SEM	GL		O	24	64		
		0		93	24	0		276	14					N
SP061	00105	G01614	D028	177234008600	S01	12/02/2010	SEM	GL		O	24	64		
		1175		86	137	161		167	22					N
SP061	00105	G01614	D030B	177234008800	S03	06/16/2008	SEM	GL		O	24	64		
	0	3644		125	45	164		255	23.4					N
SP061	00105	G01614	D030B	177234008800	S03	06/20/2009	SEM	GL		O	24	64		
	0	4154		115	13	54		256	23.4					N
SP061	00105	G01614	D030B	177234008800	S03	07/05/2010	SEM	GL		O	24	64		
		1438		96	32	46		181	27					N
SP061	00105	G01614	D030B	177234008800	S03	12/26/2010	SEM	GL		O	24	64		
		212667		104	3	638		132	23					N
SP061	00105	G01614	D042	177234009901	S01	06/21/2008	SEM	GL		O	24	64		
	0	7125		118	16	114		98	22.6					N
SP061	00105	G01614	D042	177234009901	S01	06/19/2009	SEM	GL		O	24	64		
	0	12250		162	16	196		73	22.6					N
SP061	00105	G01614	D042	177234009901	S01	07/29/2010	SEM	GL		O	24	64		
		4857		106	14	68		57	22					N
SP061	00105	G01614	D042	177234009901	S01	12/17/2010	SEM	GL		O	24	64		
		8706		120	17	148		96	23					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B002	177224005700	D06	05/04/2008	SEM	GL				128		
		589	6.28	260	343	202		23	32.4					
SP089	00105	G01618	B002	177224005700	D06	12/27/2008	SEM	GL		O	24	128		
		0		250	240	0		19	32					N
SP089	00105	G01618	B002	177224005700	D06	06/28/2009	SEM	GL		O	24	128		
		0		225	212	0		0	32					N
SP089	00105	G01618	B002	177224005700	D06	12/31/2009	SEM	GL		O	24	128		
		0		230	137	0		6	32					N
SP089	00105	G01618	B002	177224005700	D06	07/29/2010	SEM	GL		O	24	128		
		0		250	170	0		0	32					N
SP089	00105	G01618	B002	177224005700	D06	12/31/2010	SEM	GL		O	24	128		
		0		195	235	0		9	32					N
SP089	00105	G01618	B007	177224008501	S01	04/14/2008	SEM	GL				64		
	1760	9999999	0	240	0	77		0	35.4					
SP089	00105	G01618	B007	177224008501	S01	12/20/2008	SEM	FL		G	24	64		
	1460	9999999		235	0	91		0					961	N
SP089	00105	G01618	B007	177224008501	S01	06/18/2009	SEM	FL		G	24	64		
	1460	9999999		220	0	65		0					978	N
SP089	00105	G01618	B007	177224008501	S01	12/20/2009	SEM	FL		G	24	64		
	800	9999999		220	0	89		0					978	N
SP089	00105	G01618	B007	177224008501	S01	07/28/2010	SEM	FL		G	24	64		
	800	9999999		220	0	88		0					190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B007	177224008501	S01	12/03/2010	SEM	FL		G	24	64		
	800	9999999		205	0	66		0					1025	N
SP089	00105	G01618	B020	177224016203	S01	04/13/2008	SEM	GL				128		
		1452	68.43	320	341	495		739	31					
SP089	00105	G01618	B020	177224016203	S01	12/29/2008	SEM	GL		O	24	128		
		0		280	372	0		901	31					N
SP089	00105	G01618	B020	177224016203	S01	06/28/2009	SEM	GL		O	24	128		
		0		280	397	0		1056	31					N
SP089	00105	G01618	B020	177224016203	S01	12/31/2009	SEM	GL		O	24	128		
		0		260	254	0		1383	31					N
SP089	00105	G01618	B020	177224016203	S01	07/29/2010	SEM	GL		O	24	128		
		0		270	282	0		1713	31					N
SP089	00105	G01618	B020	177224016203	S01	12/29/2010	SEM	GL		O	24	128		
		0		245	229	0		1251	31					N
SP089	00105	G01618	C004	177224021101	S02	05/02/2008	SEM	GL				64		
		2608	93.01	900	51	133		679	34.5					
SP089	00105	G01618	C004	177224021101	S02	07/08/2008	SEM	GL				64		
		9683	94.72	220	41	397		736	34.5					
SP089	00105	G01618	C010	177224022400	S02	04/27/2008	SEM	GL				36		
		2776	1.3	210	152	422		2	35					
SP089	00105	G01618	C010	177224022400	S02	07/24/2008	SEM	GL				37		
		7842	3.8	275	76	596		3	43.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	A001	177224003003	S01	06/06/2008	SEM	GL		O	24	64		
		1290		140	69	89		206	36.1					N
SP089	02375	G01619	A001	177224003003	S01	11/24/2008	SEM	GL		O	24	64		
		3512		120	43	151		290	36.1					N
SP089	02375	G01619	A001	177224003003	S01	06/26/2009	SEM	GL				64		
		2126	70.5	180	95	202		227	36.1					
SP089	02375	G01619	A001	177224003003	S01	12/03/2009	SEM	GL		O	24	64		
		5171		140	76	393		284	36.1					N
SP089	02375	G01619	A001	177224003003	S01	06/03/2010	SEM	GL		O	24	64		
		4823		205	79	381		265	36.1					N
SP089	02375	G01619	A001	177224003003	S01	11/06/2010	SEM	GL		O	24	64		
		8827		195	52	459		320	36.1					N
SP089	02375	G01619	A001	177224003003	S01	05/07/2011	SEM	GL				64		
	1100	763	77.99	140	59	45		209	36.1					
SP089	02375	G01619	A002	177224003101	S01	04/24/2008	SEM	FL				64		
		17000	0	100	5	85		0	32.6					
SP089	02375	G01619	A002	177224003101	S01	06/21/2008	SEM	FL		O	24	64		
		29500		110	6	177		1	32.6					N
SP089	02375	G01619	A002	177224003101	S01	12/09/2008	SEM	FL		O	24	64		
		23625		120	8	189		0	36.1					N
SP089	02375	G01619	A002	177224003101	S01	04/27/2009	SEM	FL		O	24	64		
		8656		120	32	277		2	32.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	A002	177224003101	S01	05/31/2009	SEM	FL				64		
		12111	18.18	120	9	109		2	32.6					
SP089	02375	G01619	A002	177224003101	S01	12/20/2009	SEM	FL		O	24	64		
		24231		130	13	315		6	32.6					N
SP089	02375	G01619	A002	177224003101	S01	06/04/2010	SEM	FL		O	24	64		
		40000		115	5	200		0	32.6					N
SP089	02375	G01619	A002	177224003101	S01	03/22/2011	SEM	GL				64		
	1100	3833	7.69	160	12	46		1	32.5					
SP089	02375	G01619	A003	177224003604	S01	06/21/2009	SEM	FL		O	24	64		
		3122		160	41	128		199	31.3					N
SP089	02375	G01619	A003	177224003604	S01	12/05/2009	SEM	FL		O	24	64		
		12615		135	26	328		102	31.3					N
SP089	02375	G01619	A003	177224003604	S01	06/03/2010	SEM	FL		O	24	64		
		24700		110	10	247		69	31.3					N
SP089	02375	G01619	A003	177224003604	S01	11/04/2010	SEM	FL		O	24	64		
		4055		135	55	223		142	31.3					N
SP089	02375	G01619	A003	177224003604	S01	05/06/2011	SEM	GL				64		
	1100	63	22.46	130	442	28		128	31.3					
SP089	02375	G01619	A009	177224006200	D62	05/24/2008	SEM	FL		G	24	11		
	1050	9999999		750	0	283		0	0				460	N
SP089	02375	G01619	A009D	177224006200	D02	06/19/2009	SEM	FL		G	24	20		
	860	9999999		275	0	971		0	0				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	A012	177224007100	S01	06/19/2008	SEM	GL		O	24	64		
		2315		120	162	375		26	32.4					N
SP089	02375	G01619	A012	177224007100	S01	11/23/2008	SEM	GL		O	24	64		
		4842		140	171	828		0	30.1					N
SP089	02375	G01619	A012	177224007100	S01	06/07/2009	SEM	GL		O	24	37		
		2966		540	413	1225		0	37.3					N
SP089	02375	G01619	A012	177224007100	S01	06/29/2010	SEM	GL		O	24	40		
		4184		400	621	2598		0	30.1					N
SP089	02375	G01619	A012	177224007100	S01	10/16/2010	SEM	GL		O	24	64		
		30000		125	5	150		0	30.1					N
SP089	02375	G01619	A012	177224007100	S01	04/01/2011	SEM	FL				64		
	1080	9999999	0	150	0	30		0	30.1					
SP089	02375	G01619	A016	177224009000	D01	06/09/2008	SEM	FL		G	24	16		
	1100	9999999		420	0	1069		0	0				515	N
SP089	02375	G01619	A016	177224009000	D01	12/06/2008	SEM	FL		G	24	36		
	1100	9999999		600	0	1736		0	0				515	N
SP089	02375	G01619	A016	177224009000	S03	07/16/2011	POT	FL		O	12	21		
	1600	528	2.95	1060	920	486		28	36.1	.65				N
SP089	02375	G01619	A017	177224009401	S02	08/07/2011	POT	FL		O	12	22		
	1820	3298	2	1460	884	2915		18	31.4	.62				N
SP089	02375	G01619	A020	177224010200	D01	05/23/2008	SEM	FL		G	24	26		
	1200	27250		800	52	1417		1	47.5				535	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	A020	177224010200	D01	12/06/2008	SEM	FL		G	24	24		
	900	49000		720	34	1666		0	47.5				535	N
SP089	02375	G01619	A020	177224010200	D01	05/06/2009	SEM	FL		G	24	24		
	1110	142429		680	7	997		0	47.5				535	N
SP089	02375	G01619	A020	177224010200	D01	12/19/2009	SEM	FL		G	24	24		
	1010	9999999		620	0	1623		0	0				535	N
SP089	02375	G01619	A020D	177224010200	D02	05/23/2008	SEM	FL		G	24	34		
	1550	9999999		800	0	3376		0	0				510	N
SP089	02375	G01619	A020D	177224010200	D02	12/07/2008	SEM	FL		G	24	38		
	900	104857		680	28	2936		0	48.6				510	N
SP089	02375	G01619	A020D	177224010200	D02	04/27/2009	SEM	FL		G	24	40		
	900	263583		570	12	3163		2	48.6				510	N
SP089	02375	G01619	A020D	177224010200	D02	12/25/2009	SEM	FL		G	24	11		
	960	9999999		600	0	1412		0	0				510	N
SP089	02375	G01619	A020D	177224010200	D02	06/05/2010	SEM	FL		G	24	14		
	800	9999999		440	0	1833		0	0				510	N
SP089	02375	G01619	A021	177224009801	D01	05/17/2008	SEM	FL		G	24	16		
	600	9999999		560	0	542		0	0				395	N
SP089	02375	G01619	A027	177224012400	D01	07/07/2010	POT	GL		O	24	64		
		1955	0	120	66	129		0	41.3	.6				N
SP089	02375	G01619	A027	177224012400	D01	11/07/2010	SEM	GL		O	24	64		
		10053		115	19	191		108	41.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	A027	177224012400	D01	05/02/2011	SEM	FL			64			
	1100	3000	93.33	105	6	18		84	41.3					
SP089	02375	G01619	A027D	177224012400	D03	12/03/2009	SEM	FL		O	24	17		
		970		200	33	32		266	31.2					N
SP089	02375	G01619	A030	177224013101	S01	06/08/2008	SEM	FL		O	24	29		
		23856		620	111	2648		0	31.8					N
SP089	02375	G01619	A030	177224013101	S01	12/06/2008	SEM	FL		O	24	32		
		22070		560	128	2825		2	31.8					N
SP089	02375	G01619	A030	177224013101	S01	04/26/2009	SEM	FL		O	24	31		
		25078		580	77	1931		2	31.8					N
SP089	02375	G01619	A030	177224013101	S01	12/26/2009	SEM	FL		O	24	34		
		29723		500	83	2467		0	31.8					N
SP089	02375	G01619	A030	177224013101	S01	06/05/2010	SEM	FL		O	24	36		
		28397		430	63	1789		1	31.8					N
SP089	02375	G01619	A030	177224013101	S01	11/09/2010	SEM	FL		O	24	38		
		30371		315	62	1883		0	31.8					N
SP089	02375	G01619	A030	177224013101	S01	04/30/2011	SEM	FL				38		
	610	77156	3.03	300	32	2469		1	31.8					
SP089	02375	G01619	A031	177224022503	S01	12/20/2009	SEM	FL		O	24	64		
		4609		135	64	295		109	39.2					N
SP089	02375	G01619	A031	177224022503	S01	05/15/2011	POT	GL		O	12	64		
	1250	129	82.03	135	62	8		283	39.2	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	B001	177224010703	S01	06/23/2008	SEM	GL		O	24	64		
		1442		150	495	714		139	26.7					N
SP089	02375	G01619	B001	177224010703	S01	05/02/2009	SEM	GL		O	24	64		
		4431		150	504	2233		89	26.7					N
SP089	02375	G01619	B001	177224010703	S01	06/11/2009	SEM	GL				64		
		4901	15	190	425	2083		75	26.7					
SP089	02375	G01619	B001	177224010703	S01	06/26/2010	SEM	GL		O	24	64		
		672		190	408	274		72	26.7					N
SP089	02375	G01619	B001	177224010703	S01	10/19/2010	SEM	GL		O	24	64		
		2116		160	346	732		47	26.7					N
SP089	02375	G01619	B001	177224010703	S01	05/03/2011	SEM	GL				64		
	1100	972	29.14	170	287	279		118	26.7					
SP089	02375	G01619	B007	177224011902	S01	06/09/2008	SEM	GL		O	24	88		
		1000		140	18	18		0	36.9					N
SP089	02375	G01619	B007	177224011902	S01	06/09/2008	POT	GL		O	24	88		
		1000	0	140	18	18		0	36.9	.6				N
SP089	02375	G01619	B007	177224011902	S01	05/04/2009	SEM	GL		O	24	88		
		2679		140	84	225		0	36.9					N
SP089	02375	G01619	B007	177224011902	S01	06/26/2010	SEM	GL		O	24	88		
		2136		140	44	94		0	36.9					N
SP089	02375	G01619	B007	177224011902	S01	10/18/2010	SEM	GL		O	24	64		
		1958		95	24	47		3	36.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	B007	177224011902	S01	04/30/2011	SEM	FL			64			
	1100	15800	0	105	10	158		0	36.9					
SP089	02375	G01619	B008	177224013300	D01	06/28/2010	SEM	GL			64			
		2087	89.87	150	23	48		204	25.8					
SP089	02375	G01619	B008	177224013300	D01	10/22/2010	SEM	GL		O	24	128		
		5000		160	29	145		455	25.8					N
SP089	02375	G01619	B008	177224013300	D01	01/11/2011	SEM	GL				128		
	1100	10158	95.1	140	19	193		369	25.8					
SP089	02375	G01619	B011	177224014102	S01	06/09/2008	SEM	GL				37		
		158500	90.91	140	4	634		40	37.5					
SP089	02375	G01619	B011	177224014102	S01	05/03/2009	SEM	GL				64		
		187000	97.98	140	2	374		97	37.5					
SP089	02375	G01619	B011	177224014102	S01	06/17/2011	POT	GL		G	2	64		
	1109	3432	18.23	115	148	508		33	37.4	.65				N
SP089	02375	G01619	B012	177224016701	S03	06/25/2008	SEM	GL		O	24	48		
		8000		140	9	72		2	32.8					N
SP089	02375	G01619	B012	177224016701	S03	05/14/2009	SEM	GL		O	24	48		
		9410		140	139	1308		93	32.8					N
SP089	02375	G01619	B012	177224016701	S03	03/28/2010	SEM	GL				64		
		12923	80.3	120	13	168		53	32.8					
SP089	02375	G01619	B012	177224016701	S03	05/30/2011	POT	FL		O	4	64		
	715	10031	81.18	110	32	321		138	35.8	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01619	B025	177224020702	S01	06/18/2008	SEM	FL		O	24	64		
		2412		165	34	82		1	31.8					N
SP089	02375	G01619	B025	177224020702	S01	05/01/2009	SEM	FL		O	24	64		
		2270		110	330	749		2	31.8					N
SP089	02375	G01619	B025	177224020702	S01	06/29/2009	SEM	FL				64		
		134600	0	110	10	1346		0	31.8					
SP089	02375	G01619	B025	177224020702	S01	06/25/2010	SEM	FL		O	24	64		
		4364		120	44	192		3	31.8					N
SP089	02375	G01619	B025	177224020702	S01	10/15/2010	SEM	FL		O	24	64		
		3475		110	80	278		2	31.8					N
SP089	02375	G01619	B025	177224020702	S01	05/01/2011	SEM	FL				64		
	1100	6360	7.41	138	25	159		2	31.8					
SP089	02375	G01619	B030	177224019500	D01	06/04/2011	POT	FL		G	12	64		
	650	27400	54.13	130	50	1370		59	39.4	.65				N
SP089	02375	G01620	A006	177224013801	S01	06/21/2008	SEM	GL		O	24	64		
		2331		180	145	338		32	32.4					N
SP089	02375	G01620	A006	177224013801	S01	12/09/2008	SEM	GL		O	24	64		
		1500		120	146	219		30	32.4					N
SP089	02375	G01620	A006	177224013801	S01	06/22/2009	SEM	GL		O	24	64		
		2986		150	143	427		149	32.4					N
SP089	02375	G01620	A006	177224013801	S01	12/05/2009	SEM	GL		O	24	64		
		3106		150	141	438		98	32.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	02375	G01620	A006	177224013801	S01	06/02/2010	SEM	GL		O	24	64		
		2126		130	174	370		74	32.4					N
SP089	02375	G01620	A006	177224013801	S01	11/05/2010	SEM	GL		O	24	64		
		2356		145	222	523		82	32.4					N
SP089	02375	G01620	A006	177224013801	S01	05/05/2011	SEM	FL				64		
	1100	1043	29.11	145	207	216		85	32.4					
SP089	02375	G01620	A015	177224008102	D01	06/22/2008	SEM	FL		O	24	48		
		4505		110	206	928		4	37.3					N
SP089	02375	G01620	A015	177224008102	D01	11/11/2008	SEM	FL		O	24	48		
		3955		160	223	882		2	37.3					N
SP089	02375	G01620	A015	177224008102	D01	04/25/2009	SEM	FL		O	24	50		
		3877		125	211	818		0	37.3					N
SP089	02375	G01620	A015	177224008102	D01	06/15/2009	SEM	FL				52		
		3805	0	135	159	605		0	37.3					
SP089	02375	G01620	A015	177224008102	S03	06/06/2011	POT	FL		G	12	18		
	3450	9999999	0	3400	0	5243		0	50	.65				N
MP133	02513	G01633	A006	177254005801	S01	02/12/2008	POT	GL		O	24	64		
	900	3000	78.13	180	75	225		268	37	.6				N
MP133	02513	G01633	A006	177254005801	S01	04/13/2008	SEM	GL				64		
	1550	3654	80	200	81	296		324	37					
MP133	02513	G01633	A006	177254005801	S01	06/27/2009	SEM	FL				64		
	1545	10667	94.05	210	30	320		474	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G01633	A006	177254005801	S01	12/19/2009	SEM	FL			64			
	1000	11485	85.09	190	68	781		388	37					
MP133	02513	G01633	A006	177254005801	S01	12/27/2010	SEM	GL			64			
	900	4435	85.74	205	69	306		415	37					
MP133	02513	G01633	A006	177254005801	S01	06/19/2011	SEM	GL			64			
		3907	81.82	180	54	211		243	37					
MP133	02513	G01633	A010D	177254014601	D02	02/13/2008	POT	GL		O	24	72		
	1045	32500	95.06	195	16	520		308	38	.6				N
MP133	02513	G01633	A010D	177254014601	D02	04/13/2008	SEM	GL				72		
	800	9867	94.92	170	15	148		280	38					
MP133	02513	G01633	A010D	177254014601	D02	06/27/2009	SEM	FL				72		
	1020	25222	95	135	9	227		171	38					
MP133	02513	G01633	A010D	177254014601	D02	12/19/2009	SEM	FL				72		
	1000	59167	94.12	175	12	710		192	38					
MP133	02513	G01633	A010D	177254014601	D02	12/27/2010	SEM	GL				72		
	1000	30600	98.02	190	5	153		248	38					
MP133	02513	G01633	A010D	177254014601	D02	06/20/2011	SEM	GL				72		
		15875	95.74	185	8	127		180	38					
MP133	02513	G01633	C001	177254016100	S02	06/26/2008	SEM	FL				22		
	1000	9999999	0	50	0	130		0						
MP133	02513	G01633	C001	177254016100	S02	06/26/2008	POT	FL		G	24	22		
	1000	9999999	0	50	0	130		0		.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G01633	C001	177254016100	S02	12/15/2008	SEM	FL			22			
	1375	9999999	99	79	0	107		6						
MP133	02513	G01633	C001	177254016100	S02	06/13/2009	SEM	FL			22			
	1300	9999999	99	110	0	114		10						
MP133	02513	G01633	C001	177254016100	S02	12/16/2009	SEM	FL			22			
	1160	9999999	0	85	0	108		0						
MP133	02513	G01633	C001	177254016100	S02	06/12/2010	SEM	FL			22			
	1160	9999999	0	85	0	104		0						
MP133	02513	G01633	C001	177254016100	S02	12/27/2010	SEM	FL			17			
	1160	9999999	0	102	0	159		0						
MP133	00078	G01633	C002	177254016200	S05	12/15/2008	SEM	FL			72			
	380	9999999	0	62	0	46		0						
MP133	00078	G01633	C002	177254016200	S05	06/15/2009	SEM	FL			72			
	375	9999999	0	80	0	30		0						
MP133	00078	G01633	C002	177254016200	S05	12/16/2009	SEM	FL			64			
	400	9999999	0	70	0	48		0						
MP133	00078	G01633	C002	177254016200	S05	06/12/2010	SEM	FL			64			
	400	9999999	0	75	0	36		0						
MP133	00078	G01633	C002	177254016200	S05	11/12/2010	SEM	FL			64			
	400	9999999	0	84	0	29		0						
MP133	02513	G01633	C010	177254017900	S01	06/27/2008	SEM	FL			52			
	600	9999999	99	155	0	367		1190						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G01633	C010	177254017900	S01	12/15/2008	SEM	FL				52		
	820	9999999	99	155	0	388		1111						
MP133	02513	G01633	C010	177254017900	S01	06/14/2009	SEM	FL				52		
	850	9999999	99	130	0	367		1087						
MP133	02513	G01633	C010	177254017900	S01	12/16/2009	SEM	FL				52		
	1050	9999999	99	135	0	445		1102						
MP133	02513	G01633	C010	177254017900	S01	06/13/2010	SEM	FL				52		
	1050	9999999	99	125	0	326		1068						
MP133	02513	G01633	C010	177254017900	S01	12/27/2010	SEM	FL				52		
	1050	9999999	99	118	0	305		1026						
MP133	02513	G01633	C010	177254017900	S01	06/09/2011	SEM	FL				52		
	1050	9999999	99	130	0	354		846						
MP133	02513	G01633	CB007	177254019700	S01	06/14/2009	SEM	FL				40		
	2250	52875	81.82	190	8	423		36						
MP133	02513	G01633	CB008	177254020300	S02	12/23/2009	SEM	FL				40		
	2250	47000	78.26	200	10	470		36	37					
MP133	02513	G01633	CB008	177254020300	S02	12/28/2010	SEM	FL				40		
	2250	42000	85.33	180	11	462		64	37					
MP133	02513	G01633	CB008	177254020300	S02	06/11/2011	SEM	FL				40		
	2150	45500	89.74	175	4	182		35	37					
MP144	00078	G01634	A001	177250092600	S03	03/01/2008	SEM	GL		O	24	128		
	580	463		123	54	25		306	32.6				121	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	A001	177250092600	S03	06/27/2009	SEM	GL		O	24	128		
	1100	469		100	64	30		336	32.6				100	N
MP144	00078	G01634	A001	177250092600	S03	12/11/2009	SEM	GL		O	24	128		
	1100	470		123	100	47		256	32.6				121	N
MP144	00078	G01634	A001	177250092600	S03	03/22/2010	SEM	GL		O	24	128		
	1100	471		110	87	41		261	33.7				100	N
MP144	00078	G01634	A001	177250092600	S03	11/27/2010	SEM	GL		O	24	128		
	1100	468		132	62	29		323	34.4				125	N
MP144	00078	G01634	A001	177250092600	S03	06/15/2011	SEM	GL		O	24	128		
	1100	468		110	47	22		421	34.4				121	N
MP144	00078	G01634	A003	177250098400	D01	03/24/2008	SEM	GL		O	24	64		
	1090	444		112	18	8		898	34.4				98	N
MP144	00078	G01634	A003	177250098400	D01	06/29/2009	SEM	GL		O	24	72		
	1090	456		80	57	26		763	34.4				80	N
MP144	00078	G01634	A003	177250098400	D01	12/16/2009	SEM	GL		O	24	72		
	1090	452		130	42	19		795	34.4				118	N
MP144	00078	G01634	A003	177250098400	D01	03/20/2010	SEM	GL		O	24	72		
	1090	464		128	28	13		674	34.4				124	N
MP144	00078	G01634	A003	177250098400	D01	11/24/2010	SEM	GL		O	24	72		
	1090	457		122	35	16		832	34.4				115	N
MP144	00078	G01634	A003	177250098400	D01	06/25/2011	SEM	GL		O	24	72		
	1090	457		110	46	21		882	34.4				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	A011	177252001300	S03	04/06/2008	SEM	GL		O	24	64		
		455		140	11	5		61	29.2				139	N
MP144	00078	G01634	A011	177252001300	S03	06/27/2009	SEM	GL		O	24	72		
	960	455		80	33	15		100	29.2				60	N
MP144	00078	G01634	A011	177252001300	S03	12/12/2009	SEM	GL		O	24	72		
	960	472		140	36	17		60	29.2				139	N
MP144	00078	G01634	A011	177252001300	S03	03/23/2010	SEM	GL		O	24	72		
	960	457		120	35	16		61	29.2				95	N
MP144	00078	G01634	A011	177252001300	S03	12/01/2010	SEM	GL		O	24	72		
	960	464		90	84	39		196	29.2				70	N
MP144	00078	G01634	A011	177252001300	S03	06/11/2011	SEM	GL		O	24	72		
	960	462		90	26	12		77	29.2				85	N
MP144	00078	G01634	A013	177252002100	D01	03/04/2008	SEM	GL		O	24	64		
	1050	389		118	36	14		321	34.7				115	N
MP144	00078	G01634	A013	177252002100	D01	06/27/2009	SEM	GL		O	24	72		
	1050	393		80	28	11		252	34.7				80	N
MP144	00078	G01634	A013	177252002100	D01	12/12/2009	SEM	GL		O	24	72		
	1050	400		118	50	20		198	34.7				115	N
MP144	00078	G01634	A013	177252002100	D01	04/02/2010	SEM	GL		O	24	72		
	1050	396		118	48	19		216	34.7				115	N
MP144	00078	G01634	A013	177252002100	D01	12/11/2010	SEM	GL		O	24	72		
	1050	397		100	58	23		262	34.7				95	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	A013	177252002100	D01	06/07/2011	SEM	GL		O	24	72		
	1050	391		118	46	18		182	34.7				101	N
MP144	00078	G01634	A017	177250098602	S02	03/08/2008	SEM	GL		O	24	64		
	1050	324		115	37	12		707	26				108	N
MP144	00078	G01634	A017	177250098602	S02	06/28/2009	SEM	GL		O	24	72		
	1050	333		100	15	5		721	26				100	N
MP144	00078	G01634	A017	177250098602	S02	12/13/2009	SEM	GL		O	24	72		
	1050	333		110	36	12		856	26				90	N
MP144	00078	G01634	A017	177250098602	S02	03/24/2010	SEM	GL		O	24	72		
	1050	326		109	43	14		817	26				105	N
MP144	00078	G01634	A017	177250098602	S02	11/26/2010	SEM	GL		O	24	72		
	1050	322		100	59	19		533	26				80	N
MP144	00078	G01634	A017	177250098602	S02	06/15/2011	SEM	GL		O	24	72		
	1050	333		100	27	9		653	26				95	N
MP144	00078	G01634	B003D	177252009300	D02	04/10/2008	SEM	GL		O	24	64		
	1080	340		224	156	53		623	29.5				189	N
MP144	00078	G01634	B003D	177252009300	D02	06/29/2009	SEM	GL		O	24	64		
	1080	544		270	90	49		210	29.5				240	N
MP144	00078	G01634	B003D	177252009300	D02	12/15/2009	SEM	GL		O	24	64		
	1080	545		151	66	36		210	29.5				145	N
MP144	00078	G01634	B003D	177252009300	D02	03/22/2010	SEM	GL		O	24	64		
	1080	541		153	61	33		195	29.5				145	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	B003D	177252009300	D02	12/05/2010	SEM	GL		O	24	64		
	1080	531		177	32	17		233	29.5				170	N
MP144	00078	G01634	B003D	177252009300	D02	06/21/2011	SEM	GL		O	24	64		
	1100	533		200	15	8		175	29.5				196	N
MP144	00078	G01634	B005	177252009600	S03	04/06/2008	SEM	GL		O	24	64		
		619		182	21	13		1011	29.5				156	N
MP144	00078	G01634	B005	177252009600	S03	06/28/2009	SEM	GL		O	24	72		
	1200	636		230	22	14		1078	29.5				200	N
MP144	00078	G01634	B005	177252009600	S03	12/20/2009	SEM	GL		O	24	72		
	1200	627		198	59	37		1405	29.5				143	N
MP144	00078	G01634	B005	177252009600	S03	03/15/2010	SEM	GL		O	24	72		
	1200	627		190	59	37		1129	29.5				156	N
MP144	00078	G01634	B005	177252009600	S03	11/29/2010	SEM	GL		O	24	72		
	1200	632		199	68	43		1072	29.5				174	N
MP144	00078	G01634	B005	177252009600	S03	06/14/2011	SEM	GL		O	24	72		
	1200	627		287	67	42		1609	29.5				208	N
MP144	00078	G01634	B006	177252009900	S01	06/28/2009	SEM	GL		O	24	72		
	1100	353		210	68	24		68	29.5				185	N
MP144	00078	G01634	B006	177252009900	S01	12/12/2009	SEM	GL		O	24	64		
	1100	355		154	31	11		57	29.5				144	N
MP144	00078	G01634	B006	177252009900	S01	03/20/2010	SEM	GL		O	24	64		
	1100	361		166	36	13		60	29.5				154	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	B006	177252009900	S01	12/02/2010	SEM	GL		O	24	64		
	1100	348		185	23	8		131	29.5			171	N	
MP144	00078	G01634	B006	177252009900	S01	06/17/2011	SEM	GL		O	24	64		
	1100	348		195	23	8		261	29.5			180	N	
MP144	00078	G01634	B007	177254000101	S01	04/11/2008	SEM	GL		O	24	64		
	981	472		205	123	58		0	29.5			179	N	
MP144	00078	G01634	B007	177254000101	S01	06/30/2009	SEM	GL		O	24	64		
	981	1272		230	456	580		0	29.5			180	N	
MP144	00078	G01634	B007	177254000101	S01	12/09/2009	SEM	GL		O	24	72		
	981	500		214	14	7		0	29.5			176	N	
MP144	00078	G01634	B007	177254000101	S01	03/19/2010	SEM	GL		O	24	72		
	981	306		201	206	63		4	29.5			169	N	
MP144	00078	G01634	B007	177254000101	S01	11/27/2010	SEM	GL		O	24	72		
	981	470		303	608	286		0	29.5			222	N	
MP144	00078	G01634	B007	177254000101	S01	06/10/2011	SEM	GL		O	24	72		
	981	322		234	211	68		53	29.5			186	N	
MP144	00078	G01634	B008	177254000401	S02	04/06/2008	SEM	GL		O	24	128		
	840	464		189	84	39		84	29.5			169	N	
MP144	00078	G01634	B008	177254000401	S02	06/28/2009	SEM	GL		O	24	72		
	840	469		230	64	30		136	29.5			200	N	
MP144	00078	G01634	B008	177254000401	S02	12/09/2009	SEM	GL		O	24	72		
	840	473		156	55	26		129	29.5			139	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	B008	177254000401	S02	03/13/2010	SEM	GL		O	24	72		
	840	467		161	45	21		105	28.9				154	N
MP144	00078	G01634	B008	177254000401	S02	11/29/2010	SEM	GL		O	24	72		
	840	304		174	46	14		138	28.9				164	N
MP144	00078	G01634	B008	177254000401	S02	06/10/2011	SEM	GL		O	24	72		
	840	475		166	40	19		136	28.9				157	N
MP144	00078	G01634	B009	177254000601	S01	11/20/2010	POT	GL		O	24	96		
		101	19.85	175	109	11		27	30.6	.62				N
MP144	00078	G01634	B009	177254000601	S01	11/20/2010	SEM	GL		O	24	96		
	1356	101		175	109	11		27	29.5				170	N
MP144	00078	G01634	B009	177254000601	S01	06/20/2011	SEM	GL		O	24	95		
	1356	183		173	71	13		1	29.5				160	N
MP144	00078	G01634	B011	177254001001	S01	04/07/2008	SEM	GL		O	24	64		
	1040	450		212	20	9		1000	29.5				188	N
MP144	00078	G01634	B011	177254001001	S02	03/19/2009	POT	GL		O	24	24		
		460	59.97	642	311	143		466	32.6	.62				N
MP144	00078	G01634	B011	177254001001	S02	06/29/2009	SEM	GL		O	24	48		
	1130	411		270	95	39		853	32				190	N
MP144	00078	G01634	B011	177254001001	S02	12/12/2009	SEM	GL		O	24	48		
	1130	415		251	94	39		842	32				156	N
MP144	00078	G01634	B011	177254001001	S02	03/18/2010	SEM	GL		O	24	48		
	1130	416		240	89	37		799	32				152	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	B011	177254001001	S02	12/04/2010	SEM	GL		O	24	48		
	1130	433		227	67	29		770	32				178	N
MP144	00078	G01634	B011	177254001001	S02	06/14/2011	SEM	GL		O	24	48		
	1130	413		233	63	26		721	32				147	N
MP144	00078	G01634	B014	177254002001	S02	04/08/2008	SEM	GL		O	24	64		
	1100	316		200	114	36		1023	29.5				159	N
MP144	00078	G01634	B014	177254002001	S02	06/06/2009	SEM	GL		O	24	72		
	1100	322		222	121	39		1088	29.5				178	N
MP144	00078	G01634	B014	177254002001	S02	12/19/2009	SEM	GL		O	24	72		
	1100	322		191	118	38		1066	29.5				148	N
MP144	00078	G01634	B014	177254002001	S02	02/19/2010	SEM	GL		O	24	72		
	1100	323		195	96	31		1104	29.5				149	N
MP144	00078	G01634	B014	177254002001	S02	12/03/2010	SEM	GL		O	24	72		
	1100	29		218	70	2		1102	29.5				164	N
MP144	00078	G01634	B014	177254002001	S02	06/13/2011	SEM	GL		O	24	72		
	1100	320		203	50	16		946	29.5				173	N
MP144	00078	G01634	B016	177254001102	S03	04/12/2008	SEM	GL		O	24	64		
	1100	577		220	52	30		984	29.5				184	N
MP144	00078	G01634	B016	177254001102	S03	06/30/2009	SEM	GL		O	24	72		
	1100	577		200	52	30		980	29.5				160	N
MP144	00078	G01634	B016	177254001102	S03	12/20/2009	SEM	GL		O	24	72		
	1100	582		172	55	32		1043	29.5				140	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	B016	177254001102	S03	03/21/2010	SEM	GL		O	24	72		
	1100	568		178	37	21		899	29.5				156	N
MP144	00078	G01634	B016	177254001102	S03	12/03/2010	SEM	GL		O	24	72		
	1100	571		198	49	28		922	29.5				181	N
MP144	00078	G01634	B016	177254001102	S03	06/26/2011	SEM	GL		O	24	72		
	1100	342		218	38	13		918	29.5				191	N
MP144	00078	G01634	B017	177254063700	D01	04/17/2008	SEM	GL		O	24	64		
	1080	599		198	364	218		0	34.7				179	N
MP144	00078	G01634	B017	177254063700	D01	07/21/2008	SEM	GL		O	24	64		
	1080	277		200	563	156		1	34.7				172	N
MP144	00078	G01634	B017	177254063700	D01	06/27/2009	SEM	GL		O	24	72		
	1080	599		218	664	398		0	34.7				180	N
MP144	00078	G01634	B017	177254063700	D01	12/14/2009	SEM	GL		O	24	72		
	1080	319		220	464	148		0	34.7				125	N
MP144	00078	G01634	B017	177254063700	D01	03/21/2010	SEM	GL		O	24	72		
	1080	601		175	288	173		0	34.7				170	N
MP144	00078	G01634	B017	177254063700	D01	11/27/2010	SEM	GL		O	24	72		
	1080	601		179	208	125		0	34.7				160	N
MP144	00078	G01634	B017	177254063700	D01	06/13/2011	SEM	GL		O	24	72		
	1080	457		200	416	190		0	34.7				165	N
MP144	00078	G01634	BA001	177254024900	S03	04/05/2008	SEM	GL		O	24	64		
	1080	303		231	119	36		677	29.5				158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	BA001	177254024900	S03	06/10/2009	SEM	GL		O	24	64		
	1080	350		206	120	42		735	29.5			133	N	
MP144	00078	G01634	BA001	177254024900	S03	12/13/2009	SEM	GL		O	24	72		
	1080	297		196	128	38		672	29.5			142	N	
MP144	00078	G01634	BA001	177254024900	S03	03/10/2010	SEM	GL		O	24	72		
	1080	307		207	75	23		673	29.5			163	N	
MP144	00078	G01634	BA001	177254024900	S03	11/26/2010	SEM	GL		O	24	128		
	1080	299		207	77	23		691	29.5			178	N	
MP144	00078	G01634	BA001	177254024900	S03	06/09/2011	SEM	GL		O	24	129		
	1080	295		196	78	23		574	29.5			175	N	
MP144	00078	G01634	BA002	177254028501	S01	04/03/2008	SEM	GL		O	24	36		
	1120	541		440	329	178		769	29.5			179	N	
MP144	00078	G01634	BA002	177254028501	S01	06/23/2009	SEM	GL		O	24	48		
	1120	539		230	256	138		768	29.5			172	N	
MP144	00078	G01634	BA002	177254028501	S01	12/06/2009	SEM	GL		O	24	64		
	1120	541		188	294	159		882	29.5			129	N	
MP144	00078	G01634	BA002	177254028501	S01	03/24/2010	SEM	GL		O	24	64		
	1120	542		195	253	137		847	29.5			149	N	
MP144	00078	G01634	BA002	177254028501	S01	12/12/2010	SEM	GL		O	24	64		
	1120	541		195	185	100		971	29.5			158	N	
MP144	00078	G01634	BA002	177254028501	S01	06/07/2011	SEM	GL		O	24	64		
	1120	382		196	157	60		891	29.5			158	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	BA003	177254028900	S02	04/07/2008	SEM	GL		O	24	40		
	1100	382		327	228	87		720	29.5				164	N
MP144	00078	G01634	BA003	177254028900	S02	06/08/2009	SEM	GL		O	24	48		
	1100	378		284	259	98		777	29.5				155	N
MP144	00078	G01634	BA003	177254028900	S02	12/10/2009	SEM	GL		O	24	64		
	1100	382		186	262	100		610	29.5				139	N
MP144	00078	G01634	BA003	177254028900	S02	11/22/2010	SEM	GL		O	24	64		
	1100	378		273	164	62		748	29.5				181	N
MP144	00078	G01634	BA003	177254028900	S02	06/07/2011	SEM	GL		O	24	64		
	1100	379		276	203	77		812	29.5				182	N
MP144	00078	G01634	BA004	177254029500	S01	04/06/2008	SEM	GL		O	24	128		
	1060	451		171	113	51		263	29.5				153	N
MP144	00078	G01634	BA004	177254029500	S01	06/10/2009	SEM	GL		O	24	128		
	1060	447		174	132	59		528	29.5				141	N
MP144	00078	G01634	BA004	177254029500	S01	12/11/2009	SEM	GL		O	24	128		
	1060	446		164	74	33		294	29.5				138	N
MP144	00078	G01634	BA004	177254029500	S01	03/12/2010	SEM	GL		O	24	128		
	1060	448		178	116	52		466	29.5				148	N
MP144	00078	G01634	BA004	177254029500	S01	12/11/2010	SEM	GL		O	24	128		
	1060	447		196	94	42		378	29.5				174	N
MP144	00078	G01634	BA004	177254029500	S01	06/06/2011	SEM	GL		O	24	128		
	1060	451		187	82	37		330	29.5				158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	BA005	177254029601	S01	04/04/2008	SEM	GL		O	24	128		
	1000	383		423	60	23		544	29.5				158	N
MP144	00078	G01634	BA005	177254029601	S01	06/21/2009	SEM	GL		O	24	128		
	1000	381		255	63	24		1520	29.5				190	N
MP144	00078	G01634	BA005	177254029601	S01	12/05/2009	SEM	GL		O	24	128		
	1000	392		174	79	31		1492	29.5				161	N
MP144	00078	G01634	BA005	177254029601	S01	03/14/2010	SEM	GL		O	24	128		
	1100	385		261	91	35		1736	29.5				170	N
MP144	00078	G01634	BA005	177254029601	S01	10/17/2010	SEM	GL		O	24	128		
	1100	378		254	90	34		1710	29.5				99	N
MP144	00078	G01634	BA005	177254029601	S01	06/11/2011	SEM	GL		O	24	128		
	1100	377		248	69	26		1663	29.5				168	N
MP144	00078	G01634	BA006	177254029901	S01	12/01/2010	SEM	GL		O	24	36		
	1048	310		358	672	208		0	29.8				166	N
MP144	00078	G01634	BA006	177254029901	S01	12/01/2010	POT	GL		O	24	36		
		310	0	358	672	208		0	30.6	.62				N
MP144	00078	G01634	BA006	177254029901	S01	06/05/2011	SEM	GL		O	24	36		
	1048	302		309	172	52		0	29.8				153	N
MP144	00078	G01634	BA007	177254058401	S01	12/05/2010	POT	FL		O	24	24		
		346	0	759	798	276		0	30	.62				N
MP144	00078	G01634	BA007	177254058401	S01	12/05/2010	SEM	FL		O	24	24		
	1014	353		759	798	282		0	29.8				173	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	00078	G01634	BA007	177254058401	S01	06/05/2011	SEM	FL		O	24	38		
	1014	509		733	960	489		0	29.8				147	N
MP144	00078	G01634	BA008	177254059700	D02	04/05/2008	SEM	GL		O	24	72		
	0	333		224	21	7		1023	29.5				186	N
MP144	00078	G01634	BA008	177254059700	D02	06/21/2009	SEM	GL		O	24	72		
	0	273		217	11	3		1102	29.5				153	N
MP144	00078	G01634	BA008	177254059700	D02	12/05/2009	SEM	GL		O	24	72		
	0	333		181	18	6		883	29.5				135	N
MP144	00078	G01634	BA008	177254059701	S01	11/30/2010	POT	FL		O	24	24		
		1170	0	681	352	412		0	29	.62				N
MP144	00078	G01634	BA008	177254059701	S01	12/07/2010	SEM	FL		O	24	24		
	1651	1288		637	337	434		0	29				170	N
MP144	00078	G01634	BA008	177254059701	S01	06/06/2011	SEM	FL		O	24	36		
	1651	782		196	496	388		0	29				146	N
MP133	02513	G01649	B007	177244012100	S03	06/15/2008	SEM	GL				72		
	580	9999999	99	265	0	301		358						
MP133	02513	G01649	B007	177244012100	S03	12/07/2008	SEM	FL				24		
	1000	9999999	99	200	0	202		211						
MP133	02513	G01649	B007	177244012100	S03	06/14/2009	SEM	FL				24		
	700	9999999	99	250	0	185		251						
MP133	02513	G01649	B007	177244012100	S03	12/09/2009	SEM	GL				24		
	500	9999999	99	180	0	266		211						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G01649	B007	177244012100	S03	06/10/2010	SEM	GL			24			
	495	9999999	99	195	0	37		182						
MP133	02513	G01649	B007	177244012100	S03	12/13/2010	SEM	FL			24			
	500	9999999	99	105	0	29		129						
MP133	02513	G01649	B007	177244012100	S03	06/19/2011	SEM	FL			24			
	525	9999999	99	100	0	32		126						
MP290	01834	G01665	A004	177244010101	S01	04/01/2008	SEM	GL			64			
	1430	234	5.13	180	111	26		6	30					
MP290	01834	G01665	A004	177244010101	S01	11/14/2008	SEM	GL			64			
	1430	293	45.05	130	150	44		123	30					
MP290	01834	G01665	A004	177244010101	S01	05/02/2009	SEM	GL			64			
	1430	393	32.26	140	84	33		40	26					
MP290	01834	G01665	A004	177244010101	S01	12/08/2009	SEM	GL			80			
	1200	854	25.12	180	158	135		53	35					
MP290	01834	G01665	A004	177244010101	S01	06/03/2010	SEM	GL			64			
	1400	56	10	140	90	5		10	29					
MP290	01834	G01665	A004	177244010101	S01	11/12/2010	SEM	GL			64			
	850	8	30.29	140	122	1		53	30					
MP290	01834	G01665	A006	177244010301	S01	03/09/2008	SEM	GL			64			
	1540	1419	7.91	190	198	281		17	25					
MP290	01834	G01665	A006	177244010301	S01	11/25/2008	SEM	GL			64			
	1540	450	17.97	150	429	193		94	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A006	177244010301	S01	05/03/2009	SEM	GL			64			
	1150	352	13.84	160	193	68		31	24					
MP290	01834	G01665	A006	177244010301	S01	12/03/2009	SEM	GL			64			
	1150	313	20.15	160	214	67		54	29					
MP290	01834	G01665	A006	177244010301	S01	06/04/2010	SEM	GL			64			
	1150	252	24.85	150	127	32		42	29					
MP290	01834	G01665	A006	177244010301	S01	11/26/2010	SEM	GL			64			
	850	843	14.87	150	166	140		29	24					
MP290	01834	G01665	A007	177244010601	S01	03/09/2008	SEM	GL			30			
	770	1760	23.21	150	258	454		78	31					
MP290	01834	G01665	A007	177244010601	S01	10/09/2008	SEM	GL			64			
	900	1244	19.93	160	217	270		54	31					
MP290	01834	G01665	A007	177244010601	S01	04/08/2009	SEM	GL			64			
	1280	942	14.89	150	120	113		21	31.2					
MP290	01834	G01665	A007	177244010601	S01	12/03/2009	SEM	GL			64			
	900	982	50	150	56	55		56	29					
MP290	01834	G01665	A007	177244010601	S01	06/04/2010	SEM	GL			64			
	900	364	23.26	150	99	36		30	29					
MP290	01834	G01665	A007	177244010601	S01	11/13/2010	SEM	GL			64			
	900	21	34.01	210	97	2		50	31					
MP290	01834	G01665	A010	177244011000	S01	11/07/2009	SEM	GL			60			
	430	10000	78.57	140	9	90		33	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A011	177244011201	S01	03/10/2008	SEM	GL			64			
	1280	1531	48.12	150	179	274		166	24					
MP290	01834	G01665	A011	177244011201	S01	11/02/2008	SEM	GL			64			
	1230	237	41.67	150	350	83		250	24					
MP290	01834	G01665	A011	177244011201	S01	05/06/2009	SEM	GL			64			
	1230	1007	64.95	160	272	274		504	22					
MP290	01834	G01665	A011	177244011201	S01	12/05/2009	SEM	GL			64			
	1230	470	60.07	155	232	109		349	29					
MP290	01834	G01665	A011	177244011201	S01	06/06/2010	SEM	GL			64			
	1150	687	59.96	200	201	138		301	29					
MP290	01834	G01665	A011	177244011201	S01	11/12/2010	SEM	GL			64			
	1150	336	55.04	210	232	78		284	22					
MP290	01834	G01665	A013	177244012902	S01	03/26/2008	SEM	GL			64			
	1200	170	35	100	754	128		406	30					
MP290	01834	G01665	A013	177244012902	S01	11/03/2008	SEM	GL			64			
	1200	179	58.26	125	498	89		695	30					
MP290	01834	G01665	A013	177244012902	S01	04/09/2009	SEM	GL			64			
	1160	439	70	130	351	154		819	29					
MP290	01834	G01665	A013	177244012902	S01	12/06/2009	SEM	GL			64			
	1100	830	70.01	160	341	283		796	30					
MP290	01834	G01665	A013	177244012902	S01	05/04/2010	SEM	GL			64			
	1200	4	54.98	150	497	2		607	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A013	177244012902	S01	11/27/2010	SEM	GL			64			
	850	152	60.03	175	462	70		694	29					
MP290	01834	G01665	A017	177244012301	S01	11/16/2008	SEM	GL			64			
	1250	181	20	125	144	26		36	36					
MP290	01834	G01665	A017	177244012301	S01	04/10/2009	SEM	GL			64			
	1250	7968	57.82	140	62	494		85	36.5					
MP290	01834	G01665	A017	177244012301	S01	12/06/2009	SEM	GL			64			
	1100	2418	44.85	150	91	220		74	29					
MP290	01834	G01665	A017	177244012301	S01	03/18/2010	SEM	GL			64			
	1150	125	52.94	180	80	10		90	36					
MP290	01834	G01665	A024D	177244037701	D02	07/31/2008	SEM	GL			64			
	500	111	10	130	144	16		16	30					
MP290	01834	G01665	A024D	177244037701	D02	05/14/2009	SEM	GL			64			
	1200	144	7.62	140	97	14		8	24					
MP290	01834	G01665	A024D	177244037701	D02	10/11/2009	SEM	GL			108			
	1200	425	20.3	160	106	45		27	34					
MP290	01834	G01665	A024D	177244037701	D02	12/10/2010	SEM	GL			108			
	1180	1288	45.26	140	104	134		86	34					
MP290	01834	G01666	A014	177244012000	D01	11/24/2008	SEM	FL			12			
	1200	9999999	0	1050	0	421		0						
MP290	01834	G01666	A014	177244012000	D01	01/30/2009	SEM	FL			8			
	1200	9999999	0	1100	0	206		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A014	177244012000	D01	07/07/2009	SEM	FL			24			
	1150	9999999	0	900	0	1077		0						
MP290	01834	G01666	A014	177244012000	D01	05/29/2010	SEM	FL			24			
	1180	9999999	0	1125	0	284		0						
MP290	01834	G01666	A014D	177244012000	D02	10/24/2010	SEM	GL			14			
	1100	9999999	0	950	0	2341		0						
MP290	01834	G01666	A019E	177244012400	D04	11/26/2008	SEM	GL			64			
	950	92	20.73	140	130	12		34	30					
MP290	01834	G01666	A019E	177244012400	D04	05/07/2009	SEM	GL			64			
	1250	557	40.15	250	79	44		53	34					
MP290	01834	G01666	A019E	177244012400	D04	12/07/2009	SEM	GL			108			
	120	1125	24.41	180	96	108		31	29					
MP290	01834	G01666	A019E	177244012400	D04	06/08/2010	SEM	GL			108			
	1100	1171	50	140	35	41		35	34					
MP290	01834	G01666	A019E	177244012400	D04	11/12/2010	SEM	GL			108			
	1100	701	24.81	180	97	68		32	34					
MP290	01834	G01666	A020	177244012500	S03	03/29/2008	SEM	GL			80			
	800	515	16.6	170	196	101		39	23					
MP290	01834	G01666	A020	177244012500	S03	11/05/2008	SEM	GL			80			
	860	216	9.2	125	148	32		15	30					
MP290	01834	G01666	A020	177244012500	S03	04/13/2009	SEM	GL			64			
	860	3068	17.76	140	88	270		19	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A020	177244012500	S03	12/07/2009	SEM	GL			64			
	1100	304	25	160	102	31		34	29					
MP290	01834	G01666	A020	177244012500	S03	05/04/2010	SEM	GL			64			
	1100	155	5.69	140	116	18		7	34					
MP290	01834	G01666	A020	177244012500	S03	11/13/2010	SEM	GL			64			
	1100	204	20	130	108	22		27	34					
MP290	00105	G01666	A021	177244012703	S01	03/02/2008	SEM	GL			64			
	920	893	7.46	120	335	299		27	35					
MP290	00105	G01666	A021	177244012703	S01	11/16/2008	SEM	GL			64			
	1200	800	.71	125	280	224		2	35					
MP290	00105	G01666	A021	177244012703	S01	05/04/2009	SEM	GL			64			
	1200	261	9.98	190	514	134		57	35					
MP290	00105	G01666	A021	177244012703	S01	11/15/2009	SEM	GL			80			
	1200	339	1.27	170	233	79		3	35					
MP290	00105	G01666	A021	177244012703	S01	06/05/2010	SEM	GL			64			
	1200	906	14.29	150	192	174		32	35					
MP290	00105	G01666	A021	177244012703	S01	11/27/2010	SEM	GL			64			
	1200	2006	19.82	175	178	357		44	35					
MP290	01834	G01666	A026	177244038401	S02	03/20/2008	SEM	GL			36			
	1500	1230	45.59	140	148	182		124	24					
MP290	01834	G01666	A026	177244038401	S02	11/05/2008	SEM	GL			36			
	1500	333	12.84	140	258	86		38	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A026	177244038401	S02	04/11/2009	SEM	GL			64			
	1500	20	25.99	145	205	4		72	24					
MP290	01834	G01666	A026	177244038401	S02	11/26/2009	SEM	GL			64			
	1200	1048	45.39	150	83	87		69	23					
MP290	01834	G01666	A026	177244038401	S02	06/18/2010	SEM	GL			64			
	1500	150	48.45	140	100	15		94	23					
MP290	01834	G01666	A026	177244038401	S02	11/12/2010	SEM	GL			64			
	1500	696	47.17	180	56	39		50	23					
MP290	01834	G01666	A027	177244040104	S01	03/28/2008	SEM	GL			64			
	2300	1750	16.67	160	80	140		16	25					
MP290	01834	G01666	A027	177244040104	S01	11/15/2008	SEM	GL			64			
	1300	1281	77.99	250	57	73		202	25					
MP290	01834	G01666	A027	177244040104	S01	05/09/2009	SEM	GL			64			
	1300	813	35.94	140	123	100		69	24					
MP290	01834	G01666	A027	177244040104	S01	11/27/2009	SEM	GL			64			
	1300	3000	75	200	30	90		90	24					
MP290	01834	G01666	A027	177244040104	S01	05/04/2010	SEM	GL			64			
	1300	1048	19.23	145	126	132		30	24					
MP290	01834	G01666	A027	177244040104	S01	11/13/2010	SEM	GL			64			
	1300	74	39.74	140	94	7		62	24					
MP290	00105	G01666	C001	177244048100	D01	06/30/2008	SEM	GL		O	24	64		
		0		125	30	0		28	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C001	177244048100	D01	12/16/2008	SEM	GL		O	24	64		
		258		137	31	8		29	30					N
MP290	00105	G01666	C001	177244048100	D01	05/31/2009	SEM	GL		O	24	64		
		410		130	39	16		36	30					N
MP290	00105	G01666	C001	177244048100	D01	12/29/2009	SEM	GL		O	24	64		
		0		117	34	0		31	30					N
MP290	00105	G01666	C001	177244048100	D01	07/25/2010	SEM	GL		O	24	64		
		0		108	35	0		32	30					N
MP290	00105	G01666	C001	177244048100	D01	12/28/2010	SEM	GL		O	24	64		
		0		109	19	0		18	30					N
MP290	00105	G01666	C002	177244047600	S01	06/01/2008	SEM	GL		O	24	20		
		0		349	94	0		142	21					N
MP290	00105	G01666	C003	177244047800	S02	06/15/2008	SEM	GL		O	24	64		
		0		108	26	0		188	16					N
MP290	00105	G01666	C003	177244047800	S02	12/17/2008	SEM	GL		O	24	64		
		0		105	26	0		193	16					N
MP290	00105	G01666	C003	177244047800	S02	05/27/2009	SEM	GL		O	24	64		
		0		104	27	0		199	16					N
MP290	00105	G01666	C003	177244047800	S02	12/30/2009	SEM	GL		O	24	64		
		0		102	25	0		188	16					N
MP290	00105	G01666	C003	177244047800	S02	06/23/2010	SEM	GL		O	24	64		
		0		90	24	0		180	16					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C003	177244047800	S02	12/29/2010	SEM	GL		O	24	64		
		200		107	25	5		181	16					N
MP290	00105	G01666	C004A	177244047902	S02	06/07/2008	SEM	GL		O	24	64		
		0		98	14	0		0	27					N
MP290	00105	G01666	C004A	177244047902	S02	12/26/2008	SEM	GL		O	24	64		
		1345		90	29	39		1	27					N
MP290	00105	G01666	C004A	177244047902	S02	06/01/2009	SEM	GL		O	24	64		
		1593		91	27	43		0	27					N
MP290	00105	G01666	C004A	177244047902	S02	12/30/2009	SEM	GL		O	24	64		
		1526		93	38	58		0	27					N
MP290	00105	G01666	C004A	177244047902	S02	07/18/2010	SEM	GL		O	24	64		
		906		88	32	29		1	26					N
MP290	00105	G01666	C004A	177244047902	S02	12/29/2010	SEM	GL		O	24	64		
		4200		91	15	63		0	26					N
MP290	00105	G01666	C005	177244048000	S01	06/16/2008	SEM	GL		O	24	64		
		0		112	46	0		20	25					N
MP290	00105	G01666	C005	177244048000	S01	12/18/2008	SEM	GL		O	24	64		
		0		96	26	0		11	25					N
MP290	00105	G01666	C005	177244048000	S01	05/31/2009	SEM	GL		O	24	64		
		0		105	35	0		15	25					N
MP290	00105	G01666	C005	177244048000	S01	07/08/2010	SEM	GL		O	24	64		
		0		109	34	0		18	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C005	177244048000	S01	11/13/2010	SEM	GL		O	24	64		
		0		76	11	0		4	25					N
MP290	00105	G01666	C008	177244048500	S01	06/30/2008	SEM	GL		O	24	72		
		0		97	26	0		12	32					N
MP290	00105	G01666	C008	177244048500	S01	12/29/2008	SEM	GL		O	24	72		
		0		124	21	0		10	32					N
MP290	00105	G01666	C008	177244048500	S01	06/01/2009	SEM	GL		O	24	72		
		0		100	32	0		15	32					N
MP290	00105	G01666	C008	177244048500	S01	11/26/2009	SEM	GL		O	24	72		
		0		100	19	0		9	32					N
MP290	00105	G01666	C008	177244048500	S01	07/24/2010	SEM	GL		O	24	72		
		0		93	29	0		15	32					N
MP290	00105	G01666	C008	177244048500	S01	11/26/2010	SEM	GL		O	24	72		
		0		98	3	0		17	32					N
MP290	00105	G01666	C009	177244048301	S01	06/18/2008	SEM	GL		O	24	72		
		0		119	164	0		654	19					N
MP290	00105	G01666	C009	177244048301	S01	12/24/2008	SEM	GL		O	24	72		
		0		126	131	0		689	19					N
MP290	00105	G01666	C009	177244048301	S01	06/04/2009	SEM	GL		O	24	72		
		0		634	117	0		613	19					N
MP290	00105	G01666	C009	177244048301	S01	12/20/2009	SEM	GL		O	24	72		
		0		632	150	0		792	19					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C009	177244048301	S01	07/09/2010	SEM	GL		O	24	72		
		0		136	109	0		728	18					N
MP290	00105	G01666	C009	177244048301	S01	12/29/2010	SEM	GL		O	24	72		
		0		145	143	0		751	18					N
MP290	00105	G01666	C014	177244049900	S01	06/02/2008	SEM	GL		O	24	64		
		0		106	36	0		1	29					N
MP290	00105	G01666	C014	177244049900	S01	12/30/2008	SEM	GL		O	24	64		
		0		94	52	0		2	29					N
MP290	00105	G01666	C014	177244049900	S01	06/03/2009	SEM	GL		O	24	64		
		375		93	48	18		0	29					N
MP290	00105	G01666	C014	177244049900	S01	12/20/2009	SEM	GL		O	24	64		
		0		98	54	0		2	29					N
MP290	00105	G01666	C014	177244049900	S01	07/25/2010	SEM	GL		O	24	64		
		0		86	56	0		8	29					N
MP290	00105	G01666	C014	177244049900	S01	12/27/2010	SEM	GL		O	24	64		
		0		98	25	0		1	29					N
MP290	00105	G01666	C015	177244048900	D01	06/29/2008	SEM	GL		O	24	64		
		0		95	42	0		16	36					N
MP290	00105	G01666	C015	177244048900	D01	12/31/2008	SEM	GL		O	24	64		
		0		109	37	0		12	36					N
MP290	00105	G01666	C015	177244048900	D01	06/03/2009	SEM	GL		O	24	64		
		0		101	38	0		12	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C015	177244048900	D01	12/21/2009	SEM	GL		O	24	64		
		0		103	41	0		13	36					N
MP290	00105	G01666	C015	177244048900	D01	07/10/2010	SEM	GL		O	24	64		
		0		98	32	0		21	36					N
MP290	00105	G01666	C015	177244048900	D01	12/30/2010	SEM	GL		O	24	64		
		0		107	34	0		11	36					N
MP290	00105	G01666	C015D	177244048900	D03	06/10/2008	SEM	GL		O	24	64		
		0		137	18	0		71	28					N
MP290	00105	G01666	C015D	177244048900	D03	12/31/2008	SEM	GL		O	24	64		
		0		134	9	0		37	28					N
MP290	00105	G01666	C015D	177244048900	D03	05/16/2009	SEM	GL		O	24	64		
		0		127	18	0		71	28					N
MP290	00105	G01666	C015D	177244048900	D03	12/03/2009	SEM	GL		O	24	64		
		0		134	31	0		124	28					N
MP290	00105	G01666	C015D	177244048900	D03	07/10/2010	SEM	GL		O	24	64		
		0		132	19	0		76	28					N
MP290	00105	G01666	C015D	177244048900	D03	12/07/2010	SEM	GL		O	24	64		
		0		123	12	0		60	28					N
MP290	00105	G01666	C017	177244053900	S01	06/21/2008	SEM	GL		O	24	72		
		0		108	82	0		20	25					N
MP290	00105	G01666	C017	177244053900	S01	12/27/2008	SEM	GL		O	24	72		
		0		102	63	0		35	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C017	177244053900	S01	06/30/2009	SEM	GL		O	24	72		
		0		109	58	0		32	25					N
MP290	00105	G01666	C017	177244053900	S01	12/24/2009	SEM	GL		O	24	72		
		0		103	40	0		22	25					N
MP290	00105	G01666	C017	177244053900	S01	07/11/2010	SEM	GL		O	24	72		
		0		97	42	0		24	25					N
MP290	00105	G01666	C017	177244053900	S01	12/26/2010	SEM	GL		O	24	72		
		0		119	37	0		21	25					N
MP290	00105	G01666	C018	177244051302	S01	06/11/2008	SEM	GL		O	24	64		
		0		104	23	0		211	19					N
MP290	00105	G01666	C019	177244049400	S01	06/11/2008	SEM	GL		O	24	64		
		0		112	75	0		1	29					N
MP290	00105	G01666	C019	177244049400	S01	12/28/2008	SEM	GL		O	24	64		
		0		112	61	0		4	29					N
MP290	00105	G01666	C019	177244049400	S01	05/17/2009	SEM	GL		O	24	64		
		0		112	61	0		4	29					N
MP290	00105	G01666	C019	177244049400	S01	12/24/2009	SEM	GL		O	24	64		
		31		105	65	2		4	29					N
MP290	00105	G01666	C019	177244049400	S01	07/11/2010	SEM	GL		O	24	64		
		0		97	60	0		4	29					N
MP290	00105	G01666	C019	177244049400	S01	12/10/2010	SEM	GL		O	24	64		
		0		103	37	0		3	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C020	177244050100	S01	06/12/2008	SEM	GL		O	24	56		
		0		211	72	0		1728	22					N
MP290	00105	G01666	C020	177244050100	S01	12/26/2008	SEM	GL		O	24	56		
		0		203	68	0		1624	22					N
MP290	00105	G01666	C020	177244050100	S01	06/08/2009	SEM	GL		O	24	56		
		0		183	43	0		1024	22					N
MP290	00105	G01666	C020	177244050100	S01	12/25/2009	SEM	GL		O	24	56		
		0		152	43	0		1039	22					N
MP290	00105	G01666	C021	177244049100	S02	06/22/2008	SEM	GL		O	24	72		
		0		107	49	0		48	21					N
MP290	00105	G01666	C021	177244049100	S02	12/26/2008	SEM	GL		O	24	72		
		0		109	52	0		101	21					N
MP290	00105	G01666	C021	177244049100	S02	06/05/2009	SEM	GL		O	24	72		
		0		115	64	0		124	21					N
MP290	00105	G01666	C021	177244049100	S02	12/25/2009	SEM	GL		O	24	72		
		0		112	52	0		100	21					N
MP290	00105	G01666	C021	177244049100	S02	07/21/2010	SEM	GL		O	24	72		
		0		116	26	0		50	21					N
MP290	00105	G01666	C021	177244049100	S02	12/23/2010	SEM	GL		O	24	72		
		0		116	12	0		23	21					N
MP290	00105	G01666	C023	177244053801	S01	06/24/2008	SEM	GL		O	24	72		
		0		866	61	0		7	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C023	177244053801	S01	12/26/2008	SEM	GL		O	24	72		
		0		100	46	0		5	26					N
MP290	00105	G01666	C023	177244053801	S01	06/05/2009	SEM	GL		O	24	72		
		0		104	11	0		1	26					N
MP290	00105	G01666	C023	177244053801	S01	12/26/2009	SEM	GL		O	24	72		
		0		92	53	0		5	26					N
MP290	00105	G01666	C023	177244053801	S01	07/12/2010	SEM	GL		O	24	72		
		0		93	58	0		6	26					N
MP290	00105	G01666	C023	177244053801	S01	12/11/2010	SEM	GL		O	24	72		
		0		98	45	0		5	26					N
MP290	00105	G01666	C024	177244051901	S02	06/25/2008	SEM	FL		G	24	11		
	1100	9999999		86	0	76		14					87	N
MP290	00105	G01666	C024	177244051901	S02	12/28/2008	SEM	FL		G	24	15		
	1100	9999999		74	0	51		0					88	N
MP290	00105	G01666	C024	177244051901	S02	06/26/2009	SEM	FL		G	24	15		
	280	9999999		80	0	60		0					70	N
MP290	00105	G01666	C026A	177244052700	S02	06/25/2008	SEM	GL		O	24	24		
		0		323	53	0		80	26					N
MP290	00105	G01666	C026A	177244052700	S02	12/26/2008	SEM	GL		O	24	28		
		0		231	74	0		233	26					N
MP290	00105	G01666	C026A	177244052700	S02	06/26/2009	SEM	GL		O	24	28		
		0		235	72	0		227	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C026A	177244052700	S02	12/27/2009	SEM	GL		O	24	28		
		0		201	77	0		243	26					N
MP290	00105	G01666	C026A	177244052700	S02	07/22/2010	SEM	GL		O	24	30		
		0		153	20	0		148	26					N
MP290	00105	G01666	C026A	177244052700	S02	12/05/2010	SEM	GL		O	24	30		
		0		155	40	0		125	26					N
MP290	00105	G01666	C027	177244053100	D02	06/28/2008	SEM	GL		O	24	64		
		464		161	181	84		1331	25					N
MP290	00105	G01666	C027	177244053100	D02	12/31/2008	SEM	GL		O	24	64		
		0		177	151	0		1359	25					N
MP290	00105	G01666	C027	177244053100	D02	06/04/2009	SEM	GL		O	24	64		
		97		148	145	14		1305	25					N
MP290	00105	G01666	C027	177244053100	D02	12/27/2009	SEM	GL		O	24	64		
		0		414	154	0		1388	25					N
MP290	00105	G01666	C027	177244053100	D02	07/27/2010	SEM	GL		O	24	64		
		0		159	129	0		1607	25					N
MP290	00105	G01666	C027	177244053100	D02	12/06/2010	SEM	GL		O	24	64		
		0		183	155	0		1396	25					N
MP290	00105	G01666	C028	177244051501	S01	06/29/2008	SEM	GL		O	24	72		
		2246		101	69	155		13	35					N
MP290	00105	G01666	C028	177244051501	S01	12/29/2008	SEM	GL		O	24	72		
		2897		114	58	168		14	35					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C028	177244051501	S01	06/27/2009	SEM	GL		O	24	72		
		2050		91	60	123		15	35					N
MP290	00105	G01666	C028	177244051501	S01	12/10/2009	SEM	GL		O	24	72		
		3404		104	52	177		13	35					N
MP290	00105	G01666	C028	177244051501	S01	07/12/2010	SEM	GL		O	24	72		
		2939		93	49	144		14	35					N
MP290	00105	G01666	C028	177244051501	S01	12/08/2010	SEM	GL		O	24	72		
		6227		145	22	137		5	35					N
MP290	00105	G01666	C029	177244051801	D01	06/26/2008	SEM	GL		O	24	64		
		0		101	16	0		7	19					N
MP290	00105	G01666	C029	177244051801	D01	12/27/2008	SEM	GL		O	24	64		
		0		98	15	0		7	19					N
MP290	00105	G01666	C029	177244051801	D01	06/27/2009	SEM	GL		O	24	64		
		0		101	24	0		12	19					N
MP290	00105	G01666	C029	177244051801	D01	12/13/2009	SEM	GL		O	24	64		
		0		100	29	0		180	19					N
MP290	00105	G01666	C029	177244051801	D01	07/22/2010	SEM	GL		O	24	64		
		0		95	28	0		169	19					N
MP290	00105	G01666	C029	177244051801	D01	12/31/2010	SEM	GL		O	24	64		
		0		184	23	0		173	19					N
MP290	00105	G01666	C029D	177244051801	D02	06/27/2008	SEM	GL		O	24	64		
		0		146	40	0		211	24					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C029D	177244051801	D02	12/06/2008	SEM	GL		O	24	64		
		0		166	33	0		171	24					N
MP290	00105	G01666	C029D	177244051801	D02	05/23/2009	SEM	GL		O	24	64		
		0		170	29	0		152	24					N
MP290	00105	G01666	C029D	177244051801	D02	12/28/2009	SEM	GL		O	24	64		
		0		91	28	0		174	24					N
MP290	00105	G01666	C030	177244053300	S02	06/28/2008	SEM	FL		G	24	14		
	1140	9999999		37	0	49		0					75	N
MP290	00105	G01666	C030	177244053300	S02	12/20/2008	SEM	FL		G	24	14		
	1140	9999999		37	0	174		0					80	N
MP290	00105	G01666	C030	177244053300	S02	06/28/2009	SEM	FL		G	24	14		
	138	9999999		74	0	97		0					80	N
MP290	00105	G01667	C016	177244051000	S03	06/28/2008	SEM	FL		G	24	41		
	380	9999999		153	0	1867		21					78	N
MP290	00105	G01667	C016	177244051000	S03	12/20/2008	SEM	FL		G	24	41		
	380	9999999		153	0	1865		23					74	N
MP290	00105	G01667	C016	177244051000	S03	05/13/2009	SEM	FL		G	24	41		
	380	9999999		141	0	1737		30					74	N
MP290	00105	G01667	C016	177244051000	S03	12/12/2009	SEM	FL		G	24	41		
	490	9999999		133	0	855		19					72	N
MP290	00105	G01667	C016	177244051000	S03	07/31/2010	SEM	GL		G	24	42		
	490	9999999		89	0	101		47					76	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01667	C016	177244051000	S03	12/10/2010	SEM	GL		G	24	64		
	490	9999999		142	0	1271		23					76	N
MP144	02451	G01673	B001	177244022300	S01	06/30/2008	SEM	GL		O	24	128		
		1792		105	336	602		1764	18					N
MP144	02451	G01673	B001	177244022300	S01	12/29/2008	SEM	GL		O	24	128		
		1075		100	322	346		1572	18					N
MP144	02451	G01673	B001	177244022300	S01	06/30/2009	SEM	GL		O	24	128		
		1206		100	316	381		1675	18					N
MP144	02451	G01673	B001	177244022300	S01	12/29/2009	SEM	GL		O	24	128		
		1371		100	272	373		1818	18					N
MP144	02451	G01673	B001	177244022300	S01	07/16/2010	SEM	GL		O	24	128		
		1037		103	244	253		1740	18					N
MP144	02451	G01673	B001	177244022300	S01	12/28/2010	SEM	GL		O	24	128		
		1131		122	245	277		1523	18					N
MP144	02451	G01673	B004	177244022900	S02	06/28/2008	SEM	GL		O	24	84		
		186		105	285	53		1497	23					N
MP144	02451	G01673	B004	177244022900	S02	12/28/2008	SEM	GL		O	24	80		
		208		100	192	40		1550	15					N
MP144	02451	G01673	B004	177244022900	S02	06/28/2009	SEM	GL		O	24	80		
		151		100	292	44		1531	15					N
MP144	02451	G01673	B004	177244022900	S02	12/25/2009	SEM	GL		O	24	80		
		265		100	275	73		1442	15					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B004	177244022900	S02	07/09/2010	SEM	GL		O	24	80		
		383		100	264	101		1528	15					N
MP144	02451	G01673	B004	177244022900	S02	11/10/2010	SEM	GL		O	24	80		
		286		117	259	74		1351	15					N
MP144	02451	G01673	B008	177244023600	S01	06/29/2008	SEM	GL		O	24	80		
		738		100	130	96		76	18					N
MP144	02451	G01673	B008	177244023600	S01	12/31/2008	SEM	GL		O	24	80		
		504		100	125	63		72	18					N
MP144	02451	G01673	B008	177244023600	S01	06/29/2009	SEM	GL		O	24	80		
		3462		100	117	405		69	18					N
MP144	02451	G01673	B008	177244023600	S01	12/31/2009	SEM	GL		O	24	80		
		1755		100	98	172		58	18					N
MP144	02451	G01673	B008	177244023600	S01	07/19/2010	SEM	GL		O	24	80		
		3758		100	99	372		90	18					N
MP144	02451	G01673	B008	177244023600	S01	12/22/2010	SEM	GL		O	24	80		
		2489		117	90	224		85	18					N
MP144	02451	G01673	B014	177244024401	S01	08/02/2010	POT	FL		G	24	15		
	2400	9999999	100	2300	0	2961		5		.615				N
MP144	02451	G01673	B014	177244024401	S01	12/30/2010	SEM	FL		G	24	13		
	2400	9999999		2325	0	2115		0					117	N
MP144	02451	G01673	C001	177244016100	S01	06/23/2008	SEM	GL		O	24	100		
		4000		80	7	28		146	14					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C001	177244016100	S01	10/16/2008	SEM	GL		O	24	64		
		3154		75	13	41		117	14					N
MP144	02451	G01673	C004	177244021403	S01	06/22/2009	SEM	GL		O	24	64		
		313		100	32	10		30	16					N
MP144	02451	G01673	C004	177244021403	S01	12/23/2009	SEM	GL		O	24	64		
		9200		100	25	230		21	10					N
MP144	02451	G01673	C004	177244021403	S01	07/30/2010	SEM	GL		O	24	64		
		13813		100	16	221		16	10					N
MP144	02451	G01673	C004	177244021403	S01	12/31/2010	SEM	GL		O	24	64		
		5448		100	29	158		45	10					N
MP144	02451	G01673	C005D	177244021700	D02	06/25/2008	SEM	GL		O	24	64		
		2480		100	25	62		0	25					N
MP144	02451	G01673	C005D	177244021700	D02	12/18/2008	SEM	GL		O	24	64		
		1571		110	28	44		0	25					N
MP144	02451	G01673	C006	177244021503	S01	06/27/2008	SEM	GL		O	24	64		
		1151		200	73	84		34	20					N
MP144	02451	G01673	C006	177244021503	S01	12/24/2008	SEM	GL		O	24	64		
		1421		135	57	81		22	20					N
MP144	02451	G01673	C006	177244021503	S01	06/25/2009	SEM	GL		O	24	64		
		851		200	67	57		35	20					N
MP144	02451	G01673	C006	177244021503	S01	12/30/2009	SEM	GL		O	24	64		
		593		130	81	48		54	20					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C006	177244021503	S01	07/31/2010	SEM	GL		O	24	64		
		1087		125	46	50		69	20					N
MP144	02451	G01673	C006	177244021503	S01	12/25/2010	SEM	GL		O	24	64		
		6532		110	47	307		62	20					N
MP144	02451	G01673	C007A	177244021600	S01	06/28/2008	SEM	GL		O	24	64		
		953		125	64	61		0	18					N
MP144	02451	G01673	C007A	177244021600	S01	12/29/2008	SEM	GL		O	24	64		
		1226		100	31	38		0	18					N
MP144	02451	G01673	C007A	177244021600	S01	06/26/2009	SEM	GL		O	24	64		
		648		150	54	35		0	18					N
MP144	02451	G01673	C007A	177244021600	S01	12/28/2009	SEM	GL		O	24	64		
		3466		120	58	201		10	18					N
MP144	02451	G01673	C007A	177244021600	S01	07/14/2010	SEM	GL		O	24	64		
		1140		100	57	65		5	18					N
MP144	02451	G01673	C007A	177244021600	S01	12/24/2010	SEM	GL		O	24	64		
		1755		85	49	86		4	18					N
MP144	02451	G01673	C015D	177244031300	D02	06/29/2008	SEM	GL		O	24	64		
		2407		160	27	65		198	16					N
MP144	02451	G01673	C015D	177244031300	D02	12/28/2008	SEM	GL		O	24	64		
		1541		160	37	57		56	16					N
MP144	02451	G01673	C015D	177244031300	D02	06/29/2009	SEM	GL		O	24	64		
		1419		160	43	61		77	16					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C015D	177244031300	D02	12/26/2009	SEM	GL		O	24	64		
		7238		165	42	304		220	11					N
MP144	02451	G01673	C015D	177244031300	D02	07/28/2010	SEM	GL		O	24	64		
		1841		150	69	127		91	11					N
MP144	02451	G01673	C015D	177244031300	D02	12/29/2010	SEM	GL		O	24	64		
		1569		150	72	113		99	11					N
MP144	02451	G01673	C018	177244089101	S01	06/30/2008	SEM	GL		O	24	64		
		447		130	141	63		55	18					N
MP144	02451	G01673	C018	177244089101	S01	12/27/2008	SEM	GL		O	24	64		
		424		135	132	56		59	18					N
MP144	02451	G01673	C018	177244089101	S01	06/28/2009	SEM	GL		O	24	64		
		512		140	121	62		57	18					N
MP144	02451	G01673	C018	177244089101	S01	12/31/2009	SEM	GL		O	24	64		
		1504		125	127	191		60	12					N
MP144	02451	G01673	C018	177244089101	S01	07/29/2010	SEM	GL		O	24	64		
		760		125	104	79		82	12					N
MP144	02451	G01673	C018	177244089101	S01	12/30/2010	SEM	GL		O	24	64		
		1161		100	87	101		121	12					N
MP144	02451	G01673	C019	177244089400	S01	06/21/2008	SEM	GL		O	24	64		
		418		140	153	64		79	25					N
MP144	02451	G01673	C019	177244089400	S01	12/25/2008	SEM	GL		O	24	64		
		259		125	166	43		82	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C019	177244089400	S01	06/27/2009	SEM	GL		O	24	64		
		363		120	168	61		87	25					N
MP144	02451	G01673	C019	177244089400	S01	12/24/2009	SEM	GL		O	24	64		
		1935		100	168	325		83	22					N
MP144	02451	G01673	C019	177244089400	S01	07/24/2010	SEM	GL		O	24	64		
		1008		100	129	130		61	22					N
MP144	02451	G01673	C019	177244089400	S01	12/23/2010	SEM	GL		O	24	64		
		750		100	120	90		98	22					N
MP306	02237	G01676	A007B	177242005500	S04	06/27/2008	SEM	FL		O	24	64		
		571		160	14	8		0	33.5					N
MP306	02237	G01676	A007B	177242005500	S04	12/24/2008	SEM	FL		O	24	64		
	1505	1143		400	14	16		0	32.3				849	N
MP306	02237	G01676	A009D	177242006500	D02	06/28/2008	SEM	FL		O	24	64		
		313		180	48	15		16	33.5					N
MP306	02237	G01676	A009D	177242006500	D02	12/18/2008	SEM	FL		O	24	64		
	165	649		590	57	37		40	32.3				800	N
MP306	02237	G01676	A010D	177242006700	D02	06/23/2008	SEM	FL		O	24	64		
		200		160	10	2		0	33.5					N
MP306	02237	G01676	A010D	177242006700	D02	12/15/2008	SEM	FL		O	24	64		
	70	879		410	33	29		19	32.3				750	N
MP306	02237	G01676	A013	177242008101	S02	06/21/2008	SEM	FL		G	24	64		
	820	42333		160	3	127		1	32				975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A013	177242008101	S02	12/17/2008	SEM	FL		G	24	64		
	180	102000		580	2	204		1	32.3				802	N
MP306	02237	G01676	A015B	177242008800	D05	06/20/2008	SEM	FL		O	24	64		
		79		190	38	3		130	33.5					N
MP306	02237	G01676	A015B	177242008800	D05	12/25/2008	SEM	FL		O	24	64		
	170	2651		820	43	114		110	32.3				834	N
MP306	02237	G01676	A017	177242010801	S01	06/24/2008	SEM	FL		O	24	64		
		5000		85	1	5		0	32					N
MP306	02237	G01676	A022	177242002902	S02	06/22/2008	SEM	FL		O	24	64		
		684		170	79	54		0	32					N
MP306	02237	G01676	A022	177242002902	S02	12/28/2008	SEM	FL		O	24	64		
	160	593		680	59	35		1	32.3				813	N
MP306	02237	G01676	A023	177244019801	S03	06/19/2008	SEM	FL		O	24	64		
		1947		150	19	37		7	32					N
MP306	02237	G01676	A023	177244019801	S03	12/14/2008	SEM	FL		O	24	64		
	160	2724		560	29	79		15	32.3				849	N
MP306	02237	G01676	B002	177242002601	S01	06/29/2008	SEM	FL		O	24	64		
		5200		80	10	52		82	33.5					N
MP306	02237	G01676	B002	177242002601	S01	12/31/2008	SEM	FL		O	24	64		
	70	2636		720	11	29		42	32.3				980	N
MP306	02237	G01676	B004	177242003900	S02	06/23/2008	SEM	FL		O	24	64		
		176		100	34	6		673	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B004	177242003900	S02	12/20/2008	SEM	FL		O	24	64		
	100	2879		410	33	95		492	32.3				850	N
MP306	02237	G01676	B006	177242006101	S01	06/22/2008	SEM	FL		O	24	64		
		294		60	34	10		1	33.5					N
MP306	02237	G01676	B006	177242006101	S01	12/06/2008	SEM	FL		O	24	64		
	60	86		340	58	5		0	32.3				850	N
MP306	02237	G01676	B010	177242008900	S01	06/22/2008	SEM	FL		O	24	64		
		455		80	44	20		0	33.5					N
MP306	02237	G01676	B010	177242008900	S01	12/26/2008	SEM	FL		O	24	64		
	80	135		740	37	5		3	32.3				950	N
MP306	02237	G01676	B014	177242012601	S02	06/23/2008	SEM	FL		O	24	64		
		1500		60	4	6		13	32					N
MP306	02237	G01676	B014	177242012601	S02	12/07/2008	SEM	FL		O	24	64		
	100	714		744	7	5		23	32.3				850	N
MP306	02237	G01676	B016S	177242013400	S02	06/24/2008	SEM	FL		O	24	64		
		2600		85	5	13		21	33.5					N
MP306	02237	G01676	B016S	177242013400	S02	12/15/2008	SEM	FL		O	24	64		
	85	714		840	7	5		56	32.3				850	N
MP306	02237	G01676	B018	177244001600	S02	06/24/2008	SEM	FL		O	24	64		
		619		75	21	13		2	33.5					N
MP306	02237	G01676	B018	177244001600	S02	12/07/2008	SEM	FL		O	24	64		
	65	206		500	34	7		2	32.3				965	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B019	177242004602	S02	06/15/2008	SEM	FL		O	24	64		
		714		60	7	5		1	33.5					N
MP306	02237	G01676	B019	177242004602	S02	12/13/2008	SEM	FL		O	24	64		
	60	2300		400	10	23		1	32.3				965	N
MP306	02237	G01676	B020A	177242007801	S02	06/27/2008	SEM	FL		O	24	64		
		127		100	63	8		37	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	12/13/2008	SEM	FL		O	24	64		
	65	1615		640	13	21		53	32.3				850	N
MP306	02237	G01677	F001	177244013400	D02	06/21/2008	SEM	FL		G	24	64		
	270	64000		65	1	64		0	32				975	N
MP306	02237	G01677	F001	177244013400	D02	12/29/2008	SEM	FL		G	24	64		
	65	9999999		1100	0	93		1					1020	N
MP306	02237	G01677	F002A	177244013500	D06	06/14/2008	SEM	FL		O	24	64		
		1889		150	9	17		530	33.5					N
MP306	02237	G01677	F002A	177244013500	D06	12/30/2008	SEM	FL		O	24	64		
	150	8800		840	5	44		188	32.2				1020	N
MP306	02237	G01677	F003	177244013700	D03	06/17/2008	SEM	FL		O	24	64		
		6389		90	18	115		287	32					N
MP306	02237	G01677	F003	177244013700	D03	12/20/2008	SEM	FL		O	24	64		
	90	6321		820	28	177		425	32.3				850	N
MP306	02237	G01677	F003D	177244013700	D04	06/12/2008	SEM	FL		G	24	64		
	550	81000		142	1	81		85	32				975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F003D	177244013700	D04	12/20/2008	SEM	FL		G	24	64		
	142	9667		820	3	29		30	32.3				850	N
MP306	02237	G01677	F006	177244014200	D03	06/15/2008	SEM	FL		O	24	64		
		3250		95	4	13		8	32					N
MP306	02237	G01677	F006	177244014200	D03	12/16/2008	SEM	FL		O	24	64		
	95	462		900	13	6		8	32.3				600	N
MP306	02237	G01677	F006D	177244014200	D04	06/25/2008	SEM	FL		O	24	64		
		1400		80	5	7		3	32					N
MP306	02237	G01677	F006D	177244014200	D04	11/30/2008	SEM	FL		O	24	64		
	80	2000		480	8	16		6	32.3				990	N
MP306	02237	G01677	F007	177244014600	D02	06/26/2008	SEM	FL		G	24	64		
	930	214000		195	1	214		300	32				975	N
MP306	02237	G01677	F007	177244014600	D02	11/16/2008	SEM	FL		G	24	64		
	195	9999999		1400	0	65		37					900	N
MP306	02237	G01677	F007D	177244014600	D03	06/12/2008	SEM	FL		G	24	64		
	780	40000		65	1	40		180	32				975	N
MP306	02237	G01677	F008A	177244015100	S03	06/19/2008	SEM	FL		O	24	64		
		806		65	31	25		5	33.5					N
MP306	02237	G01677	F008A	177244015100	S03	12/26/2008	SEM	FL		O	24	64		
	65	586		980	58	34		4	32.3				1020	N
MP306	02237	G01677	F009B	177244015400	S04	06/20/2008	SEM	FL		O	24	64		
		1684		70	19	32		6	32					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F009B	177244015400	S04	12/25/2008	SEM	FL		O	24	64		
	70	548		980	31	17		6	32.3				1020	N
MP306	02237	G01677	F016	177244018100	D03	06/11/2008	SEM	FL		O	24	64		
		61000		80	1	61		13	33.5					N
MP306	02237	G01677	F016	177244018100	D03	12/05/2008	SEM	FL		O	24	64		
	80	1035		960	57	59		54	32.3				960	N
BA105A	00003	G01754	A002	427054002500	S01	02/03/2008	SEM	FL		G	24	14		
	3025	111750		660	4	447		34	50				431	N
BA105A	00003	G01754	A002	427054002500	S01	08/11/2008	SEM	FL		G	24	14		
	2730	148000		675	3	444		32	49.5				448	N
BA105A	00003	G01754	A002	427054002500	S01	08/01/2009	SEM	FL		G	24	14		
	3200	195000		700	2	390		26	48.6				406	N
BA105A	00003	G01754	A002	427054002500	S01	01/03/2010	SEM	FL		G	24	14		
	4200	109000		650	4	436		36	50				362	N
BA105A	00003	G01754	A002	427054002500	S01	12/01/2010	SEM	FL		G	24	14		
	4200	95500		700	4	382		32	51.3				441	N
BA105A	00003	G01754	A002	427054002500	S01	06/26/2011	SEM	FL		G	24	14		
	3870	104000		700	4	416		36	49				410	N
BA105A	00003	G01757	B002	427054012600	S01	02/01/2008	SEM	FL		G	24	128		
	1570	2211667		465	3	6635		34	42.8				467	N
BA105A	00003	G01757	B002	427054012600	S01	08/13/2008	SEM	FL		G	24	128		
	1300	1283200		475	5	6416		45	41.3				475	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA105A	00003	G01757	B002	427054012600	S01	08/03/2009	SEM	FL		G	24	128		
	1325	363706		505	17	6183		34	39.3				450	N
BA105A	00003	G01757	B002	427054012600	S01	12/20/2009	SEM	FL		G	24	128		
	1325	302875		425	16	4846		32	38				422	N
BA105A	00003	G01757	B002	427054012600	S01	12/01/2010	SEM	FL		G	24	30		
	1660	860750		892	12	10329		28	39.8				503	N
BA105A	00003	G01757	B002	427054012600	S01	06/16/2011	SEM	FL		G	24	40		
	1660	626467		713	15	9397		25	39.1				480	N
BA105A	00003	G01757	B003	427054012800	S01	02/02/2008	SEM	FL		G	24	128		
	1830	2540400		527	5	12702		36	41				486	N
BA105A	00003	G01757	B003	427054012800	S01	11/18/2008	SEM	FL		G	24	128		
	1500	2029667		518	6	12178		43	39				482	N
BA105A	00003	G01757	B003	427054012800	S01	07/28/2009	SEM	FL		G	24	128		
	1630	989417		507	12	11873		38	38.8				455	N
BA105A	00003	G01757	B003	427054012800	S01	12/21/2009	SEM	FL		G	24	128		
	1630	764267		460	15	11464		35	38.8				455	N
BA105A	00003	G01757	B003	427054012800	S01	06/25/2010	SEM	FL		G	24	128		
	1540	873077		469	13	11350		38	38.8				423	N
BA105A	00003	G01757	B003	427054012800	S01	12/02/2010	SEM	FL		G	24	128		
	1540	612111		542	18	11018		46	40.3				503	N
BA105A	00003	G01757	B003	427054012800	S01	06/24/2011	SEM	FL		G	24	128		
	1540	511105		572	19	9711		75	40.5				507	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	03035	G01772	A005	427064001500	S01	06/29/2008	SEM	GL			39			
		0	98.17	500	20	0		1070	32.6					
GA255	03035	G01772	A005	427064001500	S01	12/21/2008	SEM	FL			39			
		4381	98.93	525	21	92		1950	36.3					
GA255	03035	G01772	A005	427064001500	S01	05/29/2009	SEM	FL			39			
		6917	98.93	660	24	166		2210	35.5					
GA255	03035	G01772	A005	427064001500	S01	12/23/2009	SEM	FL			39			
		8450	99	590	20	169		2210	36.8					
GA255	03035	G01772	A005	427064001500	S01	05/30/2010	SEM	FL			39			
		6296	98.81	610	27	170		2244	36.3					
GA255	03035	G01772	A005	427064001500	S01	12/14/2010	SEM	FL			28			
	1200	5133	99	660	15	77		1522	35.9					
GA255	03035	G01772	A005	427064001500	S01	06/07/2011	SEM	FL			28			
		9529	98.91	600	17	162		1542	35.8					
GA255	03035	G01773	B004	427064036401	S01	06/29/2008	SEM	GL			50			
		0	96.03	640	139	0		3363	34.5					
GA255	03035	G01773	B004	427064036401	S01	12/21/2008	SEM	FL			50			
		1546	95.8	620	152	235		3471	36.3					
GA255	03035	G01773	B004	427064036401	S01	05/29/2009	SEM	FL			50			
		747	95.2	670	174	130		3450	35.5					
GA255	03035	G01773	B004	427064036401	S01	12/27/2009	SEM	FL			50			
		1092	95.73	600	152	166		3410	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	03035	G01773	B004	427064036401	S01	05/29/2010	SEM	FL			50			
		1325	95.5	630	160	212		3394	36.3					
GA255	03035	G01773	B004	427064036401	S01	12/28/2010	SEM	FL			50			
	1200	1266	95.94	650	128	162		3025	35.9					
GA255	03035	G01773	B004	427064036401	S01	06/29/2011	SEM	FL			50			
		2097	96.53	580	113	237		3147	35.8					
HI088	02630	G01812	B001	427084020600	D02	05/23/2008	SEM	FL			64			
	780	212500	0	240	2	425		0	46.3					
HI088	02630	G01812	B001	427084020600	D02	08/21/2008	SEM	FL			64			
	780	403000	50	240	1	403		1	41.3					
HI088	02630	G01812	B003	427084040500	D03	05/23/2008	SEM	FL			64			
	800	9999999	99	240	0	312		2						
HI088	02630	G01812	B003	427084040500	D03	08/21/2008	SEM	FL			64			
	780	9999999	99	240	0	296		1	0					
HI129	00105	G01848	016	427104015202	S01	05/08/2010	POT	FL		G	24	16		
	6674	86905	4.92	6347	116	10081		6	44	.615				N
HI129	00105	G01848	016	427104015202	S01	07/28/2010	SEM	FL		G	24	17		
	6650	81192		5764	130	10555		0	44				1004	N
HI129	00105	G01848	016	427104015202	S01	12/27/2010	SEM	FL		G	24	19		
	5491	82305		4300	118	9712		0	44				995	N
HI129	00105	G01848	017	427104015302	S02	06/30/2008	SEM	FL		G	24	22		
	6500	77458		4685	24	1859		841	48				1019	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI129	00105	G01848	017	427104015302	S02	12/25/2008	SEM	FL		G	24	56		
	7200	59400		2950	25	1485		2193	28				953	N
HI129	00105	G01848	017	427104015302	S02	06/29/2009	SEM	FL		G	24	59		
	3200	86333		2094	6	518		1915	48				999	N
HI129	00105	G01848	017	427104015302	S02	12/29/2009	SEM	FL		G	24	49		
	3720	88333		1771	3	265		1585	43.1				999	N
HI129	00105	G01848	017	427104015302	S02	07/19/2010	SEM	FL		G	24	44		
	3368	9999999		3233	0	120		74					1010	N
HI129	00105	G01848	017	427104015302	S02	12/28/2010	SEM	FL		G	24	44		
	3564	9999999		3117	0	50		493					996	N
HI129	00105	G01848	017	427104015302	S03	07/10/2011	POT	FL		G	24	14		
	7381	32792	0	6023	77	2525		0	43	.615				N
HI129	01978	G01848	018	427104015400	S01	06/13/2008	SEM	FL				14		
	4686	9999999	99	3140	0	1369		879	39					
HI129	01978	G01848	018	427104015400	S01	08/02/2008	SEM	FL				10		
	4680	193000	99	3069	4	772		407	39					
HI129	01978	G01848	018	427104015400	S01	05/30/2009	SEM	FL				12		
	3892	257500	99	3280	4	1030		631	39					
HI129	01978	G01848	018	427104015400	S01	09/23/2009	SEM	FL				18		
	3850	285000	99	2672	6	1710		1445	39					
HI129	01978	G01848	018	427104015400	S01	10/17/2010	SEM	FL				16		
	6600	493000	99	3617	2	986		1135	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI129	01978	G01848	018	427104015400	S02	12/23/2010	POT	FL		G	24	15		
	7755	370800	0	6964	10	3708		0	40	.612			N	
HI129	01978	G01848	018	427104015400	S02	06/26/2011	SEM	FL				10		
	7388	78089	0	6778	45	3514		0	38					
HI129	01978	G01848	019	427104016000	S03	06/18/2008	SEM	FL				9		
	5640	9999999	99	4173	0	1001		220	41					
HI129	01978	G01848	019	427104016000	S03	08/17/2008	SEM	FL				9		
	5610	433500	99	4042	4	1734		404	41					
HI129	01978	G01848	019	427104016000	S03	05/30/2009	SEM	FL				12		
	4280	263500	99	2822	4	1054		1013	41					
HI129	01978	G01848	019	427104016000	S03	10/30/2009	SEM	FL				12		
	4265	1598000	99	2010	1	1598		1589	41					
HI129	01978	G01848	019	427104016000	S03	05/21/2010	SEM	FL				24		
	3565	1080000	99	1573	1	1080		1187	41					
HI129	01978	G01848	019	427104016000	S03	10/01/2010	SEM	FL				25		
	1925	577000	98.59	1588	1	577		70	41					
HI129	01978	G01848	019	427104016000	S03	06/26/2011	SEM	FL				22		
	3077	796000	99	2127	1	796		958	41					
HI129	01978	G01848	020	427104016401	S01	06/23/2008	SEM	FL				6		
	7280	9999999	99	6563	0	1122		655	43					
HI129	01978	G01848	020	427104016401	S01	08/25/2008	SEM	FL				10		
	6885	9999999	99	6360	0	1048		906	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI129	01978	G01848	020	427104016401	S01	04/11/2009	SEM	FL				8		
	6700	45750	97.12	5300	4	183		135	43					
HI129	01978	G01848	020	427104016401	S02	09/25/2009	POT	FL		G	24	4		
	8137	67340	67.48	8072	53	3569		110	43	.6				N
HI129	01978	G01848	020	427104016401	S02	10/30/2009	SEM	FL				13		
	8033	63958	10.28	7844	96	6140		11	43					
HI129	01978	G01848	020	427104016401	S02	06/15/2010	SEM	FL				16		
	7220	60829	79.6	6607	82	4988		320	42					
HI129	01978	G01848	020	427104016401	S02	10/25/2010	SEM	FL				16		
	6071	112800	97.92	5300	20	2256		940	42					
WC066	00105	G01860	A015	177004096100	S01	06/13/2008	SEM	GL		O	24	64		
		5000		250	48	240		90	41					N
WC066	00105	G01860	A015	177004096100	S01	12/08/2008	SEM	GL		O	24	64		
		4017		250	60	241		82	41					N
WC066	00105	G01860	A015	177004096100	S01	06/20/2009	SEM	GL		O	24	64		
		3261		240	69	225		96	41					N
WC066	00105	G01860	A015	177004096100	S01	12/28/2009	SEM	GL		O	24	64		
		3846		230	52	200		80	41					N
WC066	00105	G01860	A015	177004096100	S01	07/28/2010	SEM	GL		O	24	64		
		2759		250	58	160		87	41					N
WC066	00105	G01860	A015	177004096100	S01	12/29/2010	SEM	GL		O	24	64		
		4640		240	50	232		71	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	A016	177004096601	S01	07/28/2010	SEM	GL		O	24	25		
		750		350	92	69		745	39					N
WC066	00105	G01860	A016	177004096601	S01	12/29/2010	SEM	GL		O	24	34		
		628		320	86	54		911	38					N
WC066	00105	G01860	C001	177004010502	S01	06/02/2008	SEM	GL		O	24	19		
		931		400	116	108		693	39					N
WC066	00105	G01860	C001	177004010502	S01	11/09/2008	SEM	GL		O	24	19		
		966		440	116	112		616	50					N
WC066	00105	G01860	C001	177004010502	S01	06/14/2009	SEM	GL		O	24	19		
		1405		420	84	118		585	39					N
WC066	00105	G01860	C001	177004010502	S01	12/19/2009	SEM	GL		O	24	19		
		1310		380	84	110		538	39					N
WC066	00105	G01860	C001	177004010502	S01	07/17/2010	SEM	GL		O	24	19		
		1344		360	96	129		623	39					N
WC066	00105	G01860	C001	177004010502	S01	12/14/2010	SEM	GL		O	24	19		
		1341		320	85	114		620	51					N
WC066	00105	G01860	C002	177004036603	S03	06/10/2008	SEM	FL		G	24	14		
	2400	86379		1920	29	2505		662	57				840	N
WC066	00105	G01860	C002	177004036603	S03	12/08/2008	SEM	FL		G	24	15		
	2400	79813		2000	16	1277		706	57				840	N
WC066	00105	G01860	C002	177004036603	S04	07/10/2010	POT	FL		G	24	32		
	600	9999999	0	560	0	1600		0			.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	C002	177004036603	S04	12/17/2010	SEM	FL		G	24	32		
	600	9999999		560	0	1741		0					180	N
WC066	00105	G01860	C005	177004098302	S04	04/29/2009	POT	FL		G	24	27		
	1180	182500	98.6	340	4	730		282	40	.595				N
WC066	00105	G01860	C005	177004098302	S05	10/08/2010	POT	FL		G	24	13		
	2800	307000	0	2500	5	1535		0	51	.595				N
WC066	00105	G01860	C005	177004098302	S05	12/14/2010	SEM	FL		G	24	9		
	2700	9999999		1740	0	1093		282					180	N
WC066	00105	G01860	D007	177004042902	S04	08/24/2008	POT	FL		G	24	7		
	3400	79000	0	3200	19	1501		0	49	.595				N
WC066	00105	G01860	D007	177004042902	S04	11/23/2008	SEM	FL		G	24	10		
	3400	101700		2420	10	1017		238	49				1000	N
WC066	00105	G01860	D007	177004042902	S04	06/27/2009	SEM	FL		G	24	17		
	3140	315500		1380	2	631		575	49				1080	N
WC066	00105	G01860	D007	177004042902	S04	12/06/2009	SEM	FL		G	24	21		
	3140	290000		935	1	290		960	49				1080	N
EI064	00078	G01865	002	177092004800	S02	11/22/2010	SEM	FL		G	24	12		
	3446	12750		1844	40	510		15	50.3				512	N
EI064	00078	G01865	002	177092004800	S02	06/16/2011	SEM	FL		G	24	12		
	1450	122500		441	4	490		13	50.3				431	N
EI064	00078	G01865	006	177094114300	D01	01/18/2008	SEM	FL		G	24	100		
	1903	47766		830	184	8789		83	53.6				791	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI064	00078	G01865	006	177094114300	D01	08/27/2008	SEM	FL		G	24	100		
	1800	71309		800	123	8771		34	53.6				488	N
EI064	00078	G01865	006	177094114300	D01	07/27/2009	SEM	FL		G	24	100		
	1672	69983		710	115	8048		32	53.6				694	N
EI064	00078	G01865	006	177094114300	D01	06/21/2010	SEM	FL		G	24	64		
	1655	79937		686	95	7594		38	53.6				661	N
EI064	00078	G01865	006	177094114300	D01	11/21/2010	SEM	FL		G	24	64		
	1640	111713		693	80	8937		26	53.6				651	N
EI064	00078	G01865	006	177094114300	D01	06/20/2011	SEM	FL		G	24	64		
	1605	74115		644	96	7115		26	53.6				623	N
EI064	00078	G01865	007	177094120400	D04	01/19/2008	SEM	FL		G	24	22		
	1120	141472		638	36	5093		28	53				521	N
EI064	00078	G01865	007	177094120400	D04	06/06/2009	SEM	FL		G	24	22		
	563	1104		510	510	563		404	53				404	N
EI064	00078	G01865	008	177094137400	S01	01/20/2008	SEM	FL		G	24	80		
	1800	288538		663	13	3751		55	57.5				618	N
EI064	00078	G01865	008	177094137400	S01	08/27/2008	SEM	FL		G	24	80		
	1711	67016		678	62	4155		53	57.5				634	N
EI064	00078	G01865	008	177094137400	S01	08/01/2009	SEM	FL		G	24	80		
	1566	91652		581	46	4216		61	57.5				557	N
EI064	00078	G01865	008	177094137400	S01	06/21/2010	SEM	FL		G	24	80		
	1400	111868		542	38	4251		52	57.5				506	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI064	00078	G01865	008	177094137400	S01	11/21/2010	SEM	FL		G	24	80		
	1400	50515		579	68	3435		42	57.5				515	N
EI064	00078	G01865	008	177094137400	S01	06/20/2011	SEM	FL		G	24	80		
	1400	145103		539	29	4208		34	57.5				501	N
EI064	00078	G01865	009	177094147400	S01	04/26/2008	POT	FL		G	24	32		
	1655	139806	21.74	1328	36	5033		10	58.8	.6				N
EI064	00078	G01865	009	177094147400	S01	08/14/2008	SEM	FL		G	24	38		
	1655	100863		1197	51	5144		2	58.8				1099	N
EI064	00078	G01865	009	177094147400	S01	08/01/2009	SEM	FL		G	24	60		
	1145	171000		632	28	4788		21	58.8				622	N
EI064	00078	G01865	009	177094147400	S01	06/21/2010	SEM	FL		G	24	60		
	890	116870		453	23	2688		27	58.8				434	N
EI064	00078	G01865	009	177094147400	S01	11/21/2010	SEM	FL		G	24	37		
	890	698500		451	2	1397		6	58.8				395	N
EI064	00078	G01865	009	177094147400	S01	06/17/2011	SEM	FL		G	24	64		
	625	156818		391	11	1725		9	58.8				383	N
BM002	02266	G01870	D004B	177152003700	S03	05/13/2008	POT	FL		O	12	64		
		824	91.99	145	51	42		586	36.4	.635				N
BM002	02266	G01870	D015	177152009100	S02	05/03/2009	SEM	GL				17		
	1150	123313	5.88	970	16	1973		1	39.1					
BM002	02266	G01870	D015	177152009100	S02	11/15/2009	SEM	GL				22		
	1080	9000	2.49	650	196	1764		5	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	D015	177152009100	S02	06/01/2010	SEM	GL			22			
	645	3754	6.25	360	240	901		16	36.8					
BM002	02266	G01870	D015	177152009100	S02	11/20/2010	SEM	GL			64			
	880	2276	17.67	190	410	933		88	36.8					
BM002	02266	G01870	D015	177152009100	S02	05/28/2011	SEM	GL			64			
		2360	25.48	200	389	918		133	36.8					
BM002	02266	G01870	D031	177154096701	S01	06/07/2008	SEM	GL			64			
	1050	20000	92	200	26	520		299	32.3					
BM002	02266	G01870	D031	177154096701	S01	11/19/2008	SEM	GL			64			
	1440	35214	95.14	370	14	493		274	32.3					
BM002	02266	G01870	D031	177154096701	S01	04/05/2009	SEM	GL			64			
	1500	21450	92.86	100	20	429		260	32.3					
BM002	02266	G01870	D031	177154096701	S01	11/06/2009	SEM	GL			64			
	1500	16182	92.76	140	11	178		141	32.3					
BM002	02266	G01870	D032	177154096900	S04	05/10/2008	POT	FL		O	4	42		
		24331	6.22	860	181	4404		12	36.3	.6				N
BM002	02266	G01870	D032	177154096900	S04	06/01/2008	SEM	FL				42		
	1100	24597	9.05	800	181	4452		18	36.3					
BM002	02266	G01870	D032	177154096900	S04	10/17/2008	SEM	FL				20		
	1150	56294	5.56	750	17	957		1	36.3					
BM002	02266	G01870	D032	177154096900	S04	05/29/2009	SEM	GL				38		
	1040	35356	23.48	805	101	3571		31	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	D032	177154096900	S04	11/16/2009	SEM	GL			38			
	1050	39298	24.32	810	84	3301		27	38.3					
BM002	02266	G01870	D032	177154096900	S04	06/04/2010	SEM	GL			44			
	1000	38020	24.03	750	98	3726		31	38.3					
BM002	02266	G01870	D032	177154096900	S04	11/22/2010	SEM	GL			44			
	900	35790	97.35	630	105	3758		3861	38.3					
BM002	02266	G01870	D032	177154096900	S04	05/14/2011	SEM	FL			44			
		36365	32.39	625	96	3491		46	38.3					
BM002	02266	G01870	D033	177154102800	S01	06/04/2008	SEM	GL			36			
	1100	8043	85.58	370	47	378		279	31.1					
BM002	02266	G01870	D033	177154102800	S01	11/21/2008	SEM	FL			32			
	1980	4258	88.73	330	31	132		244	31.1					
BM002	02266	G01870	D033	177154102800	S01	04/23/2009	SEM	GL			32			
	1710	3487	87.66	270	39	136		277	31.1					
BM002	02266	G01870	D033	177154102800	S01	11/14/2009	SEM	GL			32			
	1990	463	84.98	500	41	19		232	31.1					
BM002	02266	G01870	D033	177154102800	S01	05/30/2010	SEM	GL			32			
	1500	1179	86.51	200	39	46		250	32					
BM002	02266	G01870	D033	177154102800	S01	12/02/2010	SEM	GL			32			
	1800	1561	85.36	200	41	64		239	31.1					
BM002	02266	G01870	D033	177154102800	S01	06/02/2011	SEM	GL			64			
		2243	59.3	255	70	157		102	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F002	177154033400	S06	06/05/2008	SEM	FL			20			
	1050	2167	93.75	100	12	26		180	39.6					
BM002	02266	G01870	F002	177154033400	S06	11/24/2008	SEM	GL			64			
	500	1789	94.88	110	19	34		352	39.6					
BM002	02266	G01870	F002	177154033400	S06	02/18/2009	POT	FL		O	4	21		
		2400	97.47	140	10	24		385	39.6	.635			N	
BM002	02266	G01870	F002	177154033400	S06	05/16/2009	SEM	GL			64			
	1160	1462	96.74	140	13	19		386	39.6					
BM002	02266	G01870	F002	177154033400	S06	11/16/2009	SEM	GL			64			
	1570	3273	96.99	260	11	36		355	39.6					
BM002	02266	G01870	F002	177154033400	S06	05/30/2010	SEM	GL			64			
	1275	4800	50	125	5	24		5	39.6					
BM002	02266	G01870	F002	177154033400	S06	11/15/2010	SEM	GL			64			
	300	6000	97.37	130	5	30		185	39.6					
BM002	02266	G01870	F002	177154033400	S06	04/03/2011	SEM	FL			64			
		158000	99	100	1	158		138	39.6					
BM002	02266	G01870	F008	177154037501	S01	05/13/2008	POT	FL		O	12	64		
		824	91.99	145	51	42		586	36.4	.635			N	
BM002	02266	G01870	F008	177154037501	S01	06/05/2008	SEM	GL			64			
	740	1213	89.95	140	94	114		841	31.4					
BM002	02266	G01870	F008	177154037501	S01	11/15/2008	SEM	GL			64			
	600	2532	81.74	150	126	319		564	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F008	177154037501	S01	05/27/2009	SEM	GL			64			
	900	3135	83.46	125	126	395		636	31.4					
BM002	02266	G01870	F008	177154037501	S01	11/13/2009	SEM	GL			64			
	935	3381	86.5	128	84	284		538	31.4					
BM002	02266	G01870	F008	177154037501	S01	06/03/2010	SEM	GL			128			
	825	2439	88	110	66	161		484	31.4					
BM002	02266	G01870	F008	177154037501	S01	12/02/2010	SEM	GL			128			
	850	9788	93.11	130	33	323		446	31.4					
BM002	02266	G01870	F008	177154037501	S01	05/31/2011	SEM	GL			64			
		22786	96.13	110	14	319		348	34					
BM002	02266	G01870	F012	177154040001	S01	06/05/2008	SEM	GL			49			
	440	218	39.09	210	628	137		403	35.2					
BM002	02266	G01870	F012	177154040001	S01	11/16/2008	SEM	GL			64			
	800	1147	35.67	285	660	757		366	35.2					
BM002	02266	G01870	F012	177154040001	S01	05/20/2009	SEM	GL			50			
	650	443	55.25	260	307	136		379	35.2					
BM002	02266	G01870	F012	177154040001	S01	11/14/2009	SEM	GL			50			
	620	948	61.13	200	192	182		302	35.2					
BM002	02266	G01870	F012	177154040001	S01	06/04/2010	SEM	GL			50			
	515	1562	68.93	220	137	214		304	35.2					
BM002	02266	G01870	F012	177154040001	S01	11/22/2010	SEM	GL			50			
	675	1656	70.46	210	122	202		291	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F012	177154040001	S01	05/30/2011	SEM	GL			64			
		3354	73.35	200	113	379		311	35.2					
BM002	02266	G01870	F018	177154046802	S01	06/19/2008	POT	FL		O	4	48		
		6310	30.87	250	365	2303		163	39.4	.635			N	
BM002	02266	G01870	F018	177154046802	S01	11/13/2008	SEM	GL			64			
	700	1412	41.16	220	529	747		370	39.4					
BM002	02266	G01870	F018	177154046802	S01	05/28/2009	SEM	GL			64			
	1160	1203	44.34	220	433	521		345	39.4					
BM002	02266	G01870	F018	177154046802	S01	11/15/2009	SEM	GL			64			
	1065	828	44.62	220	448	371		361	39.4					
BM002	02266	G01870	F018	177154046802	S01	06/05/2010	SEM	GL			64			
	800	2991	66.56	210	216	646		430	34					
BM002	02266	G01870	F018	177154046802	S01	11/30/2010	SEM	GL			64			
	1020	2407	71	220	145	349		355	34					
BM002	02266	G01870	F018	177154046802	S01	06/01/2011	SEM	GL			64			
		4629	78.87	220	97	449		362	34					
BM002	02266	G01870	F026	177154101100	S05	05/20/2008	SEM	GL			64			
	2200	20400	69.7	180	10	204		23	36.9					
BM002	02266	G01870	F026	177154101100	S05	07/25/2008	SEM	GL			64			
	1000	2500	80	180	6	15		24	36.9					
BM002	02266	G01870	F026	177154101100	S05	04/15/2009	SEM	GL			64			
	1660	542	61.29	180	24	13		38	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F027	177154102704	D03	06/06/2008	SEM	GL			64			
	1700	1136	51.51	200	177	201		188	25.2					
BM002	02266	G01870	F027	177154102704	D03	11/20/2008	SEM	GL			64			
	1000	2805	55.92	140	149	418		189	25.2					
BM002	02266	G01870	F027	177154102704	D03	06/01/2009	SEM	GL			64			
	1600	1912	60.44	155	125	239		191	25.2					
BM002	02266	G01870	F027	177154102704	D03	11/05/2009	SEM	GL			64			
	1900	1973	56.73	180	148	292		194	25.2					
BM002	02266	G01870	F027	177154102704	D03	06/02/2010	SEM	GL			64			
	1280	1232	58.47	170	125	154		176	25.2					
BM002	02266	G01870	F027	177154102704	D03	11/18/2010	SEM	FL			64			
	1740	787	60.44	135	127	100		194	31.5					
BM002	02266	G01870	F027	177154102704	D03	05/27/2011	SEM	GL			64			
	1200	1787	52.05	200	164	293		178	31.5					
BM002	02266	G01870	F027D	177154102704	D04	06/06/2008	SEM	GL			64			
	1600	3393	81.29	150	84	285		365	27.9					
BM002	02266	G01870	F027D	177154102704	D04	11/20/2008	SEM	GL			64			
	1050	7347	90.67	142	49	360		476	27.9					
BM002	02266	G01870	F027D	177154102704	D04	06/01/2009	SEM	GL			64			
	1700	2719	74.67	225	96	261		283	27.9					
BM002	02266	G01870	F027D	177154102704	D04	11/06/2009	SEM	GL			64			
	1840	959	86.97	130	49	47		327	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F027D	177154102704	D04	05/20/2010	SEM	GL			64			
	1610	1375	86.13	160	48	66		298	27.9					
BM002	02266	G01870	F027D	177154102704	D04	11/20/2010	SEM	GL			64			
	1620	1936	81.64	160	47	91		209	38.1					
BM002	02266	G01870	F027D	177154102704	D04	05/29/2011	SEM	GL			64			
		667	88.46	190	39	26		299	38.1					
BM002	02266	G01870	F029	177154105901	S04	06/03/2011	SEM	GL			64			
		3847	4.84	140	59	227		3	35.1					
BM002	02266	G01870	F030	177154121701	S01	11/01/2008	SEM	GL			64			
	780	11500	17.65	120	56	644		12	51.8					
BM002	02266	G01870	F030	177154121701	S01	02/21/2009	POT	FL		G	6	64		
	1180	246	19.72	150	57	14		14	51.8	.62				N
BM002	02266	G01870	F030	177154121701	S01	06/01/2009	SEM	GL			64			
	1050	5048	2.33	130	42	212		1	51					
BM002	02266	G01870	F030	177154121701	S01	11/04/2009	SEM	GL			64			
	1480	10129	40.38	140	31	314		21	51					
BM002	02266	G01870	F030	177154121701	S01	06/10/2010	SEM	GL			64			
	1145	6933	58.9	140	30	208		43	48.8					
BM002	02266	G01870	F030	177154121701	S01	11/19/2010	SEM	FL			64			
	1140	810	48.78	110	21	17		20	42.8					
BM002	02266	G01870	F030	177154121701	S01	06/02/2011	SEM	GL			64			
	1800	8647	59.52	120	34	294		50	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	F031	177154122101	S01	06/04/2008	SEM	FL			58			
	1400	59444	97.59	250	18	1070		730	49.5					
BM002	02266	G01870	F031	177154122101	S01	07/27/2008	SEM	GL			48			
	1500	82964	97.15	250	28	2323		954	49.5					
BM002	02266	G01870	F031	177154122101	S02	03/31/2011	POT	FL		G	4	64		
	1210	8813	23.53	130	91	802		28	34.8	.62				N
BM002	02266	G01870	F031	177154122101	S02	04/27/2011	SEM	GL			64			
	1050	58333	47.83	190	24	1400		22	34.8					
BM002	02266	G01870	F032	177154123401	D02	01/11/2009	POT	FL		O	6	32		
		7687	76.09	150	99	761		315	34.7	.635				N
BM002	02266	G01870	F032	177154123401	D02	05/31/2009	SEM	GL			45			
	1250	5034	80.66	225	59	297		246	34.7					
BM002	02266	G01870	F032	177154123401	D02	11/03/2009	SEM	GL			45			
	1450	6822	64.57	200	45	307		82	34.7					
BM002	02266	G01870	F032	177154123401	D02	06/01/2010	SEM	GL			45			
	1380	1821	88.71	200	28	51		220	34.7					
BM002	02266	G01870	F032	177154123401	D02	12/01/2010	SEM	GL			44			
	1470	9269	90.26	250	26	241		241	34.7					
BM002	02266	G01870	F032	177154123401	D02	04/09/2011	SEM	GL			44			
		136	90.91	240	22	3		220	34.7					
BM002	02266	G01870	G001	177154114400	S02	05/21/2008	SEM	GL			64			
	920	4396	94.22	147	48	211		782	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	G001	177154114400	S02	11/16/2008	SEM	GL			64			
	900	5262	94.28	163	42	221		692	33.9					
BM002	02266	G01870	G001	177154114400	S02	06/01/2009	SEM	GL			64			
	1587	2579	94.41	182	38	98		642	33.9					
BM002	02266	G01870	G001	177154114400	S02	11/16/2009	SEM	GL			64			
	1295	1900	95.35	168	50	95		1025	33.9					
BM002	02266	G01870	G001	177154114400	S02	06/05/2010	SEM	GL			64			
	1428	4636	94.99	139	33	153		626	33.9					
BM002	02266	G01870	G001	177154114400	S02	11/22/2010	SEM	GL			64			
	1788	8000	96.11	141	26	208		643	33.9					
BM002	02266	G01870	G002	177154115500	D01	11/16/2008	SEM	GL			64			
	650	710	97.39	291	31	22		1155	30.4					
BM002	02266	G01870	G002	177154115500	D01	05/28/2009	SEM	GL			64			
	1850	711	97.43	263	38	27		1443	30.4					
BM002	02266	G01870	G002	177154115500	D01	10/18/2009	SEM	GL			64			
	1529	694	97.55	265	62	43		2470	25.3					
BM002	02266	G01870	G002	177154115500	D01	05/28/2010	SEM	GL			64			
	1958	700	98.96	215	20	14		1894	25.3					
BM002	02266	G01870	G002	177154115500	D01	11/20/2010	SEM	GL			64			
	1864	707	97.91	278	41	29		1924	30.4					
BM002	02266	G01870	G002	177154115500	D01	04/11/2011	SEM	GL			64			
		2043	98.76	221	23	47		1836	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	02266	G01870	G002D	177154115500	D02	11/24/2008	SEM	GL			64			
	600	706	98.25	296	34	24		1908	25.3					
BM002	02266	G01870	G002D	177154115500	D02	05/30/2009	SEM	GL			64			
	1720	695	96.86	268	82	57		2527	25.3					
BM002	02266	G01870	G002D	177154115500	D02	11/13/2009	SEM	GL			64			
	1001	688	98.03	279	32	22		1591	64					
BM002	02266	G01870	G002D	177154115500	D02	05/31/2010	SEM	GL			64			
	1680	692	98.01	254	52	36		2563	25.3					
BM002	02266	G01870	G002D	177154115500	D02	11/12/2010	SEM	GL			64			
	875	711	98.59	291	38	27		2648	25.3					
BM002	02266	G01870	G002D	177154115500	D02	04/03/2011	SEM	GL			64			
		710	98.76	308	31	22		2475	25.3					
WD079	03035	G01874	A010A	177190136300	S02	06/14/2008	SEM	FL			29			
		0	95.43	450	83	0		1733	37.3					
WD079	03035	G01874	A010A	177190136300	S02	12/16/2008	SEM	FL			29			
		2092	96.81	350	65	136		1972	37.5					
WD079	03035	G01874	A010A	177190136300	S02	05/19/2009	SEM	FL			29			
		3400	98.33	450	30	102		1767	38.5					
WD079	03035	G01874	A010A	177190136300	S02	12/27/2009	SEM	FL			30			
		3080	97.2	500	50	154		1734	38.1					
WD079	03035	G01874	A010A	177190136300	S02	05/21/2010	SEM	FL			29			
		2203	96.89	465	59	130		1840	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	A010A	177190136300	S02	12/04/2010	SEM	FL			29			
	1350	2364	96.42	475	55	130		1481	37.7					
WD079	03035	G01874	A010A	177190136300	S02	06/24/2011	SEM	FL			29			
		2707	96.79	450	58	157		1747	37.6					
WD079	03035	G01874	B002D	177192004000	D02	02/12/2008	SEM	FL			10			
		500	90	1500	2	1		18	37.3					
WD079	03035	G01874	B002D	177192004000	D02	11/03/2008	SEM	GL			10			
		9999999	0	1500	0	455		0	38.9					
WD079	03035	G01874	B002D	177192004000	D02	03/13/2009	SEM	GL			10			
		35000	93.81	1680	6	210		91	37.6					
WD079	03035	G01874	B011A	177192015100	S02	04/28/2008	SEM	FL			16			
		0	97.97	1700	21	0		1011	37.3					
WD079	03035	G01874	B013	177192013400	S01	02/04/2008	SEM	GL			14			
		0	0	500	30	0		0	37.3					
WD079	03035	G01874	B016	177192018200	S05	02/04/2008	SEM	FL			15			
		9999999	99	825	0	0		1280	37.3					
WD079	03035	G01874	B027B	177194018900	S04	01/11/2008	SEM	GL			28			
	1500	0	98.04	1150	16	0		800	37.3					
WD079	03035	G01874	B029	177194035700	S03	06/28/2008	SEM	FL			13			
	2920	9999999	99	2225	0	1		305						
WD079	03035	G01874	B029	177194035700	S03	12/16/2008	SEM	FL			15			
	2020	9999999	99	1150	0	128		505						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	B029	177194035700	S03	04/29/2009	SEM	FL			14			
	750	9999999	99	1000	0	127		377						
WD079	03035	G01874	C017B	177192013800	S03	04/23/2008	SEM	GL			136			
		0	92.03	350	121	0		1397	37.3					
WD079	03035	G01874	C017B	177192013800	S03	11/02/2008	SEM	GL			136			
		3137	92.02	350	131	411		1511	38.9					
WD079	03035	G01874	C017B	177192013800	S03	05/30/2009	SEM	GL			136			
		3475	92.94	300	139	483		1829	38.5					
WD079	03035	G01874	C017B	177192013800	S03	12/18/2009	SEM	GL			136			
		3623	92.01	350	138	500		1590	38.1					
WD079	03035	G01874	C017B	177192013800	S03	06/17/2010	SEM	GL			136			
		1349	92.02	300	129	174		1487	37					
WD079	03035	G01874	C017B	177192013800	S03	12/31/2010	SEM	GL			72			
	1160	3143	92.39	320	112	352		1360	37.7					
WD079	03035	G01874	C017B	177192013800	S03	06/25/2011	SEM	GL			136			
		5957	91.99	310	92	548		1057	37.6					
WD079	03035	G01874	C025	177194008701	S01	04/06/2008	SEM	GL			87			
		0	88.16	400	27	0		201	37.3					
WD079	03035	G01874	C025	177194008701	S01	11/01/2008	SEM	GL			87			
		5095	89.9	375	21	107		187	38.9					
WD079	03035	G01874	C025	177194008701	S01	05/28/2009	SEM	GL			87			
		5409	92.14	300	22	119		258	38.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	C025	177194008701	S01	12/30/2009	SEM	GL			87			
		6053	92.31	1040	19	115		228	38.1					
WD079	03035	G01874	C025	177194008701	S01	06/19/2010	SEM	GL			87			
		3133	94.14	340	15	47		241	37					
WD079	03035	G01874	C025	177194008701	S01	12/18/2010	SEM	GL			87			
	1020	5588	94.1	320	17	95		271	37.7					
WD079	03035	G01874	C025	177194008701	S01	06/11/2011	SEM	GL			87			
		32182	95.99	340	11	354		263	37.6					
WD079	03035	G01874	C032A	177194019400	D03	06/24/2011	SEM	GL			136			
	1265	750	97.22	360	4	3		140	37.8					
WD079	03035	G01874	C032D	177194019400	D02	04/07/2008	SEM	GL			136			
		0	92.05	400	31	0		359	37.3					
WD079	03035	G01874	C032D	177194019400	D02	11/01/2008	SEM	GL			136			
		1378	89.89	400	37	51		329	38.9					
WD079	03035	G01874	C032D	177194019400	D02	05/29/2009	SEM	GL			136			
		3926	91	350	27	106		273	38.5					
WD079	03035	G01874	C032D	177194019400	D02	12/09/2009	SEM	GL			136			
		3148	91.99	330	27	85		310	38.1					
WD079	03035	G01874	C032D	177194019400	D02	06/18/2010	SEM	GL			136			
		1737	94.14	320	19	33		305	37					
WD079	03035	G01874	C032D	177194019400	D02	12/20/2010	SEM	GL			136			
	1200	3429	93.6	350	21	72		307	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	C033	177192009101	S01	04/09/2008	SEM	GL			136			
		0	97.99	325	10	0		488	37.3					
WD079	03035	G01874	C033	177192009101	S01	11/02/2008	SEM	GL			136			
		5200	99	325	5	26		527	38.9					
WD079	03035	G01874	C033	177192009101	S01	05/31/2009	SEM	GL			136			
		18500	99	350	6	111		596	38.5					
WD079	03035	G01874	C033	177192009101	S01	12/19/2009	SEM	GL			136			
		16500	99	330	6	99		614	38.1					
WD079	03035	G01874	C033	177192009101	S01	06/17/2010	SEM	GL			136			
		5333	98.98	320	6	32		581	37					
WD079	03035	G01874	C033	177192009101	S01	12/19/2010	SEM	GL			136			
	1180	12000	99	300	5	60		504	37.7					
WD079	03035	G01874	C033	177192009101	S01	06/12/2011	SEM	GL			136			
		23889	97.98	375	9	215		437	37.6					
WD079	03035	G01874	C034	177194050600	S01	04/22/2008	SEM	GL			87			
	1000	9999999	99	325	0	0		84						
WD079	03035	G01874	C034	177194050600	S01	11/04/2008	SEM	FL			87			
	1150	9999999	99	325	0	213		57						
WD079	03035	G01874	C034	177194050600	S01	01/29/2009	SEM	FL			87			
	290	9999999	99	390	0	291		8						
WD079	03035	G01874	D029	177194036501	S01	11/08/2008	POT	FL		O	24	20		
		915	0	725	639	585		0	35.6	.68				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	D029	177194036501	S01	12/28/2008	SEM	FL			48			
		679	.26	350	386	262		1	37.5					
WD079	03035	G01874	D029	177194036501	S01	05/30/2009	SEM	FL			100			
		876	36.56	330	177	155		102	38.5					
WD079	03035	G01874	D029	177194036501	S01	12/15/2009	SEM	FL			100			
		3267	65.12	315	60	196		112	38.1					
WD079	03035	G01874	D029	177194036501	S01	04/19/2010	SEM	FL			100			
		600	75	115	30	18		90	35.7					
WD079	03035	G01874	D029	177194036501	S01	12/22/2010	SEM	FL			100			
	1500	333	77.78	280	36	12		126	37.7					
WD079	03035	G01874	D029	177194036501	S01	06/23/2011	SEM	FL			128			
		21	68	340	48	1		102	37.6					
WD079	03035	G01874	D034	177192019501	S01	06/28/2008	SEM	FL			30			
		11	96.59	860	88	1		2489	37.3					
WD079	03035	G01874	D034	177192019501	S01	12/12/2008	SEM	FL			30			
		3348	97.48	920	69	231		2664	37.5					
WD079	03035	G01874	D034	177192019501	S01	05/26/2009	SEM	FL			30			
		5167	99	950	30	155		2957	38.5					
WD079	03035	G01874	D034	177192019501	S01	12/30/2009	SEM	FL			20			
		1627	94.95	950	67	109		1260	38.1					
WD079	03035	G01874	D034	177192019501	S01	06/20/2010	SEM	FL			20			
		1735	95	950	68	118		1292	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01874	D034	177192019501	S01	12/30/2010	SEM	FL			20			
	2780	2353	95.03	1010	68	160		1300	37.7					
WD079	03035	G01874	D034	177192019501	S01	06/16/2011	SEM	FL			20			
		3093	96.02	1060	54	167		1302	37.6					
WD079	03035	G01874	D037A	177194048300	S03	04/08/2008	SEM	FL			6			
		9999999	99	4650	0	0		504	37.3					
EC261	00105	G01880	A005	177044000102	S04	06/29/2008	SEM	FL		G	24	33		
	800	9999999		300	0	1519		418				997	N	
EC261	00105	G01880	A005	177044000102	S05	07/28/2010	POT	FL		G	24	11		
	2075	9999999	100	1700	0	951		35		.615			N	
EC261	00105	G01880	A006	177044001403	S01	07/31/2010	SEM	GL		G	24	21		
	1150	9999999		465	0	616		543				923	N	
EC261	00105	G01880	A006	177044001403	S01	12/10/2010	SEM	GL		G	24	21		
	1000	9999999		400	0	340		520				965	N	
EC261	00105	G01880	A007	177044057102	S01	06/27/2008	SEM	FL		G	24	24		
	1650	767600		1090	5	3838		57	48.7			1018	N	
EC261	00105	G01880	A007	177044057102	S01	07/30/2010	SEM	FL		G	24	19		
	1650	9999999		1415	0	2534		7				921	N	
EC261	00105	G01880	A007	177044057102	S01	12/20/2010	SEM	FL		G	24	19		
	1590	531250		1260	4	2125		11	48.8			951	N	
EC261	00105	G01880	B001	177044101401	S01	08/27/2008	POT	FL		G	24	16		
	2950	259050	23.08	2853	20	5181		6	47.4	.595			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC261	00105	G01880	B001	177044101401	S01	06/19/2010	SEM	FL		G	24	18		
	1825	330091		1685	11	3631		0	51.2				943	N
EC261	00105	G01880	B001	177044101401	S01	12/23/2010	SEM	FL		G	24	18		
	1215	402500		600	2	805		162	51.2				965	N
EC261	00105	G01880	B002	177044110200	S01	02/12/2010	POT	FL		G	24	19		
	2766	237923	0	2681	26	6186		0	51.6	.595				N
EC261	00105	G01880	B002	177044110200	S01	06/20/2010	SEM	FL		G	24	19		
	1975	342077		1840	13	4447		0	51.4				977	N
EC261	00105	G01880	B002	177044110200	S01	12/23/2010	SEM	FL		G	24	18		
	1445	408000		905	3	1224		174	51.4				965	N
ST176	02312	G01898	B001	177152000802	S02	06/27/2008	POT	FL		G	24	12		
	5800	53313	0	5400	134	7144		0	40	.6				N
ST176	02312	G01898	B001	177152000802	S02	07/05/2008	SEM	FL				24		
	11600	52917	0	10700	265	14023		0	40					
ST176	02312	G01898	B001	177152000802	S03	03/12/2010	POT	FL		G	24	12		
	1800	9999999	0	1175	0	1080		0		.6				N
ST176	02312	G01898	B001	177152000802	S03	07/08/2010	SEM	FL				48		
	3000	9999999	0	110	0	342		0	40					
ST176	02312	G01898	B001	177152000802	S03	02/13/2011	SEM	FL				17		
	3000	9999999	0	1000	0	36		0	40					
ST176	02312	G01898	B001	177152000802	S03	08/26/2011	SEM	FL				40		
	3000	9999999	0	2000	0	138		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	02312	G01898	B007	177154083300	S02	03/22/2008	POT	FL		G	24	33		
	1300	3591	92.95	920	296	1063		3900	40	.6			N	
ST176	02312	G01898	B007	177154083300	S02	06/27/2008	POT	FL		G	24	30		
	3200	4663	95.23	750	184	858		3673	40	.6			N	
ST176	02312	G01898	B007	177154083300	S02	07/05/2008	SEM	FL				58		
	6400	4451	96	1490	359	1598		8619	40					
ST176	02312	G01898	B007	177154083300	S02	01/31/2009	SEM	FL				33		
	3000	3988	96.52	600	162	646		4492	40					
ST176	02312	G01898	B007	177154083300	S03	02/13/2010	POT	FL		O	24	11		
	6900	2818	0	6150	1101	3103		0	40	.6			N	
ST176	02312	G01898	B007	177154083300	S03	07/15/2010	SEM	FL				8		
	6150	2587	0	3800	312	807		0	40					
ST176	02312	G01898	B007	177154083300	S03	02/13/2011	SEM	FL				7		
	0	2824	0	3400	255	720		0	40					
ST176	02312	G01898	B007	177154083300	S03	08/26/2011	SEM	FL				14		
	0	3872	46.21	6200	312	1208		268	38					
ST176	02312	G01898	D001	177154085400	S03	07/06/2008	SEM	FL				30		
	3600	15400	2.78	900	70	1078		2	42					
ST176	02312	G01898	D001	177154085400	S03	07/17/2008	POT	FL		G	24	15		
	1800	18152	0	500	33	599		0	40	.6			N	
ST176	02312	G01898	D001	177154085400	S03	01/25/2009	SEM	FL				15		
	1500	10614	4.35	425	44	467		2	57.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	02312	G01898	D001	177154085400	S03	09/06/2009	SEM	FL			15			
	1700	13633	6.25	400	30	409		2	40					
ST176	02312	G01898	D001	177154085400	S03	01/13/2010	SEM	FL			30			
	4200	15676	2.86	800	68	1066		2	75					
ST176	02312	G01898	D004	177154090901	S01	07/03/2008	SEM	FL			128			
	2600	101156	20	850	64	6474		16	57.5					
ST176	02312	G01898	D004	177154090901	S01	07/16/2008	POT	FL		G	24	64		
	1300	103000	20	425	32	3296		8	40	.6				N
ST176	02312	G01898	D004	177154090901	S01	01/29/2009	SEM	FL			64			
	1300	73093	17.31	410	43	3143		9	40					
ST176	02312	G01898	D004	177154090901	S01	09/05/2009	SEM	FL			64			
	800	100692	18.75	370	26	2618		6	40					
ST176	02312	G01898	D004	177154090901	S01	01/24/2010	SEM	FL			30			
	1500	60789	15.56	600	76	4620		14	75					
ST176	02312	G01898	D004	177154090901	S01	07/14/2010	SEM	FL			64			
	650	93857	25	260	21	1971		7	40					
ST176	02312	G01898	D004	177154090901	S01	02/10/2011	SEM	FL			64			
	650	77000	26.92	190	19	1463		7	57.5					
ST176	02312	G01898	D004	177154090901	S01	08/27/2011	SEM	FL			128			
	480	83733	31.82	340	30	2512		14	40					
ST176	02312	G01898	E001	177154085200	S10	07/03/2008	SEM	FL			33			
	3600	61174	0	3400	92	5628		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	02312	G01898	E001	177154085200	S10	07/31/2008	POT	FL		G	24	16		
	1800	62047	0	1650	43	2668		0	40	.6			N	
ST176	02312	G01898	E001	177154085200	S10	01/28/2009	SEM	FL				16		
	1700	68771	0	1475	35	2407		0	40					
ST176	02312	G01898	E001	177154085200	S10	09/05/2009	SEM	FL				11		
	1600	102500	0	1275	14	1435		0	40					
ST176	02312	G01898	E001	177154085200	S10	01/21/2010	SEM	FL				40		
	2650	108846	0	2200	52	5660		0	75					
ST176	02312	G01898	E001	177154085200	S10	07/04/2010	SEM	FL				20		
	1000	73833	0	940	30	2215		0	40					
ST176	02312	G01898	E001	177154085200	S10	02/08/2011	SEM	FL				20		
	990	100833	0	700	18	1815		0	40					
ST176	02312	G01898	E001	177154085200	S10	08/26/2011	SEM	FL				40		
	750	112615	0	1100	26	2928		0	55					
ST176	02312	G01898	E003	177154090600	S06	07/09/2008	SEM	FL				34		
	5700	50420	97.34	3400	100	5042		3662	40					
ST176	02312	G01898	E003	177154090600	S07	05/03/2009	POT	FL		G	24	10		
	3700	67105	5	3520	38	2550		2	40	.6			N	
ST176	02312	G01898	E003	177154090600	S07	09/09/2009	SEM	FL				16		
	3500	87000	0	1700	19	1653		0	40					
ST176	02312	G01898	E003	177154090600	S07	12/30/2009	SEM	FL				32		
	3000	105600	0	1100	20	2112		0	75					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01899	E002	177150097201	S01	06/26/2008	SEM	GL		O	24	64		
	1286	4683		203	41	192		271	40.8				114	N
ST176	00078	G01899	E002	177150097201	S01	08/22/2008	SEM	GL		O	24	64		
	1286	5787		132	47	272		289	36.7				110	N
ST176	00078	G01899	CA002	177154041902	S02	06/30/2008	SEM	FL		G	24	5		
	5565	1700		4952	300	510		0	38.9				195	N
ST176	00078	G01899	CA002	177154041902	S02	08/27/2008	SEM	FL				128		
	5565	1638	1.09	5008	453	742		5	38.9					
ST176	00078	G01899	CA002	177154041902	S02	12/09/2009	SEM	FL		G	24	12		
	5052	1491		4550	318	474		0	38.9				129	N
ST176	00078	G01899	CA003	177154111100	S03	06/29/2008	SEM	FL		G	24	48		
	1966	11231		991	359	4032		3229	29.7				289	N
ST176	00078	G01899	CA003	177154111100	S03	08/17/2008	SEM	FL		G	24	48		
	1102	600		213	210	126		1188	32.6				162	N
ST176	00078	G01899	CA003	177154111100	S03	12/12/2009	SEM	FL		G	24	40		
	3974	9955		1079	221	2200		1987	29.5				176	N
ST176	00078	G01899	CA003	177154111100	S02	12/28/2010	POT	FL		G	24	20		
	4829	940	0	3908	504	474		0	31	.65				N
ST176	00078	G01899	CA003	177154111100	S02	12/30/2010	SEM	FL				22		
	4611	1068	0	3840	444	474		0	30.2					
ST176	00078	G01899	CA003	177154111100	S03	12/30/2010	SEM	FL				22		
	4611	1068	0	3840	444	474		0	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01899	CA003	177154111100	S02	05/03/2011	SEM	FL		G	24	21		
	3905	2118		2536	238	504		26	24.9				168	N
SP065	00105	G01901	A003A	177232001700	S01	07/19/2008	SEM	GL		O	24	64		
		0		100	83	0		102	30.2				1225	N
SP065	00105	G01901	A003A	177232001700	S01	05/04/2009	SEM	GL		O	24	64		
		0		74	64	0		119	30				878	N
SP065	00105	G01901	A003A	177232001700	S01	12/30/2010	SEM	GL		O	24	64		
		1354		50	48	65		102	32					N
SP065	00105	G01901	A013	177232004800	S02	07/04/2008	SEM	GL		O	24	72		
		4500		80	40	180		245	30.2				1225	N
SP065	00105	G01901	A013	177232004800	S02	05/07/2009	SEM	GL		O	24	64		
		0		65	50	0		190	30				9100	N
SP065	00105	G01901	A013	177232004800	S02	12/22/2010	SEM	GL		O	24	64		
		0		50	34	0		120	32					N
SP065	00105	G01901	B014	177254002601	S01	07/21/2008	SEM	GL		O	24	98		
		6500		75	12	78		220	30.2				785	N
SP065	00105	G01901	B014	177254002601	S01	05/19/2009	SEM	GL		O	24	98		
		0		100	7	0		124	30				894	N
SP065	00105	G01901	B014	177254002601	S01	12/31/2010	SEM	GL		O	24	98		
		19000		100	6	114		66	24					N
SP065	00105	G01901	B021	177254003300	S01	07/27/2008	SEM	GL		O	24	98		
		1238		135	105	130		405	30.2				810	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01901	B021	177254003300	S01	08/04/2008	SEM	GL		O	24	64		
		12733		85	15	191		28	30.2				800	N
SP065	00105	G01901	B021	177254003300	S01	04/24/2009	SEM	GL		O	24	64		
		1968		180	31	61		17	30				859	N
SP065	00105	G01901	B021	177254003300	S01	05/28/2009	SEM	GL		O	24	96		
		0		120	85	0		341	30				882	N
SP065	00105	G01901	B021	177254003300	S01	12/29/2010	SEM	GL		O	24	64		
		0		80	16	0		37	26					N
SP065	00105	G01901	B023	177254003600	S01	12/23/2010	SEM	GL		O	24	96		
		3129		125	116	363		418	28					N
SP065	00105	G01901	B034	177254005100	S02	07/24/2008	SEM	GL		O	24	72		
		3273		120	44	144		104	30.2				840	N
SP065	00105	G01901	B034	177254005100	S02	05/04/2009	SEM	GL		O	24	72		
		7348		170	23	169		99	30				878	N
SP065	00105	G01901	B034	177254005100	S02	12/30/2010	SEM	GL		O	24	72		
		3500		100	76	266		220	19					N
WC180	00105	G01953	009	177004038401	S05	06/29/2008	SEM	FL		G	24	37		
	1020	565556		620	9	5090		5	54				328	N
WC180	00105	G01953	009	177004038401	S05	12/30/2008	SEM	FL		G	24	35		
	910	384455		780	11	4229		6	57				315	N
WC180	00105	G01953	009	177004038401	S05	06/28/2009	SEM	FL		G	24	37		
	930	464857		480	7	3254		101	57				342	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	00105	G01953	009	177004038401	S05	12/27/2009	SEM	FL		G	24	37		
	890	491500		450	6	2949		153	57				315	N
WC180	00105	G01953	009	177004038401	S05	07/18/2010	SEM	FL		G	24	37		
	890	361714		400	7	2532		199	57				315	N
WC180	00105	G01953	009	177004038401	S05	12/25/2010	SEM	FL		G	24	37		
	860	515200		400	5	2576		215	57				315	N
WC180	00105	G01953	010	177004076702	S01	06/28/2008	SEM	FL		G	24	46		
	825	239800		330	5	1199		1	58				326	N
WC180	00105	G01953	010	177004076702	S01	12/28/2008	SEM	FL		G	24	51		
	590	204125		340	8	1633		4	58				330	N
WC180	00105	G01953	010	177004076702	S01	06/20/2009	SEM	FL		G	24	51		
	585	169333		353	6	1016		3	58				346	N
WC180	00105	G01953	010	177004076702	S01	12/28/2009	SEM	FL		G	24	64		
	480	194400		327	5	972		3	58				315	N
WC180	00105	G01953	010	177004076702	S01	07/21/2010	SEM	FL		G	24	64		
	476	118286		322	7	828		4	58				315	N
WC180	00105	G01953	010	177004076702	S01	12/27/2010	SEM	FL		G	24	64		
	450	152500		301	6	915		1	58				315	N
VR265	00105	G01955	A001	177064003101	S01	06/24/2008	SEM	GL		O	24	64		
		2952		120	62	183		674	26.4					N
VR265	00105	G01955	A001	177064003101	S01	06/26/2009	SEM	GL		O	24	64		
		2164		90	67	145		584	29.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A001	177064003101	S01	12/28/2009	SEM	GL		O	24	64		
		3237		110	59	191		639	28.8					N
VR265	00105	G01955	A001	177064003101	S01	07/28/2010	SEM	GL		O	24	64		
		3115		95	52	162		562	28.8					N
VR265	00105	G01955	A001	177064003101	S01	12/29/2010	SEM	GL		O	24	64		
		3946		90	56	221		556	28.8					N
VR265	00105	G01955	A002	177064004701	D01	05/26/2008	SEM	GL		O	24	64		
		11818		105	11	130		36	30					N
VR265	00105	G01955	A003	177064003201	S02	06/22/2008	SEM	FL		O	24	26		
		17544		450	57	1000		477	34.9					N
VR265	00105	G01955	A003	177064003201	S02	06/23/2009	SEM	FL		O	24	64		
		10340		190	50	517		403	34.9					N
VR265	00105	G01955	A003	177064003201	S02	07/03/2010	SEM	GL		O	24	64		
		8725		180	40	349		348	35.8					N
VR265	00105	G01955	A003	177064003201	S02	12/10/2010	SEM	GL		O	24	64		
		10893		165	28	305		326	35.8					N
VR265	00105	G01955	A007	177064005501	S02	05/13/2008	SEM	GL		O	24	64		
		9667		100	3	29		14	29					N
VR265	00105	G01955	A007	177064005501	S03	05/07/2009	POT	GL		G	24	64		
	2690	105345	3.33	2460	29	3055		1	35.5	.595				N
VR265	00105	G01955	A007	177064005501	S03	12/28/2009	SEM	FL		G	24	64		
	2650	116296		1450	27	3140		353	35.5				1050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A007	177064005501	S03	07/24/2010	SEM	FL		G	24	64		
	2650	9999999		310	0	224		410					190	N
VR265	00105	G01955	A010	177064006200	D01	06/27/2008	SEM	FL		O	24	24		
		857		180	28	24		411	28.3					N
VR265	00105	G01955	A010	177064006200	D01	06/27/2009	SEM	FL		O	24	64		
		648		180	91	59		1152	28.3					N
VR265	00105	G01955	A010	177064006200	D01	12/29/2009	SEM	FL		O	24	64		
		556		130	63	35		922	28.3					N
VR265	00105	G01955	A010	177064006200	D01	07/06/2010	SEM	FL		O	24	64		
		629		120	62	39		1036	28.3					N
VR265	00105	G01955	A010	177064006200	D01	12/15/2010	SEM	FL		O	24	64		
		877		130	57	50		1085	28.3					N
VR265	00105	G01955	A010D	177064006200	D02	06/28/2008	SEM	GL		O	24	64		
		1471		100	34	50		50	33					N
VR265	00105	G01955	A010D	177064006200	D02	06/28/2009	SEM	GL		O	24	64		
		714		90	56	40		68	32.8					N
VR265	00105	G01955	A010D	177064006200	D02	12/30/2009	SEM	GL		O	24	64		
		1023		100	44	45		33	32.8					N
VR265	00105	G01955	A010D	177064006200	D02	07/26/2010	SEM	GL		O	24	64		
		6219		100	32	199		28	32.8					N
VR265	00105	G01955	A010D	177064006200	D02	12/31/2010	SEM	GL		O	24	64		
		1659		90	44	73		0	32.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A014	177064029101	S01	06/19/2008	SEM	FL		O	24	28		
		397		1000	789	313		78	28.9					N
VR265	00105	G01955	A014	177064029101	S01	06/29/2009	SEM	FL		O	24	64		
		213		540	642	137		846	28.9					N
VR265	00105	G01955	A014	177064029101	S01	12/21/2009	SEM	FL		O	24	64		
		506		410	449	227		920	28.9					N
VR265	00105	G01955	A014	177064029101	S01	07/25/2010	SEM	FL		O	24	64		
		476		375	361	172		967	28.9					N
VR265	00105	G01955	A014	177064029101	S01	12/19/2010	SEM	FL		O	24	64		
		444		310	302	134		1022	28.9					N
VR265	00105	G01955	A016	177064029301	S01	06/29/2008	SEM	FL		G	24	64		
	1550	9999999		960	0	1283		3					940	N
VR265	00105	G01955	A016	177064029301	S02	06/22/2009	SEM	FL		G	24	64		
	1650	9999999		740	0	1009		0					180	N
VR265	00105	G01955	A016	177064029301	S02	12/31/2009	SEM	FL		G	24	64		
	1640	9999999		455	0	705		0					100	N
VR265	00105	G01955	A016	177064029301	S02	07/04/2010	SEM	FL		G	24	64		
	1360	9999999		280	0	592		0					110	N
VR265	00105	G01955	A016	177064029301	S02	12/17/2010	SEM	FL		G	24	64		
	1500	9999999		250	0	451		9					70	N
VR265	00105	G01955	A017	177064033201	S01	06/22/2008	SEM	GL		O	24	48		
		5875		180	48	282		309	35.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A017	177064033201	S01	06/06/2009	POT	GL		G	24	64		
	1500	12629	88.69	960	97	1225		761	35.5	.595			N	
VR265	00105	G01955	A017	177064033201	S01	06/30/2009	SEM	GL		O	24	64		
		5459		280	37	202		647	35.5				N	
VR265	00105	G01955	A017	177064033201	S01	12/29/2009	SEM	GL		O	24	64		
		5100		110	20	102		684	35.5				N	
VR265	00105	G01955	A017	177064033201	S01	11/12/2010	SEM	GL		G	24	64		
	1800	16857		110	7	118		642	35.5			90	N	
VR265	00105	G01955	A021	177064057100	S04	05/07/2008	SEM	GL		G	24	30		
	1050	9999999		200	0	102		178				910	N	
VR265	00105	G01955	A021	177064057100	S04	06/25/2009	SEM	GL		G	24	64		
	850	9999999		190	0	29		255				90	N	
VR265	00105	G01955	A025	177064057400	D01	06/15/2008	SEM	FL		O	24	34		
		700		120	110	77		349	29.2				N	
VR265	00105	G01955	A025	177064057400	D01	06/23/2009	SEM	FL		O	24	64		
		705		100	112	79		372	29.2				N	
VR265	00105	G01955	A025	177064057400	D01	12/07/2009	SEM	FL		O	24	64		
		690		110	126	87		416	29.2				N	
VR265	00105	G01955	A025	177064057400	D01	07/02/2010	SEM	FL		O	24	64		
		963		100	108	104		398	29.2				N	
VR265	00105	G01955	A025	177064057400	D01	12/11/2010	SEM	FL		O	24	64		
		675		100	114	77		382	29.2				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A025D	177064057400	D02	06/13/2008	SEM	FL		O	24	30		
		732		150	198	145		453	29.8					N
VR265	00105	G01955	A025D	177064057400	D02	06/25/2009	SEM	FL		O	24	64		
		698		140	222	155		464	29.8					N
VR265	00105	G01955	A025D	177064057400	D02	12/06/2009	SEM	FL		O	24	64		
		570		130	193	110		403	29.8					N
VR265	00105	G01955	A025D	177064057400	D02	07/01/2010	SEM	FL		O	24	64		
		709		130	172	122		373	29.8					N
VR265	00105	G01955	A025D	177064057400	D02	12/12/2010	SEM	FL		O	24	64		
		531		150	175	93		389	29.8					N
VR265	00105	G01955	A027	177064058101	D01	06/02/2008	SEM	GL		G	24	64		
	850	9999999		120	0	126		168					850	N
VR265	00105	G01955	A027	177064058101	D01	06/24/2009	SEM	GL		G	24	64		
	840	9999999		205	0	53		292					90	N
EI276	00048	G01958	H001	177094092100	D01	06/22/2008	SEM	GL		O	24	64		
	1080	1906		350	106	202		192	29.2				320	N
EI276	00048	G01958	H001	177094092100	D01	08/21/2008	SEM	GL		O	24	64		
	1080	1359		320	92	125		168	29.2				330	N
EI276	00048	G01958	H001	177094092100	D01	06/14/2009	SEM	GL		O	24	64		
	1080	1116		300	112	125		182	29.2				300	N
EI276	00048	G01958	H001	177094092100	D01	11/27/2009	SEM	GL		O	24	64		
	1080	2523		330	107	270		98	29.2				330	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00048	G01958	H001	177094092100	D01	01/29/2010	SEM	GL		O	24	64		
	1080	1979		300	96	190		106	29.2			340	N	
EI276	00048	G01958	H001	177094092100	D01	12/19/2010	SEM	GL		O	24	64		
	1080	625		320	168	105		168	29.2			240	N	
EI276	00048	G01958	H001	177094092100	D01	06/12/2011	SEM	GL		O	24	64		
	1080	1027		360	146	150		146	29.2			360	N	
EI276	00048	G01958	H001D	177094092100	D02	06/28/2009	SEM	GL		O	24	64		
	1050	20000		250	1	20		5	31.6			220	N	
EI276	00048	G01958	H002	177094092200	D01	06/26/2009	SEM	GL		O	24	64		
	1050	11667		200	3	35		8	26.5			200	N	
EI276	00048	G01958	H002D	177094092200	D02	06/22/2008	SEM	GL		O	24	64		
	1050	3092		350	76	235		337	26.5			300	N	
EI276	00048	G01958	H002D	177094092200	D02	09/27/2008	SEM	GL		O	24	64		
	1050	2500		330	80	200		315	26.5			300	N	
EI276	00048	G01958	H002D	177094092200	D02	06/21/2009	SEM	GL		O	24	64		
	1050	1219		280	137	167		319	26.5			280	N	
EI276	00048	G01958	H002D	177094092200	D02	11/28/2009	SEM	GL		O	24	64		
	1050	1038		260	106	110		240	26.5			240	N	
EI276	00048	G01958	H002D	177094092200	D02	05/23/2010	SEM	GL		O	24	64		
	1050	1186		220	102	121		306	26.5			250	N	
EI276	00048	G01958	H002D	177094092200	D02	07/11/2010	SEM	GL		O	24	64		
	1050	775		250	129	100		303	26.5			250	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00048	G01958	H002D	177094092200	D02	01/25/2011	SEM	GL		O	24	64		
	1050	1765		320	68	120		270	26.5				320	N
EI276	00048	G01958	H003	177094127500	D01	06/25/2008	SEM	GL		O	24	64		
	1500	1636		330	110	180		60	36				320	N
EI276	00048	G01958	H003	177094127500	D01	08/25/2008	SEM	GL		O	24	64		
	1500	1935		310	62	120		28	26.4				300	N
EI276	00048	G01958	H003	177094127500	D01	06/26/2009	SEM	GL		O	24	64		
	1500	1774		310	62	110		45	26.4				280	N
EI276	00048	G01958	H003D	177094127500	D02	06/22/2008	SEM	GL		O	24	64		
	1280	888		300	233	207		114	32.1				280	N
EI276	00048	G01958	H003D	177094127500	D02	09/27/2008	SEM	GL		O	24	64		
	900	844		300	225	190		100	32.1				280	N
EI276	00048	G01958	H003D	177094127500	D02	06/23/2009	SEM	GL		O	24	64		
	1280	580		250	238	138		122	32.1				280	N
EI276	00048	G01958	H003D	177094127500	D02	11/29/2009	SEM	GL		O	24	64		
	1280	2716		275	148	402		80	32.1				285	N
EI276	00048	G01958	H003D	177094127500	D02	04/21/2010	SEM	GL		O	24	64		
	1280	1330		370	188	250		124	32.1				260	N
EI276	00048	G01958	H003D	177094127500	D02	07/05/2010	SEM	GL		O	24	64		
	1200	929		250	238	221		122	32.1				250	N
EI276	00048	G01958	H003D	177094127500	D02	06/22/2011	SEM	GL		O	24	64		
	1200	896		330	202	181		134	32.1				320	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G01959	A005	177094003702	S01	06/20/2008	SEM	GL		0	24	19		
	955	2258		440	217	490		867	36.5			140	N	
EI258	00687	G01959	A005	177094003702	S01	09/26/2008	SEM	GL		0	24	19		
	955	2674		450	135	361		658	36.4			125	N	
EI258	00687	G01959	A005	177094003702	S01	06/22/2009	SEM	GL		0	24	12		
	950	1000		325	73	73		292	36.4			140	N	
EI258	00687	G01959	A005	177094003702	S01	12/23/2009	SEM	GL		0	24	12		
	950	1125		390	72	81		288	36.4			95	N	
EI258	00687	G01959	A005	177094003702	S01	03/20/2010	SEM	GL		0	24	12		
	940	1773		290	44	78		172	36.4			115	N	
EI258	00687	G01959	A005	177094003702	S01	08/06/2010	SEM	GL		0	24	14		
	950	628		400	121	76		483	36.8			115	N	
EI258	00687	G01959	A005	177094003702	S01	01/01/2011	SEM	GL		0	24	14		
	960	244		490	164	40		304	36.8			110	N	
EI258	00687	G01959	A015	177094005302	S01	06/04/2008	SEM	GL		0	24	64		
	635	956		85	225	215		760	31.5			120	N	
EI258	00687	G01959	A015	177094005302	S01	08/08/2008	SEM	GL		0	24	64		
	635	935		120	214	200		782	31.5			120	N	
EI258	00687	G01959	A015	177094005302	S01	06/15/2009	SEM	GL		0	24	64		
	1020	2151		140	172	370		1020	31.5			130	N	
EI258	00687	G01959	A015	177094005302	S01	12/13/2009	SEM	GL		0	24	64		
	1020	1855		130	152	282		910	31.5			110	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G01959	A015	177094005302	S01	01/20/2010	SEM	GL		O	24	64		
	1020	1897		120	145	275		875	31.5			110	N	
EI258	00687	G01959	A015	177094005302	S01	12/02/2010	SEM	GL		O	24	64		
	1020	302		115	139	42		864	31.5			100	N	
EI258	00687	G01959	A015	177094005302	S01	03/25/2011	SEM	GL		O	24	64		
	1020	541		120	157	85		877	31.5			120	N	
EI258	00687	G01959	A018	177094114700	S01	06/06/2008	SEM	GL		O	24	64		
	1040	794		125	170	135		142	36.5			120	N	
EI258	00687	G01959	A018	177094114700	S01	08/23/2008	SEM	GL		O	24	64		
	1040	993		120	136	135		125	36.5			130	N	
EI258	00687	G01959	A018	177094114700	S01	06/20/2009	SEM	GL		O	24	64		
	1350	512		150	201	103		135	36.2			120	N	
EI258	00687	G01959	A018	177094114700	S01	11/27/2009	SEM	GL		O	24	64		
	1350	1422		130	102	145		152	36.2			120	N	
EI258	00687	G01959	A018	177094114700	S01	03/03/2010	SEM	GL		O	24	64		
	1350	2113		140	115	243		77	36.2			130	N	
EI258	00687	G01959	A018	177094114700	S01	09/30/2010	SEM	GL		O	24	64		
	1060	1162		190	579	673		869	36.7			115	N	
EI258	00687	G01959	A018	177094114700	S01	04/04/2011	SEM	GL		O	24	64		
	1060	870		120	292	254		357	36.2			100	N	
EI258	00687	G01959	I001	177094095200	S01	06/26/2008	SEM	GL		O	24	64		
	1060	1197		220	71	85		642	25.8			220	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G01959	I001	177094095200	S01	08/22/2008	SEM	GL		O	24	64		
	1060	1172		220	64	75		580	25.8				220	N
EI258	00687	G01959	I001	177094095200	S01	06/26/2009	SEM	GL		O	24	64		
	1050	1328		200	58	77		518	25.8				200	N
EI258	00687	G01959	I001	177094095200	S01	11/23/2009	SEM	GL		O	24	64		
	1050	1726		220	62	107		562	25.8				280	N
EI258	00687	G01959	I001	177094095200	S01	04/17/2010	SEM	GL		O	24	64		
	1050	925		225	159	147		477	36.1				280	N
EI258	00687	G01959	I001	177094095200	S01	09/10/2010	SEM	GL		O	24	64		
	1050	495		225	101	50		918	25.8				220	N
EI258	00687	G01959	I001	177094095200	S01	01/25/2011	SEM	GL		O	24	64		
	1050	757		320	103	78		923	25.8				310	N
EI258	00687	G01959	I002	177094095700	D03	06/10/2008	SEM	FL		O	24	26		
	2020	1152		1220	857	987		0	33.6				1200	N
EI258	00687	G01959	I002	177094095700	D03	12/08/2008	SEM	FL		O	24	18		
	1980	1619		1100	278	450		186	33.6				1080	N
EI258	00687	G01959	I002	177094095700	D03	06/28/2009	SEM	FL		O	24	15		
	2140	753		700	381	287		51	33.6				225	N
EI258	00687	G01959	I002	177094095700	D03	12/21/2009	SEM	FL		O	24	15		
	2140	1377		550	228	314		12	33.6				220	N
EI258	00687	G01959	I002	177094095700	D03	05/30/2010	SEM	FL		O	24	20		
	2140	2778		360	108	300		324	33.6				300	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G01959	I002	177094095700	D03	09/10/2010	SEM	FL		O	24	18		
	2140	2258		340	93	210		280	33.6				240	N
EI258	00687	G01959	I002	177094095700	D03	04/26/2011	SEM	FL		O	24	24		
	2140	2176		260	102	222		307	33.6				200	N
EI258	00687	G01959	I002D	177094095700	D02	01/25/2008	SEM	FL		O	24	18		
	1950	1599		750	641	1025		0	33.1				270	N
EI258	00687	G01959	J002	177094099901	D03	06/22/2008	SEM	FL		G	24	64		
	650	1400		280	25	35		227	55.6				220	N
EI258	00687	G01959	J002	177094099901	D03	07/14/2008	SEM	FL		G	24	64		
	650	2148		275	27	58		239	55.6				225	N
EI258	00687	G01959	J002	177094099901	D03	06/27/2009	SEM	UK		G	24	64		
	2400	9999999		225	0	20		0	0				225	N
EI258	00687	G01959	J002	177094099901	D04	12/20/2010	SEM	FL		O	24	13		
	2100	337		1900	744	251		0	28.3				0	N
EI258	00687	G01959	J002	177094099901	D04	12/29/2010	POT	FL		O	4	13		
		653	0	1600	657	429		0	28.3	.6				N
EI258	00687	G01959	J002	177094099901	D04	04/20/2011	SEM	FL		O	24	13		
	2000	697		1280	552	385		0	28.3				150	N
EI258	00687	G01959	J002D	177094099901	D02	06/24/2009	SEM	FL		O	24	20		
	3300	4765		500	68	324		1067	34.4				280	N
ST176	00078	G01960	A003	177154015800	S02	06/07/2008	SEM	FL		G	24	62		
	351	77286	22.22	132	14	1082		4	51.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01960	A003	177154015800	S02	08/03/2008	SEM	FL		G	24	62		
	335	71571	26.32	118	14	1002		5	51.5					N
ST176	00078	G01960	A003	177154015800	S02	06/29/2009	SEM	FL		G	24	62		
	783	116727		143	11	1284		7	54				126	N
ST176	00078	G01960	A003	177154015800	S02	12/22/2009	SEM	FL		G	24	62		
	783	141750		131	8	1134		16	54				119	N
ST176	00078	G01960	A003	177154015800	S02	06/05/2010	SEM	FL		G	24	62		
	327	60526		173	19	1150		3	49.1				156	N
ST176	00078	G01960	A007	177154089000	S01	06/08/2008	SEM	FL		G	24	72		
	355	123636		136	11	1360		15	50.6				120	N
ST176	00078	G01960	A007	177154089000	S01	08/01/2008	SEM	FL		G	24	72		
	359	9999999		115	0	270		0					108	N
ST176	00078	G01960	A007	177154089000	S02	04/24/2010	POT	FL		G	24	26		
	3318	30635	4.02	2945	334	10232		14	49.1	.65				N
ST176	00078	G01960	A007	177154089000	S02	06/23/2010	SEM	FL		G	24	12		
	3318	29447		3158	76	2238		2	49.1				127	N
ST176	00078	G01960	A007	177154089000	S02	12/23/2010	SEM	FL		G	24	36		
	3173	36300		2683	240	8712		24	49.1				152	N
ST176	00078	G01960	A007	177154089000	S02	06/21/2011	SEM	FL		G	24	24		
	2765	40715		2359	235	9568		18	49.1				184	N
ST176	00078	G01960	A008	177154090501	S01	06/27/2009	SEM	FL		G	24	64		
	457	214200		145	10	2142		26	53				121	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01960	A008	177154090501	S01	12/03/2009	SEM	FL		G	24	64		
	457	9999999		114	0	148		0					112	N
ST176	00078	G01960	A008	177154090501	S01	06/26/2011	SEM	FL		G	24	14		
	4493	53692		3505	78	4188		312	55.2				187	N
ST176	00078	G01960	A008	177154090501	S01	07/15/2011	POT	FL		G	24	32		
	4493	64810	90	3100	58	3759		518	49.1	.59				N
ST176	00078	G01960	A009	177154095103	S02	06/23/2008	SEM	FL		G	24	64		
	645	117167		184	24	2812		22	50.8				129	N
ST176	00078	G01960	A009	177154095103	S02	08/10/2008	SEM	FL		G	24	64		
	824	99000		164	38	3762		10	50.8				107	N
ST176	00078	G01960	A009	177154095103	S02	06/17/2009	SEM	FL		G	24	64		
	1517	120706		182	34	4104		8	53				123	N
ST176	00078	G01960	A009	177154095103	S02	12/27/2009	SEM	FL		G	24	64		
	1517	107692		216	39	4200		15	53				112	N
ST176	00078	G01960	A009	177154095103	S02	06/24/2010	SEM	FL		G	24	24		
	1517	9999999		536	0	924		0					120	N
ST176	00078	G01960	A009	177154095103	S02	12/24/2010	SEM	FL		G	24	96		
	1571	81240		165	50	4062		10	53				143	N
ST176	00078	G01960	A009	177154095103	S02	06/15/2011	SEM	FL		G	24	96		
	427	81702		162	47	3840		13	53				143	N
ST176	00078	G01960	B002	177154094400	S03	06/20/2008	SEM	FL		G	24	112		
	889	62057		130	35	2172		23	50.5				124	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01960	B002	177154094400	S03	08/26/2008	SEM	FL	G	24	112			
	1030	61111		138	27	1650		9	50.5			137	N	
SP065	00105	G01966	A015	177232005300	S02	08/22/2008	SEM	GL	O	24	98			
		485		60	165	80		60	30.2			1225	N	
SP065	00105	G01966	A015	177232005300	S02	05/22/2009	SEM	GL	O	24	98			
		195		75	174	34		68	30			881	N	
SP065	00105	G01966	A015	177232005300	S02	12/25/2010	SEM	GL	O	24	98			
		1225		75	187	229		88	32				N	
SP065	00105	G01966	A020B	177232006200	S03	07/25/2008	SEM	GL	O	24	72			
		4194		255	31	130		116	30.2			1225	N	
SP065	00105	G01966	A020B	177232006200	S03	05/10/2009	SEM	GL	O	24	72			
		658		55	38	25		195	30			896	N	
SP065	00105	G01966	B004D	177254000900	D02	07/26/2008	SEM	GL	O	24	64			
		609		180	115	70		11	30.2			825	N	
SP065	00105	G01966	B004D	177254000900	D02	05/06/2009	SEM	GL	O	24	30			
		0		270	31	0		118	30			899	N	
SP065	00105	G01966	B004D	177254000900	D02	12/22/2010	SEM	GL	O	24	30			
		0		300	45	0		135	29				N	
SP065	00105	G01966	B012	177254002700	S03	07/27/2008	SEM	GL	O	24	98			
		1409		140	149	210		725	30.2			810	N	
SP065	00105	G01966	B012	177254002700	S03	05/16/2009	SEM	GL	O	24	98			
		0		105	100	0		564	30			856	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01966	B012	177254002700	S03	12/22/2010	SEM	GL		O	24	98		
		0		150	146	0		586	30					N
SP065	00105	G01966	B015D	177254002300	S02	07/28/2008	SEM	GL		O	24	35		
		1529		100	51	78		156	30.2				840	N
SP065	00105	G01966	B015D	177254002300	S02	05/13/2009	SEM	GL		O	24	35		
		0		150	188	0		438	30				873	N
SP065	00105	G01966	C003A	177254040900	S02	12/15/2008	SEM	GL		O	24	72		
		3151		175	93	293		371	29				1200	N
SP065	00105	G01966	C003A	177254040900	S02	05/04/2009	SEM	GL		O	24	72		
		789		150	95	75		126	30				878	N
SP065	00105	G01966	C003A	177254040900	S02	12/16/2010	SEM	GL		O	24	72		
		947		110	76	72		69	28					N
SP065	00105	G01966	C005A	177254042000	S02	05/08/2009	SEM	GL		O	24	64		
		842		150	95	80		1	30				906	N
SP065	00105	G01966	C005A	177254042000	S02	12/15/2010	SEM	GL		O	24	64		
		1558		80	77	120		0	30					N
SP065	00105	G01966	C006	177254042100	S01	08/01/2008	SEM	GL		O	24	98		
		692		150	52	36		206	30.2				1200	N
SP065	00105	G01966	C006	177254042100	S01	08/03/2008	SEM	GL		O	24	72		
		416		160	202	84		302	30.2				1200	N
SP065	00105	G01966	C006	177254042100	S01	05/05/2009	SEM	GL		O	24	98		
		1597		165	62	99		324	30				884	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01966	C006	177254042100	S01	05/06/2009	SEM	GL		O	24	72		
		1943		185	157	305		305	30				899	N
SP065	00105	G01966	C006	177254042100	S01	12/15/2010	SEM	GL		O	24	72		
		391		80	184	72		343	28					N
SP065	00105	G01966	C008	177254042500	S01	05/07/2009	SEM	GL		O	24	98		
		1063		150	16	17		0	30				900	N
SP065	00105	G01966	C008	177254042500	S01	12/18/2010	SEM	GL		O	24	98		
		871		110	62	54		0	23					N
SP065	00105	G01966	C031	177254048100	S01	07/18/2008	SEM	GL		O	24	78		
		1250		190	60	75		314	30.2				1200	N
SP065	00105	G01966	C031	177254048100	S01	05/13/2009	SEM	GL		O	24	78		
		580		195	50	29		363	30				873	N
SP065	00105	G01966	C031	177254048100	S01	12/31/2010	SEM	GL		O	24	78		
		1068		110	73	78		539	22					N
SP065	00105	G01966	C032A	177254049000	S02	12/31/2010	SEM	GL		O	24	40		
		1167		80	108	126		12	27					N
SP065	00105	G01967	A017B	177232005400	S03	07/21/2008	SEM	FL				60		
	700	9999999	0	65	0	100		0	60					
SP065	00105	G01967	A017B	177232005400	S03	05/04/2009	SEM	FL		G	24	50		
	700	133250		68	4	533		8	30				878	N
SP065	00105	G01967	B017D	177254002500	S02	07/30/2008	SEM	GL		O	24	64		
		15438		85	16	247		180	30.2				815	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01967	B017D	177254002500	S02	05/13/2009	SEM	GL		O	24	64		
		5222		100	9	47		165	30				873	N
SP065	00105	G01967	B017D	177254002500	S02	12/24/2010	SEM	GL		O	24	64		
		4533		100	15	68		138	31					N
SP065	00105	G01967	B027	177254004200	S01	08/04/2008	SEM	GL		O	24	72		
		350		90	197	69		19	30.2				800	N
SP065	00105	G01967	B027	177254004200	S01	05/17/2009	SEM	GL		O	24	72		
		5143		95	21	108		0	30				848	N
SP065	00105	G01967	C009	177254042701	S03	12/20/2010	SEM	GL		O	24	64		
		1364		100	77	105		4	31					N
SP065	00105	G01967	C012	177254043300	S02	05/03/2009	SEM	GL		O	24	64		
		3720		155	75	279		7	30				907	N
SP065	00105	G01967	C012	177254043300	S02	05/03/2009	POT	GL		O	24	64		
		3720	8.54	155	75	279		7	30	.595				N
SP065	00105	G01967	C012	177254043300	S02	12/22/2010	SEM	GL		O	24	64		
		0		100	57	0		4	26					N
SP065	00105	G01967	C013	177254043501	S01	07/02/2008	SEM	GL		O	24	64		
		30600		160	10	306		38	30.2				1200	N
SP065	00105	G01967	C013	177254043501	S01	05/10/2009	SEM	GL		O	24	64		
		1382		150	76	105		0	30				896	N
SP065	00105	G01967	C013	177254043501	S01	12/10/2010	SEM	GL		O	24	64		
		413		100	126	52		7	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01967	C014	177254043902	S01	07/16/2008	SEM	GL		O	24	72		
		6098		160	51	311		76	30.2				1200	N
SP065	00105	G01967	C014	177254043902	S01	05/27/2009	SEM	GL		O	24	72		
		9529		130	34	324		22	30				910	N
SP065	00105	G01967	C014	177254043902	S01	12/23/2010	SEM	GL		O	24	40		
		4390		150	141	619		67	27					N
SP065	00105	G01967	C017	177254044200	S02	07/21/2008	SEM	GL		O	24	90		
		6111		140	54	330		306	30.2				1200	N
SP065	00105	G01967	C017	177254044200	S02	05/15/2009	SEM	GL		O	24	90		
		8378		155	45	377		277	30				850	N
SP065	00105	G01967	C017	177254044200	S02	12/29/2010	SEM	GL		O	24	90		
		1660		100	53	88		479	24					N
SP065	00105	G01967	C020	177254045400	S02	07/16/2008	SEM	GL		O	24	72		
		2270		140	37	84		26	30.2				1200	N
SP065	00105	G01967	C020	177254045400	S02	05/19/2009	SEM	GL		O	24	72		
		8625		160	8	69		1	30				894	N
SP065	00105	G01967	C020	177254045400	S02	12/24/2010	SEM	GL		O	24	72		
		592		100	49	29		5	33					N
SP065	00105	G01967	C021	177254045500	S01	12/29/2010	SEM	GL		O	24	20		
		231		250	52	12		0	28					N
SP065	00105	G01967	C024	177254046100	S01	07/16/2008	SEM	GL		O	24	72		
		2724		150	29	79		0	30.2				1200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	00105	G01967	C024	177254046100	S01	05/12/2009	SEM	GL		O	24	72		
		577		150	111	64		0	30				860	N
SP065	00105	G01967	C024	177254046100	S01	12/30/2010	SEM	GL		O	24	72		
		1398		80	166	232		0	33					N
SP065	00105	G01967	C026	177254046900	S01	12/30/2010	SEM	GL		O	24	64		
		0		80	33	0		28	29					N
SP065	00105	G01967	C027D	177254047400	D02	07/22/2008	SEM	GL		O	24	80		
		4753		170	77	366		307	30.2				1200	N
SP065	00105	G01967	C027D	177254047400	D02	05/23/2009	SEM	GL		O	24	98		
		5981		160	52	311		194	30				818	N
SP065	00105	G01967	C028	177254048400	S01	12/11/2010	SEM	GL		O	24	98		
		4085		110	71	290		666	21					N
EC033	02589	G01972	CF005	177034088700	S05	05/30/2008	SEM	FL				64		
	610	268200	89.9	310	10	2682		89	71.8					
EC033	02589	G01972	CF005	177034088700	S05	11/14/2008	SEM	FL				64		
	620	234667	14.29	220	12	2816		2	71.8					
EC033	02589	G01972	CF005	177034088700	S05	06/10/2009	SEM	FL				64		
	570	400143	36.36	280	7	2801		4	71.8					
EC033	02589	G01972	CF005	177034088700	S05	12/08/2009	SEM	FL				64		
	610	282100	44.44	250	10	2821		8	71.8					
EC033	02589	G01972	CF005	177034088700	S05	06/03/2010	SEM	FL				64		
	680	131318	.44	285	22	2889		0	51.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02589	G01972	CF005	177034088700	S05	11/28/2010	SEM	FL				64		
	675	419333	9.09	300	6	2516		1	52.6					
EI292	00048	G01981	G003A	177104048200	S02	06/08/2008	SEM	GL		O	24	64		
	570	71333		180	3	214		744	38				886	N
EI292	00048	G01981	G005	177104051402	S01	06/11/2008	SEM	GL		O	24	64		
	1600	1173		180	110	129		273	39.3				872	N
SS222	02899	G01984	B004	177114008800	S05	05/27/2008	SEM	GL				18		
	780	9999999	99	580	0	62		173						
SS222	02899	G01984	B004	177114008800	S05	10/31/2010	SEM	FL				64		
	850	9999999	99	550	0	61		532						
SS222	02899	G01984	B004	177114008800	S05	03/26/2011	SEM	FL				18		
	3000	9999999	99	170	0	52		509						
SS222	02899	G01984	B005D	177114008900	D02	05/24/2008	SEM	GL				64		
	780	1390	89.99	220	82	114		737	31					
SS222	02899	G01984	B005D	177114008900	D02	06/28/2008	SEM	GL				64		
	780	2543	89.98	170	81	206		727	31					
SS222	02899	G01984	B005D	177114008900	D02	11/10/2010	SEM	GL				64		
	880	1609	87.99	160	92	148		674	31					
SS222	02899	G01984	B005D	177114008900	D02	04/23/2011	SEM	GL				64		
	1100	765	89.1	160	81	62		662	31					
SS222	02899	G01984	B009A	177114012200	D01	06/14/2008	SEM	GL				64		
	780	6889	98.85	140	9	62		772	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01984	B009A	177114012200	D01	11/12/2010	SEM	GL			64			
	880	7769	98.13	140	13	101		684	35.8					
SS222	02899	G01984	B009A	177114012200	D01	04/30/2011	SEM	GL			64			
	1100	13857	98.92	140	7	97		640	35.8					
SS222	02899	G01984	B009D	177114012200	D02	06/17/2008	SEM	FL			13			
	450	9999999	0	110	0	36		0						
SS222	02899	G01984	B014B	177114016500	S04	05/28/2008	SEM	GL			21			
	1120	17106	24.19	520	47	804		15	37					
SS222	02899	G01984	B014B	177114016500	S04	05/29/2008	SEM	FL			20			
	440	9999999	99	300	0	46		526						
SS222	02899	G01984	E001	177114078700	S03	05/29/2008	SEM	FL			20			
	440	9999999	99	340	0	46		526						
SS222	02899	G01984	E001	177114078700	S03	06/29/2008	SEM	FL			18			
	1120	36273	68.12	510	22	798		47	37					
SS222	02899	G01984	E001	177114078700	S03	12/07/2009	SEM	FL			48			
	880	46000	62.5	120	3	138		5	37					
SS222	02899	G01984	E001	177114078700	S03	11/16/2010	SEM	GL			48			
	640	11444	25	120	9	103		3	37					
SS222	02899	G01984	E001	177114078700	S03	05/04/2011	SEM	GL			48			
	1000	10000	38.46	120	8	80		5	37					
SS222	02899	G01984	E002	177114078800	S01	05/26/2008	SEM	GL			64			
	1300	1240	59.68	100	25	31		37	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01984	E002	177114078800	S01	04/17/2011	SEM	GL				64		
	1200	17500	90.91	120	2	35		20	33					
SS222	02899	G01984	E008	177114109600	S01	06/15/2008	SEM	GL				64		
	900	1263	51.28	160	19	24		20	32					
SS222	02899	G01984	E008	177114109600	S01	11/15/2010	SEM	GL				64		
	750	1474	83.19	120	19	28		94	32					
SS222	02899	G01984	E008	177114109600	S01	05/01/2011	SEM	GL				64		
	1200	3750	90.91	120	8	30		80	32					
SS222	02899	G01984	E009	177114142200	S02	11/21/2010	SEM	FL				12		
	3300	246	0	2935	1131	278		0	29					
SS222	02899	G01984	E009	177114142200	S02	05/01/2011	SEM	FL				11		
	3200	545	0	2874	1129	615		0	29					
WC146	01071	G01997	A003	177004005201	S01	05/10/2011	SEM	FL				17		
	1186	663667	56.06	1056	3	1991		4	43.6					
WC146	01071	G01997	A009	177004007801	S01	06/06/2011	SEM	FL				20		
	2297	151412	36.42	1711	34	5148		19	42.7					
WC146	01001	G01998	E001	177004101600	S01	06/22/2008	SEM	FL		G	24	64		
	960	882500		290	2	1765		1	45				948	N
WC146	01001	G01998	E001	177004101600	S01	12/27/2008	SEM	FL		G	24	64		
	900	690000		280	2	1380		3	45				948	N
WC146	01001	G01998	E001	177004101600	S01	06/26/2009	SEM	FL		G	24	64		
	840	1171000		290	1	1171		1	45				940	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	01001	G01998	E001	177004101600	S01	12/08/2009	SEM	FL		G	24	64		
	800	1210000		270	1	1210		1	45				948	N
WC146	01001	G01998	E001	177004101600	S01	06/15/2010	SEM	FL		G	24	64		
	880	558500		280	2	1117		1	45				945	N
WC146	01001	G01998	E002	177004105601	S01	06/22/2008	SEM	FL		G	24	13		
	1860	9999999		950	0	930		36					948	N
WC504	03026	G02006	A002	177024055801	S02	12/06/2010	SEM	FL				10		
	2150	9999999	0	1500	0	618		0						
WC504	03026	G02006	A002	177024055801	S02	06/17/2011	SEM	FL				14		
	1450	9999999	0	450	0	208		0						
WC504	03026	G02006	A003	177024058001	S01	06/20/2008	SEM	FL				64		
	250	9999999	0	120	0	497		0						
WC504	03026	G02006	A003	177024058001	S01	08/24/2008	SEM	FL				64		
	270	9999999	0	110	0	783		0						
WC504	03026	G02006	A003	177024058001	S01	05/16/2009	SEM	FL				64		
	250	9999999	0	80	0	634		0						
WC504	03026	G02006	A003	177024058001	S01	12/22/2009	SEM	FL				64		
	235	9999999	99	90	0	661		6						
WC504	03026	G02006	A003	177024058001	S01	05/02/2010	SEM	FL				64		
	225	9999999	99	80	0	501		6						
WC504	03026	G02006	A003	177024058001	S01	12/13/2010	SEM	FL				64		
	300	9999999	0	105	0	586		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC504	03026	G02006	A003	177024058001	S01	06/21/2011	SEM	FL			64			
	300	9999999	0	80	0	247		0						
WC504	03026	G02006	A005	177024058500	S04	06/06/2008	SEM	GL			64			
	640	9999999	0	100	0	77		0						
WC504	03026	G02006	A005	177024058500	S04	08/26/2008	SEM	FL			64			
	660	9999999	0	100	0	9		0						
WC504	03026	G02006	A005	177024058500	S04	05/06/2009	SEM	FL			64			
	600	9999999	0	85	0	61		0						
WC504	03026	G02006	A005	177024058500	S04	12/13/2009	SEM	FL			64			
	760	9999999	0	75	0	340		0						
WC504	03026	G02006	A005	177024058500	S04	05/03/2010	SEM	FL			64			
	520	9999999	99	95	0	188		40						
WC504	03026	G02006	A005	177024058500	S04	12/12/2010	SEM	FL			64			
	925	9999999	0	80	0	158		0						
WC504	03026	G02006	A005	177024058500	S04	06/12/2011	SEM	FL			64			
	820	9999999	0	75	0	38		0						
WC504	03026	G02006	A008	177024061101	S02	06/06/2008	SEM	GL			64			
	1725	9999999	99	110	0	51		73						
WC504	03026	G02006	A008	177024061101	S02	08/13/2008	SEM	FL			64			
	1800	9999999	99	105	0	108		80						
WC504	03026	G02006	A008	177024061101	S02	05/06/2009	SEM	FL			64			
	610	9999999	99	100	0	62		89						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC504	03026	G02006	A008	177024061101	S02	12/23/2009	SEM	FL			64			
	1280	9999999	99	90	0	151		124						
WC504	03026	G02006	A008	177024061101	S02	05/16/2010	SEM	FL			10			
	1350	9999999	99	125	0	76		71						
WC504	03026	G02006	A008	177024061101	S02	12/13/2010	SEM	FL			10			
	1930	9999999	0	180	0	224		0						
WC504	03026	G02006	A008	177024061101	S02	06/22/2011	SEM	FL			10			
	1930	9999999	99	85	0	123		60						
WC504	03026	G02006	A009	177024107201	S01	06/09/2008	SEM	GL			64			
	800	115000	98.39	120	1	115		61						
WC504	03026	G02006	A009	177024107201	S01	08/28/2008	SEM	GL			64			
	850	9999999	99	120	0	164		157						
WC504	03026	G02006	A009	177024107201	S01	05/17/2009	SEM	GL			64			
	600	9999999	99	100	0	161		68						
WC504	03026	G02006	A009	177024107201	S01	11/03/2009	SEM	GL			64			
	780	9999999	99	110	0	86		48						
WC504	03026	G02006	A009	177024107201	S01	05/04/2010	SEM	GL			64			
	700	9999999	99	140	0	58		51						
WC504	03026	G02006	A009	177024107201	S01	12/13/2010	SEM	GL			64			
	1320	9999999	99	100	0	172		45						
WC504	03026	G02006	A009	177024107201	S01	06/15/2011	SEM	GL			64			
	1320	9999999	99	140	0	58		58						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC504	03026	G02006	A012	177024123900	S02	06/10/2008	SEM	GL			64			
	975	9999999	0	165	0	302		0						
WC504	03026	G02006	A012	177024123900	S02	08/12/2008	SEM	FL			64			
	1070	9999999	0	100	0	261		0						
WC504	03026	G02006	A012	177024123900	S02	05/08/2009	SEM	FL			64			
	720	9999999	0	240	0	243		0						
WC504	03026	G02006	A012	177024123900	S02	11/04/2009	SEM	FL			20			
	1000	9999999	0	80	0	258		0						
WC504	03026	G02006	A012	177024123900	S02	05/01/2010	SEM	FL			36			
	900	9999999	0	80	0	244		0						
WC504	03026	G02006	A012	177024123900	S02	11/09/2010	SEM	FL			27			
	990	9999999	0	60	0	191		0						
WC504	03026	G02006	A012	177024123900	S02	06/19/2011	SEM	FL			27			
	980	9999999	0	80	0	82		0						
WC587	02967	G02015	A004	177024032001	S01	06/08/2009	SEM	FL			64			
	780	9999999	0	110	0	1294		0						
WC587	02967	G02015	A004	177024032001	S01	06/14/2010	SEM	FL			18			
	780	9999999	0	675	0	1276		0						
WC587	02967	G02015	A004	177024032001	S01	12/29/2010	SEM	FL			21			
	780	9999999	0	620	0	1822		0						
WC587	02967	G02015	A004	177024032001	S01	06/26/2011	SEM	FL			32			
	700	9999999	99	235	0	1684		66						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02967	G02015	A009	177024035900	S04	04/30/2010	POT	FL		G	21	34		
	420	9999999	0	180	0	893		0			.557			N
WC587	02967	G02015	A009	177024035900	S04	06/15/2010	SEM	FL				36		
	420	9999999	0	155	0	752		0						
WC587	02967	G02015	A009	177024035900	S04	12/30/2010	SEM	FL				40		
	440	9999999	0	170	0	585		0						
WC587	02967	G02015	A009	177024035900	S04	06/27/2011	SEM	FL				40		
	420	9999999	0	130	0	762		0						
WC587	02967	G02015	A013	177024036501	S01	06/08/2009	SEM	FL				64		
	280	9999999	99	120	0	1286		106						
WC587	02967	G02015	A013	177024036501	S01	12/02/2009	SEM	FL				64		
	295	9999999	99	110	0	842		101						
WC587	02967	G02015	A013	177024036501	S01	06/07/2010	SEM	FL				64		
	300	9999999	99	115	0	936		105						
WC587	02967	G02015	A013	177024036501	S01	12/30/2010	SEM	FL				64		
	330	9999999	99	125	0	739		108						
WC587	02967	G02015	A013	177024036501	S01	06/28/2011	SEM	FL				64		
	325	9999999	99	140	0	729		94						
WC587	02967	G02015	A016	177024037700	S02	06/08/2009	SEM	FL				64		
	620	9999999	99	140	0	776		774						
WC587	02967	G02015	A016	177024037700	S02	12/03/2009	SEM	FL				64		
	640	9999999	99	160	0	896		743						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02967	G02015	A016	177024037700	S02	06/12/2010	SEM	FL			64			
760	9999999	99	155	0	41		71							
WC587	02967	G02015	A016	177024037700	S02	12/31/2010	SEM	FL			64			
720	9999999	99	120	0	25		13							
WC587	02967	G02015	A016	177024037700	S02	06/25/2011	SEM	GL			64			
775	9999999	99	125	0	67		3							
WC587	01482	G02021	A007C	177024008900	S05	05/30/2009	SEM	FL		G	24	15		
1400	479000		1265	3	1437		1		47.8			859	N	
WC587	01482	G02021	A012	177024012600	S01	05/08/2009	SEM	FL		G	24	17		
1990	1033		350	60	62		330		47.8			833	N	
WC587	01482	G02021	A015	177024125800	S02	05/09/2009	SEM	FL		G	24	32		
780	9999999		110	0	240		60					838	N	
WC587	02312	G02023	005	177024182300	S01	02/29/2008	POT	FL		G	24	18		
6250	9986	0	5100	780	7789		0		40	.6			N	
WC587	02312	G02023	005	177024182300	S01	07/09/2008	SEM	FL				19		
5800	11022	0	4025	649	7153		0		40					
WC587	02312	G02023	005	177024182300	S01	01/29/2009	SEM	FL				19		
4650	11264	0	2750	435	4900		0		40					
WC587	02312	G02023	005	177024182300	S01	09/03/2009	SEM	FL				20		
4650	15796	.42	2075	235	3712		1		40					
WC587	02312	G02023	005	177024182300	S01	01/24/2010	SEM	FL				18		
4400	12628	0	2200	266	3359		0		53.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02312	G02023	005	177024182300	S01	07/14/2010	SEM	FL			54			
	4250	16387	1.49	910	199	3261		3	40					
WC587	02312	G02023	005	177024182300	S01	02/10/2011	SEM	FL			30			
	4150	14303	26.95	850	122	1745		45	40					
WC587	02312	G02023	005	177024182300	S01	08/26/2011	SEM	FL			34			
	2900	16600	51.13	220	65	1079		68	40					
WC639	02312	G02027	A031	177024130700	S01	07/04/2008	SEM	FL			64			
	1100	9999999	99	160	0	15		1039	40					
WC639	02312	G02027	A031	177024130700	S01	07/04/2008	POT	FL		G	24	64		
	1100	9999999	100	160	0	305		1039		.6				N
WC639	02312	G02027	A031	177024130700	S01	01/29/2009	SEM	FL			64			
	850	9999999	99	205	0	74		1104	40					
EC222	02222	G02037	007	177034096200	S03	12/21/2009	SEM	FL			24			
	2775	1424500	0	1100	2	2849		0	43					
EC222	02222	G02037	007	177034096200	S04	04/01/2010	POT	FL		G	24	17		
	2350	457200	0	2140	5	2286		0		.57				N
EC222	02222	G02037	007	177034096200	S04	06/11/2010	SEM	FL			17			
	2400	2209000	0	2172	1	2209		0						
EC222	02222	G02037	007	177034096200	S04	12/20/2010	SEM	FL			19			
	2400	309667	0	2100	12	3716		0	38.9					
EC222	02222	G02037	007	177034096200	S04	06/23/2011	SEM	FL			13			
	2475	2475000	0	2340	1	2475		0	38.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00105	G02045	B008	177044012001	S02	12/16/2008	POT	FL		G	24	14		
	2050	201857	0	1890	7	1413		0	53	.595			N	
EC271	00105	G02045	B008	177044012001	S02	06/30/2009	SEM	FL		G	24	14		
	1475	463333		1175	3	1390		0	56			837	N	
EC271	00105	G02045	B008	177044012001	S02	12/31/2009	SEM	FL		G	24	17		
	1150	601500		900	2	1203		0	53			848	N	
EC271	00105	G02045	B008	177044012001	S02	07/28/2010	SEM	FL		G	24	28		
	600	546000		150	2	1092		0	53			872	N	
EC271	00105	G02045	B008	177044012001	S02	12/31/2010	SEM	FL		G	24	27		
	610	9999999		180	0	620		0				793	N	
EC271	00105	G02045	B013	177044061700	S05	01/28/2008	POT	FL		G	24	11		
	2600	1854000	50	2350	1	1854		1	52	.594			N	
EC271	00105	G02045	B014	177044061902	S03	09/08/2009	POT	FL		G	24	11		
	2550	310143	0	2350	7	2171		0	57	.595			N	
EC271	00105	G02045	B014	177044061902	S03	12/30/2009	SEM	FL		G	24	12		
	2300	211625		2060	8	1693		0	53			851	N	
EC271	00105	G02045	B014	177044061902	S03	07/31/2010	SEM	FL		G	24	13		
	2300	698000		1750	3	2094		0	53			878	N	
EC271	00105	G02045	B014	177044061902	S03	12/27/2010	SEM	FL		G	24	13		
	1800	460500		1550	4	1842		0	51			749	N	
EC271	00105	G02045	B017	177044099800	S02	02/23/2008	POT	FL		G	24	32		
	820	9999999	100	300	0	1799		4		.594			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	C002	177044014001	S01	02/07/2008	SEM	GL		O	24	39		
	1050	200		198	135	27		528	40				63	N
EC271	00078	G02047	C003	177044015500	D01	02/09/2008	SEM	GL		O	24	19		
	1060	550		291	40	22		132	40				63	N
EC271	00078	G02047	C008	177044017401	S01	02/07/2008	SEM	GL		O	24	17		
	1030	789		139	38	30		87	40				64	N
EC271	00078	G02047	E005	177044021900	S06	07/09/2008	POT	FL		G	24	8		
	1290	9999999	0	1251	0	888		0			.6			N
WC533	01834	G02050	A004	177044030100	S01	03/22/2008	SEM	FL				64		
	950	9999999	99	110	0	739		1						
WC533	01834	G02050	A004	177044030100	S01	07/19/2008	SEM	FL				64		
	950	9999999	99	100	0	505		2						
WC533	01834	G02050	A005	177044030200	S01	03/21/2008	SEM	FL				64		
	1250	9999999	99	120	0	815		1						
WC533	01834	G02050	A005	177044030200	S01	07/19/2008	SEM	FL				64		
	1250	9999999	99	110	0	601		2						
WC533	02714	G02050	C002	177044109700	S01	03/22/2008	POT	FL		G	24	12		
	5700	87778	26.23	4900	45	3950		16	46.2		.627			N
WC533	02714	G02050	C002	177044109700	S01	07/05/2008	SEM	FL				13		
	5700	48913	5.15	1380	92	4500		5	46.2					
WC533	02714	G02050	C002	177044109700	S01	08/19/2008	SEM	FL				13		
	5200	43955	9.09	1300	110	4835		11	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC286	02312	G02051	C005	177044098600	S03	05/17/2008	SEM	FL			24			
	2850	199227	97.04	1625	22	4383		720	40					
EC321	01284	G02061	A004	177044016601	S02	05/12/2008	SEM	FL			16			
	1675	2322	57.96	1250	264	613		364	29.2					
EC321	01284	G02061	A004	177044016601	S02	08/11/2008	SEM	FL			16			
	1675	1156	60	75	192	222		288	29.2					
EC321	01284	G02061	A004	177044016601	S02	06/16/2009	SEM	FL			16			
	1350	1351	70.31	625	114	154		270	29.2					
EC321	01284	G02061	A004	177044016601	S02	12/22/2009	SEM	GL			16			
	1350	1120	74.04	550	108	121		308	29.2					
EC321	01284	G02061	A004	177044016601	S02	06/20/2010	SEM	GL			16			
	1150	2344	70.09	650	131	307		307	29.2					
EC321	01284	G02061	A004	177044016601	S02	12/07/2010	SEM	GL			16			
	1150	1028	74.58	480	107	110		314	29.2					
EC321	01284	G02061	A004	177044016601	S02	06/05/2011	SEM	FL			16			
	820	819	80	470	83	68		332	29.2					
EC321	01284	G02061	A005A	177044017500	S03	04/02/2008	SEM	GL			36			
	1260	870	97.42	260	23	20		867	25.2					
EC321	01284	G02061	A005A	177044017500	S03	05/27/2009	SEM	GL			36			
	1250	82	68.74	265	366	30		805	36.6					
EC321	01284	G02061	A005A	177044017500	S03	12/01/2009	SEM	FL			16			
	1250	1472	95.97	250	36	53		858	26.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A005A	177044017500	S03	06/21/2010	SEM	FL			36			
	1100	59	97.99	225	17	1		830	26.1					
EC321	01284	G02061	A005A	177044017500	S03	11/08/2010	SEM	FL			36			
	1100	600	98.85	245	10	6		860	26.1					
EC321	01284	G02061	A005A	177044017500	S03	06/06/2011	SEM	GL			36			
	685	500	99	220	8	4		814	26.1					
EC321	01284	G02061	A007	177044019402	S01	05/15/2008	SEM	GL			56			
	700	2923	0	210	13	38		0	30.5					
EC321	01284	G02061	A007	177044019402	S01	05/21/2009	SEM	GL			56			
	1300	8250	0	225	4	33		0	32.5					
EC321	01284	G02061	A009	177044020301	S04	06/05/2008	SEM	FL			26			
	1550	9999999	0	1500	0	4202		0						
EC321	01284	G02061	A009	177044020301	S04	12/01/2008	SEM	FL			28			
	1550	9999999	0	1400	0	5430		0						
EC321	01284	G02061	A009	177044020301	S04	06/27/2009	SEM	FL			26			
	1500	9999999	99	650	0	821		1073						
EC321	01284	G02061	A009	177044020301	S04	12/11/2009	SEM	FL			26			
	1500	9999999	99	655	0	516		688						
EC321	01284	G02061	A009	177044020301	S04	06/24/2010	SEM	FL			26			
	1550	9999999	99	850	0	851		815						
EC321	01284	G02061	A009	177044020301	S04	10/14/2010	SEM	FL			26			
	1025	9999999	99	550	0	474		948						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A009	177044020301	S04	05/09/2011	SEM	FL			32			
	1025	9999999	99	400	0	366		1254						
EC321	01284	G02061	A011	177044020600	S02	04/17/2008	POT	GL		O	24	30		
	1560	980	74.98	300	201	197		603	19.4	.6			N	
EC321	01284	G02061	A011	177044020600	S02	04/17/2008	SEM	FL				30		
	1560	980	75	300	201	197		603	19.4					
EC321	01284	G02061	A011	177044020600	S02	08/19/2008	SEM	GL				30		
	1560	1520	74.53	425	202	307		591	19.4					
EC321	01284	G02061	A011	177044020600	S02	06/02/2009	SEM	GL				40		
	1550	1063	83.16	344	142	151		701	19.4					
EC321	01284	G02061	A011	177044020600	S02	12/22/2009	SEM	FL				40		
	1550	118	85.95	225	102	12		624	27.2					
EC321	01284	G02061	A011	177044020600	S02	06/21/2010	SEM	FL				40		
	690	52	89.65	190	77	4		667	27.2					
EC321	01284	G02061	A011	177044020600	S02	10/15/2010	SEM	FL				40		
	690	51	87.64	240	99	5		702	27.2					
EC321	01284	G02061	A011	177044020600	S02	06/12/2011	SEM	GL				40		
	640	264	88.96	195	87	23		701	27.2					
EC321	01284	G02061	A012	177044020801	S01	02/21/2008	POT	GL		O	24	64		
	800	2639	57.77	180	119	314		163	33.7	.6			N	
EC321	01284	G02061	A012	177044020801	S01	06/10/2008	SEM	GL				64		
	750	2571	50	180	105	270		105	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A012	177044020801	S01	06/21/2009	SEM	GL			64			
	750	2055	44.27	200	73	150		58	33.7					
EC321	01284	G02061	A012	177044020801	S01	12/18/2009	SEM	GL			64			
	750	1317	45.91	180	139	183		118	33.7					
EC321	01284	G02061	A012	177044020801	S01	06/22/2010	SEM	GL			64			
	1000	1935	51.31	170	93	180		98	33.7					
EC321	01284	G02061	A012	177044020801	S01	12/06/2010	SEM	GL			64			
	1000	2220	44.34	180	59	131		47	33.7					
EC321	01284	G02061	A012	177044020801	S01	06/07/2011	SEM	GL			64			
	680	2104	57.92	180	77	162		106	33.7					
EC321	01284	G02061	A015	177044022201	D01	04/18/2008	SEM	GL			36			
	920	4727	99	360	11	52		1216	29.4					
EC321	01284	G02061	A017D	177044022500	D03	05/21/2008	SEM	GL			128			
	1020	852	95.03	200	27	23		516	23.6					
EC321	01284	G02061	A017D	177044022500	D03	08/08/2008	SEM	FL			128			
	1020	2000	95.8	170	10	20		228	23.6					
EC321	01284	G02061	A017D	177044022500	D03	05/03/2009	SEM	FL			128			
	950	3909	96.14	170	11	43		274	23.6					
EC321	01284	G02061	A017D	177044022500	D03	12/23/2009	SEM	GL			128			
	950	69	95.32	225	29	2		591	23.6					
EC321	01284	G02061	A017D	177044022500	D03	06/01/2010	SEM	GL			128			
	1075	143	97.52	205	14	2		551	23.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A017D	177044022500	D03	12/07/2010	SEM	GL			128			
	1075	5000	98.53	170	7	35		468	23.6					
EC321	01284	G02061	A017D	177044022500	D03	06/06/2011	SEM	GL			128			
	1000	2800	99	200	5	14		496	31.4					
EC321	01284	G02061	A018	177044022800	S01	05/19/2008	SEM	GL			128			
	750	1293	18	170	123	159		27	32.9					
EC321	01284	G02061	A018	177044022800	S01	08/25/2008	SEM	GL			128			
	750	1102	18.8	170	108	119		25	32.9					
EC321	01284	G02061	A018	177044022800	S01	06/22/2009	SEM	GL			128			
	1000	1034	13.1	175	146	151		22	33.9					
EC321	01284	G02061	A018	177044022800	S01	12/19/2009	SEM	GL			128			
	1000	757	18.38	170	111	84		25	33.9					
EC321	01284	G02061	A018	177044022800	S01	06/02/2010	SEM	GL			128			
	740	716	13.64	165	95	68		15	33.9					
EC321	01284	G02061	A018	177044022800	S01	11/11/2010	SEM	GL			128			
	740	367	3.92	160	98	36		4	33.9					
EC321	01284	G02061	A018	177044022800	S01	06/09/2011	SEM	GL			128			
	630	780	20.22	158	118	92		30	33.9					
EC321	01284	G02061	A020	177044023501	S01	06/13/2008	SEM	FL			42			
	920	1089	78.98	260	190	207		714	30.8					
EC321	01284	G02061	A020	177044023501	S01	08/11/2008	SEM	FL			42			
	920	918	80	240	170	156		680	30.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A020	177044023501	S01	06/19/2009	SEM	GL			42			
	1340	726	86.82	200	106	77		698	33.6					
EC321	01284	G02061	A020	177044023501	S01	12/07/2009	SEM	GL			44			
	1340	1000	86.6	210	104	104		672	33.9					
EC321	01284	G02061	A020	177044023501	S01	05/21/2010	SEM	GL			44			
	1380	365	87.61	175	96	35		679	33.9					
EC321	01284	G02061	A020	177044023501	S01	11/09/2010	SEM	GL			44			
	1380	745	87.44	180	102	76		710	33.6					
EC321	01284	G02061	A020	177044023501	S01	06/06/2011	SEM	GL			44			
	840	481	90	175	81	39		729	33.6					
EC321	01284	G02061	A022	177044024102	D03	04/17/2008	SEM	FL			18			
	1060	421	31.97	725	432	182		203	28.5					
EC321	01284	G02061	A022	177044024102	D03	04/17/2008	POT	FL		O	24	18		
	1060	421	32	725	432	182		203	28.5	.6				N
EC321	01284	G02061	A022	177044024102	D03	08/10/2008	SEM	FL			18			
	1060	387	37.02	610	313	121		184	28.5					
EC321	01284	G02061	A022	177044024102	D03	05/27/2009	SEM	FL			18			
	1120	365	44.29	565	288	105		229	28.5					
EC321	01284	G02061	A022	177044024102	D03	12/22/2009	SEM	FL			68			
	1120	432	53.01	450	234	101		264	30					
EC321	01284	G02061	A022	177044024102	D03	06/18/2010	SEM	FL			14			
	1150	528	64.14	415	142	75		254	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A022	177044024102	D03	10/11/2010	SEM	FL			14			
	1150	516	67.61	450	126	65		263	31.4					
EC321	01284	G02061	A022	177044024102	D03	06/05/2011	SEM	FL			18			
	970	412	68.03	350	148	61		315	30.1					
EC321	01284	G02061	A022D	177044024102	D02	06/08/2008	SEM	FL			12			
	1310	809	2.11	1140	371	300		8	32.3					
EC321	01284	G02061	A022D	177044024102	D02	08/10/2008	SEM	FL			14			
	1310	823	21.98	990	362	298		102	32.3					
EC321	01284	G02061	A022D	177044024102	D02	05/29/2009	SEM	FL			14			
	1120	618	41.67	750	364	225		260	32.3					
EC321	01284	G02061	A022D	177044024102	D02	12/12/2009	SEM	FL			14			
	1120	430	48.56	600	214	92		202	31.4					
EC321	01284	G02061	A022D	177044024102	D02	06/18/2010	SEM	FL			14			
	1150	528	64.14	415	142	75		254	31.4					
EC321	01284	G02061	A022D	177044024102	D02	12/08/2010	SEM	FL			14			
	770	509	70.27	425	110	56		260	31.4					
EC321	01284	G02061	A022D	177044024102	D02	06/05/2011	SEM	FL			14			
	770	564	78.01	390	117	66		415	31.4					
EC321	01284	G02061	A023B	177044027300	D04	05/18/2008	SEM	GL			128			
	1130	1299	96.02	210	77	100		1856	29.5					
EC321	01284	G02061	A023B	177044027300	D04	05/26/2009	SEM	GL			128			
	1300	989	94.82	220	93	92		1701	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A023B	177044027300	D04	12/21/2009	SEM	GL			128			
	1300	1167	96	210	60	70		1439	29.5					
EC321	01284	G02061	A023B	177044027300	D04	06/24/2010	SEM	GL			128			
	1250	463	93.98	230	80	37		1248	29.5					
EC321	01284	G02061	A023B	177044027300	D04	12/20/2010	SEM	GL			128			
	940	414	95.98	275	70	29		1673	29.5					
EC321	01284	G02061	A023B	177044027300	D04	06/07/2011	SEM	GL			128			
	1120	836	95.99	220	61	51		1459	29.5					
EC321	01284	G02061	A024	177044044500	S05	06/17/2009	SEM	FL			19			
	1000	9999999	0	890	0	1751		0						
EC321	01284	G02061	A024	177044044500	S05	11/18/2009	SEM	FL			19			
	1000	9999999	99	650	0	888		81						
EC321	01284	G02061	A025	177044044601	D01	04/03/2008	POT	FL		O	24	22		
	920	573	87.39	350	117	67		810	29.9	.6				N
EC321	01284	G02061	A025	177044044601	D01	05/19/2008	SEM	FL			22			
	870	575	86.03	360	127	73		782	29.9					
EC321	01284	G02061	A025	177044044601	D02	06/02/2008	SEM	FL			24			
	2100	9999999	99	1680	0	3427		42	30.9					
EC321	01284	G02061	A025	177044044601	D01	08/09/2008	SEM	FL			22			
	870	641	87.9	350	103	66		748	29.9					
EC321	01284	G02061	A025	177044044601	D02	12/26/2008	SEM	FL			26			
	2100	9999999	0	1645	0	4588		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A025	177044044601	D02	06/25/2009	SEM	FL			26			
	1370	487800	99	1358	5	2439		735	27.4					
EC321	01284	G02061	A025	177044044601	D01	06/26/2009	SEM	FL			22			
	1270	728	88.86	375	103	75		822	29.9					
EC321	01284	G02061	A025	177044044601	D01	12/21/2009	SEM	FL			22			
	1270	596	88.05	340	109	65		803	29.9					
EC321	01284	G02061	A025	177044044601	D02	12/25/2009	SEM	FL			26			
	1370	9999999	99	1175	0	1944		907						
EC321	01284	G02061	A025	177044044601	D01	06/19/2010	SEM	FL			22			
	1250	908	91.95	340	76	69		868	29.9					
EC321	01284	G02061	A025	177044044601	D02	06/25/2010	SEM	FL			26			
	1765	377333	99	970	3	1132		1202	27.4					
EC321	01284	G02061	A025	177044044601	D01	12/06/2010	SEM	FL			22			
	750	853	91.59	340	75	64		817	29.9					
EC321	01284	G02061	A025	177044044601	D02	12/19/2010	SEM	FL			26			
	1620	306000	99	460	1	306		1376	27.4					
EC321	01284	G02061	A025	177044044601	D01	06/05/2011	SEM	FL			22			
	840	722	91.94	340	72	52		821	29.9					
EC321	01284	G02061	A025	177044044601	D02	06/11/2011	SEM	FL			24			
	1620	9999999	99	570	0	209		983						
EC321	01284	G02061	A026S	177044045302	S01	06/09/2008	SEM	GL			64			
	1340	453	51.05	200	117	53		122	24.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A026S	177044045302	S01	08/12/2008	SEM	GL				64		
	1340	400	49.15	210	120	48		116	24.4					
EC321	01284	G02061	A026S	177044045302	S01	06/11/2009	SEM	GL				64		
	1450	431	25.85	220	109	47		38	26.3					
EC321	01284	G02061	A026S	177044045302	S01	12/17/2009	SEM	GL				64		
	1450	540	53.05	205	100	54		113	26.3					
EC321	01284	G02061	A026S	177044045302	S01	06/04/2010	SEM	GL				64		
	1300	337	50.83	205	89	30		92	26.3					
EC321	01284	G02061	A026S	177044045302	S01	12/07/2010	SEM	GL				64		
	1300	0	48.02	200	105	0		97	26.3					
EC321	01284	G02061	A026S	177044045302	S01	06/07/2011	SEM	GL				64		
	1340	306	50.91	190	111	34		115	26.3					
EC321	01284	G02061	A027D	177044046300	D02	04/14/2008	SEM	GL				128		
	1140	9999999	0	175	0	6		0						
EC321	01284	G02061	A028	177044015203	D02	03/21/2008	POT	FL		G	24	17		
	1450	9999999	0	1170	0	1269		0		.6				N
EC321	01284	G02061	A028	177044015203	D01	05/16/2008	SEM	FL				17		
	1190	9999999	0	1050	0	812		0						
EC321	01284	G02061	A028	177044015203	D02	05/18/2008	SEM	FL				14		
	730	502	2.99	175	201	101		6	31.4					
EC321	01284	G02061	A028	177044015203	D02	08/09/2008	SEM	FL				64		
	730	354	2.47	175	158	56		4	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A028	177044015203	D02	06/12/2009	SEM	FL			64			
	1850	468	1.16	200	171	80		2	31.4					
EC321	01284	G02061	A028	177044015203	D02	11/05/2009	SEM	FL			64			
	1850	454	.98	185	141	64		1	31.4					
EC321	01284	G02061	A028	177044015203	D01	12/24/2009	SEM	FL			17			
	2150	9999999	0	950	0	1231		0						
EC321	01284	G02061	A028	177044015203	D01	05/17/2010	SEM	FL			17			
	2150	9999999	0	800	0	1605		0						
EC321	01284	G02061	A028	177044015203	D02	06/24/2010	SEM	FL			64			
	950	614	2.03	180	145	89		3	31.4					
EC321	01284	G02061	A028	177044015203	D01	11/06/2010	SEM	FL			17			
	960	9999999	0	750	0	1495		0						
EC321	01284	G02061	A028	177044015203	D02	12/08/2010	SEM	FL			64			
	685	59	.74	160	135	8		1	31.4					
EC321	01284	G02061	A028	177044015203	D01	05/07/2011	SEM	FL			17			
	725	9999999	0	650	0	1230		0						
EC321	01284	G02061	A028	177044015203	D02	05/10/2011	SEM	GL			64			
	740	329	3.52	195	170	56		6	31.4					
EC321	01284	G02061	A029	177044051200	S02	05/16/2008	SEM	FL			22			
	1250	9999999	99	1060	0	2182		6						
EC321	01284	G02061	A029	177044051200	S02	06/21/2009	SEM	FL			22			
	1180	9999999	0	950	0	1366		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A031A	177044055500	S02	05/20/2008	SEM	GL			42			
	975	400	41.96	225	350	140		253	34.5					
EC321	01284	G02061	A031A	177044055500	S02	08/18/2008	SEM	GL			42			
	975	508	39.22	225	358	182		231	34.5					
EC321	01284	G02061	A031A	177044055500	S02	06/24/2009	SEM	GL			42			
	1375	428	40.24	200	346	148		233	35					
EC321	01284	G02061	A031A	177044055500	S02	12/13/2009	SEM	GL			42			
	1375	696	41.85	225	296	206		213	35					
EC321	01284	G02061	A031A	177044055500	S02	06/25/2010	SEM	GL			42			
	1050	355	49.02	250	234	83		225	34.9					
EC321	01284	G02061	A031A	177044055500	S02	12/05/2010	SEM	GL			42			
	1050	322	49.67	250	227	73		224	34.9					
EC321	01284	G02061	A031A	177044055500	S02	06/11/2011	SEM	GL			42			
	970	381	51.98	250	218	83		236	34.9					
EC321	01284	G02061	A032	177044055400	S01	05/15/2008	SEM	GL			64			
	950	542	40	150	144	78		96	34.5					
EC321	01284	G02061	A032	177044055400	S01	05/24/2009	SEM	GL			35			
	975	1130	60.4	200	200	226		305	34.5					
EC321	01284	G02061	A032	177044055400	S01	12/14/2009	SEM	GL			64			
	975	1917	73.55	180	96	184		267	32.9					
EC321	01284	G02061	A032	177044055400	S01	06/21/2010	SEM	GL			64			
	670	2142	68.64	175	127	272		278	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A032	177044055400	S01	12/05/2010	SEM	GL			64			
670	1590	72.44	170	105	167	276	32.9							
EC321	01284	G02061	A032	177044055400	S01	06/08/2011	SEM	GL			64			
500	1800	72.93	175	115	207	310	34							
EC321	01284	G02061	A033	177044055900	S03	05/20/2008	SEM	FL			35			
800	835	61.07	300	218	182	342	30							
EC321	01284	G02061	A033	177044055900	S03	08/18/2008	SEM	GL			35			
800	573	64.96	300	178	102	330	30							
EC321	01284	G02061	A033	177044055900	S03	05/25/2009	SEM	GL			35			
6810	520	60.48	240	198	103	303	31.3							
EC321	01284	G02061	A033	177044055900	S03	12/05/2009	SEM	FL			35			
680	208	65.7	400	130	27	249	31.3							
EC321	01284	G02061	A033	177044055900	S03	06/01/2010	SEM	FL			35			
1000	92	69.72	275	119	11	274	31.3							
EC321	01284	G02061	A033	177044055900	S03	12/06/2010	SEM	FL			35			
1000	900	71.7	450	90	81	228	31.3							
EC321	01284	G02061	A033	177044055900	S03	06/10/2011	SEM	GL			35			
650	787	77.07	300	47	37	158	31.3							
EC321	01284	G02061	A034B	177044056400	S04	05/16/2008	SEM	GL			24			
1010	3000	57.37	550	107	321	144	30.5							
EC321	01284	G02061	B001	177044045700	S02	05/17/2008	SEM	GL			48			
960	1550	47.83	260	60	93	55	29.6							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B001	177044045700	S02	05/17/2008	POT	GL		O	24	48		
	960	1550	47.92	260	60	93		55	29.6	.6			N	
EC321	01284	G02061	B001	177044045700	S02	05/10/2009	SEM	GL				48		
	1100	111	48.99	225	126	14		121	29.6					
EC321	01284	G02061	B001	177044045700	S02	11/10/2009	SEM	GL				38		
	1050	67	50.82	290	90	6		93	29.6					
EC321	01284	G02061	B001	177044045700	S02	06/06/2010	SEM	GL				38		
	1150	1098	45.16	250	102	112		84	29.6					
EC321	01284	G02061	B001	177044045700	S02	11/06/2010	SEM	GL				38		
	1150	1931	55	220	72	139		88	29.6					
EC321	01284	G02061	B001	177044045700	S02	06/11/2011	SEM	GL				38		
	1120	53	60	175	76	4		114	29.6					
EC321	01284	G02061	B003	177044052700	S01	05/01/2008	SEM	GL				128		
	1170	981	50	240	54	53		54	29.4					
EC321	01284	G02061	B003	177044052700	S01	08/07/2008	SEM	GL				128		
	1170	1174	50	240	46	54		46	29.4					
EC321	01284	G02061	B003	177044052700	S01	06/10/2009	SEM	GL				128		
	1250	628	5.49	225	86	54		5	29.4					
EC321	01284	G02061	B003	177044052700	S01	12/19/2009	SEM	GL				128		
	1250	3194	50	225	31	99		31	29.4					
EC321	01284	G02061	B003	177044052700	S01	11/08/2010	SEM	GL				128		
	1000	625	50	230	48	30		48	29.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B003	177044052700	S01	05/03/2011	SEM	GL			128			
	910	846	53.57	200	39	33		45	29.4					
EC321	01284	G02061	B006	177044058000	S01	05/04/2008	SEM	GL			40			
	1150	8111	71.88	240	9	73		23	30.2					
EC321	01284	G02061	B006	177044058000	S01	06/13/2009	SEM	GL			40			
	1150	8833	75	300	6	53		18	30.2					
EC321	01284	G02061	B006	177044058000	S01	12/18/2009	SEM	GL			40			
	1150	1500	91.67	175	2	3		22	30.2					
EC321	01284	G02061	B006	177044058000	S01	06/24/2010	SEM	GL			40			
	900	200	88.64	190	5	1		39	30.2					
EC321	01284	G02061	B006	177044058000	S01	12/01/2010	SEM	GL			40			
	900	42000	98.59	190	1	42		70	30.2					
EC321	01284	G02061	B007A	177044059200	S02	05/02/2008	SEM	GL			128			
	1160	243	69.92	240	37	9		86	29					
EC321	01284	G02061	B007A	177044059200	S02	08/20/2008	SEM	GL			128			
	1160	162	66.36	240	37	6		73	29					
EC321	01284	G02061	B007A	177044059200	S02	05/15/2009	SEM	GL			128			
	900	1833	70	225	24	44		56	29					
EC321	01284	G02061	B007A	177044059200	S02	12/12/2009	SEM	GL			128			
	900	1520	76.19	180	25	38		80	29					
EC321	01284	G02061	B007A	177044059200	S02	06/16/2010	SEM	GL			128			
	750	8000	95.12	200	4	32		78	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B007A	177044059200	S02	11/10/2010	SEM	GL			128			
	750	1600	80.2	200	20	32		81	29					
EC321	01284	G02061	B007A	177044059200	S02	06/18/2011	SEM	GL			128			
	1075	667	71.79	150	33	22		84	29					
EC321	01284	G02061	B010	177044059400	S01	05/03/2008	SEM	GL			128			
	1220	3273	90.68	240	22	72		214	23.7					
EC321	01284	G02061	B010	177044059400	S01	08/18/2008	SEM	GL			128			
	1220	2550	91.19	245	20	51		207	23.7					
EC321	01284	G02061	B010	177044059400	S01	06/12/2009	SEM	GL			128			
	800	1000	91.18	225	24	24		248	23.7					
EC321	01284	G02061	B010	177044059400	S01	12/18/2009	SEM	GL			128			
	800	6455	89.86	175	22	142		195	23.7					
EC321	01284	G02061	B010	177044059400	S01	05/23/2010	SEM	GL			128			
	975	6750	95.35	200	4	27		82	23.7					
EC321	01284	G02061	B010	177044059400	S01	12/04/2010	SEM	GL			128			
	975	21333	95.42	210	6	128		125	23.7					
EC321	01284	G02061	B010	177044059400	S01	06/19/2011	SEM	GL			128			
	1070	406	80.12	150	32	13		129	23.7					
EC321	01284	G02061	B015	177044075300	D01	05/20/2008	SEM	GL			128			
	800	3167	33.33	210	6	19		3	25.9					
EC321	01284	G02061	B015	177044075300	D01	06/14/2009	SEM	GL			128			
	1150	2200	16.67	225	5	11		1	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B015	177044075300	D01	11/21/2009	SEM	GL			128			
	1150	750	23.81	175	16	12		5	25.9					
EC321	01284	G02061	B015	177044075300	D01	06/09/2010	SEM	GL			128			
	900	6083	33.33	200	12	73		6	25.9					
EC321	01284	G02061	B015	177044075300	D01	11/22/2010	SEM	GL			128			
	950	4625	20	210	8	37		2	25.9					
EC321	01284	G02061	B015	177044075300	D01	06/17/2011	SEM	GL			128			
	1100	0	54.55	200	5	0		6	25.9					
EC321	01284	G02061	B017	177044074900	D04	05/06/2008	SEM	FL			17			
	2990	1238	0	1775	739	915		0	29.7					
EC321	01284	G02061	B017	177044074900	D05	08/14/2008	SEM	FL			18			
	1160	816	66.84	550	196	160		395	34					
EC321	01284	G02061	B017	177044074900	D05	08/19/2008	POT	FL		O	24	18		
	930	816	66.87	550	196	160		395	34.3	.6				N
EC321	01284	G02061	B017	177044074900	D05	06/02/2009	SEM	FL			20			
	1450	1172	68.21	1430	227	266		487	34.3					
EC321	01284	G02061	B017	177044074900	D04	11/01/2009	SEM	FL			14			
	1450	875	7.26	1050	383	335		30	29.7					
EC321	01284	G02061	B017	177044074900	D05	11/06/2009	SEM	FL			24			
	945	1388	74.96	400	160	222		479	34.3					
EC321	01284	G02061	B017	177044074900	D05	06/11/2010	SEM	FL			24			
	900	1587	79.65	420	138	219		540	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B017	177044074900	D04	06/12/2010	SEM	FL			14			
	1500	544	30.05	1020	263	143		113	25.9					
EC321	01284	G02061	B017	177044074900	D04	11/01/2010	SEM	FL			14			
	1500	698	40	900	192	134		128	25.9					
EC321	01284	G02061	B017	177044074900	D05	12/18/2010	SEM	FL			24			
	900	2317	85.01	410	82	190		465	34.3					
EC321	01284	G02061	B017	177044074900	D05	05/03/2011	SEM	GL			24			
	990	1644	84.92	440	73	120		411	34.3					
EC321	01284	G02061	B017	177044074900	D04	06/07/2011	SEM	FL			14			
	1470	439	42.16	600	155	68		113	25.9					
EC321	01284	G02061	B017D	177044074900	D05	05/26/2008	SEM	FL			18			
	1160	1167	66	800	203	237		394	34.3					
EC334	02375	G02062	B007	177044036201	S01	04/19/2008	SEM	FL			64			
	1980	9999999	99	330	0	189		138						
EC334	02375	G02062	B007	177044036201	S01	05/07/2010	SEM	FL			64			
	3300	9999999	99	150	0	348		68						
EC334	02375	G02062	B007	177044036201	S01	11/10/2010	SEM	FL			64			
	3300	9999999	99	220	0	406		195						
EC334	02375	G02062	B007	177044036201	S01	05/24/2011	SEM	FL			64			
	1650	9999999	99	180	0	303		78						
EC334	02375	G02062	B008	177044036700	S01	04/10/2008	SEM	FL			34			
	2800	9999999	99	1510	0	1625		3702						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02062	B008	177044036700	S01	04/27/2010	SEM	FL				40		
	1725	9999999	99	550	0	252		3962						
EC334	02375	G02062	B008	177044036700	S01	11/05/2010	SEM	FL				40		
	2620	9999999	99	780	0	1705		2717						
EC334	02375	G02062	B008	177044036700	S01	05/27/2011	SEM	FL				40		
	2400	9999999	99	915	0	1194		3663						
EC334	02375	G02062	C010	177044050601	S01	05/22/2008	SEM	FL				18		
	3000	9999999	99	1060	0	232		1129						
EC334	02375	G02062	C010	177044050601	S01	05/22/2008	POT	FL		G	24	18		
	3000	9999999	100	1060	0	232		1129			.65			N
EC334	02375	G02062	C010	177044050601	S01	07/07/2008	SEM	FL				64		
	2250	9999999	99	325	0	109		1641						
EC334	02375	G02062	D001	177044080900	S02	04/10/2008	SEM	FL				64		
	2350	9999999	99	750	0	2727		2563						
EC334	02375	G02062	D001	177044080900	S02	05/06/2010	SEM	FL				64		
	2790	9999999	99	300	0	214		1862						
EC334	02375	G02062	D001	177044080900	S02	11/13/2010	SEM	FL				64		
	2650	9999999	99	500	0	1452		1982						
EC334	02375	G02062	D001	177044080900	S02	05/27/2011	SEM	FL				64		
	2400	9999999	99	240	0	1210		4357						
EC334	02375	G02062	D002	177044083900	S01	04/16/2008	SEM	FL				64		
	2050	9999999	0	320	0	158		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02062	D002	177044083900	S01	05/08/2010	SEM	FL			64			
	2075	9999999	99	180	0	668		4						
EC334	02375	G02062	D002	177044083900	S01	11/13/2010	SEM	FL			64			
	2075	9999999	0	220	0	178		0						
EC334	02375	G02062	D002	177044083900	S01	05/28/2011	SEM	FL			64			
	350	9999999	0	280	0	111		0						
EC334	02375	G02062	E001	177044083200	S01	01/01/2008	SEM	FL			100			
	2450	37486	99	1030	35	1312		5498	28.7					
EC334	02375	G02062	E001	177044083200	S01	07/20/2008	SEM	FL			100			
	2150	35542	99	1125	48	1706		6507	28.8					
EC334	02375	G02062	E001	177044083200	S01	04/03/2010	SEM	FL			100			
	2250	0	99	1155	6	0		6972	28.8					
EC334	02375	G02062	E001	177044083200	S02	10/04/2010	POT	FL		G	12	4		
	9400	54052	0	9100	115	6216		0	49.5	.628				N
EC334	02375	G02062	E001	177044083200	S02	10/13/2010	SEM	FL				4		
	9400	19136	0	9300	118	2258		0	46.5					
EC334	02375	G02062	E001	177044083200	S02	06/11/2011	SEM	FL				14		
	7000	24690	76.8	5700	336	8296		1112	43.8					
EC334	02375	G02062	E002	177044083800	S03	09/29/2010	POT	FL		G	12	6		
	9000	105183	0	4650	60	6311		0	47.9	.628				N
EC334	02375	G02062	E002	177044083800	S03	09/29/2010	SEM	FL				6		
	9000	105183	0	4650	60	6311		0	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02062	E002	177044083800	S03	06/10/2011	SEM	FL			4			
	8700	9999999	0	5700	0	1008		0						
EC334	02375	G02062	F001	177044084000	S02	04/01/2008	SEM	FL			15			
	4410	19548	99	2690	31	606		3404	38.6					
EC334	02375	G02062	F001	177044084000	S02	08/20/2008	SEM	FL			15			
	4198	18697	99	2318	33	617		3590	38.6					
EC334	02375	G02062	F001	177044084000	S03	01/22/2011	POT	FL		G	12	9		
	9300	18471	0	9050	204	3768		0	47.8	.628				N
EC334	02375	G02062	F001	177044084000	S03	06/11/2011	SEM	FL			9			
	7200	80525	0	7100	59	4751		0	48.2					
EC338	01284	G02063	A015Z	177044032000	D03	06/03/2008	SEM	GL			64			
		1043	72.73	135	69	72		184	38.2					
EC338	01284	G02063	A015Z	177044032000	D03	12/04/2009	SEM	FL			64			
	0	1581	75.39	110	62	98		189	38.2					
EC338	01284	G02063	A015Z	177044032000	D03	06/24/2010	SEM	GL			64			
		654	78.03	125	78	51		277	38.2					
EC338	01284	G02063	A015Z	177044032000	D03	11/16/2010	SEM	GL			64			
		284	67.6	75	81	23		169	38.2					
EC338	01284	G02063	A015Z	177044032000	D03	05/10/2011	SEM	GL			64			
	1160	962	68.29	150	78	75		168	38.2					
EC338	01284	G02063	A016Z	177044034601	S03	05/01/2008	SEM	GL			64			
		826	69.6	110	138	114		316	42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A016Z	177044034601	S03	12/01/2009	SEM	GL				64		
	0	950	59.95	150	140	133		209	42.6					
EC338	01284	G02063	A016Z	177044034601	S03	06/22/2010	SEM	GL				64		
		3446	50.14	200	177	610		178	42.4					
EC338	01284	G02063	A016Z	177044034601	S03	12/10/2010	SEM	GL				64		
		1010	65.99	180	101	102		196	42.4					
EC338	01284	G02063	A016Z	177044034601	S03	06/20/2011	SEM	GL				64		
		924	75.47	200	92	85		283	42.4					
EC338	01284	G02063	A022	177044025101	S01	06/04/2008	SEM	GL				64		
		11727	68.57	100	11	129		24	42.1					
EC338	01284	G02063	A022	177044025101	S01	12/02/2009	SEM	GL				64		
	0	36500	60	150	6	219		9	42.1					
EC338	01284	G02063	A022	177044025101	S01	06/23/2010	SEM	GL				64		
		40000	97.37	125	1	40		37	42.1					
EC338	01284	G02063	A022	177044025101	S01	12/17/2010	SEM	GL				64		
		2071	67.44	140	14	29		29	42.1					
EC338	01284	G02063	A022	177044025101	S01	05/10/2011	SEM	GL				64		
	1160	2625	78.95	140	8	21		30	42.1					
VR214	00078	G02076	A005	177054005501	S01	10/26/2010	POT	FL		G	24	30		
	3871	28015	0	3547	135	3782		0	54.3	.6				N
VR214	00078	G02076	A005	177054005501	S01	12/02/2010	SEM	FL		G	24	25		
	3871	44310		2572	58	2570		254	54.2				1075	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A005	177054005501	S01	06/23/2011	SEM	FL		G	24	30		
	3871	9999999		2735	0	1925		0				1082	N	
VR214	00078	G02076	A009	177054008900	S02	02/09/2008	SEM	GL		O	24	40		
	1156	2763		316	93	257		1751	37.4			135	N	
VR214	00078	G02076	A009	177054008900	S02	07/07/2008	SEM	GL		O	24	64		
	1156	3366		250	131	441		2059	37.4			124	N	
VR214	00078	G02076	A009	177054008900	S02	07/19/2009	SEM	GL		O	24	40		
	1156	5506		287	87	479		2080	37.4			147	N	
VR214	00078	G02076	A009	177054008900	S02	06/19/2010	SEM	GL		O	24	128		
	1156	6845		204	110	753		2102	37.4			172	N	
VR214	00078	G02076	A009	177054008900	S02	11/13/2010	SEM	GL		O	24	128		
	1156	8250		188	72	594		1806	37.4			162	N	
VR214	00078	G02076	A009	177054008900	S02	06/16/2011	SEM	GL		O	24	128		
	1156	7627		205	59	450		1398	37.4			180	N	
VR214	00078	G02076	B008	177054024101	S01	02/22/2011	POT	FL		O	24	39		
		1174	0	1816	265	311		0	50.3	.6			N	
VR214	00078	G02076	B010D	177054103500	D02	01/10/2008	SEM	GL		O	24	6		
	1605	917		282	121	111		1172	35.6			133	N	
VR214	00078	G02076	B010D	177054103500	D02	07/20/2008	SEM	GL		O	24	16		
	1605	551		157	127	70		1225	35.6			140	N	
VR214	00078	G02076	B010D	177054103500	D02	07/25/2009	SEM	GL		O	24	15		
	1007	5600		236	30	168		1429	35.6			190	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	B010D	177054103500	D02	06/20/2010	SEM	GL		O	24	64		
	1605	212		225	212	45		1908	35.6			200	N	
VR214	00078	G02076	B010D	177054103500	D02	11/12/2010	SEM	GL		O	24	64		
	1605	151		225	192	29		1809	35.6			200	N	
VR214	00078	G02076	B010D	177054103500	D02	06/10/2011	SEM	GL		O	24	64		
	1605	2116		192	121	256		2392	40			198	N	
VR214	00078	G02076	B011	177054111600	S01	01/10/2008	SEM	GL		O	24	45		
	1146	356		563	219	78		2190	40			123	N	
VR214	00078	G02076	B011	177054111600	S01	07/20/2008	SEM	GL		O	24	100		
	1487	859		257	184	158		2226	40			196	N	
VR214	00078	G02076	B011	177054111600	S01	07/25/2009	SEM	GL		O	24	100		
	1041	1486		192	148	220		1645	40			240	N	
VR214	00078	G02076	B011	177054111600	S01	06/22/2010	SEM	GL		O	24	30		
	1487	23074		569	27	623		600	40			162	N	
VR214	00078	G02076	B011	177054111600	S01	11/12/2010	SEM	GL		O	24	38		
	1487	2300		414	30	69		612	40			150	N	
VR214	00078	G02076	B011	177054111600	S01	06/19/2011	SEM	GL		O	24	64		
	1108	931		237	58	54		1396	40			197	N	
VR214	00078	G02076	B012	177054128000	S01	01/28/2011	POT	FL		O	24	15		
		1447	0	1743	445	644		0	33.6	.6			N	
VR214	00078	G02076	B012	177054128000	S01	06/20/2011	SEM	GL		O	24	20		
	2856	1000		593	94	94		112	33.4			197	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	C001	177054100200	S03	02/07/2008	SEM	GL		O	24	30		
	392	2803		212	61	171		390	40				164	N
VR214	00078	G02076	C001	177054100200	S03	07/14/2008	SEM	GL		O	24	64		
	983	1744		186	82	143		744	40				146	N
VR214	00078	G02076	C001	177054100200	S03	07/27/2009	SEM	GL		O	24	30		
	392	3175		210	40	127		522	40				141	N
VR214	00078	G02076	C001	177054100200	S03	06/26/2010	SEM	GL		O	24	128		
	1084	3794		184	68	258		795	40				147	N
VR214	00078	G02076	C001	177054100200	S03	11/13/2010	SEM	GL		O	24	128		
	1084	4210		191	62	261		798	40				155	N
VR214	00078	G02076	C001	177054100200	S03	06/26/2011	SEM	GL		O	24	128		
	1084	4190		177	42	176		652	40				166	N
VR214	00078	G02076	C002	177054101200	S06	02/08/2008	SEM	GL		O	24	64		
	927	2533		200	75	190		648	37				168	N
VR214	00078	G02076	C002	177054101200	S06	08/10/2008	SEM	GL		O	24	64		
	927	1671		181	82	137		612	37				147	N
VR214	00078	G02076	C002	177054101200	S06	07/27/2009	SEM	GL		O	24	30		
	927	3844		228	45	173		522	37				146	N
VR214	00078	G02076	C002	177054101200	S06	06/26/2010	SEM	GL		O	24	64		
	927	3316		167	57	189		594	37				146	N
VR214	00078	G02076	C002	177054101200	S06	11/13/2010	SEM	GL		O	24	64		
	927	4491		175	57	256		559	37				162	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	C002	177054101200	S06	06/14/2011	SEM	GL		O	24	64		
	927	2672		171	64	171		571	37				151	N
VR214	00078	G02076	C003	177054102300	D01	02/08/2008	SEM	GL		O	24	64		
	1086	5424		205	59	320		1632	39.4				171	N
VR214	00078	G02076	C003	177054102300	D01	07/15/2008	SEM	GL		O	24	64		
	1086	14240		190	25	356		1884	39.4				152	N
VR214	00078	G02076	C003	177054102300	D03	05/01/2009	POT	FL		O	24	192		
		453	.92	1077	433	196		4	34.5	.6				N
VR214	00078	G02076	C003	177054102300	D03	07/26/2009	SEM	GL		O	24	192		
	1131	485		886	363	176		54	33.9				141	N
VR214	00078	G02076	C003	177054102300	D03	06/26/2010	SEM	FL		O	24	8		
	1131	460		289	215	99		380	33.9				151	N
VR214	00078	G02076	C003	177054102300	D03	11/12/2010	SEM	FL		O	24	12		
	1131	1696		289	79	134		447	33.9				162	N
VR214	00078	G02076	C003	177054102300	D03	06/24/2011	SEM	FL		O	24	24		
	1131	1049		355	184	193		553	33.9				148	N
VR214	00078	G02076	C003D	177054102300	D02	02/07/2008	SEM	GL		O	24	128		
	923	5965		268	254	1515		1836	36.6				203	N
VR214	00078	G02076	C003D	177054102300	D02	07/13/2008	SEM	GL		O	24	128		
	923	2014		189	72	145		824	36.6				161	N
VR214	00078	G02076	C003D	177054102300	D02	07/19/2009	SEM	GL		O	24	128		
	1058	4776		317	76	363		740	36.6				161	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	C003D	177054102300	D02	06/25/2010	SEM	GL		O	24	128		
	1175	3593		180	91	327		860	47.8				150	N
VR214	00078	G02076	C003D	177054102300	D02	11/13/2010	SEM	GL		O	24	128		
	1175	5806		183	62	360		615	47.8				159	N
VR214	00078	G02076	C004	177054107501	S04	05/30/2009	POT	FL		G	4	11		
	3041	9999999	0	2764	0	1732		0	40	.6				N
VR214	00078	G02076	C004	177054107501	S04	07/22/2009	SEM	FL		G	24	10		
	3041	9999999		2760	0	2019		40					1101	N
VR214	00078	G02076	C004	177054107501	S04	06/17/2010	SEM	FL		G	24	14		
	2719	20228		2230	123	2488		185	40				1110	N
VR214	00078	G02076	C004	177054107501	S04	11/24/2010	SEM	FL		G	24	14		
	2719	21830		1863	112	2445		167	40				1072	N
VR214	00078	G02076	C005	177054102600	S05	01/02/2009	POT	FL		O	4	20		
	3222	62643	94.49	2178	14	877		240	34.3	.6				N
VR214	00078	G02076	C005	177054102600	S05	07/27/2009	SEM	FL		O	24	10		
	3222	26000		703	3	78		24	34.8				147	N
VR214	00078	G02076	C005	177054102601	S01	11/15/2010	POT	FL		O	24	18		
		733	0	1080	566	415		0	38.6	.6				N
VR214	00078	G02076	C005	177054102601	S01	11/26/2010	SEM	FL		O	24	18		
	1680	693		1017	521	361		0	38.6				151	N
VR214	00078	G02076	C005	177054102601	S01	06/23/2011	SEM	FL		O	24	10		
	1680	1363		385	146	199		436	38.6				143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	C006	177054107301	S04	02/06/2010	POT	FL		G	24	22		
	2184	98933	0	1930	15	1484		0	55	.6			N	
VR214	00078	G02076	C006	177054107301	S04	06/17/2010	SEM	FL		G	24	25		
	2250	592667		1885	3	1778		0	40			1076	N	
VR214	00078	G02076	C006	177054107301	S04	11/12/2010	SEM	FL		G	24	15		
	0	9999999		1484	0	510		0				1070	N	
VR214	00078	G02076	C006	177054107301	S04	06/13/2011	SEM	FL		G	24	12		
	2312	9999999		1975	0	1837		0				1090	N	
VR214	00078	G02076	D001	177054108400	S06	02/09/2008	SEM	FL		G	24	23		
	2674	9999999		731	0	1040		0				129	N	
VR214	00078	G02076	D001	177054108400	S07	02/17/2009	POT	FL		G	24	33		
	1465	290500	0	1375	2	581		0	48.3	.6			N	
VR214	00078	G02076	D001	177054108400	S07	07/18/2009	SEM	FL		G	24	38		
	1133	9999999		1006	0	1154		2				90	N	
VR214	00078	G02076	D001	177054108400	S07	06/18/2010	SEM	FL		G	24	38		
	1133	9999999		691	0	699		0				145	N	
VR214	00078	G02076	D001	177054108400	S07	11/25/2010	SEM	FL		G	24	38		
	1133	9999999		909	0	833		0				89	N	
VR214	00078	G02076	D001	177054108400	S07	06/04/2011	SEM	FL		G	24	43		
	1133	9999999		1104	0	1418		0				126	N	
VR214	00078	G02076	D002	177054110300	S04	01/20/2008	SEM	FL		G	24	26		
	3042	9999999		1770	0	1898		0				1099	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	D002	177054110300	S04	07/17/2009	SEM	FL		G	24	14		
	1705	67056		1176	18	1207		0	56.4				118	N
VR214	00078	G02076	D002	177054110300	S04	06/17/2010	SEM	FL		G	24	25		
	1705	315000		813	3	945		0	56.4				117	N
VR214	00078	G02076	D002	177054110300	S04	11/28/2010	SEM	FL		G	24	25		
	1705	146750		699	4	587		0	56.4				85	N
VR214	00078	G02076	D003	177054109100	S01	01/21/2008	SEM	GL		O	24	100		
	1252	12667		140	15	190		288	39.5				132	N
VR214	00078	G02076	D004	177054110900	S02	02/09/2008	SEM	FL		O	24	17		
	2041	2397		384	116	278		544	36.3				229	N
VR214	00078	G02076	D004	177054110900	S02	01/02/2009	POT	FL		G	10	128		
	3542	3722	0	2677	374	1392		0	39.3	.6				N
VR214	00078	G02076	D004	177054110900	S02	07/15/2009	SEM	FL		G	24	128		
	2588	1945		2369	475	924		0	39.3				1100	N
VR214	00078	G02076	D004	177054110900	S02	06/27/2010	SEM	FL		G	24	19		
	2588	29		1109	279	8		191	39.3				1133	N
VR214	00078	G02076	D004	177054110900	S02	12/04/2010	SEM	FL		G	24	20		
	2000	1444		834	216	312		980	39.3				188	N
VR214	00078	G02076	D004	177054110900	S02	06/10/2011	SEM	FL		G	24	12		
	3547	9999999		1271	0	398		816					207	N
VR255	01834	G02082	G005	177064085400	S02	02/04/2008	POT	FL		G	24	64		
	520	9999999	0	190	0	81		0		.59				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G02082	G005	177064085400	S02	02/16/2008	SEM	FL			64			
	520	9999999	0	190	0	77		0	46					
VR255	01834	G02082	G005	177064085400	S02	08/19/2008	SEM	FL			64			
	500	9999999	0	200	0	65		0	46					
VR255	01834	G02082	J002	177064087400	S03	02/19/2008	POT	FL		O	24	21		
		693	67.96	390	257	178		545	33.3	.59			N	
VR255	01834	G02082	J002	177064087400	S03	03/09/2008	SEM	FL			21			
	1480	936	67.94	420	218	204		462	32					
VR255	01834	G02082	J002	177064087400	S03	07/16/2008	SEM	FL			26			
	1420	753	70.02	345	259	195		605						
VR255	01834	G02082	J002	177064087400	S03	08/04/2009	SEM	FL			26			
	1250	1600	67.21	360	100	160		205	31.3					
VR255	01834	G02082	J002	177064087400	S03	06/07/2010	SEM	FL			28			
	0	987	67.8	400	228	225		480	31.3					
VR255	01834	G02082	J002	177064087400	S03	11/18/2010	SEM	FL			40			
	0	331	53.01	340	468	155		528	31.3					
VR255	01834	G02082	J006	177064093802	S02	03/30/2008	SEM	FL			14			
	2500	10857	72.87	2250	175	1900		470						
VR255	01834	G02082	J006	177064093802	S03	08/25/2008	POT	FL		G	24	10		
	4200	33714	0	2750	42	1416		0	45	.62			N	
VR255	01834	G02082	J006	177064093802	S03	08/27/2008	SEM	FL			64			
	3250	36462	0	2650	39	1422		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G02082	J006	177064093802	S03	09/13/2009	SEM	FL				12		
	2200	61759	0	1900	29	1791		0	45					
VR320	00687	G02088	A004	177064008203	S01	06/05/2008	SEM	FL		G	24	128		
	285	523250		110	4	2093		2	49				105	N
VR320	00687	G02088	A004	177064008203	S01	09/08/2008	SEM	FL		G	24	128		
	220	229000		105	1	229		0	49				103	N
VR320	00687	G02088	A004	177064008203	S01	11/26/2009	SEM	FL		G	24	128		
	240	9999999		90	0	2685		0	0				80	N
VR320	00687	G02088	A004	177064008203	S01	02/05/2010	SEM	FL		G	24	128		
	240	148000		80	19	2812		0	48				95	N
VR320	00687	G02088	A004	177064008203	S01	08/24/2010	SEM	FL		G	24	128		
	240	129500		90	20	2590		0	48				90	N
VR320	00687	G02088	A006	177064010001	S03	05/22/2008	SEM	FL		G	24	20		
	1530	9999999		890	0	3040		0	0				120	N
VR320	00687	G02088	A006	177064010001	S03	09/08/2008	SEM	FL		G	24	20		
	900	9999999		120	0	366		0	0				115	N
VR320	00687	G02088	A006	177064010001	S03	12/02/2009	SEM	FL		G	24	64		
	1660	9999999		135	0	72		0	0				110	N
VR320	00687	G02088	A006	177064010001	S03	01/26/2010	SEM	FL		G	24	64		
	1660	9999999		150	0	82		0	0				110	N
VR320	00687	G02088	A006	177064010001	S03	08/24/2010	SEM	FL		G	24	64		
	272	9999999		100	0	50		0	0				90	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02090	A014	177064026301	S01	06/14/2008	SEM	FL		G	24	64		
	750	9999999		120	0	77		0	0				120	N
VR340	00687	G02090	A014	177064026301	S01	08/16/2008	SEM	FL		G	24	64		
	750	9999999		125	0	78		0	0				125	N
VR340	00687	G02090	A014	177064026301	S01	05/24/2009	SEM	FL		G	24	64		
	900	9999999		120	0	344		0	0				120	N
VR340	00687	G02090	A014	177064026301	S01	11/21/2009	SEM	FL		G	24	64		
	900	9999999		95	0	196		0	0				90	N
VR340	00687	G02090	A014	177064026301	S01	01/15/2010	SEM	FL		G	24	64		
	900	9999999		100	0	143		1	0				90	N
VR340	00687	G02090	A014	177064026301	S01	07/19/2010	SEM	FL		G	24	64		
	865	9999999		90	0	164		1	0				90	N
VR340	00687	G02090	A014	177064026301	S01	01/16/2011	SEM	FL		G	24	64		
	865	9999999		112	0	196		0	0				80	N
VR340	00687	G02091	A001	177064023001	S01	06/08/2008	SEM	FL		G	24	40		
	1140	9999999		300	0	3075		0	0				160	N
VR340	00687	G02091	A001	177064023001	S01	08/17/2008	SEM	FL		G	24	40		
	1140	9999999		240	0	2477		0	0				150	N
VR340	00687	G02091	A001	177064023001	S01	05/21/2009	SEM	FL		G	24	46		
	680	9999999		165	0	2092		0	0				150	N
VR340	00687	G02091	A001	177064023001	S01	11/21/2009	SEM	FL		G	24	46		
	680	9999999		130	0	1177		0	0				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A001	177064023001	S01	06/14/2010	SEM	FL		G	24	46		
	560	9999999		125	0	1077		0	40.1				110	N
VR340	00687	G02091	A001	177064023001	S01	08/02/2010	SEM	FL		G	24	64		
	560	9999999		190	0	737		0	0				120	N
VR340	00687	G02091	A001	177064023001	S01	02/19/2011	SEM	FL		G	24	64		
	475	9999999		80	0	205		0	0				80	N
VR340	00687	G02091	A003	177064023400	S02	06/08/2008	SEM	GL		O	24	80		
	1000	2000		130	26	52		0	40.1				120	N
VR340	00687	G02091	A003	177064023400	S02	08/27/2008	SEM	GL				80		
	340	9999999	0	120	0	5		0						
VR340	00687	G02091	A003	177064023400	S02	05/27/2009	SEM	GL				80		
	350	9999999	0	120	0	51		0						
VR340	00687	G02091	A003	177064023400	S02	06/10/2010	SEM	GL				80		
	455	9999999	0	90	0	22		0	40.1					
VR340	00687	G02091	A003	177064023400	S02	06/10/2010	POT	FL		G	6	80		
	455	9999999	0	90	0	22		0	40		.64			N
VR340	00687	G02091	A003	177064023400	S02	07/29/2010	SEM	GL				80		
	455	9999999	0	90	0	1		0						
VR340	00687	G02091	A004	177064023502	S01	06/10/2008	SEM	GL		G	24	64		
	700	9999999		130	0	39		0	0				120	N
VR340	00687	G02091	A004	177064023502	S02	06/28/2008	POT	FL		G	10	12		
	1200	9999999	100	500	0	550		12			.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A004	177064023502	S02	08/28/2008	SEM	FL		G	24	14		
	1200	9999999		550	0	221		5	0			130	N	
VR340	00687	G02091	A004	177064023502	S02	05/21/2009	SEM	FL		G	24	18		
	1225	9999999		160	0	82		0	0			130	N	
VR340	00687	G02091	A004	177064023502	S02	11/25/2009	SEM	FL		G	24	18		
	1225	9999999		130	0	30		0	0			100	N	
VR340	00687	G02091	A004	177064023502	S02	06/10/2010	SEM	FL		G	24	18		
	1225	9999999		90	0	50		0	40.1			90	N	
VR340	00687	G02091	A004	177064023502	S02	07/23/2010	SEM	FL		G	24	64		
	1225	9999999		200	0	108		0	0			90	N	
VR340	00687	G02091	A009	177064025001	S01	06/25/2008	SEM	FL				12		
	1600	9999999	0	1120	0	1017		0	49					
VR340	00687	G02091	A009	177064025001	S02	07/16/2008	POT	FL		G	16	14		
	1550	9999999	0	300	0	324		0		.6			N	
VR340	00687	G02091	A009	177064025001	S02	08/26/2008	SEM	FL		G	24	14		
	1550	9999999		200	0	151		0	0			150	N	
VR340	00687	G02091	A009	177064025001	S02	05/23/2009	SEM	FL		G	24	18		
	630	9999999		150	0	277		0	0			120	N	
VR340	00687	G02091	A009	177064025001	S02	11/21/2009	SEM	FL		G	24	18		
	490	9999999		120	0	75		4	0			90	N	
VR340	00687	G02091	A009	177064025001	S02	06/05/2010	SEM	FL		G	24	18		
	490	9999999		90	0	70		0	0			90	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A009	177064025001	S02	12/20/2010	SEM	FL		G	24	18		
	490	9999999		90	0	68		0	0				90	N
VR340	00687	G02091	A009	177064025001	S02	02/20/2011	SEM	FL		G	24	18		
	900	9999999		80	0	100		0	0				80	N
VR340	00687	G02091	A011	177064025700	S04	06/14/2008	SEM	FL		G	24	12		
	480	9999999		140	0	51		0	0				130	N
VR340	00687	G02091	A011	177064025700	S04	08/26/2008	SEM	FL		G	24	12		
	480	9999999		165	0	39		0	0				140	N
VR340	00687	G02091	A011	177064025700	S04	08/26/2008	POT	FL		G	4	12		
	480	9999999	0	165	0	39		0			.6			N
VR340	00687	G02091	A011	177064025700	S04	06/06/2009	SEM	FL		G	24	20		
	550	9999999		120	0	38		0	0				115	N
VR340	00687	G02091	A011	177064025700	S04	12/05/2009	SEM	FL		G	24	80		
	520	9999999		90	0	8		0	0				90	N
VR340	00687	G02091	A011	177064025700	S04	01/27/2010	SEM	FL		G	24	80		
	520	9999999		90	0	10		0	0				90	N
VR340	00687	G02091	A011	177064025700	S04	12/20/2010	SEM	FL		G	24	80		
	520	9999999		95	0	6		0	0				90	N
VR340	00687	G02091	A011	177064025700	S04	02/20/2011	SEM	FL		G	24	80		
	160	9999999		80	0	24		0	0				80	N
VR340	00687	G02091	B001	177064094300	S01	06/18/2008	SEM	FL		G	24	64		
	450	11136		179	88	980		0	49				159	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	B001	177064094300	S01	08/27/2008	SEM	GL		O	24	64		
	900	10750		158	72	774		0	40.1				145	N
VR340	00687	G02091	B001	177064094300	S01	05/29/2009	SEM	GL		O	24	64		
	660	733		150	90	66		0	40.1				140	N
VR340	00687	G02091	B001	177064094300	S01	11/25/2009	SEM	GL		O	24	64		
	660	2273		130	22	50		0	40.1				122	N
VR340	00687	G02091	B001	177064094300	S01	01/22/2010	SEM	GL		O	24	64		
	823	3120		122	100	312		0	40.1				115	N
VR340	00687	G02091	B001	177064094300	S01	08/18/2010	SEM	GL		O	24	64		
	798	1991		132	229	456		43	40.1				117	N
VR340	00687	G02091	B001	177064094300	S01	03/12/2011	SEM	GL		O	24	64		
	570	2248		157	157	353		0	40.1				135	N
VR340	00687	G02091	B002	177064094400	S01	06/23/2008	SEM	GL		O	24	64		
	1080	14333		227	3	43		3	40.1				170	N
VR340	00687	G02091	B002	177064094400	S02	07/29/2008	POT	FL		O	24	15		
		1165	19.81	360	170	198		42	40	.62				N
VR340	00687	G02091	B002	177064094400	S02	08/24/2008	SEM	GL		O	24	64		
	900	1948		230	403	785		120	40.1				175	N
VR340	00687	G02091	B002	177064094400	S02	05/26/2009	SEM	GL		O	24	64		
	790	500		140	60	30		0	40.1				130	N
VR340	00687	G02091	B002	177064094400	S02	11/25/2009	SEM	GL		O	24	64		
	790	2083		177	12	25		0	40.1				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	B002	177064094400	S02	04/10/2010	SEM	GL				64		
	813	9999999	0	188	0	12		0						
EI074	01978	G02099	009	177094145600	S01	05/18/2008	SEM	FL				17		
	8100	19638	.37	7519	542	10644		2	42.3					
EI074	01978	G02099	009	177094145600	S01	12/21/2008	SEM	FL				17		
	6550	86976	2.9	6238	468	40705		14	42.3					
EI074	01978	G02099	009	177094145600	S01	06/12/2009	SEM	FL				18		
	6700	31648	1.52	4898	324	10254		5	42.3					
EI074	01978	G02099	009	177094145600	S01	08/01/2009	SEM	FL		G	24	18		
	6700	35650		4894	260	9269		94	40				1153	N
EI074	01978	G02099	009	177094145600	S01	11/07/2009	SEM	FL				16		
	4400	48681	70.42	3974	113	5501		269	42.3					
EI074	01978	G02099	009	177094145600	S01	06/05/2010	SEM	FL				19		
	4342	42796	72.9	3352	142	6077		382	42.3					
EI074	01978	G02099	009	177094145600	S01	11/16/2010	SEM	FL				23		
	3719	51550	80.18	2594	129	6650		522	42.3					
EI258	00687	G02103	C003D	177094013500	D02	06/01/2008	SEM	FL		G	24	30		
	780	9999999		85	0	10		0	0				85	N
EI258	00687	G02103	C009	177094017400	S01	06/02/2008	SEM	GL		O	24	48		
	520	606		100	33	20		60	36.5				85	N
EI258	00687	G02103	C009	177094017400	S01	08/10/2008	SEM	GL		O	24	48		
	520	2381		100	21	50		30	36.5				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	C009	177094017400	S01	05/23/2009	SEM	GL		O	24	48		
	900	1261		105	46	58		66	36.5			85	N	
EI258	00687	G02103	C009	177094017400	S01	12/16/2009	SEM	GL		O	24	48		
	900	3690		100	42	155		64	36.5			90	N	
EI258	00687	G02103	C009	177094017400	S01	01/03/2010	SEM	GL		O	24	48		
	900	3902		100	41	160		65	36.5			80	N	
EI258	00687	G02103	C009	177094017400	S01	08/12/2010	SEM	GL		O	24	48		
	840	2065		120	31	64		33	36.5			120	N	
EI258	00687	G02103	C009	177094017400	S01	03/08/2011	SEM	GL		O	24	48		
	840	1853		120	34	63		38	36.5			100	N	
EI258	00687	G02103	C012	177094023101	S02	06/22/2008	SEM	GL		O	24	64		
	940	766		100	124	95		49	36.5			80	N	
EI258	00687	G02103	C012	177094023101	S02	08/12/2008	SEM	GL		O	24	64		
	940	924		100	92	85		41	36.5			85	N	
EI258	00687	G02103	C012	177094023101	S02	05/17/2009	SEM	GL		O	24	64		
	1340	161		110	124	20		55	36.5			85	N	
EI258	00687	G02103	C012	177094023101	S02	12/16/2009	SEM	GL		O	24	64		
	1340	164		150	110	18		54	36.5			90	N	
EI258	00687	G02103	C012	177094023101	S02	06/18/2010	SEM	GL		O	24	64		
	1340	1096		120	115	126		25	36.5			120	N	
EI258	00687	G02103	C012	177094023101	S02	08/16/2010	SEM	GL		O	24	64		
	1340	764		100	110	84		18	36.5			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	C012	177094023101	S02	03/08/2011	SEM	GL		O	24	64		
	1340	924		100	92	85		26	36.5				80	N
EI258	00687	G02103	C014	177094092300	D01	06/03/2008	SEM	GL		O	24	64		
	680	208		140	72	15		189	37.5				85	N
EI258	00687	G02103	C014	177094092300	D01	08/18/2008	SEM	GL		O	24	64		
	680	231		100	65	15		125	37.5				85	N
EI258	00687	G02103	C014	177094092300	D01	06/07/2009	SEM	GL		O	24	64		
	1380	667		100	15	10		45	37.5				80	N
EI258	00687	G02103	C014	177094092300	D01	12/17/2009	SEM	GL		O	24	64		
	1380	300		100	50	15		34	37.5				80	N
EI258	00687	G02103	C014	177094092300	D01	06/12/2010	SEM	GL		O	24	64		
	1380	1191		80	47	56		32	37.5				80	N
EI258	00687	G02103	C014	177094092300	D01	12/19/2010	SEM	GL		O	24	64		
	1380	2152		100	46	99		4	37.5				80	N
EI258	00687	G02103	C014	177094092300	D01	01/25/2011	SEM	GL		O	24	64		
	1380	1729		80	59	102		8	37.5				80	N
EI258	00687	G02103	C014D	177094092300	D02	06/04/2008	SEM	GL		G	24	64		
	510	33929		140	14	475		221	36.5				85	N
EI258	00687	G02103	C014D	177094092300	D02	08/18/2008	SEM	GL		G	24	64		
	510	20455		140	33	675		345	36.1				85	N
EI258	00687	G02103	C014D	177094092300	D02	05/23/2009	SEM	GL		G	24	64		
	1375	33750		180	20	675		412	36.1				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	C014D	177094092300	D02	11/28/2009	SEM	GL		G	24	64		
	1375	30682		180	22	675		478	36.1				85	N
EI258	00687	G02103	C014D	177094092300	D02	06/11/2010	SEM	GL		G	24	64		
	1375	36480		230	25	912		480	36.1				70	N
EI258	00687	G02103	C014D	177094092300	D02	08/07/2010	SEM	GL		G	24	64		
	1375	27488		200	43	1182		383	36.1				70	N
EI258	00687	G02103	C014D	177094092300	D02	04/18/2011	SEM	GL		G	24	64		
	850	8167		150	72	588		70	36.1				140	N
EI258	00687	G02103	C015D	177094092400	D02	06/02/2008	SEM	FL		G	24	64		
	200	9999999		100	0	900		0	0				85	N
EI258	00687	G02103	C015D	177094092400	D02	08/08/2008	SEM	FL		G	24	64		
	150	9999999		100	0	900		0	0				85	N
EI258	00687	G02103	C015D	177094092400	D02	06/06/2009	SEM	FL		G	24	64		
	200	9999999		105	0	707		0	0				80	N
EI258	00687	G02103	C015D	177094092400	D02	12/16/2009	SEM	FL		G	24	64		
	150	9999999		90	0	839		0	0				65	N
EI258	00687	G02103	C015D	177094092400	D02	01/20/2010	SEM	FL		G	24	64		
	150	9999999		90	0	689		0	0				60	N
EI258	00687	G02103	C015D	177094092400	D02	07/06/2010	SEM	FL		G	24	64		
	150	9999999		70	0	181		0	0				80	N
EI258	00687	G02103	C015D	177094092400	D02	03/08/2011	SEM	FL		G	24	64		
	200	9999999		100	0	328		0	0				75	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	C018	177094107400	D01	06/04/2008	SEM	GL		O	24	64		
	750	2000		100	5	10		0	37.5			85	N	
EI258	00687	G02103	C018D	177094107400	D02	06/16/2008	SEM	GL		O	24	64		
	840	10256		120	39	400		959	36.7			80	N	
EI258	00687	G02103	C018D	177094107400	D02	08/18/2008	SEM	GL		O	24	64		
	840	6875		110	32	220		594	36.7			85	N	
EI258	00687	G02103	C018D	177094107400	D02	05/23/2009	SEM	GL		O	24	64		
	980	1940		120	67	130		657	36.7			85	N	
EI258	00687	G02103	C018D	177094107400	D02	11/28/2009	SEM	GL		O	24	64		
	980	2538		120	65	165		820	36.7			85	N	
EI258	00687	G02103	C018D	177094107400	D02	04/14/2010	SEM	GL		O	24	64		
	980	4714		130	63	297		174	36.6			70	N	
EI258	00687	G02103	C018D	177094107400	D02	08/11/2010	SEM	GL		O	24	64		
	980	7224		125	49	354		160	36.7			125	N	
EI258	00687	G02103	C018D	177094107400	D02	01/03/2011	SEM	GL		O	24	64		
	980	2424		140	33	80		169	36.7			100	N	
EI258	00687	G02103	D006D	177094012700	D02	06/15/2008	SEM	GL		O	24	64		
	920	1040		210	99	103		885	34.7			80	N	
EI258	00687	G02103	D006D	177094012700	D02	08/06/2008	SEM	GL		O	24	64		
	920	867		210	98	85		880	34.7			80	N	
EI258	00687	G02103	D006D	177094012700	D02	05/17/2009	SEM	GL		O	24	64		
	920	3265		210	49	160		820	34.7			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	D006D	177094012700	D02	11/22/2009	SEM	GL		O	24	64		
	920	895		210	76	68		827	34.4				80	N
EI258	00687	G02103	D006D	177094012700	D02	06/16/2010	SEM	GL		O	24	64		
	830	2888		200	80	231		724	34.4				80	N
EI258	00687	G02103	D006D	177094012700	D02	12/01/2010	SEM	GL		O	24	64		
	960	802		400	106	85		451	36.8				100	N
EI258	00687	G02103	D006D	177094012700	D02	04/16/2011	SEM	GL		O	24	64		
	830	1591		245	88	140		800	34.4				245	N
EI258	00687	G02103	D009D	177094099000	D02	06/25/2008	SEM	GL		O	24	64		
	1150	995		370	214	213		854	28.4				80	N
EI258	00687	G02103	D009D	177094099000	D02	08/17/2008	SEM	GL		O	24	64		
	1150	697		380	211	147		845	28.4				80	N
EI258	00687	G02103	D009D	177094099000	D02	06/08/2009	SEM	GL		O	24	64		
	2900	787		380	230	181		919	28.4				90	N
EI258	00687	G02103	D009D	177094099000	D02	12/14/2009	SEM	GL		O	24	64		
	980	1064		380	218	232		870	28.4				90	N
EI258	00687	G02103	D009D	177094099000	D02	01/06/2010	SEM	GL		O	24	64		
	980	1490		380	208	310		830	28.4				90	N
EI258	00687	G02103	D009D	177094099000	D02	09/06/2010	SEM	GL		O	24	64		
	1820	553		380	217	120		866	28.4				80	N
EI258	00687	G02103	D009D	177094099000	D02	04/16/2011	SEM	GL		O	24	64		
	1820	973		380	185	180		847	28.4				380	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	D010	177094098901	D01	02/10/2008	SEM	GL		O	24	64		
	1025	3333		120	3	10		48	34.4				90	N
EI258	00687	G02103	D010D	177094098901	D02	05/25/2008	SEM	GL		O	24	64		
	1025	9250		320	16	148		776	36.4				80	N
EI258	00687	G02103	D010D	177094098901	D02	08/16/2008	SEM	GL		O	24	64		
	1025	1353		300	17	23		869	36.4				80	N
EI258	00687	G02103	D010D	177094098901	D02	05/25/2009	SEM	GL		O	24	64		
	950	2211		280	19	42		957	36.4				80	N
EI296	00687	G02104	A011	177104015801	D01	06/06/2008	SEM	FL		G	24	64		
	1460	9999999		55	0	316		7	0				50	N
EI296	00687	G02104	A011	177104015801	D01	08/03/2008	SEM	FL		G	24	64		
	1460	9999999		55	0	323		0	0				50	N
EI296	00687	G02104	A011	177104015801	D01	06/29/2009	SEM	FL		G	24	64		
	1900	9999999		125	0	947		0	0				100	N
EI296	00687	G02104	A011	177104015801	D01	11/24/2009	SEM	FL		G	24	64		
	1900	172000		60	2	344		0	52.5				50	N
EI296	00687	G02104	A011	177104015801	D01	04/20/2010	SEM	FL		G	24	64		
	1450	9999999		60	0	328		0	0				60	N
EI296	00687	G02104	A011	177104015801	D01	10/05/2010	SEM	FL		G	24	64		
	1500	9999999		60	0	326		0	0				55	N
EI296	00687	G02104	A011	177104015801	D01	03/07/2011	SEM	FL		G	24	64		
	1500	9999999		55	0	282		0	0				55	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A012	177104016800	T08	04/19/2010	POT	FL		G	12	14		
	2300	9999999	0	1800	0	2232		0		.62			N	
EI296	00687	G02104	A012	177104016800	T08	06/26/2010	SEM	FL		G	24	16		
	2300	97600		1850	30	2928		0	49.9			1000	N	
EI296	00687	G02104	A012	177104016800	T08	07/13/2010	SEM	FL		G	24	16		
	2300	111593		1800	27	3013		0	49.9			1000	N	
EI296	00687	G02104	A012	177104016800	T08	05/05/2011	SEM	FL		G	24	17		
	2300	133286		1750	21	2799		0	47.7			970	N	
EI296	00687	G02104	A014	177104018202	S01	06/08/2008	SEM	FL		G	24	128		
	1300	9999999		55	0	91		0	0			55	N	
EI296	00687	G02104	A014	177104018202	S01	08/02/2008	SEM	FL		G	24	128		
	1200	9999999		50	0	79		0	0			50	N	
EI296	00687	G02104	A014	177104018202	S02	04/06/2010	POT	FL		G	24	22		
	1800	9999999	0	850	0	1116		0		.62			N	
EI296	00687	G02104	A014	177104018202	S02	05/28/2010	SEM	FL		G	24	24		
	1800	9999999		600	0	1642		0	0			100	N	
EI296	00687	G02104	A014	177104018202	S02	07/06/2010	SEM	FL		G	24	25		
	1800	9999999		800	0	1658		0	0			65	N	
EI296	00687	G02104	A014	177104018202	S02	03/03/2011	SEM	FL		G	24	26		
	1800	9999999		300	0	1249		0	0			100	N	
EI296	00687	G02104	A015	177104020401	S01	06/09/2008	SEM	FL		G	24	128		
	250	9999999		70	0	1191		1	0			70	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A015	177104020401	S01	08/06/2008	SEM	FL		G	24	128		
	250	9999999		60	0	1287		0	0			55	N	
EI296	00687	G02104	A015	177104020401	S01	06/28/2009	SEM	FL		G	24	128		
	220	9999999		100	0	1703		0	0			75	N	
EI296	00687	G02104	A015	177104020401	S01	12/07/2009	SEM	FL		G	24	128		
	220	9999999		55	0	1403		0	0			50	N	
EI296	00687	G02104	A015	177104020401	S01	02/20/2010	SEM	FL		G	24	128		
	170	9999999		55	0	1529		0	0			50	N	
EI296	00687	G02104	A015	177104020401	S01	07/03/2010	SEM	FL		G	24	128		
	170	9999999		65	0	1387		0	0			55	N	
EI296	00687	G02104	A015	177104020401	S01	03/05/2011	SEM	FL		G	24	128		
	170	9999999		60	0	1137		0	0			55	N	
EI296	00687	G02104	A020	177104114500	S03	06/02/2008	SEM	FL		G	24	128		
	1425	189000		625	3	567		290	48.2			50	N	
EI296	00687	G02104	A020	177104114500	S03	08/10/2008	SEM	FL		G	24	128		
	1425	9999999		190	0	57		343	0			50	N	
EI296	00687	G02104	A020	177104114500	S04	05/05/2010	POT	FL		G	11	18		
	1250	9999999	0	1150	0	1961		0		.62			N	
EI296	00687	G02104	A020	177104114500	S04	06/12/2010	SEM	FL		G	24	23		
	1400	9999999		1100	0	3008		0	0			100	N	
EI296	00687	G02104	A020	177104114500	S04	07/24/2010	SEM	FL		G	24	27		
	1400	9999999		1000	0	3379		0	0			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A020	177104114500	S04	02/03/2011	SEM	FL		G	24	18		
	1400	9999999		840	0	1410		0	0				50	N
EI296	00687	G02104	A025	177104116802	D01	06/11/2008	SEM	FL		G	24	128		
	800	340600		70	5	1703		0	51				70	N
EI296	00687	G02104	A025	177104116802	D01	08/10/2008	SEM	FL		G	24	128		
	1000	444000		150	4	1776		2	54				150	N
EI296	00687	G02104	A025	177104116802	D01	06/28/2009	SEM	FL		G	24	128		
	1500	9999999		320	0	4178		0	0				130	N
EI296	00687	G02104	A025	177104116802	D01	12/07/2009	SEM	FL		G	24	128		
	1500	322000		190	6	1932		0	52.5				120	N
EI296	00687	G02104	A025	177104116802	D01	05/28/2010	SEM	FL		G	24	128		
	1500	490750		170	4	1963		0	49.9				100	N
EI296	00687	G02104	A025	177104116802	D01	09/04/2010	SEM	FL		G	24	128		
	1200	208125		150	8	1665		0	49.9				90	N
EI296	00687	G02104	A025	177104116802	D01	03/03/2011	SEM	FL		G	24	128		
	1200	323400		140	5	1617		0	49.9				90	N
EI296	00687	G02104	A025D	177104116802	D02	05/16/2008	SEM	FL		G	24	128		
	2450	9999999		50	0	101		900	0				50	N
EI296	00687	G02104	A026	177104125304	S01	06/03/2008	SEM	FL		G	24	128		
	1650	9999999		60	0	1090		0	0				65	N
EI296	00687	G02104	A026	177104125304	S01	08/09/2008	SEM	FL		G	24	128		
	1700	9999999		65	0	1014		12	0				60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A026	177104125304	S01	06/28/2009	SEM	FL		G	24	128		
	1950	9999999		90	0	1277		8	0				75	N
EI296	00687	G02104	A026	177104125304	S01	11/25/2009	SEM	FL		G	24	128		
	1500	489500		60	2	979		0	52.5				50	N
EI296	00687	G02104	A026	177104125304	S01	04/19/2010	SEM	FL		G	24	128		
	1750	9999999		60	0	782		0	0				60	N
EI296	00687	G02104	A026	177104125304	S01	07/27/2010	SEM	FL		G	24	128		
	1750	9999999		60	0	723		0	0				55	N
EI296	00687	G02104	A026	177104125304	S01	01/04/2011	SEM	FL		G	24	128		
	1800	9999999		50	0	608		0	0				55	N
EI296	00105	G02105	B013	177104025301	S01	06/30/2008	SEM	FL		G	24	19		
	3480	99378		2050	45	4472		0	54				815	N
EI296	00105	G02105	B013	177104025301	S01	12/14/2009	SEM	FL		G	24	22		
	2210	177867		1259	15	2668		159	54				976	N
EI296	00105	G02105	B024	177104157200	S01	06/10/2008	SEM	FL		G	24	36		
	425	10000		75	13	130		0	54				75	N
EI306	00105	G02109	A005	177104023900	S01	06/26/2008	SEM	GL		O	24	64		
		1792		320	48	86		441	34					N
EI306	00105	G02109	A007	177104027700	S01	06/27/2008	SEM	GL		O	24	64		
		833		510	78	65		1021	34					N
EI306	00105	G02109	A015	177104037801	S01	06/29/2008	SEM	FL		G	24	25		
	1600	281550		1340	20	5631		2	51				935	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI306	00105	G02109	A015	177104037801	S01	12/31/2009	SEM	FL		G	24	24		
	1595	228071		1208	14	3193		0	51				854	N
EI306	00105	G02109	A017	177104041700	S01	06/28/2008	SEM	GL		G	24	16		
	1450	9999999		240	0	128		88					170	N
EI306	03035	G02110	A002	177104042401	S01	05/28/2008	SEM	FL				64		
	2250	80600	28.57	875	5	403		2	58.3					
EI306	03035	G02110	A002	177104042401	S01	08/28/2008	SEM	FL				64		
	2250	413000	66.67	165	1	413		2	29.2					
EI306	03035	G02110	A002	177104042401	S01	12/26/2009	SEM	FL				64		
	2590	305000	0	200	1	305		0	28.6					
EI306	03035	G02110	A002	177104042401	S01	06/24/2010	SEM	FL				64		
	2560	360000	66.67	200	1	360		2	29.1					
EI306	03035	G02110	A002	177104042401	S01	09/27/2010	SEM	FL				64		
	4940	287000	66.67	190	1	287		2	29.2					
EI306	03035	G02110	A007	177104067100	S01	06/06/2008	SEM	FL				14		
	1800	293	0	1590	417	122		0	30					
EI306	03035	G02110	A007	177104067100	S01	08/28/2008	SEM	FL				8		
	650	1204	0	645	167	201		0	29.2					
EI306	03035	G02110	A007	177104067100	S01	12/23/2009	SEM	FL				8		
	1150	9833	40	850	6	59		4	28.6					
EI306	03035	G02110	A007	177104067100	S01	06/29/2010	SEM	FL				16		
	1120	613	36.53	660	377	231		217	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI306	03035	G02110	A007	177104067100	S01	09/25/2010	SEM	FL			28			
	700	1027	72.48	350	300	308		790	29.2					
EI306	03035	G02110	B001	177104078501	S01	06/15/2008	SEM	FL			22			
	1000	1222	5.96	1360	900	1100		57	28.6					
EI306	03035	G02110	B001	177104078501	S01	07/11/2008	POT	FL		O	24	37		
	1620	2015	0	1050	1847	3721		0	29.5	.57				N
EI306	03035	G02110	B001	177104078501	S01	09/09/2008	SEM	FL			33			
		931	0	650	995	926		0	29.1					
EI306	03035	G02110	B001	177104078501	S01	06/27/2010	SEM	FL			33			
		470	29.96	350	706	332		302	29.1					
EI306	03035	G02110	B001	177104078501	S01	12/30/2010	SEM	FL			33			
		204	28.18	400	683	139		268	28.9					
EI306	03035	G02110	B001	177104078501	S01	06/20/2011	SEM	GL			35			
		426	41.86	360	500	213		360	28.5					
EI306	03035	G02110	B003	177104113302	S01	08/22/2008	SEM	FL			13			
		1454	30.61	850	306	445		135	29.2					
EI306	03035	G02110	B003	177104113302	S01	12/26/2009	SEM	FL			9			
		4926	0	1100	27	133		0	28.6					
EI306	03035	G02110	B003	177104113302	S01	06/25/2010	SEM	FL			25			
		2176	61.98	540	165	359		269	29.1					
EI306	03035	G02110	B003	177104113302	S01	09/21/2010	SEM	FL			32			
		954	74.01	425	131	125		373	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI306	03035	G02110	B008	177104153802	S01	01/11/2008	POT	FL		G	24	18		
	1600	9999999	0	1575	0	3268		0		.57			N	
EI306	03035	G02110	B008	177104153802	S01	08/28/2008	SEM	FL				26		
	1600	9999999	0	1530	0	6572		0						
EI306	03035	G02110	B008	177104153802	S01	12/21/2009	SEM	FL				26		
	1620	9999999	0	1530	0	6626		0						
EI306	03035	G02110	B008	177104153802	S01	06/28/2010	SEM	FL				26		
	1625	9999999	0	1530	0	6677		0						
EI306	03035	G02110	B008	177104153802	S01	12/30/2010	SEM	FL				6		
	1625	9999999	0	1605	0	343		0						
EI306	03035	G02110	B008	177104153802	S01	06/20/2011	SEM	FL				6		
	1680	9999999	0	1620	0	295		0						
EI330	02628	G02111	A001	177104021701	S01	05/12/2008	SEM	GL				88		
		1087	77.99	150	265	288		939	34					
EI330	02628	G02111	A001	177104021701	S01	06/08/2008	SEM	GL		O	24	88		
		1062		150	257	273		912	34.2				N	
EI330	02628	G02111	A001	177104021701	S01	05/01/2010	POT	GL		O	6	88		
		2438	83.46	150	178	434		898	31.2	.6			N	
EI330	02628	G02111	A001	177104021701	S01	10/18/2010	SEM	GL		O	24	88		
		935		175	306	286		967	31.2				N	
EI330	02628	G02111	A001	177104021701	S01	06/09/2011	SEM	GL		O	24	88		
		848		150	264	224		885	31.2				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	A001	177104021701	S01	06/25/2011	SEM	GL				64		
	1460	2139	78	200	244	522		866	31.2					
EI330	02628	G02111	A005	177104029503	S02	05/11/2010	POT	FL		G	12	14		
	1260	326667	85.71	1000	3	980		18	59.8	.6				N
EI330	02628	G02111	A005	177104029503	S02	06/07/2010	SEM	FL		G	24	14		
	1260	76667		1000	12	920		11	59.8				420	N
EI330	02628	G02111	A005	177104029503	S02	11/08/2010	SEM	FL		G	24	14		
	1260	9999999		780	0	720		1	0				380	N
EI330	02628	G02111	A005	177104029503	S02	06/05/2011	SEM	FL		G	24	7		
	1260	9999999		740	0	236		0	0				390	N
EI330	02628	G02111	A005	177104029503	S02	06/28/2011	SEM	FL				7		
	1260	9999999	0	790	0	245		0						
EI330	02628	G02111	A006	177104029700	D02	05/10/2008	SEM	GL				88		
		1725	84.96	160	40	69		226	30.7					
EI330	02628	G02111	A006	177104029700	D02	06/05/2008	SEM	GL		O	24	88		
		523		160	44	23		252	30.7					N
EI330	02628	G02111	A006	177104029700	D02	05/02/2010	POT	GL		O	6	88		
		2895	79.06	150	76	220		287	31.5	.6				N
EI330	02628	G02111	A006	177104029700	D02	10/15/2010	SEM	GL		O	24	88		
		1838		145	37	68		246	31.5					N
EI330	02628	G02111	A006	177104029700	D02	06/11/2011	SEM	GL		O	24	88		
		1452		150	31	45		176	31.5					N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	A006	177104029700	D02	06/26/2011	SEM	GL			64			
	1400	4522	89.97	140	23	104		208	31.5					
EI330	02628	G02111	A006D	177104029700	D03	02/03/2008	SEM	GL			88			
		708	66.01	150	312	221		606	30.1					
EI330	02628	G02111	A006D	177104029700	D03	06/06/2008	SEM	GL		O	24	88		
		158		140	177	28		479	30.3					N
EI330	02628	G02111	A006D	177104029700	D03	05/03/2010	POT	GL		O	6	88		
		1490	71.59	130	206	307		519	30.2	.6				N
EI330	02628	G02111	A006D	177104029700	D03	06/14/2010	SEM	GL		O	24	88		
		3427		130	82	281		106	30.2					N
EI330	02628	G02111	A006D	177104029700	D03	10/19/2010	SEM	GL		O	24	88		
		1000		140	90	90		409	30.2					N
EI330	02628	G02111	A006D	177104029700	D03	06/11/2011	SEM	GL		O	24	88		
		1224		160	67	82		235	30.2					N
EI330	02628	G02111	A006D	177104029700	D03	06/26/2011	SEM	FL				64		
	1860	5727	86.38	180	44	252		279	30.2					
EI330	02628	G02111	A008D	177104046500	S02	05/11/2008	SEM	GL				88		
		711	79.98	180	166	118		663	31.4					
EI330	02628	G02111	A008D	177104046500	S02	06/07/2008	SEM	GL		O	24	88		
		857		160	154	132		615	31.6					N
EI330	02628	G02111	A008D	177104046500	S02	07/31/2010	POT	GL		O	12	88		
		1336	79.32	160	110	147		422	32.1	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	A008D	177104046500	S02	10/19/2010	SEM	GL		O	24	88		
		653		150	288	188		584	32.1					N
EI330	02628	G02111	A008D	177104046500	S02	06/10/2011	SEM	GL		O	24	88		
		519		150	185	96		433	32.1					N
EI330	02628	G02111	A008D	177104046500	S02	06/26/2011	SEM	GL				64		
	1630	3703	64.98	185	229	848		425	32.1					
EI330	02628	G02111	A009	177104033402	S01	05/17/2010	POT	FL		G	24	20		
	1060	66300	23.08	450	20	1326		6	59.7	.6				N
EI330	02628	G02111	A009	177104033402	S01	05/17/2010	SEM	FL		G	24	20		
	1060	66300		450	20	1326		6	59.7				390	N
EI330	02628	G02111	A009	177104033402	S01	11/08/2010	SEM	FL		G	24	20		
	1860	9999999		500	0	918		3	0				380	N
EI330	02628	G02111	A009	177104033402	S01	06/06/2011	SEM	FL		G	24	20		
	1860	295000		440	2	590		0	59.7				390	N
EI330	02628	G02111	A011	177104049700	S03	05/18/2010	POT	FL		G	24	29		
	1735	928000	94.44	455	1	928		17	59.7	.6				N
EI330	02628	G02111	A011	177104049700	S03	05/18/2010	SEM	FL		G	24	29		
	1735	928000		455	1	928		17	59.7				400	N
EI330	02628	G02111	A011	177104049700	S03	11/07/2010	SEM	FL		G	24	29		
	1900	9999999		385	0	130		4	0				380	N
EI330	02628	G02111	A011	177104049700	S03	06/07/2011	SEM	FL		G	24	29		
	1200	126000		130	1	126		18	59.7				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B007D	177104068601	D03	05/13/2010	POT	GL		O	24	88		
		728	19.91	130	169	123		42	30	.6			N	
EI330	02628	G02111	B007D	177104068601	D03	06/12/2010	SEM	GL		O	24	64		
		1307		180	163	213		41	30.8				N	
EI330	02628	G02111	B007D	177104068601	D03	10/18/2010	SEM	GL		O	24	88		
		1009		160	117	118		14	30.8				N	
EI330	02628	G02111	B007D	177104068601	D03	06/11/2011	SEM	GL		O	24	88		
		1011		160	91	92		56	30.8				N	
EI330	02628	G02111	B007D	177104068601	D03	06/30/2011	SEM	GL				64		
	1000	8486	33.33	170	70	594		35	30.8					
EI330	02628	G02111	B013	177104071900	S05	05/28/2010	POT	FL		G	24	14		
	2500	56327	3.51	2150	55	3098		2	64.9	.6			N	
EI330	02628	G02111	B013	177104071900	S05	06/14/2010	SEM	FL		G	24	14		
	1250	63000		2200	51	3213		3	64.9				0	N
EI330	02628	G02111	B013	177104071900	S05	10/17/2010	SEM	FL		G	24	14		
	2500	83579		2200	38	3176		2	64.9				1220	N
EI330	02628	G02111	B013	177104071900	S05	06/03/2011	SEM	FL		G	24	17		
	2500	136615		1775	13	1776		0	64.3				1100	N
EI330	02628	G02111	B013	177104071900	S05	06/29/2011	SEM	FL				14		
	2500	84900	0	1720	20	1698		0	64.9					
EI330	02628	G02111	B018	177104066100	S01	06/19/2011	SEM	GL				64		
	2000	6422	86.03	150	64	411		394	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B019	177104072900	D02	06/06/2010	POT	GL		O	6	88		
		837	81.65	150	49	41		218	30.6	.6				N
EI330	02628	G02111	B019	177104072900	D02	06/06/2010	SEM	GL		O	24	88		
		837		150	49	41		218	30.6					N
EI330	02628	G02111	B019	177104072900	D02	11/19/2010	SEM	GL		O	24	88		
		1000		170	54	54		360	30.6					N
EI330	02628	G02111	B019	177104072900	D02	06/05/2011	SEM	GL		O	24	88		
		1244		150	41	51		240	30.6					N
EI330	02628	G02111	B019D	177104072900	D03	05/16/2010	POT	GL		O	24	88		
		219	82	130	151	33		688	31.1	.6				N
EI330	02628	G02111	B019D	177104072900	D03	05/16/2010	SEM	GL		O	24	88		
		219		130	151	33		688	31.1					N
EI330	02628	G02111	B019D	177104072900	D03	11/21/2010	SEM	GL		O	24	88		
		500		180	124	62		486	31.1					N
EI330	02628	G02111	B019D	177104072900	D03	06/05/2011	SEM	GL		O	24	88		
		1171		150	41	48		240	31.1					N
EI330	02628	G02111	B025	177104103101	S01	11/19/2010	SEM	GL		O	24	88		
		1176		175	170	200		679	33.5					N
EI330	02628	G02111	B025	177104103101	S01	11/19/2010	POT	GL		O	24	88		
		1176	79.98	175	170	200		679	33.5	.6				N
EI330	02628	G02111	B025	177104103101	S01	06/04/2011	SEM	GL		O	24	88		
		1406		175	293	412		439	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B025	177104103101	S01	06/27/2011	SEM	GL			64			
	1100	2457	56	150	385	946		490	33.5					
EI330	02628	G02111	C001D	177104092801	D02	04/12/2008	SEM	GL			88			
		1297	72.02	230	101	131		260	32.9					
EI330	02628	G02111	C001D	177104092801	D02	06/23/2008	SEM	GL		O	24	88		
		1505		220	93	140		217	32.9					N
EI330	02628	G02111	C001D	177104092801	D02	05/05/2011	POT	GL		O	16	88		
		1255	68.87	180	94	118		208	32.9	.6				N
EI330	02628	G02111	C001D	177104092801	D02	06/06/2011	SEM	GL		O	24	88		
		1400		180	90	126		218	31.1					N
EI330	02628	G02111	C001D	177104092801	D02	06/25/2011	SEM	GL				88		
	2360	5783	65.93	240	92	532		178	32					
EI330	02628	G02111	C002	177104092001	S01	04/11/2008	SEM	GL				88		
		52	61.98	280	384	20		626	30.8					
EI330	02628	G02111	C002	177104092001	S01	05/17/2008	SEM	GL		O	24	64		
		66		250	365	24		547	30.8					N
EI330	02628	G02111	C002	177104092001	S01	06/10/2011	SEM	GL		O	24	88		
		651		280	427	278		523	30.8					N
EI330	02628	G02111	C002	177104092001	S01	06/27/2011	SEM	GL				88		
	1100	1621	59.98	240	377	611		565	30.8					
EI330	02628	G02111	C005	177104094101	D01	02/14/2008	SEM	FL				32		
		542	80	475	295	160		1180	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C005	177104094101	D01	06/19/2008	SEM	FL		O	24	32		
		544		410	294	160		1314	32.2					N
EI330	02628	G02111	C005	177104094101	D01	05/07/2011	POT	FL		O	4	32		
		739	80.21	405	295	218		1196	32.2	.6				N
EI330	02628	G02111	C005	177104094101	D01	06/05/2011	SEM	FL		O	24	32		
		743		405	288	214		1212	32.2					N
EI330	02628	G02111	C005	177104094101	D01	06/24/2011	SEM	FL				32		
	580	814	82.01	375	258	210		1176	32					
EI330	02628	G02111	C005D	177104094101	D02	11/14/2010	SEM	FL		O	24	26		
		5412		105	17	92		403	32					N
EI330	02628	G02111	C006	177104096102	S01	11/22/2010	SEM	FL		O	24	35		
		6371		160	35	223		196	36.2					N
EI330	02628	G02111	C006	177104096102	S01	06/09/2011	SEM	FL		O	24	35		
		1847		260	111	205		1128	36.2					N
EI330	02628	G02111	C006	177104096102	S01	06/20/2011	SEM	FL				35		
	1055	3190	95.01	260	58	185		1105	36.2					
EI330	02628	G02111	C007	177104097301	D01	11/14/2010	SEM	GL		O	24	24		
		1206		1200	447	539		1341	36.2					N
EI330	02628	G02111	C007	177104097301	D01	06/01/2011	SEM	GL		O	24	28		
		9040		1000	100	904		1552	36.2					N
EI330	02628	G02111	C010	177104099903	S01	02/19/2008	POT	GL		O	5	64		
		44	84.99	240	320	14		1812	30.7	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C010	177104099903	S01	06/22/2008	SEM	GL		O	24	88		
		236		300	229	54		2057	30.7				N	
EI330	02628	G02111	C010	177104099903	S01	11/22/2010	SEM	GL		O	24	88		
		436		340	853	372		1850	30.7				N	
EI330	02628	G02111	C010	177104099903	S01	06/09/2011	SEM	GL		O	24	88		
		531		250	294	156		2370	30.7				N	
EI330	02628	G02111	C010	177104099903	S01	06/30/2011	SEM	FL				88		
	1110	1762	90	275	235	414		2115	30.7					
EI330	02628	G02111	C011D	177104111400	D04	02/18/2008	SEM	GL				64		
		500	79.01	180	76	38		286	31.8					
EI330	02628	G02111	C011D	177104111400	D04	06/22/2008	SEM	GL		O	24	88		
		778		210	81	63		398	32.4				N	
EI330	02628	G02111	C012	177104108300	S01	11/20/2010	SEM	GL		O	24	88		
		982		140	169	166		767	29.7				N	
EI330	02628	G02111	C012	177104108300	S01	06/07/2011	SEM	GL		O	24	88		
		3658		130	38	139		632	30.7				N	
EI330	02628	G02111	C013	177104098201	S02	04/13/2008	SEM	GL				88		
		1800	90.2	170	5	9		46	29.8					
EI330	02628	G02111	C013	177104098201	S02	06/13/2008	SEM	GL		O	24	88		
		1000		190	11	11		34	29				N	
EI330	02628	G02111	C013	177104098201	S02	11/20/2010	SEM	GL		O	24	88		
		1500		160	4	6		55	29				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G02112	A001	177104099001	S01	06/14/2008	SEM	FL		O	24	28		
	1600	2672		500	424	1133		371	33.8				N	
EI330	00105	G02112	A001	177104099001	S01	12/13/2009	SEM	FL		O	24	64		
	1090	1781		150	210	374		288	38.8				N	
EI330	00105	G02112	A001	177104099001	S01	07/29/2010	SEM	FL		O	24	64		
		205		110	78	16		168	38				N	
EI330	00105	G02112	A001	177104099001	S01	12/31/2010	SEM	FL		O	24	64		
		89		110	79	7		192	35				N	
EI330	00105	G02112	A007	177104103001	S02	06/16/2008	SEM	FL		O	24	22		
	1300	4211		140	19	80		33	31.7				N	
EI330	00105	G02112	A007	177104103001	S02	12/11/2009	SEM	GL		O	24	64		
	1700	1705		120	129	220		460	30.4				N	
EI330	00105	G02112	A007	177104103001	S02	07/30/2010	SEM	GL		O	24	64		
		1837		140	43	79		434	33				N	
EI330	00105	G02112	A007	177104103001	S02	12/25/2010	SEM	GL		O	24	64		
		6133		150	30	184		444	31				N	
EI322	02477	G02113	007	177104160300	D02	06/23/2008	SEM	FL				64		
	1080	30714	98.79	160	7	215		572	49.6					
EI322	02477	G02113	007	177104160300	D01	06/27/2008	SEM	FL				64		
	850	54917	97.52	160	12	659		471	49.2					
EI322	02477	G02113	007	177104160300	D01	09/08/2008	SEM	FL				48		
	800	272250	99	200	4	1089		506	49.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI322	02477	G02113	007	177104160300	D02	09/08/2008	SEM	FL			22			
	1080	9999999	99	500	0	1484		382						
EI322	02477	G02113	007	177104160300	D02	06/24/2009	SEM	FL			32			
	1175	2123000	99	620	1	2123		691	49.2					
EI322	02477	G02113	007	177104160300	D01	06/24/2009	SEM	FL			22			
	750	84429	97.99	400	7	591		342	49.2					
EI322	02477	G02113	007	177104160300	D02	07/24/2009	POT	FL		G	24	26		
	1190	1262750	20	1065	4	5051		1	49.2	.6				N
EI322	02477	G02113	007	177104160300	D01	12/14/2009	SEM	FL			24			
	1150	863000	99	760	2	1726		217	49.2					
EI322	02477	G02113	007	177104160300	D02	12/14/2009	SEM	FL			36			
	1020	9999999	99	310	0	296		348						
EI322	02477	G02113	007	177104160300	D02	04/04/2010	SEM	FL			128			
	1040	9999999	99	120	0	958		1641						
EI322	02477	G02113	007	177104160300	D01	05/01/2010	SEM	FL			128			
	1000	9999999	99	85	0	689		1312						
EI322	02477	G02113	007	177104160300	D01	10/19/2010	SEM	FL			128			
	990	9999999	99	100	0	440		580						
EI322	02477	G02113	007	177104160300	D02	12/06/2010	SEM	FL			40			
	1060	9999999	99	330	0	1770		1090						
EI330	02421	G02115	A002B	177104004201	S03	06/07/2008	SEM	GL		O	24	112		
	850	1055		300	220	232		1156	30.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02421	G02115	A005	177104007301	S01	06/06/2008	SEM	GL		O	24	64		
	850	1294		300	34	44		84	29.7					N
EI330	02421	G02115	A007	177104008401	D01	06/29/2008	SEM	FL		O	24	64		
	1100	545		110	44	24		81	29.7					N
EI330	02421	G02115	A008	177104009001	S01	06/28/2008	SEM	GL		O	24	64		
	1020	241		120	108	26		162	30.4					N
EI330	02421	G02115	A010	177104010301	S01	06/05/2008	SEM	GL		O	24	64		
	760	32		340	62	2		220	29.9					N
EI330	02421	G02115	A014B	177104022800	S03	06/03/2008	SEM	FL		G	24	64		
	375	9999999		150	0	1547		7	0				1038	N
EI330	02421	G02115	A020	177104009402	S01	06/02/2008	SEM	FL		O	24	64		
	1500	2170		50	53	115		13	30					N
EI330	02421	G02115	A022A	177104132300	S02	06/27/2008	SEM	GL		O	24	128		
	980	293		290	82	24		329	30.6					N
EI330	00105	G02115	B001	177104004301	S01	06/21/2008	SEM	GL		O	24	64		
	900	191		120	110	21		670	27					N
EI330	00105	G02115	B001	177104004301	S01	07/26/2010	SEM	GL		O	24	64		
		1048		80	21	22		254	29					N
EI330	00105	G02115	B003A	177104008001	S02	06/21/2008	SEM	GL		O	24	64		
	945	104		80	77	8		472	33					N
EI330	00105	G02115	B003A	177104008001	S02	07/18/2010	SEM	GL		O	24	64		
		188		90	96	18		552	23					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G02115	B003A	177104008001	S02	11/19/2010	SEM	GL		O	24	64		
		167		80	72	12		476	23					N
EI330	00105	G02115	B004	177104008701	S01	06/23/2008	SEM	GL		O	24	64		
	1100	372		130	325	121		683	32.3					N
EI330	00105	G02115	B004	177104008701	S01	07/23/2010	SEM	GL		O	24	64		
		36		100	277	10		762	33					N
EI330	00105	G02115	B005	177104009502	S01	06/22/2008	SEM	GL		O	24	64		
	745	497		85	155	77		875	31.7					N
EI330	00105	G02115	B005	177104009502	S01	07/27/2010	SEM	GL		O	24	64		
		837		110	178	149		1127	33					N
EI330	00105	G02115	B006	177104010503	S01	03/24/2011	POT	FL		O	24	15		
		1311	0	1500	652	855		0	42	.595				N
EI330	00105	G02115	B007	177104011601	S01	06/24/2008	SEM	GL		G	24	64		
	1350	936		90	109	102		150	36.1				1052	N
EI330	00105	G02115	B007	177104011601	S01	07/23/2010	SEM	GL		O	24	64		
		417		90	84	35		164	35					N
EI330	00105	G02115	B008	177104013001	S02	07/14/2011	POT	FL		O	24	8		
		2616	2.4	940	203	531		5	39	.65				N
EI330	00105	G02115	B009	177104016301	D02	12/19/2010	POT	FL		O	24	18		
		1661	21.27	975	496	824		134	24	.595				N
EI330	00105	G02115	B009	177104016301	D01	03/02/2011	POT	GL		O	24	18		
		1581	53.83	650	277	438		323	22	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G02115	B010	177104017101	S01	06/22/2008	SEM	GL		O	24	64		
	1950	896		100	106	95		17	30.2					N
EI330	00105	G02115	B010	177104017101	S01	07/26/2010	SEM	GL		O	24	64		
		586		95	152	89		74	23					N
EI330	00105	G02115	B011D	177104025200	D02	06/26/2008	SEM	GL		O	24	64		
	1475	176		120	176	31		792	31.6					N
EI330	00105	G02115	B011D	177104025200	D02	07/30/2010	SEM	GL		O	24	21		
		424		320	396	168		298	21					N
EI330	00105	G02115	B011D	177104025200	D02	11/18/2010	SEM	GL		O	24	21		
		537		340	324	174		192	20					N
EI330	00105	G02115	B012	177104021001	S01	04/12/2011	POT	GL		O	24	13		
		1429	41.67	1000	168	240		120	35.2	.595				N
EI330	00105	G02115	B012D	177104021000	D04	05/22/2008	SEM	GL		O	24	64		
	1950	36000		0	1	36		840	32					N
EI330	00105	G02115	B014	177104027401	D01	01/26/2011	POT	GL		O	24	14		
		992	5.03	1200	378	375		20	22	.595				N
EI330	00105	G02115	B014	177104027401	D02	02/18/2011	POT	GL		O	24	20		
		167	91.82	500	54	9		606	26	.595				N
EI330	00105	G02115	B015	177104028601	S01	06/25/2008	SEM	FL		G	24	48		
	975	9999999		420	0	4134		0	61.8				1048	N
EI330	00105	G02115	B015	177104028601	S01	06/08/2009	SEM	FL		G	24	16		
	975	441222		680	9	3971		0	61.8				950	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G02115	B015	177104028601	S01	12/24/2009	SEM	GL		G	24	16		
	900	441222		400	9	3971		0	62				225	N
EI330	00105	G02115	B015	177104028601	S01	07/15/2010	SEM	GL		G	24	64		
	900	243462		325	13	3165		4	62				180	N
EI330	00105	G02115	B015	177104028601	S01	11/17/2010	SEM	GL		G	24	64		
	800	276300		330	10	2763		58	62				175	N
EI330	00105	G02115	B016	177104030201	S01	12/13/2010	POT	GL		O	24	19		
		763	0	900	708	540		0	26		.595			N
EI330	00105	G02115	B016D	177104030200	D02	06/08/2008	SEM	GL		O	24	64		
	1120	4167		125	6	25		351	32.4					N
EI330	00105	G02115	B018D	177104031200	D02	06/09/2008	SEM	GL		O	24	64		
	900	1010		100	102	103		172	28.4					N
EI330	00105	G02115	B018D	177104031200	D02	07/11/2010	SEM	GL		O	24	64		
		140		235	143	20		205	29					N
EI330	00105	G02115	B018D	177104031200	D02	11/14/2010	SEM	GL		O	24	64		
		81		150	185	15		202	29					N
EI330	02421	G02115	C001	177104011100	S02	06/01/2008	SEM	GL		O	24	64		
	2078	516		121	285	147		1343	28.5					N
EI330	02421	G02115	C002	177104012301	D01	06/01/2008	SEM	GL		O	24	64		
	1060	866		90	216	187		167	28.5					N
EI330	02421	G02115	C002D	177104012301	D02	06/01/2008	SEM	GL		O	24	64		
	968	330		99	291	96		1090	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02421	G02115	C003	177104012601	D01	06/06/2008	SEM	GL		O	24	64		
	1110	0		93	31	0		281	29				N	
EI330	02421	G02115	C003D	177104012601	D02	06/03/2008	SEM	GL		O	24	64		
	1374	579		163	461	267		2080	28				N	
EI330	02421	G02115	C007	177104029602	S01	06/02/2008	SEM	GL		O	24	60		
	1103	1054		82	37	39		275	25.5				N	
EI330	02421	G02115	C008	177104015000	D05	06/02/2008	SEM	FL		O	24	36		
	1832	2547		112	139	354		111	25.5				N	
EI330	02421	G02115	C008	177104015000	D06	06/03/2008	POT	GL		O	24	30		
		119	75.93	141	168	20		530	26.4	.65			N	
EI330	02421	G02115	C008	177104015000	D06	06/03/2008	SEM	FL		O	24	30		
	1450	119		141	168	20		530	26.4				N	
EI330	02421	G02115	C009	177104017000	S03	06/03/2008	SEM	FL		O	24	64		
	1940	1414		81	87	123		0	25.5				N	
EI330	02421	G02115	C010	177104020101	D01	06/03/2008	SEM	GL		O	24	22		
	2078	2182		473	176	384		100	26.3				N	
EI330	02421	G02115	C010D	177104020101	D02	06/07/2008	SEM	GL		O	24	62		
	1110	323		121	437	141		1669	26				N	
EI330	02421	G02115	C011	177104025701	S01	06/06/2008	SEM	GL		O	24	64		
	1010	203		107	300	61		236	29				N	
EI330	02421	G02115	C014	177104038900	D04	06/07/2008	SEM	FL		O	24	40		
	1157	5380		170	221	1189		17	26				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02421	G02115	C014	177104038900	D05	06/08/2008	SEM	GL		O	24	64		
	1153	570		83	214	122		2	25.8					N
EI330	02421	G02115	C015	177104036801	D02	05/25/2008	POT	FL		G	4	13		
	2000	16500	0	1950	96	1584		0	54.9	.62				N
EI330	02421	G02115	C015	177104036801	D02	06/21/2008	SEM	FL		G	24	20		
	2078	30720		900	82	2519		304	28				1063	N
EI330	02421	G02115	C017D	177104040201	D04	06/08/2008	SEM	GL		O	24	64		
	819	1347		113	118	159		577	25.8					N
EI330	02421	G02115	C018	177104042801	S01	06/09/2008	SEM	FL		O	24	24		
	1241	1593		549	435	693		0	26					N
EI330	02421	G02115	C019	177104131300	D03	06/09/2008	SEM	FL		O	24	46		
	902	1492		99	189	282		189	28					N
EI330	02421	G02115	C019	177104131300	D03	01/04/2009	POT	GL		O	6	24		
		538	8.33	600	572	308		52	27.6	.65				N
EI330	02421	G02115	C019D	177104131300	D02	06/10/2008	SEM	GL		O	24	64		
	900	2391		85	46	110		1025	27.8					N
EI330	02421	G02115	C020	177104133300	S01	06/10/2008	SEM	GL		O	24	24		
	932	534		324	455	243		330	30					N
EI330	02421	G02115	C021	177104133600	S02	06/10/2008	SEM	GL		O	24	102		
	770	4000		79	53	212		0	29					N
EI330	02421	G02115	C022	177104146600	S02	06/11/2008	SEM	GL		O	24	64		
	743	1708		173	424	724		2123	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02421	G02115	C023D	177104146000	D02	06/14/2008	SEM	GL		O	24	64		
	1000	307		113	394	121		1252	25.5				N	
EI330	02421	G02115	C024	177104148100	S01	06/21/2008	SEM	FL		O	24	64		
	1600	1971		208	382	753		3248	28				N	
EI330	03033	G02116	B003	177104013801	S01	05/10/2008	SEM	GL				64		
	1000	11351	92.42	260	97	1101		1186	33.9					
EI330	03033	G02116	B003	177104013801	S01	08/23/2008	SEM	GL				64		
	1000	549	93.66	275	82	45		1212	33.9					
EI330	03033	G02116	B003	177104013801	S01	06/05/2009	SEM	GL				64		
	1000	1241	93.6	300	79	98		1156	33.9					
EI330	03033	G02116	B003	177104013801	S01	11/02/2009	SEM	GL				64		
	1000	6239	95.05	250	67	418		1287	33.9					
EI330	03033	G02116	B003	177104013801	S01	06/05/2010	SEM	FL				64		
	1250	1652	93.8	300	89	147		1346	33.9					
EI330	03033	G02116	B003	177104013801	S01	12/14/2010	SEM	FL				64		
	1250	1258	92.95	300	89	112		1173	33.9					
EI330	03033	G02116	B005A	177104015200	S02	05/07/2008	SEM	GL				64		
	1100	72143	98.62	155	7	505		473	44.5					
EI330	03033	G02116	B005A	177104015200	S02	08/23/2008	SEM	GL				64		
	1100	92714	98.36	180	7	649		421	44.5					
EI330	03033	G02116	B005A	177104015200	S02	06/27/2009	SEM	GL				64		
	1100	7292	95.16	130	24	175		472	44.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B005A	177104015200	S02	11/16/2009	SEM	GL			64			
	1100	20947	96.13	120	19	398		472	44.5					
EI330	03033	G02116	B005A	177104015200	S02	06/05/2010	SEM	FL			64			
	1250	583	91.47	120	36	21		386	42.5					
EI330	03033	G02116	B005A	177104015200	S02	12/09/2010	SEM	FL			64			
	1250	4385	96.73	110	13	57		384	42.5					
EI330	03033	G02116	B010	177104019101	S01	05/10/2008	SEM	GL			64			
	1160	39692	97.52	280	26	1032		1024	41					
EI330	03033	G02116	B010	177104019101	S01	08/26/2008	SEM	GL			64			
	1160	23387	96.98	380	31	725		997	41					
EI330	03033	G02116	B010	177104019101	S01	06/14/2009	SEM	GL			64			
	1160	1576	95.45	280	59	93		1237	41					
EI330	03033	G02116	B010	177104019101	S01	12/12/2009	SEM	GL			20			
	1160	4778	90.63	600	18	86		174	41					
EI330	03033	G02116	B010	177104019101	S01	06/06/2010	SEM	FL			64			
	871	2882	95.82	300	51	147		1168	39.8					
EI330	03033	G02116	B010	177104019101	S01	12/17/2010	SEM	FL			64			
	900	21857	96	335	42	918		1010	39.8					
EI330	03033	G02116	B012	177104020801	S01	05/02/2008	SEM	GL			64			
	1500	4438	57.83	110	210	932		288	41					
EI330	03033	G02116	B012	177104020801	S01	08/26/2008	SEM	GL			64			
	1500	770	54.19	120	213	164		252	41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B012	177104020801	S01	06/14/2009	SEM	GL			64			
	1500	774	47.23	160	257	199		230	41					
EI330	03033	G02116	B012	177104020801	S01	12/13/2009	SEM	GL			64			
	1500	1488	50	150	205	305		205	41					
EI330	03033	G02116	B012	177104020801	S01	06/06/2010	SEM	FL			64			
	1340	58	54.74	170	172	10		208	39.7					
EI330	03033	G02116	B012	177104020801	S01	12/14/2010	SEM	FL			64			
	1340	1015	59.46	150	135	137		198	39.7					
EI330	03033	G02116	B014	177104022100	S03	06/18/2008	SEM	FL			10			
	1420	73250	93.92	1200	4	293		57	35.6					
EI330	03033	G02116	B014	177104022100	S03	07/23/2008	SEM	FL			10			
	1600	70000	94.12	1200	4	280		64	35.6					
EI330	03033	G02116	B014	177104022100	S03	07/01/2009	SEM	FL			6			
	1600	36000	90	1050	2	72		18	35.6					
EI330	03033	G02116	B016A	177104023800	S02	07/05/2008	SEM	FL			64			
	960	91	60.07	150	121	11		182	35.6					
EI330	03033	G02116	B016A	177104023800	S02	06/15/2009	SEM	GL			64			
	2000	143	54.35	160	168	24		200	35.6					
EI330	03033	G02116	B016A	177104023800	S02	12/13/2009	SEM	GL			64			
	2000	1642	57.05	140	134	220		178	35.6					
EI330	03033	G02116	B016A	177104023800	S02	06/07/2010	SEM	FL			64			
	1260	360	69.62	150	89	32		204	39.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B016A	177104023800	S02	12/15/2010	SEM	FL			64			
	1260	1366	70.18	160	82	112		192	39.9					
EI330	03033	G02116	B018	177104024301	S01	07/25/2008	SEM	FL			19			
	960	5755	83.72	225	53	305		270	33.9					
EI330	03033	G02116	B018	177104024301	S01	06/16/2009	SEM	GL			19			
	960	12758	87.01	600	33	421		221	33.9					
EI330	03033	G02116	B018	177104024301	S01	11/21/2009	SEM	GL			19			
	960	10393	80.07	625	56	582		225	33.9					
EI330	03033	G02116	B018	177104024301	S01	06/07/2010	SEM	FL			19			
	1250	1324	87.24	550	37	49		253	33.9					
EI330	03033	G02116	B018	177104024301	S01	12/17/2010	SEM	FL			19			
	1250	9417	84.91	625	48	452		270	33.9					
EI330	03033	G02116	B025	177104030100	S01	05/28/2008	SEM	GL			64			
	450	2557	61.84	130	158	404		256	37					
EI330	03033	G02116	B025	177104030100	S01	07/13/2008	SEM	GL			64			
	450	24455	91.09	160	22	538		225	37					
EI330	03033	G02116	B025	177104030100	S01	06/27/2009	SEM	GL			64			
	900	1923	87.17	140	39	75		265	37					
EI330	03033	G02116	B025	177104030100	S01	11/22/2009	SEM	GL			64			
	900	4111	68.24	140	54	222		116	37					
EI330	03033	G02116	B025	177104030100	S01	06/08/2010	SEM	FL			64			
	1240	556	82.69	130	27	15		129	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B025	177104030100	S01	12/19/2010	SEM	FL			64			
	1240	5969	80.05	140	32	191		126	31.1					
EI330	03033	G02116	B032	177104037300	S01	05/23/2008	SEM	GL			64			
	1180	11474	94.98	130	38	436		723	42					
EI330	03033	G02116	B032	177104037300	S01	06/19/2008	SEM	GL			64			
	1180	926	93.23	150	54	50		744	42					
EI330	03033	G02116	B032	177104037300	S01	06/17/2009	SEM	GL			64			
	1180	1219	95.77	180	32	39		724	42					
EI330	03033	G02116	B032	177104037300	S01	12/12/2009	SEM	GL			64			
	1180	134	91.97	145	588	79		6732	42					
EI330	03033	G02116	B032	177104037300	S01	06/28/2010	SEM	FL			64			
	1240	565	93.49	120	46	26		661	39.6					
EI330	03033	G02116	B032	177104037300	S01	12/20/2010	SEM	FL			64			
	1240	2764	92.05	225	72	199		833	39.6					
EI330	03033	G02116	B035	177104043300	D01	06/02/2008	SEM	FL			14			
	1500	833	74.42	740	6	5		16	35.6					
EI330	03033	G02116	B037	177104139301	S02	06/16/2008	SEM	FL			64			
	1600	1081	59.13	160	37	40		53	35.6					
EI330	03033	G02116	B037	177104139301	S02	06/29/2009	SEM	GL			64			
	220	9175	57.14	120	63	578		84	36.5					
EI330	03033	G02116	B037	177104139301	S02	11/23/2009	SEM	GL			64			
	2200	357	63.64	100	28	10		49	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B037	177104139301	S02	06/09/2010	SEM	FL			64			
	1600	1636	64.89	120	33	54		61	35.6					
EI330	03033	G02116	B037	177104139301	S02	12/20/2010	SEM	FL			64			
	1600	8828	59.5	120	29	256		43	35.6					
EI330	03033	G02116	B038A	177104139600	D02	05/26/2008	SEM	GL			64			
	1650	30833	93.98	120	30	925		468	40.2					
EI330	03033	G02116	B038D	177104139600	D03	07/08/2008	SEM	FL			64			
	2200	364	91.56	150	55	20		597	35.6					
EI330	03033	G02116	B038D	177104139600	D03	07/24/2008	SEM	GL			64			
	1650	17846	94.29	200	26	464		429	40.2					
EI330	03033	G02116	B038D	177104139600	D03	06/19/2009	SEM	GL			64			
	2200	250	93.1	100	40	10		540	35.6					
EI330	03033	G02116	B038D	177104139600	D03	06/29/2009	SEM	GL			64			
	1650	1107	96.09	120	28	31		688	40.2					
EI330	03033	G02116	B038D	177104139600	D03	11/27/2009	SEM	GL			64			
	1650	3071	96.1	140	14	43		345	40.2					
EI330	03033	G02116	B038D	177104139600	D03	11/28/2009	SEM	GL			64			
	2200	5674	94.02	120	43	244		676	35.6					
EI330	03033	G02116	B038D	177104139600	D03	06/10/2010	SEM	FL			64			
	1660	633	96.68	140	30	19		874	35.6					
EI330	03033	G02116	B038D	177104139600	D03	12/21/2010	SEM	FL			64			
	1660	3786	96.08	120	14	53		353	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B040	177104159400	S02	04/14/2008	POT	FL		O	24	16		
	5850	3089	5.9	3225	303	936		19	34	.6			N	
EI330	03033	G02116	B040	177104159400	S02	05/22/2008	SEM	FL				32		
	3300	9316	83.15	1350	76	708		374	33.6					
EI330	03033	G02116	B040	177104159400	S02	08/22/2008	SEM	FL				28		
	2050	3393	93.49	640	61	207		876	33.6					
EI330	03033	G02116	B040	177104159400	S02	06/28/2009	SEM	GL				28		
	2050	4213	92.01	350	75	316		864	33.6					
EI330	03033	G02116	B040	177104159400	S02	11/29/2009	SEM	GL				28		
	2050	5648	90.05	400	108	610		977	33.6					
EI330	03033	G02116	B040	177104159400	S02	06/11/2010	SEM	FL				28		
	3250	793	82.81	380	121	96		583	34					
EI330	03033	G02116	B040	177104159400	S02	11/22/2010	SEM	FL				28		
	3250	3779	85.03	280	104	393		592	34					
EI330	03033	G02116	B041	177104159700	S01	05/16/2008	SEM	FL				50		
	1075	26025	68.25	180	40	1041		86	42					
EI330	03033	G02116	B041	177104159700	S01	06/14/2008	POT	FL		G	24	16		
	5950	9306	66.51	1075	72	670		143	38.7	.68			N	
EI330	03033	G02116	B041	177104159700	S01	07/03/2008	SEM	FL				64		
	1475	10098	57.34	120	61	616		82	42					
EI330	03033	G02116	B041	177104159700	S01	06/28/2009	SEM	FL				64		
	5300	6420	30.16	2150	88	565		38	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03033	G02116	B041	177104159700	S01	11/25/2009	SEM	GL			39			
	5300	33167	90	200	12	398		108	45					
EI330	03033	G02116	B041	177104159700	S01	06/12/2010	SEM	FL			39			
	1770	3360	69.51	150	25	84		57	43.5					
EI330	03033	G02116	B041	177104159700	S01	12/23/2010	SEM	FL			39			
	1770	15625	64	140	24	375		43	43.5					
EI330	00078	G02118	B006	177104027301	S01	02/08/2008	SEM	GL		O	24	128		
	1070	3241		14	411	1332		644	40			97	N	
EI330	00078	G02118	B014	177104038101	S01	02/10/2008	SEM	GL		O	24	128		
	1180	2954		104	151	446		644	37.5			88	N	
EI330	00078	G02118	B019	177104042601	S01	02/12/2008	SEM	GL		G	24	28		
	1150	14935		131	92	1374		276	40			84	N	
EC033	02312	G02127	010	177034097700	S01	07/12/2008	SEM	FL				24		
	1950	9999999	99	968	0	1185		1056	40					
EC033	02312	G02127	010	177034097700	S01	12/14/2008	SEM	FL				24		
	1900	9999999	99	920	0	1176		1082	40					
EC033	02312	G02127	010	177034097700	S01	09/03/2009	SEM	FL				28		
	1800	9999999	99	800	0	1076		1456	40					
EC033	02312	G02127	010	177034097700	S01	11/13/2009	SEM	FL				28		
	1700	9999999	99	800	0	975		1199	40					
EC033	02312	G02127	010	177034097700	S01	07/10/2010	SEM	FL				32		
	2100	9999999	99	725	0	1206		1507	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02312	G02127	010	177034097700	S01	01/31/2011	SEM	FL			36			
	2100	9999999	99	400	0	306		1107	40					
EC033	02312	G02127	A005D	177034005400	D03	05/31/2008	POT	FL		G	24	20		
	910	403000	97.22	400	2	806		70	40	.6			N	
EC033	02312	G02127	A005D	177034005400	D03	07/12/2008	SEM	FL			20			
	910	397500	97.3	400	2	795		72	40					
EC033	02312	G02127	A005D	177034005400	D03	01/25/2009	SEM	FL			20			
	900	390000	94.87	375	2	780		37	40					
EC033	02312	G02127	A005D	177034005400	D03	09/03/2009	SEM	FL			20			
	900	444000	96.88	375	2	888		62	40					
EC033	02312	G02127	A005D	177034005400	D03	01/23/2010	SEM	FL			20			
	850	423000	96.92	350	2	846		63	40					
EC033	02312	G02127	A005D	177034005400	D03	01/26/2010	SEM	FL			20			
	850	182200	90.2	360	5	911		46	40					
EC033	02312	G02127	A005D	177034005400	D03	07/09/2010	SEM	FL			20			
	850	458000	96.49	350	2	916		55	40					
EC033	02312	G02127	A005D	177034005400	D03	01/26/2011	SEM	FL			20			
	850	182200	90.2	360	5	911		46	40					
EC033	02312	G02127	A005D	177034005400	D03	08/21/2011	SEM	FL			23			
	850	513500	96.23	325	2	1027		51	40					
EC033	02312	G02127	A011	177034097800	S03	06/19/2008	POT	FL		G	24	24		
	2750	9999999	0	160	0	133		0		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02312	G02127	A011	177034097800	S03	07/07/2008	SEM	FL			12			
	900	9999999	0	200	0	86		0	40					
EC033	02312	G02127	A011	177034097800	S03	11/23/2008	SEM	FL			48			
	950	9999999	99	165	0	666		14	40					
EC033	02312	G02127	A011	177034097800	S03	08/13/2009	SEM	FL			48			
	200	9999999	99	175	0	406		4	40					
EC033	02312	G02127	D001	177034046701	S01	12/01/2009	SEM	FL			65			
	1400	1000	50	1000	1	1		1	40					
EC033	02312	G02127	D001	177034046701	S02	03/31/2010	POT	FL		G	24	18		
	3000	9999999	0	1100	0	821		0		.6				N
EC033	02312	G02127	D001	177034046701	S02	07/09/2010	SEM	FL			22			
	3000	9999999	0	450	0	514		0	40					
EC033	02312	G02127	D001	177034046701	S02	12/11/2010	SEM	FL			22			
	3000	9999999	99	250	0	441		4	40					
EC033	02312	G02127	D001	177034046701	S02	08/12/2011	SEM	FL			26			
	2500	9999999	0	200	0	294		0	40					
EC033	02312	G02127	D002	177034047700	S03	12/01/2009	SEM	FL			65			
	1200	1000	50	1000	1	1		1	40					
EC033	02312	G02127	D002	177034047700	S03	06/26/2010	SEM	FL			16			
	1360	9999999	99	450	0	385		287	40					
EC033	02312	G02127	D003	177034051200	S02	12/01/2009	SEM	FL			65			
	1400	1000	50	1000	1	1		1	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02312	G02127	D003	177034051200	S02	07/11/2010	SEM	FL			18			
	3100	428000	99	975	1	428		1028	40					
EC033	02312	G02127	D003	177034051200	S02	08/12/2011	SEM	FL			18			
	3100	264500	99	700	2	529		981	40					
EC033	02312	G02127	D004	177034083900	S02	07/10/2010	SEM	FL			14			
	2250	414000	99	300	1	414		226	40					
EC033	02312	G02127	D004	177034083900	S03	01/27/2011	POT	FL		G	24	15		
	1920	193333	99.61	1600	3	580		760	40	.6				N
EC033	02312	G02127	D004	177034083900	S03	08/12/2011	SEM	FL			16			
	3000	153091	98.48	2200	11	1684		712	40					
SM107	02899	G02130	A001	177084016900	S01	05/30/2008	SEM	GL			64			
	1000	0	33.33	80	140	0		70	37					
SM107	02899	G02130	A001	177084016900	S01	08/16/2008	SEM	FL			64			
	1000	0	16	80	42	0		8	37					
SM107	02899	G02130	A001	177084016900	S01	06/10/2010	POT	GL		O	24	64		
		61	25	85	66	4		22	36.2	.604				N
SM107	02899	G02130	A001	177084016900	S01	11/25/2010	SEM	GL			64			
	1040	111	14.56	90	135	15		23	37					
SM107	02899	G02130	A001	177084016900	S01	05/01/2011	SEM	GL			64			
	1050	120	20	100	92	11		23	37					
SM107	02899	G02130	A006A	177084040200	S02	05/09/2008	SEM	GL			64			
	1000	0	5.74	140	115	0		7	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	02899	G02130	A006A	177084040200	S02	08/12/2008	SEM	FL			64			
	1000	0	6.78	140	110	0		8	27.5					
SM107	02899	G02130	A006A	177084040200	S02	09/26/2010	POT	GL		O	15	64		
		658	2.08	120	377	248		8	26.3	.604				N
SM107	02899	G02130	A006A	177084040200	S02	09/30/2010	POT	GL		O	15	64		
		1637	2.08	120	377	617		8	26.3	.604				N
SM107	02899	G02130	A006A	177084040200	S02	11/03/2010	SEM	GL				64		
	1000	502	4.92	100	251	126		13	27.5					
SM107	02899	G02130	A006A	177084040200	S02	05/02/2011	SEM	GL				64		
	1210	785	4.49	100	149	117		7	27.5					
SM107	02899	G02130	A010	177084041700	S01	05/09/2008	SEM	GL				64		
	1050	0	70.59	140	20	0		48	37.5					
SM107	02899	G02130	A010	177084041700	S01	08/21/2008	SEM	FL				64		
	1100	0	83.87	120	25	0		130	37.5					
SM107	02899	G02130	A010	177084041700	S01	10/11/2010	POT	GL		O	18	64		
		5576	29.8	90	139	775		59	36.4	.604				N
SM107	02899	G02130	A010	177084041700	S01	11/10/2010	POT	GL		O	18	64		
		547	29.8	90	139	76		59	36.4	.604				N
SM107	02899	G02130	A010	177084041700	S01	11/21/2010	SEM	GL				64		
	1040	0	80	100	33	0		132	32.5					
SM107	02899	G02130	A010	177084041700	S01	03/27/2011	SEM	GL				64		
	1000	684	77.38	100	19	13		65	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	02899	G02130	A014	177084045400	S01	05/21/2008	SEM	GL			64			
	1000	0	52.38	100	20	0		22	32.1					
SM107	02899	G02130	A014	177084045400	S01	08/17/2008	SEM	FL			64			
	1100	0	53.85	95	24	0		28	32.1					
SM107	02899	G02130	A014	177084045400	S01	11/27/2010	SEM	GL			64			
	1080	2000	53.85	100	12	24		14	32.1					
SM107	02899	G02130	A014	177084045400	S01	05/03/2011	SEM	GL			64			
	1050	8083	53.85	100	12	97		14	32.1					
SM107	02899	G02130	A016B	177084048100	S03	05/12/2008	SEM	GL			64			
	1000	0	92.31	100	4	0		48	33.7					
SM107	02899	G02130	A016B	177084048100	S03	09/30/2010	POT	FL		O	24	64		
		815	5.26	1150	54	44		3	33	.604				N
SM107	02899	G02130	A016B	177084048100	S03	11/27/2010	SEM	GL			64			
	1300	500	38.46	95	16	8		10	32.7					
SM107	02899	G02130	A016B	177084048100	S03	05/05/2011	SEM	GL			64			
	1050	0	50	100	20	0		20	32.7					
SP061	03035	G02137	A004	177214001601	D01	06/25/2008	SEM	GL			72			
		12188	55.56	54	16	195		20	36.1					
SP061	03035	G02137	A004	177214001601	D01	11/14/2008	SEM	GL			64			
		13063	60	64	16	209		24	37.1					
SP061	03035	G02137	A004	177214001601	D01	05/10/2009	SEM	GL			64			
		23400	59.46	46	15	351		22	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	A004	177214001601	D01	12/05/2009	SEM	GL			64			
		12143	47.5	53	42	510		38	38.3					
SP061	03035	G02137	A004	177214001601	D01	06/14/2010	SEM	GL			64			
		20143	65	60	14	282		26	43.1					
SP061	03035	G02137	A004	177214001601	D01	12/18/2010	SEM	GL			64			
		12000	75	59	33	396		99	35.9					
SP061	03035	G02137	A004	177214001601	D01	05/29/2011	SEM	GL			64			
		0	31.58	47	13	0		6	29.5					
SP061	03035	G02137	A004D	177214001601	D02	06/25/2008	SEM	GL			72			
		18263	79.57	67	19	347		74	36.1					
SP061	03035	G02137	A004D	177214001601	D02	11/14/2008	SEM	GL			64			
		53400	94.85	75	5	267		92	37.1					
SP061	03035	G02137	A004D	177214001601	D02	05/11/2009	SEM	GL			64			
		60000	80.77	61	5	300		21	37.2					
SP061	03035	G02137	A004D	177214001601	D02	12/05/2009	SEM	GL			72			
		5667	75	76	18	102		54	38.3					
SP061	03035	G02137	A004D	177214001601	D02	06/14/2010	SEM	GL			72			
		56250	96.23	88	8	450		204	43.1					
SP061	03035	G02137	A004D	177214001601	D02	10/31/2010	SEM	GL			72			
		0	94.87	78	8	0		148	35					
SP061	03035	G02137	A004D	177214001601	D02	06/24/2011	SEM	GL			72			
		3917	89.92	87	48	188		428	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	A005B	177212012400	S03	06/13/2008	SEM	GL			64			
		500	90.02	80	108	54		974	36.1					
SP061	03035	G02137	A005B	177212012400	S03	12/19/2008	SEM	GL			64			
		1258	95.03	92	62	78		1185	37.2					
SP061	03035	G02137	A005B	177212012400	S03	05/06/2009	SEM	GL			64			
		1310	96.11	86	42	55		1038	37.2					
SP061	03035	G02137	A005B	177212012400	S03	12/05/2009	SEM	GL			72			
		744	95.97	93	43	32		1025	38.3					
SP061	03035	G02137	A005B	177212012400	S03	05/13/2010	SEM	GL			72			
		611	95.01	105	54	33		1028	38					
SP061	03035	G02137	A005B	177212012400	S03	12/02/2010	SEM	GL			72			
		848	95.02	96	46	39		877	35.9					
SP061	03035	G02137	A005B	177212012400	S03	06/25/2011	SEM	GL			72			
		750	94.97	111	64	48		1208	30.7					
SP061	03035	G02137	A006	177214001801	D01	06/13/2008	SEM	GL			72			
		0	30.77	62	9	0		4	36.1					
SP061	03035	G02137	A006	177214001801	D01	11/09/2008	SEM	GL			64			
		30750	63.64	65	4	123		7	37.1					
SP061	03035	G02137	A006	177214001801	D01	05/06/2009	SEM	GL			64			
		26000	0	48	1	26		0	37.2					
SP061	03035	G02137	A006	177214001801	D01	12/05/2009	SEM	GL			64			
		8250	63.64	81	4	33		7	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	A006	177214001801	D01	06/01/2010	SEM	GL			64			
		2765	10.53	68	17	47		2	43.1					
SP061	03035	G02137	A006	177214001801	D01	07/12/2010	SEM	GL			64			
		9857	12.5	73	14	138		2	36.7					
SP061	03035	G02137	A012	177212017600	S01	06/28/2008	SEM	GL			72			
		18591	8.33	45	22	409		2	36.1					
SP061	03035	G02137	A012	177212017600	S01	12/23/2008	SEM	GL			64			
		0	0	45	1	0		0	37.2					
SP061	03035	G02137	A019	177212020802	S01	06/25/2008	SEM	GL			32			
		13941	85.34	234	17	237		99	36.1					
SP061	03035	G02137	A019	177212020802	S01	12/20/2008	SEM	GL			64			
		0	94.62	50	5	0		88	37.2					
SP061	03035	G02137	A019	177212020802	S01	05/14/2009	SEM	GL			36			
		0	90.38	155	10	0		94	37.2					
SP061	03035	G02137	A019	177212020802	S01	12/08/2009	SEM	GL			44			
		0	80.21	21	19	0		77	38.3					
SP061	03035	G02137	A019	177212020802	S01	05/22/2010	SEM	GL			127			
		0	81.66	44	42	0		187	38					
SP061	03035	G02137	A019	177212020802	S01	12/24/2010	SEM	GL			44			
		5531	74.8	138	32	177		95	35.9					
SP061	03035	G02137	A019	177212020802	S01	06/10/2011	SEM	GL			44			
		8462	79.84	112	26	220		103	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	A021	177212022201	S01	05/17/2008	SEM	GL			72			
		1839	78.01	52	31	57		110	36.1					
SP061	03035	G02137	A021	177212022201	S01	12/21/2008	SEM	GL			64			
		22000	90.48	46	2	44		19	37.2					
SP061	03035	G02137	A021	177212022201	S01	05/12/2009	SEM	GL			64			
		22800	87.18	41	5	114		34	37.2					
SP061	03035	G02137	A021	177212022201	S01	12/08/2009	SEM	GL			72			
		1560	79.51	75	25	39		97	38.3					
SP061	03035	G02137	A021	177212022201	S01	06/22/2010	SEM	GL			72			
		1348	80	73	23	31		92	43.1					
SP061	03035	G02137	A021	177212022201	S01	12/21/2010	SEM	GL			72			
		3267	69.39	50	30	98		68	35.9					
SP061	03035	G02137	A021	177212022201	S01	06/11/2011	SEM	GL			72			
		1741	75.89	79	27	47		85	30.7					
SP061	03035	G02137	A025	177212024501	S02	06/30/2008	SEM	GL			51			
		885	8.03	121	641	567		56	36.1					
SP061	03035	G02137	A025	177212024501	S02	11/07/2008	SEM	GL			64			
		895	40	93	258	231		172	37.1					
SP061	03035	G02137	A025	177212024501	S02	05/17/2009	SEM	GL			64			
		1191	68.08	68	68	81		145	37.2					
SP061	03035	G02137	A025	177212024501	S02	10/05/2009	POT	GL		O	24	64		
		1111	60.1	121	81	90		122	37.3	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	A025	177212024501	S02	12/07/2009	SEM	GL			64			
		1053	60	91	76	80		114	38.3					
SP061	03035	G02137	A025	177212024501	S02	06/12/2010	SEM	GL			64			
		1203	80	102	59	71		236	43.1					
SP061	03035	G02137	A025	177212024501	S02	12/22/2010	SEM	GL			64			
		4437	70.9	103	71	315		173	35.9					
SP061	03035	G02137	A025	177212024501	S02	06/25/2011	SEM	GL			64			
		1517	75.11	119	58	88		175	30.7					
SP061	03035	G02137	A037B	177212013701	S03	06/29/2008	SEM	GL			72			
		9999999	99	50	0	0		1	36.1					
SP061	03035	G02137	A037B	177212013701	S03	10/19/2008	SEM	GL			72			
		12000	87.93	60	7	84		51	36.3					
SP061	03035	G02137	A037B	177212013701	S03	05/30/2009	SEM	GL			72			
		5000	85	49	9	45		51	37.2					
SP061	03035	G02137	A037B	177212013701	S03	12/24/2009	SEM	GL			64			
		5500	74.47	78	12	66		35	38.3					
SP061	03035	G02137	A037B	177212013701	S03	05/19/2010	SEM	GL			64			
		2650	80.39	75	20	53		82	38					
SP061	03035	G02137	A037B	177212013701	S03	12/11/2010	SEM	GL			64			
		15500	80.95	67	4	62		17	35.9					
SP061	03035	G02137	D004A	177214011102	S02	06/05/2008	SEM	GL			72			
		8792	84.91	54	24	211		135	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	D004A	177214011102	S02	11/21/2008	SEM	GL			72			
		69167	80	46	6	415		24	37.1					
SP061	03035	G02137	D004A	177214011102	S02	05/12/2009	SEM	GL			72			
		6042	92.86	41	48	290		624	37.2					
SP061	03035	G02137	D004A	177214011102	S02	12/11/2009	SEM	GL			72			
		128667	89.66	74	3	386		26	38.3					
SP061	03035	G02137	D004A	177214011102	S02	04/02/2010	SEM	GL			72			
		0	90	56	1	0		9	37.4					
SP061	03035	G02137	D010	177214013902	S01	06/14/2008	SEM	GL			72			
		4750	77.78	119	4	19		14	36.1					
SP061	03035	G02137	D010	177214013902	S01	12/04/2008	SEM	GL			72			
		19750	69.23	112	4	79		9	37.2					
SP061	03035	G02137	D010	177214013902	S01	06/16/2009	SEM	GL			72			
		1050	0	112	180	189		0	32.9					
SP061	03035	G02137	D010	177214013902	S01	12/29/2009	SEM	GL			72			
		2600	0	61	15	39		0	38.3					
SP061	03035	G02137	D010	177214013902	S01	02/23/2010	SEM	GL			72			
		0	86.36	50	3	0		19	37.7					
SP061	03035	G02137	D010	177214013902	S01	12/13/2010	SEM	GL			72			
		13889	0	59	9	125		0	35.9					
SP061	03035	G02137	D010	177214013902	S01	05/16/2011	SEM	GL			72			
		12964	0	66	28	363		0	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	D016	177214016101	S01	06/01/2008	SEM	GL			72			
		156500	84.62	65	6	939		33	36.1					
SP061	03035	G02137	D016	177214016101	S01	11/07/2008	SEM	GL			72			
		22722	62.5	58	18	409		30	37.1					
SP061	03035	G02137	D016	177214016101	S01	05/02/2009	SEM	GL			72			
		174000	86.96	50	3	522		20	37.2					
SP061	03035	G02137	D016	177214016101	S01	12/12/2009	SEM	GL			72			
		255667	82.35	66	3	767		14	38.3					
SP061	03035	G02137	D016	177214016101	S01	06/05/2010	SEM	GL			72			
		322000	66.67	52	1	322		2	43.1					
SP061	03035	G02137	D016	177214016101	S01	07/12/2010	SEM	GL			72			
		275000	75	54	1	275		3	35.9					
SP061	03035	G02137	D017A	177214016202	S02	06/04/2008	SEM	GL			72			
		6969	89.84	53	32	223		283	36.1					
SP061	03035	G02137	D017A	177214016202	S02	12/05/2008	SEM	GL			72			
		7474	86.13	81	38	284		236	37.2					
SP061	03035	G02137	D017A	177214016202	S02	05/03/2009	SEM	GL			72			
		15955	92.14	51	22	351		258	37.2					
SP061	03035	G02137	D017A	177214016202	S02	12/25/2009	SEM	GL			72			
		11290	86.1	100	31	350		192	38.3					
SP061	03035	G02137	D017A	177214016202	S02	06/30/2010	SEM	GL			72			
		10231	89.88	53	26	266		231	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	D017A	177214016202	S02	12/23/2010	SEM	GL			72			
		14143	91.89	59	21	297		238	35.9					
SP061	03035	G02137	D017A	177214016202	S02	06/17/2011	SEM	GL			72			
		15833	94.94	83	12	190		225	30.7					
SP061	03035	G02137	D022	177214015802	S02	06/05/2008	SEM	GL			72			
		6964	79.9	76	83	578		330	36.1					
SP061	03035	G02137	D022	177214015802	S02	12/08/2008	SEM	GL			72			
		5860	88.17	34	57	334		425	37.2					
SP061	03035	G02137	D022	177214015802	S02	05/14/2009	SEM	GL			72			
		5206	82.87	60	68	354		329	37.2					
SP061	03035	G02137	D022	177214015802	S02	12/02/2009	SEM	GL			72			
		8051	86.27	56	39	314		245	38.3					
SP061	03035	G02137	D022	177214015802	S02	06/22/2010	SEM	GL			72			
		7952	89.83	133	42	334		371	43.1					
SP061	03035	G02137	D022	177214015802	S02	12/15/2010	SEM	GL			72			
		15917	94.33	80	24	382		399	35.9					
SP061	03035	G02137	D022	177214015802	S02	04/29/2011	SEM	GL			72			
		5000	97.84	90	10	50		453	29.7					
SP061	03035	G02137	D026	177214019302	S01	06/18/2008	SEM	GL			64			
		2559	7.81	102	59	151		5	36.1					
SP061	03035	G02137	D026	177214019302	S01	08/28/2008	SEM	GL			72			
		9999999	99	74	0	104		234						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	D031	177214028901	S01	06/02/2008	SEM	GL			72			
		6957	70.06	125	94	654		220	36.1					
SP061	03035	G02137	D031	177214028901	S01	12/07/2008	SEM	GL			72			
		9633	60.35	108	90	867		137	37.2					
SP061	03035	G02137	D031	177214028901	S01	05/12/2009	SEM	GL			72			
		1676	73.26	118	438	734		1200	37.2					
SP061	03035	G02137	D031	177214028901	S01	12/10/2009	SEM	GL			72			
		34097	75	124	31	1057		93	38.3					
SP061	03035	G02137	D031	177214028901	S01	06/26/2010	SEM	GL			72			
		22200	80.31	159	25	555		102	43.1					
SP061	03035	G02137	D031	177214028901	S01	12/23/2010	SEM	GL			72			
		31333	0	56	6	188		0	35.9					
SP061	03035	G02137	D031	177214028901	S01	06/03/2011	SEM	GL			72			
		19273	35.29	59	33	636		18	30.7					
SP061	03035	G02137	E022	177214028700	S01	06/03/2008	SEM	GL			72			
		12727	53.19	59	22	280		25	36.1					
SP061	03035	G02137	E022	177214028700	S01	12/13/2008	SEM	GL			72			
		9999999	0	38	0	111		0						
SP061	03035	G02137	E022	177214028700	S01	05/16/2009	SEM	GL			72			
		9999999	0	31	0	52		0						
SP061	03035	G02137	E022	177214028700	S01	12/11/2009	SEM	GL			72			
		9999999	0	47	0	1		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	E022	177214028700	S01	02/06/2010	SEM	GL			72			
		9999999	0	91	0	34		0						
SP061	03035	G02137	G003	177214033400	S02	06/05/2008	SEM	GL			72			
		5409	45.68	54	44	238		37	36.1					
SP061	03035	G02137	G003	177214033400	S02	12/20/2008	SEM	GL			67			
		6923	75.93	51	13	90		41	37.2					
SP061	03035	G02137	G003	177214033400	S02	05/08/2009	SEM	GL			72			
		8875	75	40	8	71		24	37.2					
SP061	03035	G02137	G006	177214033801	S02	06/06/2008	SEM	GL			72			
		0	86.16	50	22	0		137	36.1					
SP061	03035	G02137	G006	177214033801	S02	07/03/2008	POT	GL		O	24	72		
		0	84.09	62	28	0		148	36.1	.673				N
SP061	03035	G02137	G006	177214033801	S02	11/28/2008	SEM	GL			54			
		20667	83.78	52	6	124		31	37.1					
SP061	03035	G02137	G006	177214033801	S02	01/30/2009	SEM	GL			54			
		15000	83.33	37	2	30		10	37.4					
SP061	03035	G02137	G010A	177214034900	S02	06/07/2008	SEM	GL			72			
		4205	74.57	55	44	185		129	36.1					
SP061	03035	G02137	G010A	177214034900	S02	12/20/2008	SEM	GL			38			
		2314	63.92	70	35	81		62	37.2					
SP061	03035	G02137	G010A	177214034900	S02	05/09/2009	SEM	GL			72			
		2898	69.75	70	49	142		113	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	G010A	177214034900	S02	12/04/2009	SEM	GL			72			
		2469	64.75	55	49	121		90	38.3					
SP061	03035	G02137	G010A	177214034900	S02	04/30/2010	SEM	GL			72			
		26000	95.83	51	2	52		46	37.4					
SP061	03035	G02137	G010A	177214034900	S02	12/05/2010	SEM	GL			72			
		28606	64.89	45	33	944		61	35.9					
SP061	03035	G02137	G010A	177214034900	S02	06/30/2011	SEM	GL			72			
		2326	60.19	65	43	100		65	30.7					
SP061	03035	G02137	G016	177214035501	S03	12/29/2009	SEM	FL			64			
	158	23946	84.95	134	56	1341		316	38.3					
SP061	03035	G02137	G019	177214035903	S01	06/08/2008	SEM	GL			72			
		0	25	48	18	0		6	36.1					
SP061	03035	G02137	G019	177214035903	S01	11/27/2008	SEM	GL			72			
		0	23.08	63	10	0		3	37.1					
SP061	03035	G02137	G019	177214035903	S01	04/27/2009	SEM	GL			72			
		0	24.24	50	25	0		8	37					
SP061	03035	G02137	G019	177214035903	S01	12/26/2009	SEM	GL			72			
		0	26.67	64	11	0		4	38.3					
SP061	03035	G02137	G019	177214035903	S01	06/28/2010	SEM	GL			72			
		0	22.22	68	14	0		4	43.1					
SP061	03035	G02137	G019	177214035903	S01	07/07/2010	SEM	GL			72			
		0	20	68	4	0		1	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	G019	177214035903	S01	06/30/2011	SEM	FL			72			
		0	9.76	73	37	0		4	30.7					
SP061	03035	G02137	G021	177214036201	S01	06/08/2008	SEM	GL			72			
		8900	98.09	70	10	89		514	36.1					
SP061	03035	G02137	G021	177214036201	S01	12/20/2008	SEM	GL			85			
		0	95.13	185	17	0		332	37.2					
SP061	03035	G02137	G021	177214036201	S01	04/28/2009	SEM	GL			85			
		0	95.03	49	15	0		287	37					
SP061	03035	G02137	G021	177214036201	S01	04/28/2009	POT	GL		O	24	85		
		0	95.03	49	15	0		287	30.3	.683				N
SP061	03035	G02137	G021	177214036201	S01	12/05/2009	SEM	GL			42			
		8889	94.86	103	9	80		166	38.3					
SP061	03035	G02137	G026	177214037203	S02	06/29/2008	SEM	GL			64			
		2559	7.81	102	59	151		5	36.1					
SP061	03035	G02137	G026	177214037203	S02	11/07/2008	SEM	GL			64			
		895	40	93	258	231		172	37.1					
SP061	03035	G02137	G026	177214037203	S02	05/05/2009	SEM	GL			64			
		9999999	0	102	0	127		0	37.2					
SP061	03035	G02137	G026	177214037203	S02	12/05/2009	SEM	GL			64			
		4737	9.52	50	19	90		2	38.3					
SP061	03035	G02137	G026	177214037203	S02	04/18/2010	SEM	GL			72			
		9999999	0	0	0	83		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	G026	177214037203	S02	04/27/2011	SEM	GL			64			
		9999999	0	59	0	168		0						
SP061	03035	G02137	G031	177214038101	S01	06/26/2008	SEM	FL			64			
	900	41978	2.17	138	45	1889		1	31.3					
SP061	03035	G02137	G031	177214038101	S01	11/07/2008	SEM	FL			22			
	1000	39340	6	192	47	1849		3	37.2					
SP061	03035	G02137	G031	177214038101	S01	05/01/2009	SEM	FL			22			
	245	29750	6.98	75	40	1190		3	37.2					
SP061	03035	G02137	G031	177214038101	S01	12/31/2009	SEM	FL			64			
	1000	15220	3.85	62	50	761		2	38.3					
SP061	03035	G02137	G031	177214038101	S01	04/28/2010	SEM	FL			64			
	450	16143	12.5	44	7	113		1	37.4					
SP061	03035	G02137	G031	177214038101	S01	12/08/2010	SEM	FL			64			
	150	9999999	0	38	0	27		0						
SP061	03035	G02137	G032	177214038302	S01	12/12/2009	SEM	GL			64			
		1415	39.71	67	41	58		27	38.3					
SP061	03035	G02137	G032	177214038302	S01	06/14/2010	SEM	GL			64			
		2914	33.96	37	35	102		18	43.1					
SP061	03035	G02137	G032	177214038302	S01	12/12/2010	SEM	GL			64			
		2833	30.23	63	30	85		13	35.9					
SP061	03035	G02137	G032	177214038302	S01	06/05/2011	SEM	GL			64			
		4190	32.26	67	21	88		10	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	G034	177214038901	S03	05/02/2008	SEM	GL			72			
		23333	97.54	60	3	70		119	36.5					
SP061	03035	G02137	G034	177214038901	S03	12/05/2008	SEM	GL			44			
		2690	80.79	85	29	78		122	37.2					
SP061	03035	G02137	G034	177214038901	S03	03/29/2009	POT	GL		O	24	23		
		504	53.77	342	141	71		164	31.6	.622			N	
SP061	03035	G02137	G034	177214038901	S03	05/30/2009	SEM	GL			40			
		2080	90.08	101	25	52		227	37.2					
SP061	03035	G02137	G034	177214038901	S03	12/21/2009	SEM	GL			52			
		21714	97.88	304	7	152		323	38.3					
SP061	03035	G02137	G034	177214038901	S03	06/01/2010	SEM	GL			52			
		4094	85.05	86	32	131		182	43.1					
SP061	03035	G02137	G034	177214038901	S03	12/06/2010	SEM	GL			52			
		2111	72	82	63	133		162	35.9					
SP061	03035	G02137	G034	177214038901	S03	06/06/2011	SEM	GL			52			
		1040	67.95	77	75	78		159	30.7					
SP061	03035	G02137	G035P	177214039200	D02	09/21/2009	SEM	GL			64			
		9999999	0	35	0	377		0						
SP061	03035	G02137	G036	177214039301	S01	06/01/2008	SEM	GL			72			
		8250	63.64	46	8	66		14	36.1					
SP061	03035	G02137	G036	177214039301	S01	12/20/2008	SEM	GL			44			
		4409	37.14	48	22	97		13	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02137	G036	177214039301	S01	03/16/2009	POT	GL		O	24	44		
		9333	37.93	39	18	168		11	31.6	.622				N
SP061	03035	G02137	G036	177214039301	S01	05/01/2009	SEM	GL				72		
		5900	44.44	48	10	59		8	37.2					
SP061	03035	G02137	G036	177214039301	S01	12/13/2009	SEM	GL				72		
		8091	35.29	64	11	89		6	38.3					
SP061	03035	G02137	G036	177214039301	S01	06/27/2010	SEM	GL				72		
		27000	50	57	3	81		3	43.1					
SP061	03035	G02137	G036	177214039301	S01	12/19/2010	SEM	GL				72		
		4857	61.11	52	7	34		11	35.9					
SP061	03035	G02137	G036	177214039301	S01	06/18/2011	SEM	GL				72		
		5647	64.58	62	17	96		31	30.7					
GI076	02851	G02161	A010C	177174005301	S04	06/14/2008	SEM	FL		G	24	64		
	135	9999999		80	0	127		0					1060	N
GI076	02851	G02161	A010C	177174005301	S04	12/21/2008	SEM	FL		G	24	64		
	135	9999999		80	0	122		0					1090	N
GI076	02851	G02161	A010C	177174005301	S04	06/21/2009	SEM	FL		G	24	64		
	135	9999999		80	0	144		0					1038	N
GI076	02851	G02161	A010C	177174005301	S04	01/25/2010	SEM	FL		G	24	64		
	140	9999999		70	0	96		0					1037	N
GI076	02851	G02161	A010C	177174005301	S04	06/26/2010	SEM	FL		G	24	64		
	90	9999999		60	0	109		0					1062	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	02851	G02161	A010C	177174005301	S04	12/22/2010	SEM	FL		G	24	64		
	65	9999999		60	0	43		0					1025	N
GI076	02851	G02161	A013	177174005800	S01	06/15/2008	SEM	FL		G	24	64		
	230	9999999		80	0	741		0					1060	N
GI076	02851	G02161	A013	177174005800	S01	12/20/2008	SEM	FL		G	24	64		
	230	9999999		90	0	775		0					1110	N
GI076	02851	G02161	A013	177174005800	S01	06/17/2009	SEM	FL		G	24	64		
	180	9999999		80	0	854		0					1037	N
GI076	02851	G02161	A013	177174005800	S01	01/26/2010	SEM	FL		G	24	64		
	190	9999999		70	0	679		0					1037	N
GI076	02851	G02161	A013	177174005800	S01	06/30/2010	SEM	FL		G	24	64		
	160	9999999		65	0	742		0					1054	N
GI076	02851	G02161	A013	177174005800	S01	12/21/2010	SEM	FL		G	24	64		
	155	9999999		65	0	732		0					1013	N
GI076	02851	G02161	A022D	177174006601	S05	06/22/2008	SEM	FL		G	24	64		
	420	9999999		80	0	184		0					1060	N
GI076	02851	G02161	A022D	177174006601	S05	12/21/2008	SEM	FL		G	24	64		
	140	9999999		85	0	135		0					1090	N
GI076	02851	G02161	A022D	177174006601	S05	06/24/2009	SEM	FL		G	24	64		
	140	9999999		80	0	106		0					1038	N
GI076	02851	G02161	A022D	177174006601	S05	01/27/2010	SEM	FL		G	24	64		
	140	9999999		80	0	91		0	70				1037	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	02851	G02161	A022D	177174006601	S05	06/28/2010	SEM	FL		G	24	64		
	80	9999999		60	0	36		0				1050	N	
GI076	02851	G02161	A022D	177174006601	S05	12/17/2010	SEM	FL		G	24	64		
	65	9999999		60	0	41		0				1097	N	
GI076	02851	G02161	A023	177174044101	S02	06/30/2008	SEM	FL		G	24	64		
	1500	124000		75	1	124		0	52			1040	N	
GI076	02851	G02161	A023	177174044101	S02	12/31/2008	SEM	FL		G	24	64		
	1900	9999999		80	0	118		0	52			1067	N	
GI076	02851	G02161	A023	177174044101	S02	06/30/2009	SEM	FL		G	24	64		
	1900	114000		80	1	114		0	52			1042	N	
GI076	02851	G02161	A023	177174044101	S02	12/31/2009	SEM	FL		G	24	64		
	2000	9999999		100	0	104		1	0			1024	N	
GI076	02851	G02161	A023	177174044101	S02	06/29/2010	SEM	FL		G	24	64		
	2100	9999999		60	0	88		2				1057	N	
GI076	02851	G02161	A023	177174044101	S02	12/21/2010	SEM	FL		G	24	64		
	2240	9999999		60	0	119		1				1013	N	
GI076	02851	G02161	A024	177174095502	S01	06/18/2008	POT	FL		O	24	21		
	680	251	47.2	285	510	128		456	26	.6			N	
GI076	02851	G02161	A024	177174095502	S01	06/18/2008	SEM	FL		G	24	21		
	680	251		285	510	128		456	26			1060	N	
GI076	02851	G02161	A024	177174095502	S01	12/23/2008	SEM	FL		G	24	21		
	820	237		260	464	110		546	26			1000	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	02851	G02161	A024	177174095502	S01	06/17/2009	SEM	FL		G	24	21		
	820	179		225	364	65		482	26				1037	N
GI076	02851	G02161	A024	177174095502	S01	12/30/2009	SEM	FL		G	24	23		
	840	316		230	282	89		588	34				1024	N
GI076	02851	G02161	A024	177174095502	S01	06/20/2010	SEM	FL		G	24	22		
	820	220		185	259	57		589	26				1042	N
GI076	02851	G02161	A024	177174095502	S01	12/18/2010	SEM	FL		O	24	22		
		225		180	271	61		448	25					N
GI095	00105	G02163	B005	177184002003	S01	06/23/2008	SEM	FL		G	24	27		
	1117	630500		957	6	3783		0	56.5				890	N
GI095	00105	G02163	B005	177184002003	S01	12/14/2008	SEM	FL		G	24	27		
	1117	1976000		712	2	3952		0	56.5				602	N
GI095	00105	G02163	B005	177184002003	S01	06/28/2009	SEM	FL		G	24	44		
	650	9999999		465	0	2489		0					442	N
GI095	00105	G02163	B005	177184002003	S01	12/23/2009	SEM	FL		G	24	48		
	415	9999999		274	0	1146		0					259	N
GI095	00105	G02163	B005	177184002003	S01	07/31/2010	SEM	FL		G	24	48		
	314	9999999		191	0	525		0					182	N
GI095	00105	G02163	B005	177184002003	S01	12/30/2010	SEM	FL		G	24	24		
	314	9999999		207	0	501		0					199	N
GI095	00105	G02163	B007	177184002201	S01	06/22/2008	SEM	FL		G	24	64		
	1785	9999999		1150	0	425		17					1143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI095	00105	G02163	B007	177184002201	S01	11/09/2008	SEM	FL		G	24	64		
	1560	9999999		1128	0	463		22					1012	N
GI095	00105	G02163	B007	177184002201	S01	11/22/2009	SEM	FL		G	24	64		
	1832	9999999		1133	0	589		25					1012	N
GI095	00105	G02163	B010	177184002501	S02	06/22/2008	SEM	FL		G	24	16		
	3501	26079		3110	126	3286		340	41				1075	N
GI095	00105	G02163	B010	177184002501	S02	11/24/2008	SEM	FL		G	24	19		
	3501	15684		2655	228	3576		852	41				1088	N
GI095	00105	G02163	B010	177184002501	S02	06/28/2009	SEM	FL		G	24	24		
	3501	22505		1864	103	2318		1341	47				1146	N
GI095	00105	G02163	B010	177184002501	S03	03/29/2010	POT	FL		G	24	10		
	4711	25283	0	4504	127	3211		0	44.5	.595				N
GI095	00105	G02163	B010	177184002501	S03	07/31/2010	SEM	FL		G	24	10		
	3971	25282		3570	71	1795		4	44.5				1140	N
GI095	00105	G02163	B010	177184002501	S03	12/30/2010	SEM	FL		G	24	13		
	3971	22664		3264	128	2901		20	44.5				1056	N
GI095	00105	G02163	B012	177184009100	S04	12/26/2009	SEM	FL		G	24	64		
	394	9999999		241	0	835		0					245	N
SP049	02375	G02177	A001	177214017300	D01	04/14/2010	SEM	GL		O		64		
	350	185	94.04	120	54	10		852	27					
SP049	02375	G02177	A001	177214017300	D01	11/10/2010	SEM	GL				64		
	400	6235	96.03	140	34	212		822	25.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A001	177214017300	D01	05/09/2011	SEM	GL			64			
	1100	1458	97.03	175	24	35		783	26					
SP049	02375	G02177	A001D	177214017300	D02	05/07/2008	SEM	GL			128			
	1210	247	73.98	270	352	87		1001	26.9					
SP049	02375	G02177	A001D	177214017300	D02	08/13/2008	SEM	GL			64			
	1100	530	77.99	280	285	151		1010	25.7					
SP049	02375	G02177	A001D	177214017300	D02	05/05/2010	SEM	GL			64			
	1090	713	75	250	356	254		1068	29					
SP049	02375	G02177	A001D	177214017300	D02	11/09/2010	SEM	GL			64			
	1090	1195	80.03	400	261	312		1046	21.8					
SP049	02375	G02177	A001D	177214017300	D02	05/11/2011	SEM	GL			64			
	1090	914	82	375	209	191		952	22					
SP049	02375	G02177	A003	177214017700	S02	05/11/2008	SEM	GL			74			
	1050	378	75.99	280	315	119		997	31.7					
SP049	02375	G02177	A003	177214017700	S02	08/15/2008	SEM	GL			64			
	1050	809	88.01	210	131	106		962	29.9					
SP049	02375	G02177	A003	177214017700	S02	04/15/2010	SEM	GL			64			
	1225	758	88.02	200	132	100		970	31.1					
SP049	02375	G02177	A003	177214017700	S02	11/14/2010	SEM	GL			64			
	1225	1572	89	225	138	217		1116	17.5					
SP049	02375	G02177	A003	177214017700	S02	05/12/2011	SEM	GL			64			
	1225	1397	86.99	990	146	204		976	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A004	177214023801	S01	05/09/2008	SEM	FL			64			
	1100	317	50	250	1294	410		1294	28.7					
SP049	02375	G02177	A004	177214023801	S01	08/22/2008	SEM	FL			64			
	1100	911	70	200	729	664		1701	28.4					
SP049	02375	G02177	A004	177214023801	S01	05/07/2010	SEM	GL			64			
	1190	804	70.98	240	726	584		1776	27.1					
SP049	02375	G02177	A004	177214023801	S01	11/08/2010	SEM	GL			64			
	1190	905	75.02	290	591	535		1775	28.3					
SP049	02375	G02177	A004	177214023801	S01	05/01/2011	SEM	GL			64			
	1190	905	74.99	300	504	456		1511	28.9					
SP049	02375	G02177	A005	177214030000	S01	05/02/2008	SEM	GL			128			
	870	264	81	100	144	38		614	29.3					
SP049	02375	G02177	A005	177214030000	S01	08/23/2008	SEM	GL			128			
	870	1241	82	135	133	165		606	28.1					
SP049	02375	G02177	A005	177214030000	S01	05/08/2010	SEM	GL			64			
	940	358	78.04	140	148	53		526	30.1					
SP049	02375	G02177	A005	177214030000	S01	10/29/2010	SEM	GL			64			
	1050	815	84.05	130	108	88		569	30.1					
SP049	02375	G02177	A005	177214030000	S01	05/17/2011	SEM	GL			64			
	1050	670	86.02	135	91	61		560	30.5					
SP049	02375	G02177	A006	177214028400	S01	05/10/2008	SEM	GL			64			
	1100	2842	90	140	57	162		513	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A006	177214028400	S01	08/23/2008	SEM	GL			64			
	1050	3533	90	160	60	212		540	30.2					
SP049	02375	G02177	A006	177214028400	S01	04/28/2010	SEM	GL			64			
	1090	1804	92.06	160	46	83		533	30.9					
SP049	02375	G02177	A006	177214028400	S01	10/31/2010	SEM	GL			64			
	1090	2270	90.02	140	63	143		568	34.4					
SP049	02375	G02177	A006	177214028400	S01	04/20/2011	SEM	GL			64			
	1090	1582	91.1	140	55	87		563	31.4					
SP049	02375	G02177	A008	177214029100	S02	05/11/2008	SEM	GL			64			
	1080	578	84.1	220	315	182		1666	26.1					
SP049	02375	G02177	A008	177214029100	S02	08/24/2008	SEM	GL			64			
	1080	1078	90.02	200	219	236		1976	25.3					
SP049	02375	G02177	A008	177214029100	S02	05/10/2010	SEM	GL			64			
	1280	796	88.03	200	274	218		2016	28.4					
SP049	02375	G02177	A008	177214029100	S02	11/01/2010	SEM	GL			64			
	1280	961	89.01	200	259	249		2098	24.5					
SP049	02375	G02177	A008	177214029100	S02	05/16/2011	SEM	GL			64			
	1280	963	88.01	200	270	260		1982	23.9					
SP049	02375	G02177	A011	177214040400	S02	04/22/2008	SEM	FL			24			
	2100	6163	65.04	1250	86	530		160	31.9					
SP049	02375	G02177	A011	177214040400	S02	08/19/2008	SEM	FL			24			
	1450	2571	72	980	168	432		432	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A011	177214040400	S02	05/09/2010	SEM	FL				24		
	1450	4315	68.1	925	238	1027		508	27					
SP049	02375	G02177	A011	177214040400	S02	11/07/2010	SEM	FL				24		
	1450	6538	73.03	925	171	1118		463	23.7					
SP049	02375	G02177	A011	177214040400	S02	05/10/2011	SEM	FL				24		
	1450	5451	72.13	850	182	992		471	24.1					
SP049	02375	G02177	A012	177214028800	S02	05/11/2008	SEM	GL				72		
	1150	858	70.86	200	204	175		496	31.7					
SP049	02375	G02177	A012	177214028800	S02	08/24/2008	SEM	GL				64		
	1150	743	75.05	125	136	101		409	30.7					
SP049	02375	G02177	A012	177214028800	S02	04/09/2010	SEM	GL				64		
	1150	472	80	120	108	51		432	33.8					
SP049	02375	G02177	A012	177214028800	S02	10/25/2010	SEM	GL				64		
	1150	162	75	140	136	22		408	28					
SP049	02375	G02177	A012	177214028800	S02	05/06/2011	SEM	GL				64		
	1150	659	74.2	160	129	85		371	29.3					
SP049	02375	G02177	A013	177214019900	D01	05/26/2008	POT	GL		O	10	128		
	1100	568	95.98	140	37	21		884	29.9	.63				N
SP049	02375	G02177	A013	177214019900	D01	05/26/2008	SEM	GL				128		
	1100	568	95.98	140	37	21		884	29.9					
SP049	02375	G02177	A013	177214019900	D01	10/26/2010	SEM	GL				128		
	900	3111	97.02	130	36	112		1172	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A013	177214019900	D01	05/15/2011	SEM	GL				128		
	900	1844	95.95	130	45	83		1066	29.5					
SP049	02375	G02177	A014D	177214020401	D02	04/20/2010	SEM	FL				21		
	3200	107667	96.97	1600	3	323		96	50					
SP049	02375	G02177	A015S	177214027300	S22	04/22/2008	SEM	FL				20		
	2700	25046	24.35	1300	87	2179		28	50.9					
SP049	02375	G02177	A015S	177214027300	S22	04/22/2008	POT	FL		G	24	20		
	2700	25046	24.35	1300	87	2179		28	50.9	.65				N
SP049	02375	G02177	A015S	177214027300	S22	08/20/2008	SEM	FL				20		
	2700	25319	32.59	1270	91	2304		44	48.4					
SP049	02375	G02177	A015S	177214027300	S22	11/11/2010	SEM	FL				20		
	1900	16722	28	810	90	1505		35	49.7					
SP049	02375	G02177	A015S	177214027300	S22	05/12/2011	SEM	FL				32		
	2400	15230	24.24	375	100	1523		32	50					
SP049	02375	G02177	A017	177214031200	S01	05/01/2008	SEM	GL				128		
	1100	349	82.01	125	109	38		497	29.7					
SP049	02375	G02177	A017	177214031200	S01	08/25/2008	SEM	GL				64		
	1100	2241	90.89	120	54	121		539	31					
SP049	02375	G02177	A017	177214031200	S01	04/11/2010	SEM	GL				64		
	900	788	89.26	120	52	41		432	33.1					
SP049	02375	G02177	A017	177214031200	S01	10/25/2010	SEM	GL				64		
	900	167	89.13	120	60	10		492	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A017	177214031200	S01	05/08/2011	SEM	GL			64			
	900	208	89.94	135	48	10		429	27					
SP049	02375	G02177	A021	177214021901	S03	04/19/2008	SEM	GL			64			
	2800	2164	74.03	350	501	1084		1428	29.5					
SP049	02375	G02177	A021	177214021901	S03	08/28/2008	SEM	GL			64			
	1050	2942	73.9	300	548	1612		1552	28.2					
SP049	02375	G02177	A021	177214021901	S03	04/26/2010	SEM	FL			64			
	2575	2330	70.02	360	554	1291		1294	29					
SP049	02375	G02177	A021	177214021901	S03	11/05/2010	SEM	FL			64			
	2575	3061	79.03	300	329	1007		1240	16.8					
SP049	02375	G02177	A021	177214021901	S03	04/28/2011	SEM	FL			64			
	2575	3617	78.99	300	334	1208		1256	17					
SP049	02375	G02177	A023	177214026101	S01	05/04/2008	SEM	GL			64			
	2100	831	67.01	220	509	423		1034	28					
SP049	02375	G02177	A023	177214026101	S01	08/27/2008	SEM	GL			64			
	2100	1011	70.75	140	473	478		1144	29					
SP049	02375	G02177	A023	177214026101	S01	04/26/2010	SEM	GL			64			
	1120	809	73.02	150	408	330		1104	29					
SP049	02375	G02177	A023	177214026101	S01	11/06/2010	SEM	GL			64			
	1120	1225	76.02	160	378	463		1198	21.8					
SP049	02375	G02177	A023	177214026101	S01	04/27/2011	SEM	GL			64			
	1120	1008	76	180	383	386		1213	21.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02184	A008	177224005000	S04	06/11/2008	SEM	FL		G	24	34		
	1052	9999999		417	0	1164		12					388	N
SP078	03041	G02184	A008	177224005000	S04	11/30/2008	SEM	FL		G	24	34		
	1052	9999999		417	0	370		0					386	N
SP078	03041	G02184	B012	177214024900	S03	06/08/2008	SEM	GL		O	24	68		
	1170	2077		194	78	162		0	35.2				191	N
SP078	03041	G02184	B012	177214024900	S03	07/30/2008	SEM	GL		O	24	68		
	1170	143		215	42	6		0	35.2				214	N
SP078	03041	G02184	B012	177214024900	S03	06/13/2010	SEM	GL		O	24	68		
	883	600		198	30	18		0	35.2				194	N
SP078	03041	G02184	B012	177214024900	S03	12/16/2010	SEM	GL		O	24	68		
	3000	250		176	24	6		0	35.2				174	N
SP078	03041	G02184	B012	177214024900	S03	06/13/2011	SEM	GL		O	24	68		
	883	2000		171	12	24		0	35.2				170	N
SP078	03041	G02184	B014	177214027201	S05	06/12/2008	SEM	GL		O	24	28		
	1986	31000		867	60	1860		420	31.9				206	N
SP078	03041	G02184	B014	177214027201	S05	08/09/2008	SEM	GL		O	24	28		
	1986	48800		737	30	1464		456	31.9				201	N
SP078	03041	G02184	B016	177214029901	S03	06/22/2008	SEM	GL		O	24	58		
	2020	1755		298	294	516		1662	37.1				226	N
SP078	03041	G02184	B016	177214029901	S03	08/07/2008	SEM	GL		O	24	64		
	2040	3258		262	186	606		1368	41.6				219	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02184	B016	177214029901	S03	06/14/2009	SEM	GL		0	24	72		
	2040	1830		239	282	516		1746	41.6				208	N
SP078	03041	G02184	B016	177214029901	S03	12/04/2009	SEM	GL		0	24	72		
	2050	1087		212	138	150		1230	37.7				199	N
SP078	03041	G02184	B016	177214029901	S03	04/27/2010	POT	GL		0	24	72		
		633	89.97	224	158	100		1418	41	.65				N
SP078	03041	G02184	B016	177214029901	S03	06/05/2010	SEM	GL				72		
	1870	1218	90.02	208	133	162		1199	41.4					
SP078	03041	G02184	B016	177214029901	S03	12/14/2010	SEM	GL		0	24	72		
	1231	1533		199	90	138		1206	41.4				185	N
SP078	03041	G02184	B016	177214029901	S03	06/16/2011	SEM	GL		0	24	72		
	1870	1053		206	114	120		1026	41.6				186	N
SP078	03041	G02184	B017	177214030800	S08	12/13/2009	SEM	FL		0	24	32		
	3050	1540		736	300	462		1680	37.9				201	N
SP078	03041	G02184	B017	177214030800	S08	06/10/2010	SEM	FL		0	24	40		
	1936	1833		363	252	462		1830	34				206	N
SP078	03041	G02184	B017	177214030800	S08	12/10/2010	SEM	FL		0	24	40		
	1850	2063		329	192	396		1746	37.7				176	N
SP078	03041	G02184	B017	177214030800	S08	03/03/2011	POT	FL		0	24	53		
		1808	90.91	272	156	282		1560	32.4	.6				N
SP078	03041	G02184	B017	177214030800	S08	06/19/2011	SEM	FL		0	24	48		
	1850	556		168	81	45		591	37.7				152	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02184	B026	177214044100	S04	06/28/2008	SEM	GL		O	24	64		
	2500	1333		250	198	264		0	32.2				224	N
SP078	03041	G02184	B026	177214044100	S04	08/01/2008	SEM	GL		O	24	64		
	2500	5652		268	138	780		0	32.2				226	N
SP078	03041	G02184	B026	177214044100	S04	06/29/2009	SEM	GL		O	24	72		
	103	3000		182	24	72		0	33.8				179	N
SP078	03041	G02184	B026	177214044100	S04	12/23/2009	SEM	GL		O	24	72		
	1030	1095		184	126	138		0	33.8				178	N
SP078	03041	G02184	B026	177214044100	S04	06/07/2010	SEM	GL		O	24	72		
	989	1077		189	78	84		0	33.8				185	N
SP078	03041	G02184	B026	177214044100	S04	12/08/2010	SEM	GL		O	24	72		
	969	2747		189	83	228		331	33.8				171	N
SP078	03041	G02184	B026	177214044100	S04	06/16/2011	SEM	GL		O	24	72		
	969	3714		191	42	156		0	33.8				184	N
SP078	03041	G02184	C004	177224007602	S01	04/01/2009	POT	FL		G	24	24		
	900	9999999	100	423	0	1302		12		.65				N
SP078	03041	G02184	C004	177224007602	S01	06/25/2009	SEM	FL		G	24	64		
	1200	259000		182	6	1554		0	0				179	N
SP078	03041	G02184	C004	177224007602	S01	12/26/2009	SEM	FL		G	24	64		
	640	9999999		113	0	1080		0					109	N
SP078	03041	G02184	C004	177224007602	S01	06/13/2010	SEM	FL		G	24	64		
	622	9999999		161	0	840		0					159	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02184	C004	177224007602	S01	12/04/2010	SEM	FL		G	24	64		
	622	9999999		164	0	798		0					144	N
SP078	03041	G02184	C014	177224013000	S05	06/19/2008	SEM	GL		O	24	64		
	995	355		149	93	33		126	39				123	N
SP078	03041	G02184	C014	177224013000	S05	08/09/2008	SEM	GL		O	24	64		
	995	13		158	80	1		144	27				126	N
SP078	03041	G02184	C014	177224013000	S05	06/29/2009	SEM	GL		O	24	64		
	995	518		140	56	29		510	27				122	N
SP078	03041	G02184	C014	177224013000	S05	05/14/2010	SEM	GL		O	24	42		
	995	336		125	152	51		486	27				118	N
SP078	03041	G02184	C014	177224013000	S05	12/14/2010	SEM	GL		O	24	52		
	1095	224		176	116	26		216	27				142	N
SP078	03041	G02184	C014	177224013000	S05	06/19/2011	SEM	GL		O	24	72		
	1025	485		177	68	33		162	27				173	N
SP078	03041	G02184	C021	177224015301	S01	08/08/2008	SEM	FL		O	24	72		
	610	119667		153	18	2154		0	52				141	N
SP078	03041	G02184	C021	177224015301	S01	12/26/2009	SEM	FL		G	24	64		
	615	9999999		135	0	1788		162					125	N
SP078	03041	G02184	C021	177224015301	S01	06/12/2010	SEM	FL		G	24	64		
	383	91667		171	18	1650		0	51				163	N
SP078	03041	G02184	C021	177224015301	S01	12/15/2010	SEM	FL		G	24	64		
	1100	9999999		150	0	1524		18					140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02184	C021	177224015301	S01	06/03/2011	SEM	FL		G	24	64		
	1100	9999999		130	0	1407		14					122	N
SP078	03041	G02184	C022D	177224017103	D02	06/21/2008	SEM	GL		O	24	64		
	1365	3336		147	137	457		234	52				126	N
SP078	03041	G02184	C022D	177224017103	D02	08/08/2008	SEM	GL		O	24	64		
	1365	3077		150	143	440		222	52				126	N
SP078	03041	G02184	D025	177214041000	S02	06/15/2008	SEM	GL		O	24	64		
	995	811		149	265	215		84	28				142	N
SP078	03041	G02184	D025	177214041000	S02	08/08/2008	SEM	GL		O	24	64		
	995	621		134	190	118		84	28				128	N
SP078	03041	G02184	D025	177214041000	S02	06/18/2009	SEM	GL		O	24	72		
	995	854		125	164	140		102	28				121	N
SP078	03041	G02184	D025	177214041000	S02	12/04/2009	SEM	GL		O	24	72		
	995	617		148	162	100		162	28				129	N
SP078	03041	G02184	D025	177214041000	S02	06/13/2010	SEM	GL		O	24	64		
	995	1285		149	165	212		168	28				133	N
SP078	03041	G02184	D025	177214041000	S02	12/04/2010	SEM	GL		O	24	64		
	1000	753		195	219	165		270	28				150	N
SP078	03041	G02184	D025	177214041000	S02	06/12/2011	SEM	GL		O	24	64		
	100	442		140	231	102		234	28				128	N
MP140	00105	G02193	A005	177254008301	S01	06/20/2008	SEM	FL		G	24	32		
	1800	9999999		1060	0	2364		337					142	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A005	177254008301	S01	12/25/2008	SEM	FL		G	24	14		
	1800	9999999		900	0	505		478					135	N
MP140	00105	G02193	A005	177254008301	S01	06/18/2009	SEM	FL		G	24	15		
	1350	9999999		700	0	269		233					120	N
MP140	00105	G02193	A008	177254009202	S01	06/25/2008	SEM	GL		O	24	27		
		210		230	281	59		292	29					N
MP140	00105	G02193	A008	177254009202	S01	12/24/2008	SEM	GL		O	24	27		
		606		160	188	114		126	29					N
MP140	00105	G02193	A008	177254009202	S01	06/21/2009	SEM	GL		O	24	27		
		329		190	170	56		256	29					N
MP140	00105	G02193	A008	177254009202	S01	12/16/2009	SEM	GL		O	24	64		
		453		180	322	146		1289	29					N
MP140	00105	G02193	A008	177254009202	S01	07/17/2010	SEM	GL		O	24	64		
		267		180	386	103		945	29					N
MP140	00105	G02193	A008	177254009202	S01	12/24/2010	SEM	GL		O	24	64		
		396		160	230	91		1049	29					N
MP140	00105	G02193	A009	177254009400	S02	06/30/2008	SEM	GL		O	24	64		
		1568		185	37	58		361	28					N
MP140	00105	G02193	A009	177254009400	S02	06/29/2009	SEM	GL		O	24	64		
		871		170	85	74		128	27					N
MP140	00105	G02193	A010	177254009502	S01	06/26/2008	SEM	GL		O	24	18		
		864		600	376	325		304	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A010	177254009502	S01	12/18/2008	SEM	GL		O	24	28		
		333		520	399	133		171	29					N
MP140	00105	G02193	A010	177254009502	S01	06/22/2009	SEM	GL		O	24	34		
		585		470	316	185		475	29					N
MP140	00105	G02193	A010	177254009502	S01	12/30/2009	SEM	GL		O	24	64		
		569		280	601	342		941	28					N
MP140	00105	G02193	A010	177254009502	S01	07/20/2010	SEM	GL		O	24	64		
		467		300	538	251		1000	28					N
MP140	00105	G02193	A010	177254009502	S01	12/24/2010	SEM	GL		O	24	64		
		399		300	551	220		898	28					N
MP140	00105	G02193	A011	177254010000	S03	05/15/2008	SEM	GL		O	24	64		
		1000		180	52	52		373	27					N
MP140	00105	G02193	A011	177254010000	S03	06/21/2009	SEM	GL		O	24	64		
		2000		160	30	60		242	28					N
MP140	00105	G02193	A011	177254010000	S03	12/21/2009	SEM	GL		O	24	64		
		500		140	48	24		432	28					N
MP140	00105	G02193	A011	177254010000	S03	07/22/2010	SEM	GL		O	24	64		
		239		180	67	16		381	28					N
MP140	00105	G02193	A011	177254010000	S03	12/05/2010	SEM	GL		O	24	64		
		1333		160	39	52		396	26					N
MP140	00105	G02193	A012	177254010102	S01	06/27/2008	SEM	GL		O	24	37		
		1298		325	208	270		1019	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A012	177254010102	S01	12/18/2008	SEM	GL		O	24	37		
		370		300	216	80		984	28					N
MP140	00105	G02193	A012	177254010102	S01	06/22/2009	SEM	GL		O	24	37		
		389		280	167	65		1027	28					N
MP140	00105	G02193	A012	177254010102	S01	12/27/2009	SEM	GL		O	24	37		
		742		275	151	112		1011	28					N
MP140	00105	G02193	A012	177254010102	S01	07/21/2010	SEM	GL		O	24	37		
		1039		300	155	161		877	28					N
MP140	00105	G02193	A012	177254010102	S01	12/23/2010	SEM	GL		O	24	37		
		529		250	140	74		792	28					N
MP140	00105	G02193	A013	177254010401	S01	12/26/2008	SEM	GL		O	24	21		
		2254		400	118	266		373	27					N
MP140	00105	G02193	A013	177254010401	S01	06/06/2009	SEM	GL		O	24	18		
		1626		345	123	200		490	27					N
MP140	00105	G02193	A013	177254010401	S01	12/12/2009	SEM	GL		O	24	64		
		4426		200	94	416		850	27					N
MP140	00105	G02193	A013	177254010401	S01	12/23/2010	SEM	GL		O	24	64		
		2483		180	120	298		678	27					N
MP140	00105	G02193	A015	177254010600	S01	05/25/2008	SEM	GL		O	24	64		
		2667		250	42	112		167	27					N
MP140	00105	G02193	A015	177254010600	S01	11/27/2010	SEM	GL		O	24	64		
		651		165	43	28		313	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A016	177254008603	S01	06/27/2008	SEM	GL		O	24	26		
		802		350	177	142		727	26					N
MP140	00105	G02193	A016	177254008603	S01	12/23/2008	SEM	GL		O	24	34		
		476		325	164	78		657	25					N
MP140	00105	G02193	A016	177254008603	S01	06/13/2009	SEM	GL		O	24	34		
		1854		310	48	89		906	25					N
MP140	00105	G02193	A016	177254008603	S01	12/18/2009	SEM	GL		O	24	64		
		988		225	161	159		845	25					N
MP140	00105	G02193	A016	177254008603	S01	12/25/2010	SEM	GL		O	24	64		
		492		220	193	95		1015	25					N
MP140	00105	G02193	A018	177254008803	S01	06/26/2008	SEM	GL		O	24	22		
		837		480	319	267		177	25					N
MP140	00105	G02193	A018	177254008803	S01	12/16/2008	SEM	GL		O	24	22		
		520		300	492	256		400	25					N
MP140	00105	G02193	A018	177254008803	S01	05/10/2009	SEM	GL		O	24	21		
		1085		300	378	410		378	25					N
MP140	00105	G02193	A018	177254008803	S01	12/15/2009	SEM	GL		O	24	64		
		610		200	438	267		438	25					N
MP140	00105	G02193	A018	177254008803	S01	11/24/2010	SEM	GL		O	24	64		
		355		200	349	124		482	25					N
MP140	00105	G02193	A020	177254065700	S01	06/12/2008	SEM	GL		O	24	42		
		1485		200	66	98		232	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A020	177254065700	S01	12/13/2008	SEM	GL		O	24	42		
		1045		300	44	46		268	31					N
MP140	00105	G02193	A020	177254065700	S01	06/22/2009	SEM	GL		O	24	42		
		2075		200	120	249		1085	31					N
MP140	00105	G02193	A020	177254065700	S01	11/20/2010	SEM	GL		O	24	42		
		960		220	25	24		167	31					N
MP140	00105	G02193	A021	177254065500	D01	06/15/2008	SEM	FL		O	24	64		
		6194		200	31	192		182	36					N
MP140	00105	G02193	A021	177254065500	D01	12/24/2008	SEM	GL		O	24	64		
		9074		200	27	245		240	36					N
MP140	00105	G02193	A021	177254065500	D01	06/03/2009	SEM	GL		O	24	64		
		7941		250	85	675		379	36					N
MP140	00105	G02193	A021	177254065500	D01	11/19/2009	SEM	GL		O	24	64		
		8483		180	29	246		262	36					N
MP140	00105	G02193	A021	177254065500	D01	11/22/2010	SEM	GL		O	24	64		
		24000		210	9	216		307	25					N
MP140	00105	G02193	A021D	177254065500	D02	12/14/2008	SEM	FL		G	24	64		
	1200	9999999		160	0	89		0					130	N
MP140	00105	G02193	A021D	177254065500	D02	06/30/2009	SEM	FL		G	24	12		
	660	9999999		140	0	215		0					158	N
MP140	00105	G02193	B001	177254006600	S03	06/15/2008	SEM	GL		O	24	64		
		4910		180	67	329		157	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B001	177254006600	S03	12/27/2008	SEM	GL		O	24	64		
		1769		180	78	138		179	28					N
MP140	00105	G02193	B001	177254006600	S03	06/04/2009	SEM	GL		O	24	64		
		603		180	68	41		110	28					N
MP140	00105	G02193	B001	177254006600	S03	12/19/2009	SEM	GL		O	24	64		
		237		215	59	14		97	28					N
MP140	00105	G02193	B001	177254006600	S03	11/21/2010	SEM	GL		O	24	64		
		2390		75	77	184		126	30					N
MP140	00105	G02193	B003	177254008001	S03	06/12/2008	SEM	GL		O	24	121		
		23		140	176	4		924	28					N
MP140	00105	G02193	B003	177254008001	S03	12/29/2008	SEM	GL		O	24	128		
		952		230	105	100		994	28					N
MP140	00105	G02193	B003	177254008001	S03	06/06/2009	SEM	GL		O	24	128		
		238		220	143	34		950	28					N
MP140	00105	G02193	B003	177254008001	S03	12/28/2009	SEM	GL		O	24	128		
		173		280	179	31		1014	28					N
MP140	00105	G02193	B003	177254008001	S03	07/01/2010	SEM	GL		O	24	128		
		122		250	156	19		870	28					N
MP140	00105	G02193	B003	177254008001	S03	12/03/2010	SEM	GL		O	24	128		
		672		200	122	82		690	25					N
MP140	00105	G02193	B004	177254008103	S01	06/16/2008	SEM	GL		O	24	30		
		778		250	108	84		325	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B004	177254008103	S01	12/26/2008	SEM	GL		O	24	30		
		619		220	118	73		343	28					N
MP140	00105	G02193	B004	177254008103	S01	06/19/2009	SEM	GL		O	24	30		
		1565		220	46	72		416	28					N
MP140	00105	G02193	B004	177254008103	S01	12/28/2009	SEM	GL		O	24	30		
		762		210	84	64		358	28					N
MP140	00105	G02193	B004	177254008103	S01	11/19/2010	SEM	GL		O	24	30		
		1429		280	63	90		459	70					N
MP140	00105	G02193	B007	177254009001	S01	06/12/2008	SEM	GL		O	24	128		
		1521		200	144	219		336	30					N
MP140	00105	G02193	B007	177254009001	S01	12/29/2008	SEM	GL		O	24	128		
		1566		220	113	177		331	31					N
MP140	00105	G02193	B007	177254009001	S01	06/07/2009	SEM	GL		O	24	128		
		1392		200	74	103		179	31					N
MP140	00105	G02193	B007	177254009001	S01	12/20/2009	SEM	GL		O	24	37		
		160		220	100	16		788	30					N
MP140	00105	G02193	B007	177254009001	S01	07/28/2010	SEM	GL		O	24	37		
		2143		200	35	75		455	23					N
MP140	00105	G02193	B007	177254009001	S01	12/19/2010	SEM	GL		O	24	64		
		7556		200	45	340		327	23					N
MP140	00105	G02193	B013	177254010200	S02	06/13/2008	SEM	GL		O	24	128		
		1168		190	101	118		303	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B013	177254010200	S02	12/27/2008	SEM	GL		O	24	128		
		1103		200	87	96		244	28					N
MP140	00105	G02193	B013	177254010200	S02	06/27/2009	SEM	GL		O	24	128		
		103		200	39	4		148	28					N
MP140	00105	G02193	B013	177254010200	S02	12/07/2009	SEM	GL		O	24	128		
		2091		220	143	299		162	28					N
MP140	00105	G02193	B013	177254010200	S02	07/02/2010	SEM	GL		O	24	128		
		417		200	115	48		150	28					N
MP140	00105	G02193	B013	177254010200	S02	12/19/2010	SEM	GL		O	24	128		
		4525		160	40	181		40	28					N
MP140	00105	G02193	B015	177254010702	S01	06/14/2008	SEM	GL		O	24	128		
		886		190	219	194		1243	28					N
MP140	00105	G02193	B015	177254010702	S01	12/18/2008	SEM	GL		O	24	128		
		275		150	160	44		1002	28					N
MP140	00105	G02193	B015	177254010702	S01	06/22/2009	SEM	GL		O	24	128		
		6582		350	91	599		1537	28					N
MP140	00105	G02193	B015	177254010702	S01	12/23/2009	SEM	GL		O	24	128		
		3835		340	121	464		1080	28					N
MP140	00105	G02193	B015	177254010702	S01	07/22/2010	SEM	GL		O	24	128		
		791		350	139	110		1132	23					N
MP140	00105	G02193	B015	177254010702	S01	12/02/2010	SEM	GL		O	24	128		
		1546		420	97	150		871	23					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B018	177254062600	S03	06/17/2008	SEM	GL		O	24	64		
		1289		200	83	107		322	28					N
MP140	00105	G02193	B018	177254062600	S03	12/30/2008	SEM	GL		O	24	64		
		385		190	65	25		431	28					N
MP140	00105	G02193	B018	177254062600	S03	06/20/2009	SEM	GL		O	24	64		
		1467		200	30	44		370	28					N
MP140	00105	G02193	B018	177254062600	S03	12/28/2009	SEM	GL		O	24	64		
		2313		215	32	74		374	30					N
MP140	00105	G02193	B018	177254062600	S03	12/20/2010	SEM	GL		O	24	64		
		9103		200	29	264		166	27					N
MP140	00105	G02193	B019	177254063000	S01	06/15/2008	SEM	GL		O	24	128		
		1801		220	151	272		227	28					N
MP140	00105	G02193	B019	177254063000	S01	12/30/2008	SEM	GL		O	24	128		
		1720		200	75	129		203	28					N
MP140	00105	G02193	B019	177254063000	S01	06/21/2009	SEM	GL		O	24	128		
		712		210	59	42		179	28					N
MP140	00105	G02193	B019	177254063000	S01	12/27/2009	SEM	GL		O	24	128		
		1239		240	46	57		179	28					N
MP140	00105	G02193	B019	177254063000	S01	07/27/2010	SEM	GL		O	24	128		
		638		210	116	74		90	28					N
MP140	00105	G02193	B019	177254063000	S01	11/18/2010	SEM	GL		O	24	128		
		2139		200	108	231		108	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B020	177254063100	D01	06/18/2008	SEM	GL		O	24	120		
		585		200	65	38		170	30					N
MP140	00105	G02193	B020	177254063100	D01	12/26/2008	SEM	GL		O	24	120		
		59		180	51	3		148	30					N
MP140	00105	G02193	B020	177254063100	D01	06/05/2009	SEM	GL		O	24	128		
		366		190	82	30		311	30					N
MP140	00105	G02193	B020	177254063100	D01	12/27/2009	SEM	GL		O	24	128		
		471		310	138	65		899	28					N
MP140	00105	G02193	B020	177254063100	D01	12/04/2010	SEM	GL		O	24	128		
		989		150	93	92		349	24					N
MP140	00105	G02193	B023	177254077500	S01	12/31/2008	SEM	FL		G	24	40		
	1750	6565		200	69	453		215	31				180	N
MP140	00105	G02193	B023	177254077500	S01	12/24/2009	SEM	FL		G	24	40		
	1700	9727		240	55	535		221	40				205	N
MP140	00105	G02193	B023	177254077500	S01	07/03/2010	SEM	FL		G	24	40		
	1700	5658		250	76	430		195	42				192	N
MP140	00105	G02193	B023	177254077500	S01	12/05/2010	SEM	FL		G	24	40		
	1700	6922		150	77	533		230	40				174	N
MP311	02451	G02213	A001D	177244013600	D02	06/28/2008	SEM	GL		O	24	64		
		627		101	102	64		95	25					N
MP311	02451	G02213	A001D	177244013600	D02	12/31/2008	SEM	GL		O	24	64		
		429		102	112	48		112	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A001D	177244013600	D02	06/26/2009	SEM	GL		O	24	64		
		131		111	99	13		99	25					N
MP311	02451	G02213	A001D	177244013600	D02	12/30/2009	SEM	GL		O	24	64		
		320		107	97	31		101	25					N
MP311	02451	G02213	A001D	177244013600	D02	07/25/2010	SEM	GL		O	24	64		
		655		104	84	55		105	25					N
MP311	02451	G02213	A001D	177244013600	D02	12/30/2010	SEM	GL		O	24	64		
		103		97	78	8		102	25					N
MP311	02451	G02213	A006	177244014800	D01	06/28/2008	SEM	GL		O	24	80		
		303		115	33	10		547	26.9					N
MP311	02451	G02213	A006	177244014800	D01	12/29/2008	SEM	GL		O	24	80		
		1400		109	30	42		402	26.9					N
MP311	02451	G02213	A006	177244014800	D01	06/21/2009	SEM	GL		O	24	80		
		1730		145	37	64		587	26.9					N
MP311	02451	G02213	A006	177244014800	D01	12/31/2009	SEM	GL		O	24	80		
		464		118	28	13		547	26.9					N
MP311	02451	G02213	A006	177244014800	D01	07/19/2010	SEM	GL		O	24	80		
		182		108	22	4		533	26.9					N
MP311	02451	G02213	A006	177244014800	D01	12/03/2010	SEM	GL		O	24	80		
		1619		132	21	34		499	26.9					N
MP311	02451	G02213	A010	177244015500	S03	06/29/2008	SEM	GL		O	24	26		
		1109		275	258	286		195	33.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A010	177244015500	S03	12/27/2008	SEM	GL		O	24	26		
		1610		165	251	404		241	33.6					N
MP311	02451	G02213	A010	177244015500	S03	06/25/2009	SEM	GL		O	24	26		
		1072		180	207	222		234	33.6					N
MP311	02451	G02213	A010	177244015500	S03	12/31/2009	SEM	GL		O	24	64		
		322		120	199	64		298	33.6					N
MP311	02451	G02213	A010	177244015500	S03	07/20/2010	SEM	GL		O	24	64		
		230		176	187	43		330	33.6					N
MP311	02451	G02213	A010	177244015500	S03	12/25/2010	SEM	GL		O	24	64		
		80		111	175	14		341	33.6					N
MP311	02451	G02213	A011D	177244016400	D02	06/27/2008	SEM	GL		O	24	80		
		727		119	66	48		222	23.1					N
MP311	02451	G02213	A011D	177244016400	D02	12/28/2008	SEM	GL		O	24	80		
		362		91	58	21		234	23.1					N
MP311	02451	G02213	A011D	177244016400	D02	06/26/2009	SEM	GL		O	24	80		
		769		121	65	50		259	23.1					N
MP311	02451	G02213	A011D	177244016400	D02	12/18/2009	SEM	GL		O	24	80		
		1356		129	87	118		261	23.1					N
MP311	02451	G02213	A011D	177244016400	D02	07/31/2010	SEM	GL		O	24	80		
		172		119	64	11		199	23.1					N
MP311	02451	G02213	A011D	177244016400	D02	12/31/2010	SEM	GL		O	24	80		
		311		108	61	19		184	23.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A016	177244018000	S01	06/30/2008	SEM	GL		O	24	64		
		1080		99	176	190		1078	23.5					N
MP311	02451	G02213	A016	177244018000	S01	10/27/2008	SEM	GL		O	24	64		
		1139		91	166	189		1114	24.1					N
MP311	02451	G02213	A016	177244018000	S01	06/30/2009	SEM	GL		O	24	64		
		838		124	130	109		1544	24.1					N
MP311	02451	G02213	A016	177244018000	S01	12/31/2009	SEM	GL		O	24	64		
		269		115	234	63		1326	24.1					N
MP311	02451	G02213	A016	177244018000	S01	07/31/2010	SEM	GL		O	24	64		
		208		110	212	44		1244	24.1					N
MP311	02451	G02213	A016	177244018000	S01	12/31/2010	SEM	GL		O	24	64		
		212		105	203	43		1168	24.1					N
MP311	02451	G02213	A020	177244089301	S01	06/29/2008	SEM	GL		O	24	20		
		260		214	131	34		493	27.8					N
MP311	02451	G02213	A020	177244089301	S01	12/26/2008	SEM	GL		O	24	20		
		909		206	132	120		527	27.8					N
MP311	02451	G02213	A020	177244089301	S01	06/25/2009	SEM	GL		O	24	34		
		360		287	333	120		1334	27.8					N
MP311	02451	G02213	A020	177244089301	S01	12/25/2009	SEM	GL		O	24	34		
		170		279	324	55		1296	27.8					N
MP311	02451	G02213	A020	177244089301	S01	07/30/2010	SEM	GL		O	24	34		
		127		322	276	35		1349	27.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A020	177244089301	S01	12/24/2010	SEM	GL		O	24	34		
		53		337	285	15		1389	27.8					N
MP311	02451	G02213	B001	177244015900	S01	06/24/2008	SEM	GL		O	24	108		
		3943		95	122	481		38	22					N
MP311	02451	G02213	B001	177244015900	S01	12/23/2008	SEM	GL		O	24	108		
		3844		90	109	419		31	22					N
MP311	02451	G02213	B001	177244015900	S01	06/29/2009	SEM	GL		O	24	108		
		3869		95	122	472		35	22					N
MP311	02451	G02213	B001	177244015900	S01	12/31/2009	SEM	GL		O	24	108		
		2011		91	91	183		39	22					N
MP311	02451	G02213	B001	177244015900	S01	07/22/2010	SEM	GL		O	24	108		
		6538		90	104	680		41	22					N
MP311	02451	G02213	B001	177244015900	S01	12/31/2010	SEM	GL		O	24	108		
		8728		97	92	803		52	22					N
MP311	02451	G02213	B002	177244018300	D62	06/27/2008	SEM	GL		O	24	108		
		23500		93	12	282		4	24					N
MP311	02451	G02213	B002	177244018300	D62	12/16/2008	SEM	GL		O	24	108		
		23636		85	11	260		2	24					N
MP311	02451	G02213	B002	177244018300	D62	06/26/2009	SEM	GL		O	24	108		
		2667		97	60	160		87	24					N
MP311	02451	G02213	B006	177244019200	S03	06/25/2008	SEM	GL		O	24	64		
		459		92	185	85		1353	24					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B006	177244019200	S03	12/31/2008	SEM	GL		O	24	64		
		265		88	347	92		1126	24					N
MP311	02451	G02213	B006	177244019200	S03	06/26/2009	SEM	GL		O	24	64		
		694		100	144	100		1288	24					N
MP311	02451	G02213	B006	177244019200	S03	12/30/2009	SEM	GL		O	24	64		
		359		94	153	55		1233	24					N
MP311	02451	G02213	B006	177244019200	S03	07/31/2010	SEM	GL		O	24	64		
		306		90	196	60		1205	24					N
MP311	02451	G02213	B006	177244019200	S03	12/24/2010	SEM	GL		O	24	64		
		450		93	151	68		1217	23					N
MP311	02451	G02213	B007	177244019300	S01	05/27/2008	SEM	GL		O	24	64		
		490		90	98	48		517	20					N
MP311	02451	G02213	B007	177244019300	S01	12/23/2009	SEM	GL		O	24	64		
		525		89	120	63		512	20					N
MP311	02451	G02213	B007	177244019300	S01	07/29/2010	SEM	GL		O	24	64		
		462		87	104	48		471	20					N
MP311	02451	G02213	B007	177244019300	S01	12/25/2010	SEM	GL		O	24	64		
		431		86	102	44		425	23					N
MP311	02451	G02213	B008	177244019001	D01	12/26/2008	SEM	GL		O	24	108		
		1416		91	154	218		144	26					N
MP311	02451	G02213	B008	177244019001	D01	06/28/2009	SEM	GL		O	24	108		
		1719		95	114	196		144	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B008	177244019001	D01	12/24/2009	SEM	GL		O	24	108		
		2625		98	120	315		152	26					N
MP311	02451	G02213	B008	177244019001	D01	07/21/2010	SEM	GL		O	24	108		
		2359		96	117	276		163	26					N
MP311	02451	G02213	B008	177244019001	D01	12/23/2010	SEM	GL		O	24	108		
		4768		91	112	534		168	26					N
MP311	02451	G02213	B008D	177244019001	D02	06/26/2008	SEM	GL		O	24	108		
		439		95	57	25		68	24					N
MP311	02451	G02213	B008D	177244019001	D02	12/26/2008	SEM	GL		O	24	108		
		3829		85	41	157		26	24					N
MP311	02451	G02213	B008D	177244019001	D02	06/28/2009	SEM	GL		O	24	108		
		882		90	68	60		50	24					N
MP311	02451	G02213	B008D	177244019001	D02	12/24/2009	SEM	GL		O	24	108		
		4400		83	75	330		42	24					N
MP311	02451	G02213	B008D	177244019001	D02	07/21/2010	SEM	GL		O	24	108		
		2080		86	75	156		60	24					N
MP311	02451	G02213	B008D	177244019001	D02	12/23/2010	SEM	GL		O	24	108		
		2964		92	83	246		45	24					N
MP311	02451	G02213	B009	177244019400	S03	06/24/2008	SEM	GL		O	24	64		
		2200		125	205	451		397	17					N
MP311	02451	G02213	B009	177244019400	S03	12/25/2008	SEM	GL		O	24	64		
		1421		100	190	270		338	17					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B009	177244019400	S03	06/24/2009	SEM	GL		O	24	64		
		2394		102	155	371		361	17					N
MP311	02451	G02213	B009	177244019400	S03	12/31/2009	SEM	GL		O	24	64		
		2304		99	138	318		393	17					N
MP311	02451	G02213	B009	177244019400	S03	07/22/2010	SEM	GL		O	24	64		
		3538		90	160	566		376	17					N
MP311	02451	G02213	B009	177244019400	S03	12/30/2010	SEM	GL		O	24	64		
		4317		93	180	777		344	17					N
MP311	02451	G02213	B010	177244019500	S01	06/22/2008	SEM	GL		O	24	64		
		354		89	130	46		302	20					N
MP311	02451	G02213	B010	177244019500	S01	12/27/2008	SEM	GL		O	24	64		
		495		85	97	48		249	20					N
MP311	02451	G02213	B010	177244019500	S01	06/27/2009	SEM	GL		O	24	64		
		592		88	120	71		232	20					N
MP311	02451	G02213	B010	177244019500	S01	12/26/2009	SEM	GL		O	24	64		
		540		88	124	67		219	20					N
MP311	02451	G02213	B010	177244019500	S01	07/28/2010	SEM	GL		O	24	64		
		765		83	68	52		273	20					N
MP311	02451	G02213	B010	177244019500	S01	12/25/2010	SEM	GL		O	24	64		
		419		83	74	31		238	17					N
MP311	02451	G02213	B013D	177244035600	S02	06/22/2008	SEM	GL		O	24	64		
		4385		88	13	57		987	22					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B013D	177244035600	S02	12/04/2008	SEM	GL		O	24	64		
		1558		82	43	67		300	22					N
MP311	02451	G02213	B014	177244036201	S03	06/25/2008	SEM	GL		O	24	64		
		1031		90	65	67		242	26					N
MP311	02451	G02213	B015	177244036700	S03	06/30/2008	SEM	GL		O	24	64		
		242		92	372	90		692	22					N
MP311	02451	G02213	B015	177244036700	S03	12/30/2008	SEM	GL		O	24	64		
		120		87	585	70		330	22					N
MP311	02451	G02213	B015	177244036700	S03	06/29/2009	SEM	GL		O	24	64		
		311		90	334	104		619	22					N
MP311	02451	G02213	B015	177244036700	S03	12/28/2009	SEM	GL		O	24	64		
		373		88	308	115		792	22					N
MP311	02451	G02213	B015	177244036700	S03	07/30/2010	SEM	GL		O	24	64		
		190		88	327	62		634	22					N
MP311	02451	G02213	B015	177244036700	S03	12/26/2010	SEM	GL		O	24	64		
		219		84	311	68		604	22					N
MP311	02451	G02213	B018	177244089201	S01	06/23/2008	SEM	FL		O	24	13		
		3110		210	73	227		184	25					N
MP311	02451	G02213	B018	177244089201	S01	12/27/2008	SEM	FL		O	24	13		
		2269		210	67	152		108	25					N
MP311	02451	G02213	B018	177244089201	S01	06/27/2009	SEM	FL		O	24	15		
		2321		165	81	188		107	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B018	177244089201	S01	12/25/2009	SEM	FL		O	24	15		
		3205		150	78	250		176	25					N
MP311	02451	G02213	B018	177244089201	S01	07/23/2010	SEM	FL		O	24	15		
		2054		140	74	152		80	25					N
MP311	02451	G02213	B018	177244089201	S01	12/24/2010	SEM	FL		O	24	15		
		771		135	70	54		61	25					N
WC507	03035	G02220	A001	177024010002	S01	06/27/2008	SEM	FL				64		
	295	1126000	82.76	180	1	1126		5	46.4					
WC507	03035	G02220	A001	177024010002	S01	08/24/2008	SEM	FL				64		
	295	1038000	75	180	1	1038		4	50.6					
WC507	03035	G02220	A001	177024010002	S01	12/02/2009	SEM	FL				64		
	285	9999999	99	160	0	1299		23						
WC507	03035	G02220	B006	177024108300	S01	06/23/2008	SEM	FL				26		
	580	9999999	99	300	0	980		22						
WC507	03035	G02220	B006	177024108300	S01	08/24/2008	SEM	FL				24		
	1200	864500	98.61	690	2	1729		170	50.6					
WC507	03035	G02220	B006	177024108300	S01	12/24/2010	SEM	FL				26		
	1390	104455	97.15	400	22	2298		736	46.4					
WC507	03035	G02220	B006	177024108300	S01	06/26/2011	SEM	FL				26		
	1360	46615	96.85	220	13	606		400	47.3					
WC533	01482	G02224	A003	177024025201	S01	05/01/2009	SEM	FL		G	24	15		
	1030	9999999		940	0	719		0					797	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC533	01482	G02225	A006D	177024029900	S03	05/27/2009	SEM	FL		G	24	64		
	410	9999999		80	0	897		26					816	N
WC533	01482	G02225	A009A	177024111200	S01	05/15/2009	SEM	FL		G	24	64		
	215	9999999		130	0	2782		1					834	N
WC643	03041	G02241	A014	177024028001	S04	02/05/2008	SEM	FL		G	24	16		
	1750	1115000		1335	2	2230		7	48.4				970	N
WC643	02899	G02267	A002	177044094300	S01	03/04/2008	SEM	FL				64		
	4321	87667	25	1315	3	263		1	48.5					
WC643	02899	G02267	A002	177044094300	S01	08/14/2008	SEM	FL				64		
	4639	192000	0	1210	2	384		0	38.8					
VR369	02589	G02274	A004A	177064039400	S02	05/04/2008	SEM	GL				64		
	1500	49533	92.57	85	15	743		187	33.2					
VR369	02589	G02274	A004A	177064039400	S02	07/13/2008	SEM	GL				64		
	1000	7941	90.81	100	17	135		168	33.2					
VR369	02589	G02274	A008S	177064041201	S01	07/10/2008	SEM	FL				64		
	1480	50000	96.15	80	2	100		50	33.2					
VR369	02589	G02274	A010	177064040900	S01	05/04/2008	SEM	GL				64		
	700	44235	86.7	90	17	752		113	33.2					
VR369	02589	G02274	A014	177064073400	S01	05/09/2008	SEM	GL				64		
	1500	21727	88.96	90	33	717		266	33.2					
VR369	02589	G02274	A014	177064073400	S01	08/06/2008	SEM	GL				64		
	1400	95000	99	80	1	95		235	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	02589	G02274	D001	177064087000	D03	07/18/2008	SEM	GL				64		
	800	12692	98.49	140	26	330		1698	34.5					
VR369	02589	G02274	D001D	177064087000	D02	05/07/2008	SEM	GL				64		
	800	80000	99	140	7	560		1572	34.5					
VR369	02589	G02274	D001D	177064087000	D02	06/15/2008	POT	FL		O	24	64		
	800	18571	99.68	140	7	130		2186	31.3	.603				N
VR369	02589	G02274	D002	177064089601	S01	05/06/2008	SEM	GL				64		
	1000	7813	84	200	80	625		420	42.5					
VR369	02589	G02274	D002	177064089601	S01	06/15/2008	POT	FL		O	24	64		
	1000	683	88.42	200	82	56		626	31.3	.603				N
VR369	02589	G02274	D002	177064089601	S01	07/19/2008	SEM	GL				64		
	1000	5458	85.66	140	72	393		430	42.5					
VR369	03033	G02275	A006A	177064040000	S02	05/10/2008	SEM	GL				64		
	700	6377	14.52	90	106	676		18	33.2					
VR369	03033	G02275	A006A	177064040000	S02	08/07/2008	SEM	GL				64		
	700	925	26.39	80	106	98		38	33.2					
SM115	02851	G02279	A012	177084053602	S01	01/08/2008	POT	FL		O	24	18		
	1200	69	0	130	29	2		0	34.2	.6				N
SM115	02851	G02279	A012	177084053602	S01	06/26/2008	SEM	GL		O	24	10		
	1200	6000		260	11	66		0	35.2				1197	N
SM115	02851	G02279	A012	177084053602	S01	06/20/2009	SEM	GL		O	24	16		
	1450	13000		400	2	26		0	35.2				1180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02851	G02279	A012	177084053602	S01	12/13/2009	SEM	GL		O	24	16		
	1000	12000		90	22	264		2	35.2				1190	N
SM115	02851	G02279	A012	177084053602	S01	06/13/2010	SEM	GL		O	24	16		
	1000	25889		160	9	233		0	35.2				1186	N
SM115	02851	G02279	A020	177084082200	S01	06/28/2008	SEM	GL		O	24	18		
	1000	1222		240	9	11		6	33.2				1197	N
SM115	02851	G02279	A020	177084082200	S01	06/14/2009	SEM	GL		O	24	16		
	540	4417		100	12	53		0	33.2				1167	N
SM115	02851	G02279	A020	177084082200	S01	12/12/2009	SEM	GL		O	24	16		
	500	40750		300	8	326		26	34.3				1186	N
SM115	02851	G02279	A020	177084082200	S01	06/12/2010	SEM	GL		O	24	16		
	1050	2136		450	22	47		0	33.3				1186	N
SM130	02899	G02280	A004	177084009700	S03	06/03/2008	SEM	FL				10		
	480	9999999	0	420	0	270		0	26.3					
SM130	02899	G02280	A004	177084009700	S03	11/16/2008	SEM	FL				12		
	650	32500	55.56	450	8	260		10	26.3					
SM130	02899	G02280	A004	177084009700	S03	06/18/2009	SEM	FL				16		
	300	8550	4.76	100	20	171		1	26.3					
SM130	02899	G02280	A004	177084009700	S03	11/20/2009	SEM	FL				25		
	250	9999999	0	100	0	210		0						
SM130	02899	G02280	A004	177084009700	S03	04/30/2010	SEM	FL				29		
	290	9999999	0	120	0	234		0	26.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A004	177084009700	S03	11/11/2010	SEM	FL			29			
	300	9999999	0	100	0	171		0	26.3					
SM130	02899	G02280	A005	177084010001	S01	05/29/2008	SEM	GL			34			
	1200	0	55.23	170	77	0		95	23.4					
SM130	02899	G02280	A005	177084010001	S01	11/28/2008	SEM	GL			34			
	1200	0	65.3	150	76	0		143	23.4					
SM130	02899	G02280	A005	177084010001	S01	06/17/2009	SEM	GL			64			
	1200	1118	55.26	180	68	76		84	23.4					
SM130	02899	G02280	A005	177084010001	S01	12/04/2009	SEM	GL			80			
	1200	627	78.68	160	110	69		406	23.4					
SM130	02899	G02280	A005	177084010001	S01	04/20/2010	SEM	GL			80			
	1200	347	80.02	200	190	66		761	23.4					
SM130	02899	G02280	A005	177084010001	S01	11/05/2010	SEM	GL			80			
	1200	547	89.59	220	128	70		1101	23.4					
SM130	02899	G02280	A005	177084010001	S01	05/01/2011	SEM	GL			80			
	1200	1429	96.2	200	42	60		1063	23.4					
SM130	02899	G02280	A006	177084009900	S03	06/02/2008	SEM	GL			64			
	1200	3111	18.18	110	9	28		2	30.3					
SM130	02899	G02280	A006	177084009900	S03	11/30/2008	SEM	GL			64			
	1200	0	50	100	1	0		1	30.3					
SM130	02899	G02280	A006	177084009900	S03	06/19/2009	SEM	GL			64			
	1200	21667	25	110	3	65		1	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A006	177084009900	S03	11/18/2009	SEM	GL			80			
	1200	19000	33.33	100	2	38		1	30.3					
SM130	02899	G02280	A006	177084009900	S03	05/12/2010	SEM	GL			80			
	1200	11667	25	120	3	35		1	30.3					
SM130	02899	G02280	A006	177084009900	S03	05/09/2011	SEM	GL			17			
	1200	377	49.84	480	154	58		153	30.3					
SM130	02899	G02280	A006	177084009900	S03	05/09/2011	POT	GL		O	11	17		
		377	49.84	480	154	58		153	30	.604				N
SM130	02899	G02280	A014A	177084013200	S02	05/21/2008	SEM	EP			80			
	0	0	17.18	110	188	0		39	23.1					
SM130	02899	G02280	A014A	177084013200	S02	11/23/2008	SEM	EP			80			
	1200	0	14.72	120	226	0		39	23.1					
SM130	02899	G02280	A014A	177084013200	S02	06/14/2009	SEM	EP			80			
	0	0	34.87	120	155	0		83	28.1					
SM130	02899	G02280	A014A	177084013200	S02	11/19/2009	SEM	EP			80			
	0	0	34.67	100	130	0		69	23.1					
SM130	02899	G02280	A014A	177084013200	S02	04/29/2011	SEM	EP			80			
	0	0	2.13	110	92	0		2	23.1					
SM130	02899	G02280	A017A	177084014000	S02	05/31/2008	SEM	GL			80			
	1200	0	70	100	18	0		42	38.5					
SM130	02899	G02280	A017A	177084014000	S02	11/17/2008	SEM	GL			80			
	1200	0	76	110	18	0		57	38.3					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A017A	177084014000	S02	06/13/2009	SEM	GL			80			
	1200	0	74.78	110	29	0		86	38.5					
SM130	02899	G02280	A017A	177084014000	S02	11/27/2009	SEM	GL			80			
	1200	0	74.65	110	36	0		106	38.5					
SM130	02899	G02280	A017A	177084014000	S02	04/16/2010	SEM	GL			80			
	1200	0	75.21	120	29	0		88	38.5					
SM130	02899	G02280	A017A	177084014000	S02	11/03/2010	SEM	GL			80			
	1200	0	74.58	150	30	0		88	38.5					
SM130	02899	G02280	A017A	177084014000	S02	04/16/2011	SEM	GL			80			
	1200	0	80.33	120	24	0		98	38.3					
SM130	02899	G02280	A019B	177084015900	S03	06/08/2008	SEM	GL			64			
	1200	0	15	100	17	0		3	26.5					
SM130	02899	G02280	A019B	177084015900	S03	11/20/2008	SEM	GL			80			
	1200	0	27.59	110	21	0		8	26.5					
SM130	02899	G02280	A019B	177084015900	S03	06/17/2009	SEM	GL			80			
	1200	0	41.67	100	14	0		10	26.5					
SM130	02899	G02280	A019B	177084015900	S03	12/14/2009	SEM	GL			80			
	1200	0	39.13	100	14	0		9	26.5					
SM130	02899	G02280	A019B	177084015900	S03	05/01/2010	SEM	GL			80			
	1200	0	40.91	100	13	0		9	26.5					
SM130	02899	G02280	A019B	177084015900	S03	10/19/2010	SEM	GL			80			
	1200	0	38.46	100	16	0		10	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A019B	177084015900	S03	05/05/2011	SEM	GL			80			
	1200	0	40	100	12	0		8	26.5					
SM130	02899	G02280	A023B	177084017400	S03	06/09/2008	SEM	GL			80			
	1200	0	15.79	100	16	0		3	24.7					
SM130	02899	G02280	A023B	177084017400	S03	11/21/2008	SEM	GL			80			
	1200	0	21.43	100	22	0		6	24.7					
SM130	02899	G02280	A023B	177084017400	S03	06/20/2009	SEM	GL			80			
	1200	0	39.53	100	26	0		17	24.7					
SM130	02899	G02280	A023B	177084017400	S03	12/12/2009	SEM	GL			80			
	1200	0	35.71	100	18	0		10	24.7					
SM130	02899	G02280	A023B	177084017400	S03	04/18/2010	SEM	GL			80			
	1200	0	46.43	110	15	0		13	24.7					
SM130	02899	G02280	A023B	177084017400	S03	11/02/2010	SEM	GL			80			
	1200	0	39.39	115	20	0		13	24.7					
SM130	02899	G02280	A023B	177084017400	S03	04/07/2011	SEM	GL			80			
	1200	0	40	100	21	0		14	24.7					
SM130	02899	G02280	A026A	177084018000	S02	06/06/2008	SEM	GL			64			
	1200	0	30	110	21	0		9	28.8					
SM130	02899	G02280	A026A	177084018000	S02	11/29/2008	SEM	GL			64			
	1200	0	25	110	24	0		8	28.8					
SM130	02899	G02280	A026A	177084018000	S02	06/21/2009	SEM	GL			64			
	1200	0	61.7	100	18	0		29	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A026A	177084018000	S02	12/13/2009	SEM	GL			80			
	1200	0	58.54	100	17	0		24	28.8					
SM130	02899	G02280	A026A	177084018000	S02	05/10/2010	SEM	GL			80			
	1200	0	58.33	110	15	0		21	28.8					
SM130	02899	G02280	A026A	177084018000	S02	11/03/2010	SEM	GL			80			
	1200	0	69.09	140	17	0		38	28.8					
SM130	02899	G02280	A026A	177084018000	S02	04/17/2011	SEM	GL			80			
	1200	0	76.92	140	108	0		360	28.8					
SM130	02899	G02280	A039	177084027701	S01	06/03/2008	SEM	GL			64			
	1200	0	75	110	26	0		78	30.5					
SM130	02899	G02280	A039	177084027701	S01	11/30/2008	SEM	GL			64			
	1200	0	80	120	27	0		108	30.5					
SM130	02899	G02280	A039	177084027701	S01	06/14/2009	SEM	GL			64			
	1200	0	75.29	120	43	0		131	30.5					
SM130	02899	G02280	A039	177084027701	S01	12/07/2009	SEM	GL			80			
	1200	0	70.18	100	34	0		80	30.5					
SM130	02899	G02280	A039	177084027701	S01	05/06/2010	SEM	GL			80			
	1200	0	74.79	125	30	0		89	30.8					
SM130	02899	G02280	A039	177084027701	S01	11/12/2010	SEM	GL			80			
	1200	0	79.45	110	30	0		116	30.5					
SM130	02899	G02280	A039	177084027701	S01	04/17/2011	SEM	GL			80			
	1200	0	79.55	100	18	0		70	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	B001B	177084016700	S03	05/15/2008	SEM	GL			64			
	1200	0	44.12	80	19	0		15	29					
SM130	02899	G02280	B001B	177084016700	S03	12/04/2008	SEM	GL			64			
	1200	1000	55.17	75	13	13		16	29					
SM130	02899	G02280	B007A	177084019800	D02	05/16/2008	SEM	GL			64			
	1200	0	15	70	17	0		3	29					
SM130	02899	G02280	B007A	177084019800	D02	12/05/2008	SEM	GL			80			
	1200	0	23.08	75	10	0		3	29					
SM130	02899	G02280	C024	177084025600	S01	05/15/2008	SEM	GL			80			
	1200	1515	80.12	80	33	50		133	40.2					
SM130	02899	G02280	C024	177084025600	S01	08/21/2008	SEM	GL			64			
	1200	2030	80.12	100	33	67		133	40.2					
SM130	02899	G02280	C026A	177084022900	S02	05/19/2008	SEM	GL			80			
	1200	2838	83.98	160	37	105		194	38.4					
SM130	02899	G02280	C026A	177084022900	S02	08/28/2008	SEM	GL			64			
	1200	1000	78.05	140	81	81		288	37.4					
SM130	02899	G02280	C026A	177084022900	S02	11/21/2009	SEM	GL			64			
	1200	0	75	110	50	0		150	38.4					
SM130	02899	G02280	C026A	177084022900	S02	05/23/2010	SEM	GL			64			
	600	0	75	100	85	0		255	38.4					
SM130	02899	G02280	C026A	177084022900	S02	11/02/2010	SEM	GL			64			
	250	0	75.61	115	80	0		248	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C026A	177084022900	S02	05/02/2011	SEM	GL			64			
	250	0	75.47	110	65	0		200	38.4					
SM130	02899	G02280	D003	177084037900	S03	05/30/2008	SEM	EP			64			
	85	1198	20.3	75	106	127		27	33					
SM130	02899	G02280	D003	177084037900	S03	08/27/2008	SEM	EP			80			
	90	1542	20	85	96	148		24	33.5					
SM130	02899	G02280	D003	177084037900	S03	06/22/2009	SEM	GL			80			
	90	1225	19.57	90	111	136		27	27					
SM130	02899	G02280	D003	177084037900	S03	11/29/2009	SEM	EP			80			
	0	1723	30	100	112	193		48	33.5					
SM130	02899	G02280	D003	177084037900	S03	05/08/2010	SEM	FL			80			
		1352	3.67	80	105	142		4	33					
SM130	02899	G02280	D003	177084037900	S03	10/17/2010	SEM	EP			80			
	0	1769	24.84	110	121	214		40	33					
SM130	02899	G02280	D003	177084037900	S03	04/04/2011	SEM	EP			80			
	0	1589	25.3	90	124	197		42	33					
SM130	02899	G02280	D004	177084038000	S03	06/04/2008	SEM	GL			40			
	1200	1557	7.37	100	88	137		7	27					
SM130	02899	G02280	D004	177084038000	S03	08/18/2008	SEM	GL			40			
	1200	1622	5.13	110	74	120		4	27.2					
SM130	02899	G02280	D004	177084038000	S03	06/13/2009	SEM	GL			80			
	1200	1384	18.83	80	125	173		29	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D004	177084038000	S03	11/06/2009	SEM	GL			40			
	1200	2071	15	620	85	176		15	27.2					
SM130	02899	G02280	D004	177084038000	S03	05/15/2010	SEM	GL			12			
	1200	3329	10.26	600	70	233		8	27					
SM130	02899	G02280	D004	177084038000	S03	10/19/2010	SEM	GL			12			
	1200	567	4.76	600	60	34		3	27					
SM130	02899	G02280	D004	177084038000	S03	04/20/2011	SEM	GL			12			
	1200	161	4.62	660	62	10		3	27					
SM130	02899	G02280	D005	177084045500	S01	10/23/2010	SEM	GL			56			
	1200	0	80	100	38	0		152	31					
SM130	02899	G02280	D005	177084045500	S01	04/02/2011	SEM	GL			56			
	1200	700	80.39	100	10	7		41	31					
SM130	02899	G02280	D007	177084046100	S04	08/23/2011	POT	FL		G	4	18		
	1200	9999999	0	775	0	1475		0			.604			N
SM130	02899	G02280	D008	177084046400	S03	02/27/2008	POT	FL		G	16	64		
	440	9999999	0	180	0	788		0			.629			N
SM130	02899	G02280	D008	177084046400	S03	05/23/2008	SEM	FL				64		
	600	9999999	0	100	0	419		0						
SM130	02899	G02280	D008	177084046400	S03	08/17/2008	SEM	FL				64		
	750	9999999	0	80	0	421		0						
SM130	02899	G02280	D008	177084046400	S03	06/17/2009	SEM	GL				80		
	1200	616	93.64	160	73	45		1075	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D008	177084046400	S03	11/25/2009	SEM	FL			64			
	650	9999999	0	80	0	172		0						
SM130	02899	G02280	D008	177084046400	S03	05/16/2010	SEM	FL			80			
	550	9999999	0	80	0	83		0						
SM130	02899	G02280	D008	177084046400	S03	10/30/2010	SEM	FL			80			
	550	9999999	0	85	0	203		0						
SM130	02899	G02280	D008	177084046400	S03	02/17/2011	SEM	FL			80			
	550	9999999	0	80	0	107		0						
SM130	02899	G02280	D009	177084047000	S03	08/23/2011	POT	FL		G	24	9		
	1200	9999999	0	820	0	2134		0		.604				N
SM130	02899	G02280	D012B	177084047600	S03	05/19/2008	SEM	GL			64			
	1200	1909	37.74	80	33	63		20	32					
SM130	02899	G02280	D012B	177084047600	S03	08/03/2008	SEM	GL			80			
	1200	1000	68.33	75	19	19		41	32.2					
SM130	02899	G02280	D012B	177084047600	S03	06/14/2009	SEM	GL			80			
	1200	333	69.39	100	15	5		34	38					
SM130	02899	G02280	D012B	177084047600	S03	11/30/2009	SEM	GL			80			
	1200	4846	69.05	110	13	63		29	32					
SM130	02899	G02280	D012B	177084047600	S03	04/24/2010	SEM	GL			80			
	1200	3267	71.15	120	15	49		37	32					
SM130	02899	G02280	D012B	177084047600	S03	10/29/2010	SEM	GL			80			
	1200	4088	19.05	125	34	139		8	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D012B	177084047600	S03	04/14/2011	SEM	GL			80			
	1200	2875	20	100	24	69		6	32					
SM130	02899	G02280	D013	177084047801	S01	05/29/2008	SEM	GL			64			
	1200	1000	6.25	80	15	15		1	34					
SM130	02899	G02280	D013	177084047801	S01	08/14/2008	SEM	GL			80			
	1200	1846	7.14	80	13	24		1	34					
SM130	02899	G02280	D013	177084047801	S01	06/14/2009	SEM	GL			80			
	1200	4321	3.45	80	28	121		1	38					
SM130	02899	G02280	D013	177084047801	S01	11/19/2009	SEM	GL			80			
	1200	4700	4.76	80	20	94		1	34					
SM130	02899	G02280	D013	177084047801	S01	05/25/2010	SEM	GL			80			
	1200	4571	6.67	80	14	64		1	34					
SM130	02899	G02280	D013	177084047801	S01	10/13/2010	SEM	GL			80			
	1200	0	4.76	100	20	0		1	34					
SM130	02899	G02280	D013	177084047801	S01	03/31/2011	SEM	GL			80			
	1200	2286	12.5	100	14	32		2	34					
SM130	02899	G02280	D015	177084048001	S01	05/20/2008	SEM	GL			64			
	1200	1300	48.72	120	20	26		19	33					
SM130	02899	G02280	D015	177084048001	S01	08/12/2008	SEM	GL			80			
	1200	1611	53.85	110	18	29		21	33.4					
SM130	02899	G02280	D015	177084048001	S01	06/19/2009	SEM	GL			80			
	1200	1091	78.85	80	11	12		41	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D015	177084048001	S01	11/15/2009	SEM	GL			80			
	1200	1583	76	80	12	19		38	33.4					
SM130	02899	G02280	D015	177084048001	S01	05/01/2010	SEM	GL			80			
	1200	6714	74.07	85	14	94		40	33					
SM130	02899	G02280	D015	177084048001	S01	10/21/2010	SEM	GL			80			
	1200	1286	75	80	14	18		42	33					
SM130	02899	G02280	D015	177084048001	S01	03/31/2011	SEM	GL			80			
	1200	0	69.77	100	13	0		30	33					
SM130	02899	G02280	D016B	177084048500	S03	05/21/2008	SEM	GL			64			
	1200	2767	63.86	100	30	83		53	29					
SM130	02899	G02280	D016B	177084048500	S03	08/15/2008	SEM	GL			80			
	1200	3852	65.82	135	27	104		52	29					
SM130	02899	G02280	D016B	177084048500	S03	06/18/2009	SEM	GL			80			
	1200	4880	75.96	90	25	122		79	29					
SM130	02899	G02280	D016B	177084048500	S03	05/12/2010	SEM	GL			80			
	1200	7818	91.79	120	11	86		123	29					
SM130	02899	G02280	D016B	177084048500	S03	10/27/2010	SEM	GL			80			
	1200	6500	97.18	110	4	26		138	29					
SM130	02899	G02280	D017	177084050703	S01	05/22/2008	SEM	GL			64			
	1200	2905	92.16	80	21	61		247	27					
SM130	02899	G02280	D017	177084050703	S01	07/28/2008	SEM	GL			80			
	1200	7500	95.79	80	12	90		273	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D017	177084050703	S01	05/10/2010	SEM	GL			80			
	1200	6714	95.42	100	14	94		292	27					
SM130	02899	G02280	D017	177084050703	S01	10/18/2010	SEM	GL			80			
	1200	1824	95.14	110	17	31		333	27					
SM130	02899	G02280	D017	177084050703	S01	02/14/2011	SEM	GL			80			
	1200	0	94.83	120	15	0		275	27					
SM130	02899	G02280	D017	177084050703	S02	06/04/2011	POT	GL		O	14	32		
		129	9.99	390	649	84		72	27	.604				N
SM130	02899	G02280	D018	177084050202	S02	05/24/2008	SEM	FL			14			
	620	412	27.61	180	97	40		37	31					
SM130	02899	G02280	D018	177084050202	S02	08/14/2008	SEM	FL			14			
	620	465	27.73	190	86	40		33	31					
SM130	02899	G02280	D018	177084050202	S02	06/11/2009	SEM	FL			14			
	620	365	42.86	200	96	35		72	24.7					
SM130	02899	G02280	D018	177084050202	S02	11/18/2009	SEM	FL			14			
	620	461	38.19	175	89	41		55	31					
SM130	02899	G02280	D018	177084050202	S02	10/14/2010	SEM	FL			14			
	500	933	29.69	160	90	84		38	31					
SM130	02899	G02280	D018	177084050202	S02	04/19/2011	SEM	FL			14			
	500	791	40.18	185	67	53		45	31					
SM130	02899	G02280	D020A	177084050900	S02	05/25/2008	SEM	GL			64			
	1200	1213	95	80	80	97		1520	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D020A	177084050900	S02	08/12/2008	SEM	GL			80			
1200	1038	95	120	80	83	1521	26.7							
SM130	02899	G02280	D020A	177084050900	S02	11/20/2009	SEM	GL			80			
1200	1121	96.96	190	58	65	1847	26.7							
SM130	02899	G02280	D020A	177084050900	S02	05/19/2010	SEM	GL			80			
1200	2161	98.13	210	31	67	1624	27							
SM130	02899	G02280	D020A	177084050900	S02	10/07/2010	SEM	GL			80			
1200	2875	98	180	32	92	1571	27							
SM130	02899	G02280	D020A	177084050900	S02	04/25/2011	SEM	GL			80			
1200	2500	97.98	190	30	75	1458	27							
SM130	02899	G02280	D021	177084051501	S01	05/16/2008	SEM	GL			64			
1200	6462	53.57	90	13	84	15	29							
SM130	02899	G02280	D021	177084051501	S01	08/21/2008	SEM	GL			80			
1200	889	55	80	9	8	11	29							
SM130	02899	G02280	D021	177084051501	S01	05/11/2010	SEM	GL			80			
1200	5636	67.65	80	11	62	23	29							
SM130	02899	G02280	D022	177084051101	S01	11/16/2010	SEM	GL			80			
1200	248	33.85	200	129	32	66	17							
SM130	02899	G02280	D022	177084051101	S01	04/22/2011	SEM	GL			80			
1200	36714	96.09	110	7	257	172	17							
SM130	02899	G02280	D028A	177084053900	S02	06/02/2008	SEM	GL			64			
1200	0	77.84	85	43	0	151	32							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D028A	177084053900	S02	08/26/2008	SEM	GL			80			
	1200	0	80	100	81	0		324	32					
SM130	02899	G02280	D028A	177084053900	S02	06/15/2009	SEM	GL			80			
	1200	3508	84.85	140	65	228		364	29					
SM130	02899	G02280	D028A	177084053900	S02	11/05/2009	SEM	GL			80			
	1200	1305	86.92	270	59	77		392	32.2					
SM130	02899	G02280	D028A	177084053900	S02	05/17/2010	SEM	GL			80			
	1200	1918	85.88	140	61	117		371	32					
SM130	02899	G02280	D028A	177084053900	S02	10/24/2010	SEM	GL			80			
	1200	3270	83.33	80	89	291		445	32					
SM130	02899	G02280	D028A	177084053900	S02	04/16/2011	SEM	GL			80			
	1200	2684	81.96	100	79	212		359	32.2					
SM130	02899	G02280	D033	177084057401	S02	08/24/2011	POT	FL		G	4	64		
	1200	9999999	0	70	0	180		0	45		.604			N
SM130	02899	G02280	D034	177084058803	S02	05/08/2008	SEM	GL			22			
	1200	880	42.14	275	92	81		67	27					
SM130	02899	G02280	D034	177084058803	S02	06/02/2008	SEM	GL			22			
	1200	0	59.87	190	63	0		94	27					
SM130	02899	G02280	D034	177084058803	S02	06/15/2009	SEM	GL			80			
	1200	1173	50.82	140	150	176		155	36					
SM130	02899	G02280	D034	177084058803	S02	11/16/2009	SEM	GL			22			
	1200	178	53.67	120	101	18		117	26.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D034	177084058803	S02	05/20/2010	SEM	GL			22			
	1200	1180	70.1	100	61	72		143	27					
SM130	02899	G02280	D034	177084058803	S02	11/01/2010	SEM	GL			22			
	1200	1839	69.89	120	56	103		130	27					
SM130	02899	G02280	D034	177084058803	S02	04/21/2011	SEM	GL			22			
	1200	1267	70	120	60	76		140	27					
SM130	02899	G02280	D036	177084059101	S02	03/24/2008	POT	GL		O	23	36		
		938	88.96	240	97	91		782	36	.629				N
SM130	02899	G02280	D036	177084059101	S02	05/31/2008	SEM	GL				36		
	1200	0	90.05	200	86	0		778	26					
SM130	02899	G02280	D036	177084059101	S02	08/26/2008	SEM	GL				36		
	1200	865	89.99	200	89	77		800	26					
SM130	02899	G02280	D036	177084059101	S02	06/17/2009	SEM	GL				80		
	1200	616	93.64	160	73	45		1075	36					
SM130	02899	G02280	D036	177084059101	S02	11/07/2009	SEM	GL				36		
	1200	600	92.94	170	70	42		922	26					
SM130	02899	G02280	D036	177084059101	S02	05/21/2010	SEM	GL				36		
	1200	1313	94	170	64	84		1002	26					
SM130	02899	G02280	D036	177084059101	S02	11/03/2010	SEM	GL				36		
	1200	1738	93.32	260	61	106		852	26					
SM130	02899	G02280	D036	177084059101	S02	04/16/2011	SEM	GL				36		
	1200	2868	91.97	260	53	152		607	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E004	177084064400	S02	06/07/2008	SEM	GL			64			
	1200	36000	33.33	100	2	72		1	26.8					
SM130	02899	G02280	E004	177084064400	S02	08/19/2008	SEM	GL			64			
	1200	4933	42.31	110	15	74		11	26.8					
SM130	02899	G02280	E004	177084064400	S02	12/09/2009	SEM	GL			64			
	1200	4889	52.63	125	18	88		20	26.8					
SM130	02899	G02280	E004	177084064400	S02	06/11/2010	SEM	GL			64			
	1200	3636	57.69	110	11	40		15	26.8					
SM130	02899	G02280	E004	177084064400	S02	11/18/2010	SEM	GL			64			
	1200	2941	60.47	105	17	50		26	26.8					
SM130	02899	G02280	E004	177084064400	S02	05/04/2011	SEM	GL			64			
	1200	947	53.66	105	19	18		22	26.5					
SM130	02899	G02280	E005	177084064500	S01	06/08/2008	SEM	GL			64			
	1200	1585	86.15	130	41	65		255	28.8					
SM130	02899	G02280	E005	177084064500	S01	08/21/2008	SEM	GL			64			
	1200	696	86.1	140	46	32		285	28.8					
SM130	02899	G02280	E005	177084064500	S01	12/05/2009	SEM	GL			64			
	1200	608	85.83	160	51	31		309	26.8					
SM130	02899	G02280	E005	177084064500	S01	06/12/2010	SEM	GL			64			
	1200	915	87.95	160	47	43		343	26.8					
SM130	02899	G02280	E005	177084064500	S01	11/15/2010	SEM	GL			64			
	1200	1318	89	160	44	58		356	26.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E008	177084065300	S01	05/09/2008	SEM	GL			64			
	1200	6000	71.43	160	2	12		5	35.9					
SM130	02899	G02280	E008	177084065300	S01	08/28/2008	SEM	GL			64			
	1200	4923	60	140	26	128		39	35.9					
SM130	02899	G02280	E008	177084065300	S01	12/02/2009	SEM	GL			64			
	1200	5056	34.55	120	36	182		19	25.9					
SM130	02899	G02280	E008	177084065300	S01	06/13/2010	SEM	GL			64			
	1200	3143	42.47	110	42	132		31	35.9					
SM130	02899	G02280	E008	177084065300	S01	11/16/2010	SEM	GL			64			
	1200	5613	39.22	100	31	174		20	35.9					
SM130	02899	G02280	E008	177084065300	S01	03/18/2011	SEM	GL			64			
	1200	28333	40	95	3	85		2	35.9					
SM130	02899	G02280	E010	177084065800	S03	06/08/2010	SEM	GL			30			
	1200	2960	68.62	360	75	222		164	25.6					
SM130	02899	G02280	E011	177084066000	S01	06/04/2008	SEM	GL			30			
	1200	2032	72.02	220	94	191		242	25.6					
SM130	02899	G02280	E011	177084066000	S01	08/22/2008	SEM	GL			30			
	1200	2097	72.07	295	93	195		240	25.6					
SM130	02899	G02280	E011	177084066000	S01	12/07/2009	SEM	GL			30			
	1200	2387	66.81	290	75	179		151	25.6					
SM130	02899	G02280	E011	177084066000	S01	06/10/2010	SEM	GL			64			
	1200	1754	88	120	69	121		506	24.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E011	177084066000	S01	11/17/2010	SEM	GL			64			
	1200	2264	67.08	160	106	240		216	25.6					
SM130	02899	G02280	E013	177084066200	S01	06/06/2008	SEM	GL			40			
	1200	4815	91.03	280	27	130		274	24.5					
SM130	02899	G02280	E013	177084066200	S01	08/27/2008	SEM	GL			40			
	1200	5588	90.81	275	34	190		336	24.5					
SM130	02899	G02280	E013	177084066200	S01	12/08/2009	SEM	GL			40			
	1200	2436	83.95	220	78	190		408	24.5					
SM130	02899	G02280	E013	177084066200	S01	09/19/2010	SEM	GL			64			
	1200	1045	89.98	120	44	46		395	24.5					
SM130	02899	G02280	E017	177084066800	S01	06/05/2008	SEM	GL			64			
	1200	9944	86.26	120	18	179		113	29					
SM130	02899	G02280	E017	177084066800	S01	08/20/2008	SEM	GL			64			
	1200	10100	84.62	115	20	202		110	29					
SM130	02899	G02281	A007	177084010600	S01	05/20/2008	SEM	EP			80			
	0	0	49.78	100	114	0		113	30.2					
SM130	02899	G02281	A007	177084010600	S01	11/23/2008	SEM	EP			80			
	0	0	59.88	110	136	0		203	30.2					
SM130	02899	G02281	A007	177084010600	S01	11/15/2010	SEM	EP			80			
	0	0	64.95	110	116	0		215	30.2					
SM130	02899	G02281	A007	177084010600	S01	04/19/2011	SEM	EP			80			
	0	0	69.97	110	97	0		226	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02281	A031	177084023301	S01	06/01/2008	SEM	GL			31			
	1200	169	40.09	110	136	23		91	28.8					
SM130	02899	G02281	A031	177084023301	S01	11/27/2008	SEM	GL			31			
	1200	0	50	160	90	0		90	28.8					
SM130	02899	G02281	A031	177084023301	S01	06/11/2009	SEM	GL			31			
	1200	667	35.1	210	135	90		73	28.8					
SM130	02899	G02281	A031	177084023301	S01	12/04/2009	SEM	GL			31			
	1200	304	34.98	230	184	56		99	28.8					
SM130	02899	G02281	A031	177084023301	S01	05/08/2010	SEM	GL			31			
	1200	523	30.09	160	151	79		65	28.8					
SM130	02899	G02281	A031	177084023301	S01	07/22/2010	SEM	GL			80			
	1200	1275	19.9	200	153	195		38	28.8					
SM130	02899	G02281	A031	177084023301	S01	05/09/2011	SEM	GL			80			
	1200	0	39.58	125	116	0		76	28.8					
SM130	02899	G02281	D026A	177084053100	S02	06/05/2008	SEM	GL			64			
	1200	2625	96.02	75	16	42		386	35					
SM130	02899	G02281	D026A	177084053100	S02	08/23/2008	SEM	GL			80			
	1200	828	92.54	90	29	24		360	35					
SM130	02899	G02281	D026A	177084053100	S02	06/12/2009	SEM	GL			80			
	1200	8923	97.9	80	13	116		607	35					
SM130	02899	G02281	D026A	177084053100	S02	11/13/2009	SEM	GL			80			
	1200	4750	98	90	8	38		392	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02281	D026A	177084053100	S02	05/14/2010	SEM	GL			80			
	1200	2375	97.77	90	8	19		350	35					
SM130	02899	G02281	D026A	177084053100	S02	10/23/2010	SEM	GL			80			
	1200	4875	98.02	120	8	39		397	35					
SM130	02899	G02281	D026A	177084053100	S02	04/04/2011	SEM	GL			80			
	1200	0	98	110	8	0		392	35					
SM130	02899	G02281	D040	177084074200	S01	05/26/2008	SEM	GL			64			
	1200	51909	59.26	100	11	571		16	20					
SM130	02899	G02281	D040	177084074200	S01	07/18/2008	SEM	GL			80			
	1200	148000	60	100	4	592		6	20					
SM130	02899	G02281	D040	177084074200	S01	11/27/2009	SEM	GL			80			
	1200	61455	78.85	120	11	676		41	20					
SM130	02899	G02281	D040	177084074200	S01	05/18/2010	SEM	GL			64			
	1200	49333	74.47	110	12	592		35	20					
SM130	02899	G02281	D040	177084074200	S01	10/30/2010	SEM	GL			80			
	1200	47600	79.17	100	10	476		38	20					
SM130	02899	G02281	D040	177084074200	S01	03/22/2011	SEM	GL			80			
	1200	71500	80	100	8	572		32	26					
SM130	02899	G02281	D042	177084074100	S01	11/02/2010	SEM	GL			80			
	1200	4069	80	110	29	118		116	26					
SM130	02899	G02281	D042	177084074100	S01	04/07/2011	SEM	GL			80			
	1200	1960	71.59	120	25	49		63	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	02851	G02282	B002	177084031800	S03	06/12/2009	SEM	GL		O	24	64		
	950	0		100	80	0		763	30				930	N
SM137	02851	G02282	B002	177084031800	S03	12/26/2009	SEM	GL		O	24	64		
	900	878		130	82	72		584	34.7				765	N
SM137	02851	G02282	B002	177084031800	S03	06/26/2010	SEM	GL		O	24	64		
	900	408		120	76	31		564	33.4				777	N
SM137	02851	G02282	B003	177084031601	S01	06/13/2009	SEM	GL		O	24	26		
	1100	0		425	84	0		647	30				960	N
SM137	02851	G02282	B003	177084031601	S01	12/28/2009	SEM	GL		O	24	26		
	900	0		300	102	0		495	30				865	N
SM137	02851	G02282	B003	177084031601	S01	06/26/2010	SEM	GL		O	24	26		
	950	494		380	85	42		482	33.4				777	N
SM137	02851	G02282	B009A	177084036200	S02	06/28/2009	SEM	FL		G	24	10		
	1220	9999999		63	0	38		0					970	N
SM137	02851	G02282	B009A	177084036200	S02	12/27/2009	SEM	FL		G	24	10		
	670	9999999		60	0	12		0					863	N
SM137	02851	G02282	B011	177084037800	S03	12/17/2009	SEM	FL				64		
	600	16667	76.92	120	3	50		10	30.1					
SM243	01482	G02300	011	177074076400	S01	12/19/2008	SEM	FL		G	24	18		
	4000	9999999		1682	0	1164		985					970	N
SM243	01482	G02300	011	177074076400	S01	05/22/2009	SEM	FL		G	24	18		
	4975	360000		1750	2	720		928	43.6				980	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02310	A017B	177074016800	S03	06/07/2008	SEM	GL		O	24	64		
		8571		100	7	60		680	37					N
SM269	00105	G02310	A017B	177074016800	S03	11/26/2008	SEM	GL		O	24	64		
		13600		90	5	68		619	37					N
SM269	00105	G02310	A023	177074019300	S03	02/09/2009	POT	FL		G	24	13		
	1200	9999999	0	1045	0	902		0		.595				N
SM269	00105	G02311	B017	177074075701	S01	06/01/2008	SEM	FL		O	24	23		
		803		815	843	677		282	40					N
SM269	00105	G02311	B017	177074075701	S01	12/24/2008	SEM	GL		O	24	24		
		1200		670	500	600		500	40					N
SM269	00105	G02311	B017	177074075701	S01	06/28/2009	SEM	GL		O	24	40		
		984		319	381	375		995	40					N
SM269	00105	G02311	B017	177074075701	S01	12/27/2009	SEM	GL		O	24	41		
		1000		324	271	271		1179	40					N
SM269	00105	G02311	B017	177074075701	S01	07/31/2010	SEM	GL		O	24	42		
		1290		320	162	209		853	40					N
SM269	00105	G02311	B017	177074075701	S01	12/17/2010	SEM	GL		O	24	64		
		1820		266	172	313		1387	40					N
SM269	00105	G02311	B019	177074088501	S01	06/01/2008	SEM	FL		O	24	24		
		1273		994	271	345		1084	40					N
SM269	00105	G02311	B019	177074088501	S01	12/12/2008	SEM	FL		O	24	38		
		1750		397	184	322		1653	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02311	B019	177074088501	S02	03/21/2010	POT	FL		G	24	15		
	2450	1027500	86.67	2195	2	2055		13	43.8	.595			N	
SM269	00105	G02311	B019	177074088501	S02	07/27/2010	SEM	GL		G	24	16		
	2450	80636		1817	22	1774		9	58			1110	N	
SM269	00105	G02311	B019	177074088501	S02	12/18/2010	SEM	GL		G	24	19		
	2450	271750		1276	4	1087		2	58			1113	N	
SM269	00105	G02311	F001	177074080401	S01	12/31/2008	SEM	GL		G	24	64		
	1150	2813		147	96	270		864	34			88	N	
SM269	00105	G02311	F001	177074080401	S01	12/13/2009	SEM	GL		G	24	64		
	1080	892		127	74	66		811	34			70	N	
SM269	00105	G02311	F001	177074080401	S01	07/27/2010	SEM	GL		G	24	64		
	1080	15357		130	14	215		688	35			85	N	
SM269	00105	G02311	F001	177074080401	S01	12/22/2010	SEM	GL		G	24	64		
	1080	10529		136	17	179		844	35			83	N	
SM009	00078	G02316	CA002	177074009500	S01	01/07/2008	SEM	FL		G	24	21		
	1950	32091		1113	88	2824		5	56.4			937	N	
SM009	00078	G02316	CA002	177074009500	S01	08/18/2008	SEM	FL		G	24	24		
	1550	34426		1057	68	2341		16	56.4			1008	N	
SM009	00078	G02316	CA002	177074009500	S01	07/24/2009	SEM	FL		G	24	22		
	1229	74457		413	35	2606		15	55.9			78	N	
SM009	00078	G02316	CA002	177074009500	S01	05/13/2010	SEM	FL		G	24	17		
	1347	48737		786	38	1852		20	55.4			109	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G02316	CA006	177074087000	S01	01/14/2008	SEM	FL		G	24	34		
	4194	16226		3428	972	15772		20	41				1027	N
SM009	00078	G02316	CA006	177074087000	S01	08/28/2008	SEM	FL		G	24	37		
	3324	19670		2964	566	11133		0	47.3				984	N
SM009	00078	G02316	CA006	177074087000	S01	07/31/2009	SEM	FL		G	24	26		
	2967	12901		2662	262	3380		60	50.5				993	N
SM009	00078	G02316	CA006	177074087000	S01	06/05/2010	SEM	FL		G	24	33		
	2967	32139		2283	252	8099		59	52				1008	N
SM009	00078	G02316	CB001	177074032206	S01	01/29/2008	SEM	FL		G	24	99		
	5360	24547		3947	316	7757		52	46.7				1967	N
SM009	00078	G02316	CB001	177074032206	S01	04/26/2008	POT	FL		G	24	99		
	4000	13417	60.07	2636	242	3247		364	46.5	.6				N
SM009	00078	G02316	CB001	177074032206	S01	08/15/2008	SEM	FL		G	24	99		
	3051	14417		2393	120	1730		511	44.3				1387	N
SM009	00078	G02316	CB001	177074032206	S01	03/24/2009	SEM	FL		G	24	19		
	6340	6860		3710	50	343		50	44.3				1054	N
SM009	00078	G02316	CB001	177074032206	S01	06/05/2010	SEM	FL		G	24	21		
	7060	6295		5381	190	1196		42	44.3				5232	N
SM009	00078	G02316	CB001	177074032206	S01	06/01/2011	SEM	FL		G	24	18		
	7402	12000		5300	5	60		0	44.3				1030	N
SM009	00078	G02316	CB002	177074035701	S04	01/31/2008	SEM	FL		G	24	70		
	3406	1824		1870	170	310		0	33				1108	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G02316	CB002	177074035701	S04	08/09/2008	SEM	FL		G	24	95		
	2517	1600		1330	550	880		0	33				1147	N
SM009	00078	G02316	CB002	177074035701	S04	07/29/2009	SEM	FL		G	24	32		
	1711	1292		1327	641	828		12	33				1017	N
SM009	00078	G02316	CB002	177074035701	S04	04/23/2010	POT	FL		O	24	27		
	1950	1106	23.98	1247	653	722		206	31.6	.6				N
SM009	00078	G02316	CB002	177074035701	S04	06/04/2010	SEM	FL		O	24	27		
	1950	699		1191	617	431		32	31.5				203	N
SM009	00078	G02316	CB005	177074074801	S03	01/29/2008	SEM	FL		G	24	42		
	6564	45864		5350	22	1009		1072	40				1074	N
SM009	00078	G02316	CB005	177074074801	S03	08/10/2008	SEM	FL		G	24	20		
	8992	15674		8904	319	5000		4	43.7				1149	N
SM009	00078	G02316	CB005	177074074801	S03	01/13/2009	POT	FL		G	2	30		
	9005	15235	0	8893	451	6871		0	40	.6				N
SM009	00078	G02316	CB005	177074074801	S03	07/29/2009	SEM	FL		G	24	16		
	8882	13091		8582	55	720		58	40				1035	N
SM009	00078	G02316	CB005	177074074801	S03	11/03/2009	POT	FL		G	8	20		
	8882	15549	40.35	7721	102	1586		69	38	.6				N
SM009	00078	G02316	CB005	177074074801	S03	05/16/2010	SEM	FL		G	24	14		
	8315	16971		7989	105	1782		35	40.3				967	N
SM009	00078	G02316	CD001	177074074603	S02	02/03/2008	SEM	FL		G	24	10		
	6800	20297		2594	138	2801		0	44.6				998	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G02316	CD001	177074074603	S02	08/09/2008	SEM	FL		G	24	25		
	2506	23181		2048	127	2944		0	49.6				1035	N
SM009	00078	G02316	CD001	177074074603	S02	07/31/2009	SEM	FL		G	24	40		
	1605	40000		1211	89	3560		2	57.6				1015	N
SM009	00078	G02316	CD001	177074074603	S02	05/14/2010	SEM	FL		G	24	15		
	1171	64842		702	19	1232		2	58.6				117	N
SM142	00105	G02317	B012	177104145204	S01	06/08/2008	SEM	FL		G	24	19		
	3489	47139		2172	72	3394		1154	45.6				1145	N
SM142	00105	G02317	B012	177104145204	S01	12/19/2009	SEM	FL		G	24	15		
	3340	51955		1909	44	2286		1718	44.7				1000	N
SM142	00105	G02317	B012	177104145204	S01	07/31/2010	SEM	FL		G	24	15		
	2670	45767		1531	30	1373		1245	51				1032	N
SM142	00105	G02317	B012	177104145204	S01	12/16/2010	SEM	FL		G	24	15		
	2418	47160		1412	25	1179		1154	45				941	N
EI330	00078	G02318	B001	177104024901	S01	02/11/2008	SEM	GL		G	24	36		
	1090	12337		641	163	2011		492	40				433	N
EI330	00078	G02318	B002	177104027202	S02	03/16/2008	POT	FL		O	24	30		
	1680	37333	66.67	99	3	112		6	25.2	.65				N
EI330	00078	G02318	B004	177104028300	S02	02/10/2008	SEM	GL		O	24	64		
	845	9021		111	141	1272		564	33.6				102	N
EI330	00078	G02318	B005	177104026201	S01	02/09/2008	SEM	FL		G	24	22		
	1421	7335		1084	188	1379		284	40				137	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00078	G02318	B007	177104033303	S01	02/09/2008	SEM	GL		O	24	128		
	800	1703		100	343	584		344	32.9				85	N
EI330	00078	G02318	B008	177104032700	S01	02/08/2008	SEM	GL		O	24	128		
	1050	17159		96	63	1081		28	30.3				90	N
EI330	00078	G02318	B009	177104035801	S01	01/04/2008	SEM	GL		O	24	64		
	1050	2957		151	93	275		216	43				96	N
EI330	00078	G02318	B013	177104038300	S03	02/07/2008	SEM	GL		O	24	128		
	975	522		119	203	106		173	33				97	N
EI330	00078	G02318	B016	177104040502	S02	02/07/2008	SEM	GL		O	24	128		
	845	821		97	112	92		6	36.5				83	N
EI330	00078	G02318	C005	177104047200	S01	01/05/2008	SEM	GL		O	24	35		
	1134	1508		155	130	196		8	29.5				128	N
EI330	00078	G02318	C018	177104148600	S03	04/24/2008	POT	GL		G	8	64		
	1352	97000	68.75	144	5	485		11	40	.65				N
EI330	00078	G02318	C019	177104149201	S02	02/10/2008	SEM	GL		O	24	30		
	1450	2877		262	179	515		20	32.1				147	N
EI330	00078	G02318	C019	177104149201	S02	08/19/2008	SEM	GL		O	24	45		
	1450	3420		240	112	383		3	32.5				149	N
EI330	00078	G02318	C020	177104157000	S01	02/10/2008	SEM	FL		G	24	17		
	1712	191		138	136	26		0	40				151	N
EI342	02851	G02319	C002	177104110601	S01	06/04/2008	POT	FL		O	24	22		
		2490	27.84	1240	451	1123		174	30.3	.624				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G02319	C002	177104110601	S01	06/29/2008	SEM	GL				26		
	1590	2622	38.59	600	436	1143		274	34.2					
EI342	02851	G02319	C002	177104110600	S01	06/29/2008	SEM	GL				26		
	1590	2622	38.59	600	436	1143		274	34.2					
EI342	02851	G02319	C002	177104110601	S01	06/20/2009	SEM	GL		O	24	15		
	1100	886		300	474	420		336	21				930	N
EI342	02851	G02319	C002	177104110601	S01	12/15/2009	SEM	GL		O	24	15		
	1140	391		200	532	208		373	24.2				920	N
EI342	02851	G02319	C002	177104110601	S01	06/05/2010	SEM	GL		O	24	112		
	1200	288		210	622	179		525	34.1				955	N
EI342	02851	G02319	C003	177104114000	S02	06/30/2008	SEM	GL		O	24	18		
	1120	1000		240	11	11		11	32.5				1180	N
EI342	02851	G02319	C003	177104114000	S02	06/23/2009	SEM	GL		O	24	10		
	800	256		220	39	10		54	30.2				900	N
EI342	02851	G02319	C005	177104120202	S01	02/01/2009	POT	FL		G	24	20		
	4200	72600	11.76	3650	15	1089		2	52.7	.595				N
EI342	02851	G02319	C005	177104120202	S01	06/26/2009	SEM	GL		G	24	15		
	3100	52111		250	27	1407		12	58.8				900	N
EI342	02851	G02319	C005	177104120202	S01	06/30/2010	SEM	GL		G	24	6		
	4700	70000		3650	14	980		0	52.7				895	N
EI342	02851	G02319	C006	177104120300	S02	06/02/2008	SEM	GL		O	24	64		
	1600	117		200	60	7		0	28.3				1160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G02319	C006	177104120300	S02	06/22/2009	SEM	GL		O	24	64		
	1200	535		200	86	46		59	29.5				900	N
EI342	02851	G02319	C006	177104120300	S02	12/24/2009	SEM	GL		O	24	112		
	1200	1563		120	48	75		22	26.3				898	N
EI342	02851	G02319	C006	177104120300	S02	06/04/2010	SEM	GL		O	24	112		
	1540	1100		110	60	66		96	26.6				930	N
EI342	02851	G02319	C007	177104120800	S01	01/15/2008	POT	GL		O	24	64		
		63	69.23	110	48	3		108	35	.6				N
EI342	02851	G02319	C007	177104120800	S01	06/04/2008	SEM	GL		O	24	64		
	1250	250		250	20	5		130	35				1140	N
EI342	02851	G02319	C007	177104120800	S01	06/08/2009	SEM	GL		O	24	64		
	1100	559		220	34	19		175	26.7				1140	N
EI342	02851	G02319	C007	177104120800	S01	12/23/2009	SEM	GL		O	24	112		
	1150	2033		190	150	305		270	22.6				891	N
EI342	02851	G02319	C007	177104120800	S01	06/06/2010	SEM	GL		O	24	112		
	1140	1661		150	56	93		332	34.3				940	N
EI342	02851	G02319	C008	177104121000	S03	06/01/2008	SEM	GL		O	24	128		
	1040	333		200	9	3		16	32.7				1160	N
EI342	02851	G02319	C008	177104121000	S03	06/07/2009	SEM	GL		O	24	128		
	1040	56000		200	1	56		39	22.8				1090	N
EI342	02851	G02319	C009	177104121300	S02	06/01/2008	SEM	GL		O	24	128		
	1180	178		190	118	21		387	29.6				1160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G02319	C009	177104121300	S02	06/05/2009	SEM	GL		O	24	128		
	1180	3829		200	82	314		451	28.8				1048	N
EI342	02851	G02319	C009	177104121300	S02	12/16/2009	SEM	GL		O	24	128		
	1325	180		190	111	20		395	26.8				880	N
EI342	02851	G02319	C009	177104121300	S02	06/30/2010	SEM	GL		O	24	128		
	1345	578		110	102	59		389	31				895	N
EI342	02851	G02319	C010	177104121500	S01	06/01/2008	SEM	GL		O	24	64		
	1050	500		180	10	5		121	38.6				1160	N
EI342	02851	G02319	C010	177104121500	S01	06/03/2009	SEM	GL		O	24	64		
	950	583		250	12	7		222	29.9				1048	N
EI342	02851	G02319	C014	177104135800	S01	01/16/2008	POT	GL		O	24	128		
		388	75	140	80	31		240	24.2	.6				N
EI342	02851	G02319	C014	177104135800	S01	06/01/2008	SEM	GL		O	24	64		
	1980	2000		200	6	12		213	24.2				1160	N
EI342	02851	G02319	C014	177104135800	S01	06/05/2009	SEM	GL		O	24	128		
	1200	1224		200	259	317		252	27.3				1048	N
EI342	02851	G02319	C014	177104135800	S01	12/23/2009	SEM	GL		O	24	128		
	1200	699		120	133	93		174	27.4				891	N
EI342	02851	G02319	C014	177104135800	S01	06/06/2010	SEM	GL		O	24	128		
	1180	176		125	85	15		318	33.3				940	N
EI342	02851	G02319	C015	177104162101	S01	04/14/2008	POT	FL		G	24	14		
	2880	19082	2.15	2740	182	3473		4	61.8	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G02319	C015	177104162101	S01	06/29/2008	SEM	FL		O	24	22		
	2880	23804		1550	270	6427		46	63.8			1180	N	
EI342	02851	G02319	C015	177104162101	S01	06/21/2009	SEM	GL		G	24	23		
	2500	31838		1500	117	3725		84	63.8			930	N	
EI342	02851	G02319	C015	177104162101	S01	12/31/2009	SEM	GL		G	24	22		
	2100	107370		1200	27	2899		186	64.2			889	N	
EI342	02851	G02319	C015	177104162101	S01	06/19/2010	SEM	GL		G	24	24		
	1800	57000		975	15	855		175	61.2			890	N	
EI342	02851	G02319	C016	177104162201	S01	04/01/2008	POT	FL		O	24	21		
	2250	6418	0	1550	447	2869		0	33	.6			N	
EI342	02851	G02319	C016	177104162201	S01	06/28/2009	SEM	GL		O	24	64		
	1675	1651		150	390	644		0	33.9			900	N	
EI342	02851	G02319	C016	177104162201	S01	12/12/2009	SEM	GL		O	24	192		
	1350	768		200	521	400		36	33.9			920	N	
EI342	02851	G02319	C016	177104162201	S01	06/27/2010	SEM	GL		O	24	128		
	1150	454		150	315	143		11	33.9			895	N	
EI342	02851	G02319	C017	177104162501	S01	07/31/2008	POT	FL		G	16	16		
	5400	19948	.37	4100	268	5346		1	52	.609			N	
EI342	02851	G02319	C017	177104162501	S01	06/21/2009	SEM	GL		G	24	18		
	4100	27041		2600	148	4002		0	54			930	N	
EI342	02851	G02319	C017	177104162501	S01	12/30/2009	SEM	GL		G	24	22		
	2600	48389		1750	90	4355		42	61			889	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G02319	C017	177104162501	S01	06/18/2010	SEM	GL		G	24	24		
	1800	204400		1150	10	2044		54	60.6				885	N
EI342	02561	G02322	B003	177104086301	S01	06/13/2008	SEM	GL				44		
	875	55	62.85	310	146	8		247	29.3					
EI342	02561	G02322	B005B	177104087500	S03	06/06/2008	SEM	GL				46		
	1080	662	85.74	320	71	47		427	31.3					
EI342	02561	G02322	B009	177104092102	S01	06/14/2008	SEM	GL				29		
	900	67	76.23	190	179	12		574	39.1					
EI342	02561	G02322	B010	177104093900	S01	06/07/2008	SEM	GL				96		
	1120	741	72.83	205	147	109		394	35.4					
EI342	02561	G02322	B013	177104095702	S01	06/15/2008	SEM	GL				50		
	880	274	49.83	180	146	40		145	39.9					
EI342	02561	G02322	B017D	177104125900	D02	06/06/2008	SEM	GL				28		
	955	364	53.89	210	77	28		90	44.8					
EI342	02561	G02322	B023	177104144400	S01	06/09/2008	SEM	GL				112		
	1550	1182	56	190	88	104		112	23.5					
EI361	00078	G02323	A005	177104097400	S02	01/15/2008	SEM	FL		G	24	12		
	860	9999999		809	0	208		0					61	N
EI361	00078	G02323	A005	177104097400	S02	08/23/2008	SEM	FL		G	24	5		
	890	9999999		772	0	223		0					62	N
EI361	00078	G02323	A005	177104097400	S02	11/23/2010	SEM	FL		G	24	12		
	860	9999999		744	0	1502		0					99	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02323	A005	177104097400	S02	06/23/2011	SEM	FL		G	24	12		
	860	9999999		745	0	325		0					64	N
EI361	00078	G02323	A012	177104103900	S01	08/18/2008	SEM	GL		O	24	64		
	720	6511		69	92	599		156	39.6				68	N
EI361	00078	G02323	C002	177104110501	S01	03/26/2010	POT	FL		O	18	16		
		474	0	747	629	298		0	38.6	.6				N
EI361	00078	G02323	C002	177104110501	S01	06/07/2010	SEM	GL		O	24	21		
	843	458		652	1001	458		3	42.2				92	N
EI361	00078	G02323	C002	177104110501	S01	11/29/2010	SEM	GL		O	24	21		
	843	655		263	235	154		156	23				70	N
EI361	00078	G02323	C002	177104110501	S01	06/17/2011	SEM	GL		O	24	64		
	843	708		113	202	143		219	40				93	N
EI361	00078	G02323	C003	177104112401	S05	02/02/2008	SEM	FL		G	24	16		
	722	497500		683	2	995		0	40				68	N
EI361	00078	G02323	C003	177104112401	S05	11/21/2010	SEM	GL		G	24	12		
	0	9999999		688	0	489		0					100	N
EI361	00078	G02323	C003	177104112401	S05	05/22/2011	SEM	GL		G	24	12		
	700	9999999		681	0	1018		6					73	N
EI361	00078	G02323	C006	177104112300	S01	01/03/2008	SEM	GL		O	24	64		
	1100	964		77	55	53		498	34.5				71	N
EI361	00078	G02323	C006	177104112300	S01	11/20/2010	SEM	GL		O	24	64		
	0	2046		122	65	133		587	34.5				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02323	C010	177104117201	S01	10/07/2010	POT	FL		O	24	32		
		2712	50	185	208	564		208	34.6	.6				N
EI361	00078	G02323	C010	177104117201	S01	11/19/2010	SEM	GL		G	24	32		
	0	1750		139	200	350		200	34.6				87	N
EI361	00078	G02323	C010	177104117201	S01	06/17/2011	SEM	GL		G	24	64		
	1200	502		122	572	287		201	40				94	N
EI361	00078	G02323	C017	177104145900	D01	02/03/2008	SEM	GL		O	24	64		
	1000	400		78	175	70		24	34.3				73	N
EI361	00078	G02323	C017	177104145900	D01	06/07/2010	SEM	GL		O	24	64		
	1000	231		118	399	92		289	34.3				103	N
EI361	00078	G02323	C017	177104145900	D01	11/19/2010	SEM	GL		O	24	64		
	1000	772		123	281	217		421	34.3				91	N
EI361	00078	G02323	C017	177104145900	D01	06/24/2011	SEM	GL		O	24	64		
	801	1946		105	56	109		510	31.5				85	N
EI361	00078	G02323	C017D	177104145900	D02	02/05/2008	SEM	GL		O	24	64		
	1100	329		87	158	52		240	34.5				73	N
EI361	00078	G02323	C017D	177104145900	D02	06/07/2010	SEM	GL		O	24	64		
	0	242		104	269	65		279	34.5				90	N
EI361	00078	G02323	C017D	177104145900	D02	11/20/2010	SEM	GL		O	24	64		
	0	616		121	508	313		338	34.5				91	N
EI361	00078	G02323	C017D	177104145900	D02	06/17/2011	SEM	GL		O	24	64		
	0	1235		121	221	273		147	18.5				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A001	177104095200	S05	02/04/2008	SEM	GL		O	24	64		
	320	2292		89	216	495		0	29.9				71	N
EI361	00078	G02324	A001	177104095200	S05	08/03/2008	SEM	GL		O	24	64		
	320	3100		87	160	496		0	29.9				70	N
EI361	00078	G02324	A002	177104095600	S03	02/01/2008	SEM	GL		O	24	128		
	910	1168		87	101	118		572	40				74	N
EI361	00078	G02324	A002	177104095600	S03	08/26/2008	SEM	GL		O	24	64		
	1090	620		104	245	152		980	30.5				89	N
EI361	00078	G02324	A002	177104095600	S03	06/13/2010	SEM	GL		O	24	128		
	910	730		146	148	108		592	40				78	N
EI361	00078	G02324	A002	177104095600	S03	11/24/2010	SEM	GL		O	24	128		
	910	679		94	140	95		795	40				79	N
EI361	00078	G02324	A002	177104095600	S03	05/20/2011	SEM	GL		O	24	128		
	910	610		94	136	83		543	40				79	N
EI361	00078	G02324	A007	177104098500	S01	02/08/2008	SEM	GL		O	24	64		
	1100	1339		74	56	75		20	32.7				66	N
EI361	00078	G02324	A007	177104098500	S01	08/07/2008	SEM	GL		O	24	64		
	1100	2276		72	58	132		20	32.7				62	N
EI361	00078	G02324	A007	177104098500	S01	11/25/2010	SEM	GL		O	24	64		
	1100	2212		79	66	146		36	32.7				70	N
EI361	00078	G02324	A007	177104098500	S01	06/27/2011	SEM	GL		O	24	64		
	1100	1635		83	52	85		28	32.7				75	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A011	177104103402	S01	02/09/2008	SEM	GL		O	24	64		
	1100	706		142	218	154		872	31			75	N	
EI361	00078	G02324	A011	177104103402	S01	08/08/2008	SEM	GL		O	24	64		
	1100	953		111	148	141		836	31			71	N	
EI361	00078	G02324	A011	177104103402	S01	06/13/2010	SEM	GL		O	24	64		
	1100	1545		47	99	153		892	31			75	N	
EI361	00078	G02324	A011	177104103402	S01	12/06/2010	SEM	GL		O	24	128		
	1100	1115		274	78	87		704	31			78	N	
EI361	00078	G02324	A011	177104103402	S01	05/21/2011	SEM	GL		O	24	128		
	1100	1636		102	66	108		600	31			73	N	
EI361	00078	G02324	A013	177104104400	S01	01/14/2008	SEM	GL		O	24	128		
	1128	1000		74	52	52		384	40			68	N	
EI361	00078	G02324	A013	177104104400	S01	08/09/2008	SEM	GL		O	24	128		
	800	1758		75	62	109		452	40			70	N	
EI361	00078	G02324	A013	177104104400	S01	05/15/2010	SEM	GL		O	24	128		
	1128	1089		81	192	209		448	40			74	N	
EI361	00078	G02324	A013	177104104400	S01	11/28/2010	SEM	GL		O	24	128		
	1128	1798		84	114	205		832	40			76	N	
EI361	00078	G02324	A013	177104104400	S01	05/15/2011	SEM	GL		O	24	128		
	1128	2012		81	84	169		559	40			76	N	
EI361	00078	G02324	A014	177104104700	S03	02/06/2008	SEM	GL		O	24	128		
	880	1696		78	23	39		212	35.7			69	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A014	177104104700	S03	05/13/2010	SEM	GL		0	24	128		
	880	667		78	33	22		296	35.7				72	N
EI361	00078	G02324	A014	177104104700	S03	11/29/2010	SEM	GL		0	24	128		
	880	1741		79	27	47		240	35.7				70	N
EI361	00078	G02324	A014	177104104700	S03	05/15/2011	SEM	GL		0	24	128		
	880	2020		81	51	103		292	35.7				71	N
EI361	00078	G02324	A015	177104105300	S03	02/03/2008	SEM	GL		0	24	64		
	975	763		79	198	151		16	40				66	N
EI361	00078	G02324	A015	177104105300	S03	08/21/2008	SEM	GL		0	24	64		
	1080	862		78	203	175		36	40				67	N
EI361	00078	G02324	A015	177104105300	S03	05/20/2010	SEM	GL		0	24	64		
	975	680		95	244	166		28	40				74	N
EI361	00078	G02324	A015	177104105300	S03	11/24/2010	SEM	GL		0	24	64		
	975	615		92	247	152		44	40				75	N
EI361	00078	G02324	A015	177104105300	S03	05/14/2011	SEM	GL		0	24	64		
	975	648		96	247	160		14	40				73	N
EI361	00078	G02324	A018	177104106600	S01	01/15/2008	SEM	GL		0	24	128		
	1045	3183		95	93	296		528	35.9				72	N
EI361	00078	G02324	A018	177104106600	S01	08/23/2008	SEM	GL		0	24	128		
	1045	2939		85	98	288		556	35.9				74	N
EI361	00078	G02324	A018	177104106600	S01	06/15/2010	SEM	GL		0	24	128		
	1045	2558		84	95	243		536	35.9				77	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A018	177104106600	S01	11/15/2010	SEM	GL		O	24	128		
	1045	2514		90	109	274		616	35.9			75	N	
EI361	00078	G02324	A018	177104106600	S01	06/06/2011	SEM	GL		O	24	128		
	1045	2651		71	106	281		696	35.9			73	N	
EI361	00078	G02324	A021	177104108101	S02	01/21/2008	SEM	GL		O	24	64		
	450	185		143	119	22		8	32.1			64	N	
EI361	00078	G02324	A021	177104108101	S02	08/22/2008	SEM	GL		O	24	64		
	450	1227		0	176	216		20	32.1			69	N	
EI361	00078	G02324	A021	177104108101	S02	06/14/2010	SEM	GL		O	24	64		
	450	410		0	161	66		20	32.1			68	N	
EI361	00078	G02324	A021	177104108101	S02	11/29/2010	SEM	GL		O	24	64		
	450	278		71	158	44		36	32.1			66	N	
EI361	00078	G02324	A021	177104108101	S02	06/10/2011	SEM	GL		O	24	64		
	450	437		72	135	59		24	32.1			67	N	
EI361	00078	G02324	A022	177104144600	S01	01/28/2008	SEM	GL		O	24	64		
	480	339		67	59	20		38	35.9			66	N	
EI361	00078	G02324	A022	177104144600	S01	08/25/2008	SEM	GL		O	24	64		
	0	813		71	64	52		42	40			65	N	
EI361	00078	G02324	A024	177104157900	S01	01/30/2008	SEM	GL		O	24	64		
	1200	926		172	54	50		20	31.5			66	N	
EI361	00078	G02324	A024	177104157900	S01	08/25/2008	SEM	GL		O	24	64		
	1200	1038		102	238	247		80	31.3			72	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A024	177104157900	S01	11/27/2010	SEM	GL		O	24	128		
	1200	1686		145	35	59		56	31.5			72	N	
EI361	00078	G02324	A024	177104157900	S01	06/26/2011	SEM	GL		O	24	128		
	1100	500		70	20	10		14	31.5			70	N	
EI361	00078	G02324	C012	177104118002	S01	02/02/2008	SEM	GL		O	24	48		
	1100	1520		123	100	152		402	33.8			73	N	
EI361	00078	G02324	C012	177104118002	S01	06/01/2010	SEM	GL		O	24	48		
	1100	927		138	205	190		816	33.8			93	N	
EI361	00078	G02324	C012	177104118002	S01	11/18/2010	SEM	GL		O	24	64		
	1100	1000		122	160	160		642	33.8			91	N	
EI361	00078	G02324	C012	177104118002	S01	06/24/2011	SEM	GL		O	24	64		
	997	977		107	130	127		462	33.8			85	N	
EI361	00078	G02324	C015	177104119500	S01	02/04/2008	SEM	GL		O	24	64		
	1100	1169		89	83	97		84	34.1			71	N	
EI361	00078	G02324	C015	177104119500	S01	05/21/2010	SEM	GL		O	24	64		
	1100	868		108	53	46		87	34.1			95	N	
EI361	00078	G02324	C015	177104119500	S01	11/20/2010	SEM	GL		O	24	64		
	1100	1493		92	67	100		109	34.1			84	N	
EI361	00078	G02324	C015	177104119500	S01	06/13/2011	SEM	GL		O	24	64		
	460	659		89	167	110		36	36.5			78	N	
EI361	00078	G02324	C016	177104119800	S03	02/05/2008	SEM	GL		O	24	72		
	1100	630		95	349	220		816	34.5			79	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	C016	177104119800	S03	05/23/2010	SEM	GL		O	24	72		
	1100	336		118	253	85		762	34.5			101	N	
EI361	00078	G02324	C016	177104119800	S03	11/20/2010	SEM	GL		O	24	72		
	1100	235		114	255	60		765	21			94	N	
EI361	00078	G02324	C016	177104119800	S03	06/17/2011	SEM	GL		O	24	72		
	1100	811		115	301	244		903	21			95	N	
EI361	00078	G02324	D001	177104111102	S01	02/04/2008	SEM	GL		O	24	35		
	970	789		184	341	269		36	32.8			138	N	
EI361	00078	G02324	D001	177104111102	S01	06/07/2010	SEM	GL		O	24	100		
	0	463		212	389	180		43	32.8			200	N	
EI361	00078	G02324	D015	177104134601	S01	02/04/2008	SEM	GL		O	24	100		
	820	78		141	372	29		204	34.4			133	N	
EI361	00078	G02324	D015	177104134601	S01	06/06/2010	SEM	GL		O	24	100		
	0	340		230	324	110		0	34.4			232	N	
EI361	00078	G02324	D015	177104134601	S01	06/24/2011	SEM	GL		O	24	70		
	0	271		166	299	81		0	34.4			168	N	
EI361	00078	G02324	D017	177104152401	S01	01/04/2008	SEM	GL		O	24	100		
	800	2468		162	77	190		306	40			114	N	
EI361	00078	G02324	D017	177104152401	S01	05/22/2010	SEM	GL		O	24	100		
	800	2531		211	64	162		293	40			195	N	
EI361	00078	G02324	D017	177104152401	S01	06/24/2011	SEM	GL		O	24	100		
	1500	4174		153	23	96		108	40			151	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI380	00105	G02327	A018	177104156400	S03	06/30/2008	SEM	FL		G	24	27		
	800	9999999		680	0	1798		0					1035	N
HI111	01284	G02353	A001	427084001700	S05	06/07/2008	SEM	FL				64		
	1980	250000	88	360	6	1500		44	44.8					
HI111	01284	G02353	A001	427084001700	S05	10/28/2008	SEM	FL				64		
	1360	9999999	0	390	0	1092		0	44.8					
HI111	01284	G02353	A001	427084001700	S05	06/06/2009	SEM	FL				64		
	1980	9999999	99	320	0	934		5	0					
HI111	01284	G02353	A001	427084001700	S05	12/20/2009	SEM	FL				64		
	1360	9999999	0	350	0	748		0						
HI111	01284	G02353	A001	427084001700	S05	06/11/2010	SEM	FL				64		
	1340	222333	40	360	3	667		2	44.8					
HI111	01284	G02353	A001	427084001700	S05	12/15/2010	SEM	FL				64		
	1340	472000	66.67	330	1	472		2	44.8					
HI111	01284	G02353	A001	427084001700	S05	06/07/2011	SEM	FL				12		
	1340	9999999	0	310	0	472		0						
HI111	01284	G02353	A008	427084004900	S03	06/06/2008	SEM	FL				36		
	1995	239700	41.18	975	10	2397		7	46.7					
HI111	01284	G02353	A008	427084004900	S03	11/08/2008	SEM	FL				32		
	1800	144833	14.29	800	24	3476		4	46.8					
HI111	01284	G02353	A008	427084004900	S03	06/05/2009	SEM	FL				34		
	1995	123300	5.77	500	20	2466		1	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI111	01284	G02353	A008	427084004900	S03	12/22/2009	SEM	FL			40			
	1800	250500	84.31	425	8	2004		43	46.5					
HI111	01284	G02353	A008	427084004900	S03	06/12/2010	SEM	FL			64			
	1800	1948000	88.89	360	1	1948		8	46.5					
HI111	01284	G02353	A008	427084004900	S03	11/02/2010	SEM	FL			64			
	1800	638000	96.84	360	3	1914		92	46.5					
HI111	01284	G02353	A008	427084004900	S03	06/09/2011	SEM	FL			28			
	1800	246333	90.91	500	6	1478		60	46.3					
HI111	01284	G02353	A009	427084039400	D01	06/03/2010	SEM	FL			32			
	1700	1449	92.21	400	89	129		1054	43.8					
HI111	01284	G02353	A009D	427084039400	D02	06/08/2008	SEM	FL			36			
	2250	1389	94.22	350	90	125		1466	42.4					
HI111	01284	G02353	A009D	427084039400	D02	12/03/2008	SEM	FL			32			
	1800	1265	87.93	400	132	167		962	42.4					
HI111	01284	G02353	A009D	427084039400	D02	06/06/2009	SEM	FL			32			
	2250	1342	93.67	320	76	102		1124	42.7					
HI111	01284	G02353	A009D	427084039400	D02	12/21/2009	SEM	FL			32			
	1700	2114	89.05	330	44	93		358	43.3					
HI111	01284	G02353	A009D	427084039400	D02	06/03/2010	SEM	FL			32			
	1700	1449	92.21	400	89	129		1054	43.8					
HI111	01284	G02353	A009D	427084039400	D02	11/02/2010	SEM	FL			32			
	1700	1463	92.98	400	80	117		1060	43.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI111	01284	G02353	A009D	427084039400	D02	06/10/2011	SEM	FL			20			
1700		2097	89.04	550	144	302		1170	44.1					
HI111	01284	G02353	B010	427084039600	S02	02/17/2008	SEM	FL			64			
4000		273000	0	1020	1	273		0	48					
HI111	01284	G02354	003	427084046200	D05	10/26/2008	POT	FL		G	6	8		
3300		28679	4.93	3200	106	3040		6	52	.604				N
HI111	01284	G02354	003	427084046200	D05	11/26/2008	SEM	FL			12			
3300		71952	0	3000	42	3022		0	52					
HI111	01284	G02354	003	427084046200	D06	08/20/2009	POT	FL		G	24	14		
3200		55013	0	3120	78	4291		0	51.4	.604				N
HI111	01284	G02354	003	427084046200	D06	11/03/2009	SEM	FL			17			
3100		51663	75.57	2500	86	4443		266	52.1					
HI111	01284	G02354	A010	427084040101	D03	06/06/2008	SEM	FL			64			
3350		9999999	0	925	0	315		0	49.4					
HI111	01284	G02354	A010	427084040101	D03	10/30/2008	SEM	FL			64			
400		9999999	0	950	0	300		0	37.1					
HI111	01284	G02354	A010	427084040101	D03	05/19/2009	SEM	FL			12			
3350		38667	87.9	2875	36	1392		262	35.1					
HI111	01284	G02354	A010	427084040101	D03	06/13/2010	SEM	FL			12			
1300		15167	96.47	700	6	91		164	43.8					
HI111	01284	G02354	A010D	427084040101	D02	06/05/2010	SEM	FL			12			
825		5600	97.56	700	5	28		200	43.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI111	01284	G02354	A010D	427084040101	D02	09/06/2010	SEM	FL			12			
	1300	9999999	0	330	0	30		0	43.8					
HI111	01284	G02354	A011	427084062300	S01	08/19/2008	POT	FL		G	24	15		
	8150	100070	0	7550	86	8606		0	48.8	.6			N	
HI111	01284	G02354	A011	427084062300	S01	11/25/2008	SEM	FL			16			
	8050	107554	0	7400	74	7959		0	48.2					
HI111	01284	G02354	A011	427084062300	S01	06/09/2009	SEM	FL			16			
	7600	98033	0	6900	91	8921		0	51.9					
HI111	01284	G02354	A011	427084062300	S01	11/23/2009	SEM	FL			16			
	7800	0	99	6800	72	0		8258	46.1					
HI111	01284	G02354	A011	427084062300	S01	06/12/2010	SEM	FL			16			
	7100	130544	0	6500	68	8877		0	48.1					
HI111	01284	G02354	A011	427084062300	S01	12/14/2010	SEM	FL			16			
	7000	150410	36.46	6550	61	9175		35	48.1					
HI111	01284	G02354	A011	427084062300	S01	06/06/2011	SEM	FL			17			
	6900	176944	30.77	6250	54	9555		24	47.8					
HI154	02871	G02357	002	427084002400	S04	06/02/2008	SEM	FL			64			
	1200	90000	99	200	1	90		337	43					
HI154	02871	G02357	002	427084002400	S04	08/24/2008	SEM	GL			64			
	1200	100000	99	200	1	100		356	43					
HI154	02200	G02357	JA002	427084054201	D01	06/15/2008	SEM	FL			38			
	2900	43727	98.97	1060	22	962		2078	49.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI154	02200	G02357	JA002	427084054201	D01	12/16/2008	SEM	FL			38			
	4500	112857	99	1050	7	790		2142	49.3					
HI154	02200	G02357	JA002	427084054201	D01	06/10/2009	SEM	FL			50			
	3250	1454000	99	1250	1	1454		3218	49.3					
HI154	02200	G02357	JA002	427084054201	D01	12/12/2009	SEM	FL			51			
	2500	97286	99	1050	7	681		1990	49.3					
HI154	02200	G02357	JA002	427084054201	D01	06/15/2010	SEM	FL			51			
	3750	55000	99	1125	8	440		1993	49.3					
HI154	02200	G02357	JA002	427084054201	D01	06/15/2011	SEM	FL			64			
	4100	70200	99	1525	10	702		3215	49.3					
HI154	02200	G02357	JA002D	427084054201	D02	06/15/2008	SEM	FL			38			
	3750	9999999	99	1200	0	2070		4247						
HI154	02200	G02357	JA002D	427084054201	D02	12/16/2008	SEM	FL			42			
	4500	661000	99	1150	2	1322		4700						
HI154	02200	G02357	JA002D	427084054201	D02	06/10/2009	SEM	FL			51			
	2500	123154	99	1125	13	1601		3014	49.3					
HI154	02200	G02357	JA002D	427084054201	D02	12/12/2009	SEM	FL			51			
	3050	1343000	99	1060	1	1343		2837	49.3					
HI154	02200	G02357	JA002D	427084054201	D02	06/15/2010	SEM	FL			51			
	2350	545000	99	1050	2	1090		3680	49.3					
HI154	02200	G02357	JA002D	427084054201	D02	12/15/2010	SEM	FL			35			
	2595	9999999	99	1150	0	726		3203	49.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI154	02200	G02357	JA002D	427084054201	D02	06/15/2011	SEM	FL			64			
	3500	9999999	99	1040	0	667		2703						
HI448A	02894	G02359	A001	427094055400	S01	10/05/2009	SEM	FL			8			
		190000	50	200	1	190		1	40.8					
HI448A	02894	G02359	A001	427094055400	S01	04/02/2010	SEM	FL			10			
		80250	0	150	4	321		0	40.8					
HI448A	02894	G02359	A001	427094055400	S01	12/28/2010	SEM	FL			64			
	1800	833	92.83	100	18	15		233	42.2					
HI448A	02894	G02359	A002B	427094055700	S03	05/23/2008	SEM	FL			4			
	1595	9999999	0	1230	0	810		0						
HI448A	02894	G02359	A002B	427094055700	S03	12/24/2009	SEM	FL			8			
		9999999	0	740	0	418		0	34					
HI448A	02894	G02359	A002B	427094055700	S03	06/26/2010	SEM	FL			11			
		9999999	0	450	0	311		0	34					
HI448A	02894	G02359	A002B	427094055700	S03	12/29/2010	SEM	FL			11			
	1200	9999999	0	200	0	140		0	42.2					
HI448A	02894	G02359	A002B	427094055700	S03	06/21/2011	SEM	FL			22			
		9999999	0	130	0	23		0						
HI448A	02894	G02359	A006	427094056700	S01	05/05/2008	SEM	GL			96			
		923	83.12	190	117	108		576	36.1					
HI448A	02894	G02359	A006	427094056700	S01	12/31/2008	SEM	GL			96			
		491	79.33	220	326	160		1251	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A006	427094056700	S01	12/30/2009	SEM	GL			128			
		1947	85.56	1110	131	255		776	34					
HI448A	02894	G02359	A006	427094056700	S01	06/28/2010	SEM	GL			128			
		709	72.24	150	103	73		268	40.4					
HI448A	02894	G02359	A006	427094056700	S01	12/30/2010	SEM	FL			128			
	1250	583	86.11	100	120	70		744	42.2					
HI448A	02894	G02359	A006	427094056700	S01	06/22/2011	SEM	GL			128			
		1150	89.18	100	100	115		824	40.4					
HI448A	02894	G02359	A009	427094060200	S01	12/31/2009	SEM	FL			50			
		5417	94.75	200	24	130		433	34					
HI448A	02894	G02359	A009	427094060200	S01	06/25/2010	SEM	FL			64			
		387	92.25	148	31	12		369	40.4					
HI448A	02894	G02359	A009	427094060200	S01	12/31/2010	SEM	FL			64			
	980	0	93.99	130	19	0		297	42.2					
HI448A	02894	G02359	A009	427094060200	S01	06/30/2011	SEM	GL			64			
		2632	94.49	90	19	50		326	40.4					
HI448A	02894	G02359	A010	427094058300	S01	05/05/2008	SEM	GL			90			
		440	74.81	197	134	59		398	42.7					
HI448A	02894	G02359	A010	427094058300	S01	12/28/2009	SEM	FL			128			
		1141	68.89	160	163	186		361	34					
HI448A	02894	G02359	A010	427094058300	S01	05/26/2010	SEM	FL			128			
		375	73.98	100	96	36		273	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A010	427094058300	S01	12/26/2010	SEM	FL			128			
	730	207	71.83	100	111	23		283	42.2					
HI448A	02894	G02359	A010	427094058300	S01	06/25/2011	SEM	GL			128			
		1143	75.11	95	112	128		338	40.4					
HI448A	02894	G02359	A014	427094060900	S01	05/04/2008	SEM	FL			48			
		3927	73.26	250	123	483		337	39.4					
HI448A	02894	G02359	A014	427094060900	S01	12/28/2009	SEM	FL			40			
		3973	79.89	163	73	290		290	34					
HI448A	02894	G02359	A014	427094060900	S01	06/27/2010	SEM	FL			42			
		108	74.77	150	83	9		246	40.4					
HI448A	02894	G02359	A014	427094060900	S01	12/25/2010	SEM	FL			48			
	635	1000	80.58	170	60	60		249	42.2					
HI448A	02894	G02359	A014	427094060900	S01	06/29/2011	SEM	GL			48			
		2054	84.86	110	56	115		314	40.4					
HI448A	02894	G02359	A016	427094062300	S01	09/09/2009	SEM	FL			64			
		9999999	99	100	0	109		200	40.7					
HI448A	02894	G02359	A016	427094062300	S01	05/13/2010	SEM	FL			64			
		9999999	99	100	0	11		134						
HI448A	02894	G02359	A016	427094062300	S01	08/23/2010	SEM	FL			64			
	850	9999999	99	75	0	24		173						
HI448A	02894	G02360	B005A	427094066400	S02	12/21/2009	SEM	FL			14			
	1230	9999999	0	1010	0	598		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02360	B005A	427094066400	S02	03/07/2010	SEM	FL			18			
	985	42800	85.44	720	15	642		88	40.4					
HI474A	02312	G02366	A001	427094017100	S01	05/15/2008	SEM	FL			128			
	950	1353	27.66	200	68	92		26	46					
HI474A	02312	G02366	A001	427094017100	S01	01/24/2009	SEM	FL			64			
	515	1000	21.62	125	87	87		24	46.8					
HI474A	02312	G02366	A001	427094017100	S01	08/26/2009	SEM	FL			64			
	500	9999999	0	90	0	15		0	40					
HI474A	02312	G02366	A001	427094017100	S01	12/11/2009	SEM	FL			64			
	690	804	15.32	135	326	262		59	40					
HI474A	02312	G02366	A001	427094017100	S01	06/17/2010	SEM	FL			64			
	650	2352	14.17	100	71	167		12	40					
HI474A	02312	G02366	A001	427094017100	S01	01/31/2011	SEM	FL			38			
	0	1958	44.44	90	72	141		58	40					
HI474A	02312	G02366	A001	427094017100	S01	07/24/2011	SEM	FL			34			
	425	2403	20.44	90	72	173		19	40					
HI474A	02312	G02366	A005A	427094023500	S02	08/21/2009	SEM	FL			14			
	1100	9999999	99	400	0	127		234	40					
HI474A	02312	G02366	A005A	427094023500	S02	01/05/2010	SEM	FL			14			
	0	9999999	99	200	0	60		220	40					
HI474A	02312	G02366	A005A	427094023500	S02	05/20/2010	SEM	FL			14			
	1040	9999999	99	300	0	31		223	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02366	A005A	427094023500	S02	02/12/2011	SEM	FL			14			
	1020	9999999	99	280	0	95		677	40					
HI474A	02312	G02366	A005A	427094023500	S02	08/19/2011	SEM	FL			38			
	1100	9999999	99	300	0	7		562	40					
HI474A	02312	G02366	A010	427094029400	S01	05/19/2008	SEM	FL			256			
	1850	1257	45.35	280	276	347		229	40					
HI474A	02312	G02366	A010	427094029400	S01	01/26/2009	SEM	FL			128			
	1350	395	49.26	125	172	68		167	40.2					
HI474A	02312	G02366	A010	427094029400	S01	08/23/2009	SEM	FL			128			
	1200	522	57.05	125	134	70		178	40					
HI474A	02312	G02366	A010	427094029400	S01	12/18/2009	SEM	FL			128			
	1160	745	49.83	140	145	108		144	41					
HI474A	02312	G02366	A010	427094029400	S01	07/14/2010	SEM	FL			128			
	0	879	49.32	140	157	138		153	41.2					
HI474A	02312	G02366	A010	427094029400	S01	01/16/2011	SEM	FL			128			
	0	670	55.51	120	109	73		136	40					
HI474A	02312	G02366	A012	427094030801	S03	05/18/2008	SEM	FL			96			
	2400	356	13.24	200	236	84		36	39					
HI474A	02312	G02366	A012	427094030801	S03	08/28/2009	SEM	FL			48			
	1725	750	13.07	100	80	60		12	40					
HI474A	02312	G02366	A012	427094030801	S03	12/19/2009	SEM	FL			48			
	950	525	7.58	140	61	32		5	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02366	A012	427094030801	S03	07/16/2010	SEM	FL			48			
	0	76	21.08	100	79	6		21	40					
HI474A	02312	G02366	A012	427094030801	S03	02/10/2011	SEM	FL			48			
	0	462	21.21	100	26	12		7	40					
HI474A	02312	G02366	A013	427094036104	S01	04/03/2008	SEM	FL			48			
	1160	3345	67.86	740	531	1776		1121	47					
HI474A	02312	G02366	A013	427094036104	S01	12/25/2009	SEM	FL			48			
	200	161	90.14	150	62	10		567	40					
HI474A	02312	G02366	A013	427094036104	S01	07/04/2010	SEM	FL			48			
	750	472	95.57	150	36	17		773	46					
HI474A	02312	G02366	A013	427094036104	S01	01/15/2011	SEM	FL			48			
	725	0	97.93	160	11	0		520	40					
HI474A	02312	G02366	A013	427094036104	S01	02/14/2011	POT	FL		O	24	48		
	850	1643	98.24	180	14	23		783	40	.6				N
HI474A	02312	G02366	A013	427094036104	S01	08/04/2011	SEM	FL				48		
	850	3875	97.77	160	16	62		694	40					
HI474A	02312	G02366	A018	427094033100	S03	12/13/2009	SEM	FL				8		
	650	9999999	99	160	0	20		74	40					
HI474A	02312	G02366	A018	427094033100	S03	07/15/2010	SEM	FL				8		
	590	9999999	99	120	0	21		35	40					
HI474A	02312	G02366	A018	427094033100	S04	09/03/2010	POT	FL		G	24	13		
	650	9999999	0	200	0	360		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02366	A018	427094033100	S04	02/13/2011	SEM	FL			14			
	100	9999999	0	350	0	388		0	40					
HI474A	02312	G02366	A018	427094033100	S04	04/09/2011	SEM	FL			8			
	650	9999999	0	575	0	102		0	40					
HI474A	02312	G02372	B002A	427094021000	S02	07/06/2008	SEM	FL			999			
	1160	1133	25	120	45	51		15	40					
HI474A	02312	G02372	B002A	427094021000	S02	08/01/2008	POT	FL		O	24	64		
	1160	8250	13.51	115	32	264		5	40	.6				N
HI474A	02312	G02372	B002A	427094021000	S02	01/25/2009	SEM	FL			64			
	0	57	1.13	120	35	2		0	40					
HI474A	02312	G02372	B002A	427094021000	S02	09/06/2009	SEM	FL			64			
	990	4083	5.59	110	24	98		1	40					
HI474A	02312	G02372	B002A	427094021000	S02	12/10/2009	SEM	FL			64			
	990	2875	23.53	150	32	92		10	40					
HI474A	02312	G02372	B002A	427094021000	S02	06/17/2010	SEM	FL			64			
	0	1583	29.41	160	24	38		10	40					
HI474A	02312	G02372	B002A	427094021000	S02	02/12/2011	SEM	FL			128			
	2090	2526	34.48	300	38	96		20	40					
HI474A	02312	G02372	B002A	427094021000	S02	08/01/2011	SEM	FL			64			
	1050	1095	27.59	130	21	23		8	40					
HI474A	02312	G02372	B005	427094024601	S02	07/07/2008	SEM	FL			64			
	1130	1149	53.46	135	74	85		85	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B005	427094024601	S02	08/13/2008	POT	FL		O	18	64		
	1130	452	51.31	125	93	42		98	40	.6			N	
HI474A	02312	G02372	B005	427094024601	S02	01/26/2009	SEM	FL				64		
	1100	551	42.2	175	69	38		51	40					
HI474A	02312	G02372	B005	427094024601	S02	09/07/2009	SEM	FL				64		
	1250	615	49.1	120	91	56		88	40					
HI474A	02312	G02372	B005	427094024601	S02	01/25/2010	SEM	FL				64		
	1060	961	62.57	200	259	249		433	40					
HI474A	02312	G02372	B005	427094024601	S02	07/10/2010	SEM	FL				64		
	1050	2988	61.61	180	81	242		130	40					
HI474A	02312	G02372	B005	427094024601	S02	02/13/2011	SEM	FL				128		
	2120	5450	72.29	370	120	654		313	40					
HI474A	02312	G02372	B005	427094024601	S02	08/05/2011	SEM	FL				64		
	1110	1692	67.46	150	52	88		109	40					
HI474A	02312	G02372	B007	427094027601	S01	07/08/2008	SEM	FL				64		
	840	4563	73.94	140	80	365		227	40					
HI474A	02312	G02372	B007	427094027601	S01	01/07/2009	SEM	FL				64		
	925	2250	69.58	210	160	360		367	40					
HI474A	02312	G02372	B007	427094027601	S01	07/25/2009	SEM	FL				64		
	1060	2706	86.24	120	17	46		107	40					
HI474A	02312	G02372	B007	427094027601	S01	11/14/2009	SEM	FL				64		
	1060	2696	72.09	190	56	151		144	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B007	427094027601	S01	01/01/2010	POT	FL		O	24	64		
	1060	3347	79.32	190	49	164		188	40	.6			N	
HI474A	02312	G02372	B007	427094027601	S01	06/18/2010	SEM	FL				64		
	0	283	86.9	210	46	13		302	40					
HI474A	02312	G02372	B007	427094027601	S01	01/16/2011	SEM	FL				128		
	2190	283	81.01	1080	120	34		512	40					
HI474A	02312	G02372	B007	427094027601	S01	08/06/2011	SEM	FL				64		
	1165	3182	89.16	175	22	70		180	40					
HI474A	02312	G02372	B015B	427094030400	S02	06/24/2008	SEM	FL				64		
	1200	4308	28.44	110	78	336		31	40					
HI474A	02312	G02372	B015B	427094030400	S02	01/19/2009	SEM	FL				64		
	750	3020	2.49	145	49	148		1	40					
HI474A	02312	G02372	B015B	427094030400	S02	06/23/2009	SEM	FL				64		
	775	9999999	0	110	0	23		0	40					
HI474A	02312	G02372	B015B	427094030400	S02	04/18/2010	SEM	FL				64		
	1060	435	25.58	180	154	67		53	40					
HI474A	02312	G02372	B015B	427094030400	S02	01/10/2011	SEM	FL				128		
	2200	16353	5.08	350	34	556		2	40					
HI474A	02312	G02372	B015B	427094030400	S02	08/09/2011	SEM	FL				64		
	490	647	26.06	150	17	11		6	40					
HI474A	02312	G02372	B018	427094032801	S01	07/08/2008	SEM	FL				64		
	2075	2244	44.73	160	283	635		229	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B018	427094032801	S01	01/17/2009	SEM	FL			64			
	0	2142	44.83	200	360	771		293	40					
HI474A	02312	G02372	B018	427094032801	S01	09/01/2009	SEM	FL			64			
	0	1972	49.13	110	176	347		170	40					
HI474A	02312	G02372	B018	427094032801	S01	12/19/2009	SEM	FL			64			
	2200	1881	44.49	180	151	284		121	41.2					
HI474A	02312	G02372	B018	427094032801	S01	06/21/2010	SEM	FL			64			
	1250	1366	48.59	150	145	198		137	40					
HI474A	02312	G02372	B018	427094032801	S01	01/20/2011	SEM	FL			128			
	2500	1971	47.69	300	272	536		248	40					
HI474A	02312	G02372	B018	427094032801	S01	08/08/2011	SEM	FL			64			
	1345	479	52.25	150	117	56		128	40					
HI474A	02312	G02372	B021	427094026202	S02	04/29/2008	POT	FL		G	24	18		
	3410	604500	0	1560	6	3627		0	40	.6				N
HI474A	02312	G02372	B021	427094026202	S02	07/09/2008	SEM	FL			18			
	3410	2580000	0	1315	1	2580		0	40					
HI474A	02312	G02372	B021	427094026202	S02	01/23/2009	SEM	FL			18			
	0	1771000	0	1250	1	1771		0	40					
HI474A	02312	G02372	B021	427094026202	S02	08/19/2009	SEM	FL			18			
	3000	9999999	77.78	1200	0	1392		1	40					
HI474A	02312	G02372	B021	427094026202	S02	11/13/2009	SEM	FL			18			
	3000	9999999	0	1150	0	1224		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B021	427094026202	S02	06/20/2010	SEM	FL				18		
	3000	201500	76.47	1150	4	806		13	40					
HI474A	02312	G02372	B021	427094026202	S02	02/05/2011	SEM	FL				36		
	6000	217714	80	2300	7	1524		29	40					
HI474A	02312	G02372	B021	427094026202	S02	08/21/2011	SEM	FL				18		
	2570	9999999	99	1150	0	506		12	40					
HI474A	02312	G02372	B025	427094041400	S02	06/22/2008	SEM	FL				128		
	760	9999999	0	95	0	72		0	40					
HI474A	02312	G02372	B025	427094041400	S03	07/22/2008	POT	FL		G	24	10		
	1350	9999999	0	320	0	258		0		.6				N
HI474A	02312	G02372	B025	427094041400	S03	02/01/2009	SEM	FL				14		
	1200	9999999	0	750	0	833		0	40					
HI474A	02312	G02372	B025	427094041400	S03	08/01/2009	SEM	FL				10		
	1200	9999999	0	1150	0	581		0	40					
HI474A	02312	G02372	B029	427094111100	S01	07/07/2008	SEM	FL				64		
	800	1160	97	155	50	58		1616	40					
HI474A	02312	G02372	B029	427094111100	S01	01/05/2009	SEM	FL				64		
	1050	833	96.97	200	72	60		2304	40					
HI474A	02312	G02372	B029	427094111100	S01	08/20/2009	SEM	FL				64		
	1050	4000	99	165	12	48		1758	40					
HI474A	02312	G02372	B029	427094111100	S01	11/07/2009	SEM	FL				64		
	1050	1629	97.88	160	35	57		1613	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B029	427094111100	S01	06/19/2010	SEM	FL				64		
	1050	1600	97.03	140	60	96		1962	40					
HI474A	02312	G02372	B029	427094111100	S01	01/17/2011	SEM	FL				128		
	2100	857	96.96	340	112	96		3568	40					
HI474A	02312	G02372	B029	427094111100	S01	08/21/2011	SEM	FL				64		
	900	1154	98.45	125	26	30		1657	40					
HI555A	00078	G02384	A011	427094100700	S03	02/04/2008	SEM	FL		G	24	34		
	1700	9999999		200	0	905		78					160	N
HI555A	00078	G02384	A011	427094100700	S03	08/18/2008	SEM	FL		G	24	64		
	1650	9999999		182	0	780		192					120	N
HI563A	00078	G02388	B001	427094029900	S01	01/17/2008	SEM	GL		O	24	20		
	3450	4509		1775	106	478		1218	48.7				330	N
HI563A	00078	G02388	B001	427094029900	S01	08/04/2009	SEM	GL		O	24	20		
	4000	3835		1650	103	395		1230	29.6				1250	N
HI563A	00078	G02388	B001	427094029900	S01	01/04/2010	SEM	GL		O	24	20		
	4600	2451		1400	164	402		1344	34.6				458	N
HI563A	00078	G02388	B001	427094029900	S01	11/20/2010	SEM	GL		O	24	20		
	4600	3250		1500	160	520		2300	48.7				431	N
HI563A	00078	G02388	B012	427094043502	D01	01/18/2008	SEM	FL		O	24	20		
	1500	1909		560	154	294		462	35.7				330	N
HI563A	00078	G02388	B012	427094043502	D01	08/02/2008	SEM	FL		O	24	20		
	1500	816		560	245	200		456	35.7				363	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI563A	00078	G02388	B017	427094045804	S02	01/18/2008	SEM	GL		O	24	64		
	900	1128		165	344	388		54	33.1				131	N
HI563A	00078	G02388	B017	427094045804	S02	08/04/2009	SEM	GL		O	24	64		
	900	816		170	277	226		225	33.1				140	N
HI563A	00078	G02388	B017	427094045804	S02	01/03/2010	SEM	GL		O	24	64		
	900	795		310	371	295		462	37.6				150	N
HI563A	00078	G02388	B017	427094045804	S02	12/07/2010	SEM	GL		O	24	64		
	1100	466		225	406	189		65	33.1				135	N
HI563A	00078	G02388	B018	427094052501	S02	01/19/2008	SEM	FL		O	24	30		
	1900	1588		195	420	667		630	32.7				121	N
HI563A	00078	G02388	B018	427094052501	S02	08/04/2009	SEM	FL		O	24	30		
	1700	657		150	172	113		192	32.7				115	N
HI563A	00078	G02388	B018	427094052501	S02	01/05/2010	SEM	FL		O	24	30		
	1550	1531		150	98	150		157	36.4				120	N
HI563A	00078	G02388	B018	427094052501	S02	12/07/2010	SEM	FL		O	24	64		
	1200	846		145	130	110		175	32.7				116	N
HI571A	03033	G02391	A011	427094086000	S01	05/04/2008	SEM	GL				64		
	2000	1919	0	260	37	71		0	41.1					
HI571A	03033	G02391	A011	427094086000	S01	11/29/2008	SEM	GL				64		
	2000	1635	0	300	52	85		0	41.1					
HI571A	03033	G02391	A011	427094086000	S01	06/21/2009	SEM	GL				64		
	2350	2410	0	260	39	94		0	41.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI571A	03033	G02391	A011	427094086000	S01	12/16/2009	SEM	GL			64			
	2350	2061	0	240	33	68		0	41.1					
HI571A	03033	G02391	A011	427094086000	S01	04/26/2010	SEM	GL			64			
		1029	5.41	225	35	36		2	37.2					
HI571A	03033	G02391	A011	427094086000	S01	07/06/2010	SEM	GL			64			
	1090	8974	4.88	220	39	350		2	41.1					
HI571A	03033	G02391	A011	427094086000	S01	01/24/2011	SEM	GL			64			
	1850	9999999	0	1020	0	275		0	41.2					
HI571A	03033	G02391	A015	427094084200	S03	07/25/2010	POT	FL		G	24	9		
	7200	13259	.9	6825	220	2917		2	47.6	.61				N
HI571A	03033	G02391	A015	427094084200	S02	07/26/2010	SEM	FL				9		
	7200	12350	.9	6825	220	2717		2	47.6					
HI571A	03033	G02391	A016	427094094102	S02	12/25/2009	SEM	FL				14		
	4950	1889	59.92	1150	305	576		456	37					
HI571A	03033	G02391	A016	427094094102	S02	04/28/2010	SEM	FL				15		
		1704	43.26	1280	345	588		263	38.4					
HI571A	03033	G02391	A016	427094094102	S02	08/12/2010	SEM	FL				16		
		2074	26.09	1290	408	846		144	44					
HI571A	03033	G02391	A016	427094094102	S02	02/18/2011	SEM	FL				16		
		1674	17.21	1350	457	765		95	44					
HI571A	03033	G02391	A016	427094094102	S02	03/01/2011	POT	FL		O	18	16		
		1986	21.04	1325	364	723		97	44	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI571A	03033	G02391	A017	427094092500	S03	05/03/2008	SEM	FL			46			
	1650	91773	0	260	22	2019		0	52					
HI571A	03033	G02391	A017	427094092500	S03	11/28/2008	SEM	FL			46			
	1650	74577	16.13	300	26	1939		5	52					
HI571A	03033	G02391	A017	427094092500	S03	06/20/2009	SEM	FL			46			
	2100	99833	0	250	18	1797		0	52					
HI571A	03033	G02391	A017	427094092500	S03	12/08/2009	SEM	FL			46			
	2100	91278	0	240	18	1643		0	52					
HI571A	03033	G02391	A017	427094092500	S03	05/22/2010	SEM	FL			46			
	1600	114000	5.88	220	16	1824		1	49.1					
HI571A	03033	G02391	A017	427094092500	S03	07/30/2010	SEM	FL			46			
	1600	96667	0	205	18	1740		0	49.1					
HI571A	03033	G02391	A017	427094092500	S03	01/26/2011	SEM	FL			46			
	1600	9999999	0	1050	0	182		0	41.8					
HI571A	03033	G02391	A019	427094104203	S01	05/05/2008	SEM	FL			20			
	3240	3600	97.99	640	30	108		1462	37					
HI571A	03033	G02391	A019	427094104203	S01	11/28/2008	SEM	FL			20			
	3240	3853	97.98	640	34	131		1650	37					
HI573A	00105	G02393	006A	427094053700	S01	06/29/2008	SEM	FL		O	24	64		
		390		100	272	106		108	35					N
HI573A	00105	G02393	006A	427094053700	S01	12/15/2008	SEM	FL		O	24	64		
		429		110	261	112		56	35					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	006A	427094053700	S01	05/04/2009	SEM	FL		O	24	64		
		451		110	224	101		98	35					N
HI573A	00105	G02393	006A	427094053700	S01	11/26/2009	SEM	FL		O	24	64		
		453		110	212	96		200	35					N
HI573A	00105	G02393	006A	427094053700	S01	07/20/2010	SEM	FL		O	24	64		
		589		105	246	145		235	30					N
HI573A	00105	G02393	006A	427094053700	S01	12/14/2010	SEM	FL		O	24	64		
		504		125	258	130		228	30					N
HI573A	00105	G02393	A001	427094007102	S01	06/02/2008	SEM	GL		O	24	128		
		2619		140	21	55		74	37.7					N
HI573A	00105	G02393	A001	427094007102	S01	12/07/2008	SEM	GL		O	24	128		
		2290		135	31	71		95	37.4					N
HI573A	00105	G02393	A001	427094007102	S01	06/02/2009	SEM	GL		O	24	128		
		483		160	29	14		66	37					N
HI573A	00105	G02393	A001	427094007102	S01	12/08/2009	SEM	GL		O	24	128		
		1158		135	19	22		43	37.5					N
HI573A	00105	G02393	A001	427094007102	S01	06/11/2010	SEM	GL		O	24	128		
		0		150	26	0		74	37.5					N
HI573A	00105	G02393	A001	427094007102	S01	12/12/2010	SEM	GL		O	24	128		
		0		145	21	0		51	37.5					N
HI573A	00105	G02393	A002	427094013803	S02	06/01/2008	SEM	FL		G	24	15		
	1250	9999999		960	0	1281		0					125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A002	427094013803	S02	12/15/2008	SEM	FL		G	24	16		
	870	9999999		775	0	1165		0					113	N
HI573A	00105	G02393	A002	427094013803	S02	11/18/2010	SEM	FL		G	24	22		
	480	9999999		165	0	90		0					128	N
HI573A	00105	G02393	A004C	427094015000	D03	06/06/2008	SEM	GL		O	24	64		
		1715		165	281	482		23	38					N
HI573A	00105	G02393	A004C	427094015000	D03	12/04/2008	SEM	GL		O	24	64		
		1249		145	321	401		18	38					N
HI573A	00105	G02393	A004C	427094015000	D03	06/11/2009	SEM	GL		O	24	64		
		459		150	133	61		4	37					N
HI573A	00105	G02393	A004C	427094015000	D03	12/25/2009	SEM	GL		O	24	64		
		819		150	193	158		11	37.6					N
HI573A	00105	G02393	A004C	427094015000	D03	07/09/2010	SEM	GL		O	24	64		
		369		130	206	76		18	37.1					N
HI573A	00105	G02393	A004C	427094015000	D03	12/24/2010	SEM	GL		O	24	64		
		614		160	236	145		5	37.1					N
HI573A	00105	G02393	A005	427094015501	S01	06/11/2008	SEM	GL		O	24	64		
		1710		145	31	53		0	37					N
HI573A	00105	G02393	A005	427094015501	S01	12/13/2008	SEM	GL		O	24	64		
		2833		165	12	34		0	37					N
HI573A	00105	G02393	A005	427094015501	S01	06/05/2009	SEM	GL		O	24	64		
		5000		170	1	5		0	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A005	427094015501	S01	12/14/2009	SEM	GL		O	24	64		
		0		130	6	0		0	37					N
HI573A	00105	G02393	A005	427094015501	S01	12/11/2010	SEM	GL		O	24	64		
		0		160	23	0		0	36.8					N
HI573A	00105	G02393	A008C	427094018000	S03	06/09/2008	SEM	GL		O	24	64		
		1727		155	22	38		174	36.2					N
HI573A	00105	G02393	A008C	427094018000	S03	12/12/2008	SEM	GL		O	24	64		
		0		155	22	0		255	36.5					N
HI573A	00105	G02393	A008C	427094018000	S03	06/03/2009	SEM	GL		O	24	64		
		2000		135	8	16		115	36.5					N
HI573A	00105	G02393	A008C	427094018000	S03	12/06/2009	SEM	GL		O	24	64		
		667		140	18	12		118	37					N
HI573A	00105	G02393	A008C	427094018000	S03	07/26/2010	SEM	GL		O	24	64		
		0		150	33	0		373	36.3					N
HI573A	00105	G02393	A008C	427094018000	S03	12/13/2010	SEM	GL		O	24	64		
		0		155	39	0		276	36.3					N
HI573A	00105	G02393	A010C	427094020500	S03	06/07/2008	SEM	GL		O	24	64		
		622		160	196	122		280	36					N
HI573A	00105	G02393	A010C	427094020500	S03	12/06/2008	SEM	GL		O	24	64		
		701		160	231	162		316	36					N
HI573A	00105	G02393	A010C	427094020500	S03	06/13/2009	SEM	GL		O	24	64		
		268		140	276	74		365	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A010C	427094020500	S03	12/13/2009	SEM	GL		O	24	64		
		257		145	253	65		332	37					N
HI573A	00105	G02393	A010C	427094020500	S03	07/11/2010	SEM	GL		O	24	64		
		142		130	254	36		333	36.6					N
HI573A	00105	G02393	A010C	427094020500	S03	12/10/2010	SEM	GL		O	24	64		
		144		145	277	40		299	36.6					N
HI573A	00105	G02393	A014D	427094034100	S04	06/10/2008	SEM	GL		O	24	64		
		8250		160	12	99		6	36.5					N
HI573A	00105	G02393	A014D	427094034100	S04	12/08/2008	SEM	GL		O	24	64		
		1700		140	20	34		54	36.5					N
HI573A	00105	G02393	A014D	427094034100	S04	06/04/2009	SEM	GL		O	24	64		
		6000		160	5	30		11	36.5					N
HI573A	00105	G02393	A014D	427094034100	S04	06/25/2010	SEM	GL		O	24	64		
		0		145	4	0		3	36.5					N
HI573A	00105	G02393	A019C	427094038001	S03	06/03/2008	SEM	GL		O	24	64		
		508		135	374	190		182	37					N
HI573A	00105	G02393	A019C	427094038001	S03	12/18/2008	SEM	GL		O	24	64		
		421		145	290	122		504	37.3					N
HI573A	00105	G02393	A019C	427094038001	S03	06/12/2009	SEM	GL		O	24	64		
		202		155	392	79		224	37.8					N
HI573A	00105	G02393	A019C	427094038001	S03	12/11/2009	SEM	GL		O	24	64		
		83		160	411	34		200	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A019C	427094038001	S03	07/08/2010	SEM	GL		O	24	64		
		126		150	462	58		263	38					N
HI573A	00105	G02393	A019C	427094038001	S03	12/09/2010	SEM	GL		O	24	64		
		67		155	463	31		266	37.6					N
HI573A	00105	G02393	B001A	427094012800	S01	06/30/2008	SEM	FL		G	24	25		
	1250	41000		200	2	82		231	43				122	N
HI573A	00105	G02393	B001A	427094012800	S01	12/31/2008	SEM	FL		G	24	25		
	1750	20000		210	5	100		272	33				122	N
HI573A	00105	G02393	B001A	427094012800	S01	06/11/2009	SEM	FL		G	24	25		
	1750	52000		200	2	104		278	33				122	N
HI573A	00105	G02393	B001A	427094012800	S01	12/29/2009	SEM	FL		G	24	64		
	1450	24500		105	4	98		261	33				122	N
HI573A	00105	G02393	B001A	427094012800	S01	06/26/2010	SEM	FL		G	24	64		
	1150	20500		125	4	82		268	33				122	N
HI573A	00105	G02393	B001A	427094012800	S01	11/06/2010	SEM	FL		G	24	64		
	1500	18000		130	5	90		250	33				122	N
HI573A	00105	G02393	B005A	427094016400	S01	05/25/2008	SEM	FL		G	24	52		
	800	13750		250	8	110		530	45				122	N
HI573A	00105	G02393	B005A	427094016400	S01	12/31/2008	SEM	FL		G	24	52		
	1160	31667		190	3	95		525	35				122	N
HI573A	00105	G02393	B005A	427094016400	S01	06/12/2009	SEM	FL		G	24	52		
	900	35333		200	3	106		518	35				122	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	B005A	427094016400	S01	11/22/2009	SEM	FL		G	24	52		
	750	30667		180	3	92		560	35				122	N
HI573A	00105	G02393	B005A	427094016400	S01	06/28/2010	SEM	FL		G	24	52		
	800	22500		145	4	90		532	35				122	N
HI573A	00105	G02393	B005A	427094016400	S01	11/16/2010	SEM	FL		G	24	52		
	920	60000		135	2	120		501	35				122	N
HI573A	00105	G02393	B006A	427094017000	S01	06/30/2009	SEM	FL		O	24	64		
		9353		85	17	159		21	31.8					N
HI573A	00105	G02393	B012A	427094022700	S01	06/29/2008	SEM	FL		O	24	48		
		446		200	92	41		576	32					N
HI573A	00105	G02393	B012A	427094022700	S01	12/16/2008	SEM	FL		O	24	48		
		1125		200	56	63		560	32					N
HI573A	00105	G02393	B012A	427094022700	S01	06/02/2009	SEM	FL		O	24	48		
		1714		210	56	96		591	32					N
HI573A	00105	G02393	B012A	427094022700	S01	12/29/2009	SEM	FL		O	24	48		
		1526		200	57	87		568	32					N
HI573A	00105	G02393	B012A	427094022700	S01	06/26/2010	SEM	FL		O	24	48		
		1917		205	48	92		561	32					N
HI573A	00105	G02393	E012	427094115000	S01	06/10/2008	SEM	GL		O	24	46		
		1897		310	156	296		0	38					N
HI573A	00105	G02393	E012	427094115000	S01	06/14/2009	SEM	GL		O	24	46		
		1175		242	120	141		0	38					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	F023	427114069302	S01	06/29/2008	SEM	GL		O	24	64		
		1432		250	44	63		68	36					N
HI573A	00105	G02393	F023	427114069302	S01	11/29/2008	SEM	GL		O	24	64		
		1179		280	84	99		114	36.4					N
HI573A	00105	G02393	F023	427114069302	S01	06/02/2009	SEM	GL		O	24	64		
		5353		300	34	182		126	36.4					N
HI573A	00105	G02393	F023	427114069302	S01	12/27/2009	SEM	GL		O	24	64		
		864		310	81	70		12	36.4					N
HI573A	00105	G02393	F023	427114069302	S01	12/24/2010	SEM	GL		O	24	64		
		7563		400	80	605		98	36.4					N
HI283A	02589	G02404	A001	427114027101	S02	06/13/2008	SEM	FL				64		
	1950	287667	25	175	3	863		1	54.6					
HI283A	02589	G02404	A001	427114027101	S02	09/06/2008	SEM	FL				64		
	2100	608000	96	180	1	608		24	51.4					
HI283A	02589	G02404	A001	427114027101	S02	06/24/2009	SEM	FL				64		
	1750	9999999	0	180	0	779		0						
HI283A	02589	G02404	A001	427114027101	S02	12/01/2009	SEM	FL				64		
	1750	330500	0	190	2	661		0	51.4					
HI283A	02589	G02404	A001	427114027101	S02	07/03/2010	SEM	FL				64		
	1700	9999999	0	200	0	698		0						
HI283A	02589	G02404	A001	427114027101	S02	12/30/2010	SEM	FL				64		
	1640	163250	33.33	200	4	653		2	54.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI283A	02589	G02404	A002	427114039901	S03	06/15/2008	SEM	FL			22			
	2100	301800	77.78	1400	10	3018		35	54.2					
HI283A	02589	G02404	A002	427114039901	S03	09/05/2008	SEM	FL			22			
	2350	298000	82.14	1345	10	2980		46	55.1					
HI283A	02589	G02404	A002	427114039901	S03	06/23/2009	SEM	FL			20			
	1800	222091	0	1310	11	2443		0	54.8					
HI283A	02589	G02404	A002	427114039901	S03	11/29/2009	SEM	FL			20			
	1800	426200	70.69	1150	5	2131		12	54.8					
HI283A	02589	G02404	A002	427114039901	S03	07/04/2010	SEM	FL			20			
	1450	1023500	51.28	1100	2	2047		2	54.8					
HI283A	02589	G02404	A002	427114039901	S03	12/27/2010	SEM	FL			20			
	1595	680500	38.24	1050	2	1361		1	54.8					
HI283A	02589	G02404	A004	427114070501	S01	05/30/2008	SEM	FL			999			
	460	9999999	0	160	0	210		0						
HI283A	02589	G02404	A004	427114070501	S01	09/03/2008	SEM	FL			64			
	660	142667	78.57	180	3	428		11	54					
HI283A	02589	G02404	A004	427114070501	S01	05/29/2009	SEM	FL			64			
	470	206000	0	175	1	206		0	54					
HI283A	02589	G02404	A004	427114070501	S01	12/02/2009	SEM	FL			64			
	560	86000	0	190	1	86		0	54					
HI283A	02589	G02404	A004	427114070501	S02	06/01/2010	POT	FL		G	24	12		
	2560	149833	0	2310	12	1798		0	47.7	.582				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI283A	02589	G02404	A004	427114070501	S02	06/30/2010	SEM	FL			12			
	2560	245571	0	1850	7	1719		0	53.2					
HI283A	02589	G02404	A004	427114070501	S02	12/28/2010	SEM	FL			22			
	1300	9999999	0	250	0	1099		0						
HI283A	02589	G02404	A006	427114085100	S02	06/15/2008	SEM	FL			29			
	2960	358250	96.15	1400	16	5732		400	53.4					
HI283A	02589	G02404	A006	427114085100	S02	09/05/2008	SEM	FL			29			
	1980	339818	97.48	1355	11	3738		426	58					
HI283A	02589	G02404	A006	427114085100	S02	06/28/2009	SEM	FL			38			
	1555	9999999	99	1075	0	2780		571						
HI283A	02589	G02404	A006	427114085100	S02	11/30/2009	SEM	FL			26			
	1555	611250	99	1020	4	2445		530	54					
HI283A	02589	G02404	A006	427114085100	S02	12/04/2010	SEM	FL			28			
	1500	9999999	99	800	0	2217		679						
HI283A	02589	G02404	A007	427114083200	S01	06/13/2008	SEM	FL			42			
	1640	9999999	99	290	0	765		1778						
HI283A	02589	G02404	A007	427114083200	S01	09/07/2008	SEM	FL			32			
	1880	44000	98.23	360	12	528		667	54					
HI283A	02589	G02404	A007	427114083200	S02	06/23/2009	POT	FL		G	24	17		
	2216	450000	60	1700	4	1800		6	48.2	.585				N
HI283A	02589	G02404	A007	427114083200	S02	06/23/2009	SEM	FL				17		
	2215	9999999	0	1700	0	2157		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI283A	02589	G02404	A007	427114083200	S02	11/22/2009	SEM	FL			17			
	2216	389750	0	1150	4	1559		0	54					
HI283A	02589	G02404	A007	427114083200	S02	07/11/2010	SEM	FL			15			
	2216	538500	0	910	2	1077		0	53.7					
HI283A	02589	G02404	A007	427114083200	S02	12/31/2010	SEM	FL			17			
	1610	400500	0	590	2	801		0	53.7					
HI323A	02451	G02414	A002	427114011403	S02	06/26/2008	SEM	FL		G	24	60		
	530	9999999		190	0	119		0					924	N
HI334A	02409	G02416	A001	427114045700	S01	06/17/2008	SEM	FL			64			
	300	9999999	0	160	0	180		0	0					
HI334A	02409	G02416	A001	427114045700	S01	11/30/2008	SEM	FL			64			
	310	9999999	0	100	0	446		0						
HI334A	02409	G02416	A001	427114045700	S01	05/20/2009	SEM	FL			64			
	260	9999999	0	70	0	122		0						
HI334A	02409	G02416	A001	427114045700	S01	11/19/2009	SEM	FL			64			
	320	9999999	0	75	0	246		0						
HI334A	02409	G02416	A005	427114048900	S01	11/18/2008	SEM	FL			64			
	940	262250	69.23	120	4	1049		9						
HI334A	02409	G02416	A007	427114086400	S02	06/17/2008	SEM	FL			35			
	890	9999999	99	260	0	1480		931	0					
HI334A	02409	G02416	A007	427114086400	S03	11/30/2008	SEM	FL			64			
	1100	9999999	0	120	0	808		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	02409	G02416	A007	427114086400	S03	01/14/2009	POT	FL		G	24	64		
	1110	9999999	0	95	0	877		0		.58			N	
HI334A	02409	G02416	A007	427114086400	S03	05/20/2009	SEM	FL				64		
	1080	9999999	0	900	0	4832		0						
HI334A	02409	G02416	A007	427114086400	S03	11/19/2009	SEM	FL				64		
	700	9999999	0	400	0	1061		0						
HI334A	02409	G02416	A008	427114086601	S01	06/17/2008	SEM	FL				40		
	850	9999999	99	210	0	690		225	0					
HI334A	02409	G02416	A008	427114086601	S02	04/24/2009	POT	FL		G	24	64		
	1120	70615	95.2	150	13	918		258	47	.62			N	
HI334A	02409	G02416	A008	427114086601	S02	05/20/2009	SEM	FL				64		
	1050	9999999	99	90	0	235		430						
HI334A	02409	G02416	A009	427114086700	S01	06/17/2008	SEM	FL				45		
	1460	9999999	0	990	0	1008		0	0					
HI334A	02409	G02416	A009	427114086700	S01	05/20/2009	SEM	FL				64		
	1160	9999999	99	85	0	88		1						
HI334A	02409	G02416	A009	427114086700	S01	11/15/2009	SEM	FL				64		
	490	9999999	0	105	0	57		0						
HI334A	02851	G02423	A003	427114021300	S03	06/27/2008	SEM	FL		G	24	48		
	700	1584500		530	2	3169		2	48.6				927	N
HI334A	02851	G02423	A003	427114021300	S03	12/29/2008	SEM	FL		G	24	48		
	800	2967000		433	1	2967		17	50.5				1139	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	02851	G02423	A003	427114021300	S03	05/15/2009	SEM	FL		G	24	48		
	800	3190000		525	1	3190		1	51				932	N
HI334A	02851	G02423	A003	427114021300	S03	12/14/2009	SEM	FL		G	24	48		
	650	9999999		520	0	2460		0					996	N
HI334A	02851	G02423	A003	427114021300	S03	06/12/2010	SEM	FL		G	24	48		
	650	9999999		530	0	2850		0					1024	N
HI334A	02851	G02423	A003	427114021300	S03	12/25/2010	SEM	FL		G	24	48		
	640	9999999		409	0	3120		0					390	N
HI334A	02851	G02423	A007	427114022900	S01	06/26/2008	SEM	FL		G	24	64		
	650	9999999		495	0	14		0					918	N
HI334A	02851	G02423	A007	427114022900	S01	12/29/2008	SEM	FL		G	24	64		
	1000	9999999		444	0	9		0					1139	N
HI334A	02851	G02423	A007	427114022900	S01	03/30/2009	SEM	FL		G	24	64		
	1000	9999999		450	0	10		0					885	N
HI334A	02851	G02423	A007	427114022900	S01	12/14/2009	SEM	FL		G	24	64		
	525	9999999		490	0	8		0					996	N
HI334A	02851	G02423	A007	427114022900	S01	06/12/2010	SEM	FL		G	24	64		
	520	9999999		480	0	60		0					1024	N
HI334A	02851	G02423	A007	427114022900	S01	12/25/2010	SEM	FL		G	24	64		
	500	9999999		460	0	48		0					390	N
HI334A	02851	G02423	A011	427114025700	S01	05/16/2009	SEM	FL		G	24	64		
	610	9999999		480	0	322		68					926	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	02851	G02423	A011	427114025700	S01	06/12/2010	SEM	FL		G	24	64		
	910	9999999		480	0	190		0					1024	N
HI334A	02851	G02423	A011	427114025700	S01	12/24/2010	SEM	FL		G	24	64		
	660	9999999		460	0	39		0					390	N
HI334A	02851	G02423	B001	427114025400	S02	06/28/2008	SEM	GL		G	24	64		
	300	1148		90	88	101		147	36.1				936	N
HI334A	02851	G02423	B001	427114025400	S02	12/21/2008	SEM	GL		G	24	64		
	200	5932		98	44	261		82	39				645	N
HI334A	02851	G02423	B001	427114025400	S02	05/15/2009	SEM	GL		G	24	64		
	200	620		80	79	49		114	39				932	N
HI334A	02851	G02423	B001	427114025400	S02	12/19/2009	SEM	GL		G	24	64		
	85	693		95	88	61		92	36.9				968	N
HI334A	02851	G02423	B001	427114025400	S02	06/21/2010	SEM	GL		G	24	64		
	120	1023		80	88	90		134	39.6				969	N
HI334A	02851	G02423	B001	427114025400	S02	12/27/2010	SEM	GL		O	24	64		
		1200		100	75	90		107	39					N
HI334A	02851	G02423	B008	427114031800	S02	06/29/2008	SEM	GL		G	24	64		
	525	1071		260	169	181		957	38.2				940	N
HI334A	02851	G02423	B008	427114031800	S02	12/27/2008	SEM	GL		G	24	64		
	350	505		260	192	97		1078	49.9				1163	N
HI334A	02851	G02423	B008	427114031800	S02	05/15/2009	SEM	GL		G	24	23		
	350	1652		450	112	185		657	44.2				932	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	02851	G02423	B008	427114031800	S02	12/21/2009	SEM	GL		G	24	64		
	200	2571		200	163	419		812	36.9				981	N
HI334A	02851	G02423	B008	427114031800	S02	06/25/2010	SEM	GL		G	24	64		
	320	1556		200	135	210		1075	38				925	N
HI334A	02851	G02423	B008	427114031800	S02	12/27/2010	SEM	GL		O	24	64		
		2411		200	112	270		985	38					N
HI370A	00105	G02428	A001	427114016500	S01	06/12/2008	SEM	FL		G	24	64		
	765	9999999		170	0	2680		28					145	N
HI370A	00105	G02428	A001	427114016500	S01	06/28/2009	SEM	FL		G	24	64		
	800	9999999		185	0	2769		38					145	N
HI370A	00105	G02428	A001	427114016500	S01	12/26/2009	SEM	FL		G	24	64		
	800	9999999		185	0	2660		42					135	N
HI370A	00105	G02428	A001	427114016500	S01	07/29/2010	SEM	FL		G	24	64		
	800	9999999		180	0	2456		29					140	N
HI370A	00105	G02428	A001	427114016500	S01	12/27/2010	SEM	FL		G	24	64		
	800	9999999		180	0	2231		31					135	N
HI370A	00105	G02428	A013	427114025900	S01	06/13/2008	SEM	FL		G	24	64		
	820	9999999		145	0	1016		5					145	N
HI370A	00105	G02428	A013	427114025900	S01	06/29/2009	SEM	FL		G	24	64		
	940	391500		140	2	783		7	54				140	N
HI370A	00105	G02428	A013	427114025900	S01	12/28/2009	SEM	FL		G	24	64		
	940	639000		140	1	639		2	53				140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI370A	00105	G02428	A013	427114025900	S01	07/30/2010	SEM	FL		G	24	64		
	940	560000		145	1	560		2	53				140	N
HI370A	00105	G02428	A013	427114025900	S01	11/05/2010	SEM	FL		G	24	64		
	940	9999999		140	0	34		0					130	N
HI370A	00105	G02428	A019	427114029000	S01	06/14/2008	SEM	FL		G	24	64		
	350	320000		145	1	320		1	53				145	N
HI370A	00105	G02428	A019	427114029000	S01	06/29/2009	SEM	FL		G	24	64		
	355	9999999		140	0	268		0					140	N
HI370A	00105	G02428	A019	427114029000	S01	12/08/2009	SEM	FL		G	24	64		
	380	834500		150	2	1669		0	53				140	N
HI370A	00105	G02428	A019	427114029000	S01	07/31/2010	SEM	FL		G	24	64		
	360	9999999		150	0	1667		4					130	N
HI370A	00105	G02428	A019	427114029000	S02	10/15/2010	POT	FL		G	24	64		
	2048	9999999	0	2010	0	2408		0			.595			N
HI370A	00105	G02428	A019	427114029000	S02	12/21/2010	SEM	FL		G	24	14		
	1950	9999999		1350	0	1029		269					1025	N
HI370A	00105	G02428	A020	427114027001	S01	06/27/2008	SEM	FL		G	24	64		
	360	9999999		125	0	18		10					145	N
HI370A	00105	G02428	A021	427114084200	S01	06/13/2008	SEM	FL		G	24	64		
	760	9999999		145	0	1204		48					145	N
HI370A	00105	G02428	A021	427114084200	S01	06/30/2009	SEM	FL		G	24	64		
	850	9999999		145	0	990		30					140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI370A	00105	G02428	A021	427114084200	S01	12/29/2009	SEM	FL		G	24	64		
	850	9999999		150	0	973		52				135	N	
HI370A	00105	G02428	A021	427114084200	S01	07/30/2010	SEM	FL		G	24	64		
	850	9999999		145	0	811		34				140	N	
HI370A	00105	G02428	A022	427114085401	S01	06/27/2008	SEM	FL		G	24	39		
	1260	4390000		580	1	4390		40	54			145	N	
HI370A	00105	G02428	A022	427114085401	S01	06/29/2009	SEM	FL		G	24	56		
	1240	9999999		300	0	4375		60				136	N	
HI370A	00105	G02428	A022	427114085401	S01	12/28/2009	SEM	FL		G	24	56		
	1240	9999999		260	0	3639		62				145	N	
HI370A	00105	G02428	A022	427114085401	S01	07/29/2010	SEM	FL		G	24	56		
	1240	9999999		190	0	2116		168				145	N	
HI370A	00105	G02428	A022	427114085401	S01	12/29/2010	SEM	FL		G	24	56		
	1240	9999999		180	0	1732		152				135	N	
HI370A	00105	G02428	A024	427114085800	S02	06/14/2010	POT	FL		G	24	56		
	750	9999999	100	180	0	1095		107			.595		N	
HI370A	00105	G02428	A024	427114085800	S02	12/28/2010	SEM	FL		G	24	64		
	750	9999999		175	0	1728		119				135	N	
HI368A	02025	G02429	A002	427114050001	S01	06/24/2008	POT	FL		G	24	38		
	1231	9999999	0	1129	0	9403		0			.573		N	
HI368A	02025	G02429	A002	427114050001	S01	08/25/2008	SEM	FL				37		
	1231	9999999	0	1061	0	9717		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02429	A002	427114050001	S01	04/20/2009	SEM	FL			45			
	1135	9999999	0	874	0	11407		0						
HI368A	02025	G02429	A002	427114050001	S01	11/13/2009	SEM	FL			128			
	808	9999999	99	158	0	276		3360						
HI368A	02025	G02429	A002	427114050001	S01	04/16/2010	SEM	GL			128			
	868	9999999	99	135	0	111		2507						
HI368A	02025	G02429	A002	427114050001	S01	11/22/2010	SEM	GL			128			
	799	9999999	99	109	0	104		2520						
HI368A	02025	G02429	A002	427114050001	S01	06/10/2011	SEM	GL			128			
	795	9999999	99	115	0	105		2534						
HI368A	02025	G02429	A007	427114055704	S01	05/16/2008	SEM	FL			64			
	369	9999999	0	116	0	595		0	51.8					
HI368A	02025	G02429	A007	427114055704	S01	11/30/2008	SEM	FL			64			
	245	9999999	99	106	0	1736		1						
HI368A	02025	G02429	A007	427114055704	S01	01/12/2009	POT	FL		G	12	64		
	214	9999999	0	100	0	1377		0			.567			N
HI368A	02025	G02429	A007	427114055704	S01	04/18/2009	SEM	FL				64		
	214	9999999	0	78	0	93		0						
HI368A	02025	G02429	A007	427114055704	S01	11/02/2009	SEM	FL				64		
	171	9999999	0	98	0	606		0						
HI368A	02025	G02429	A007	427114055704	S01	04/15/2010	SEM	FL				64		
	173	9999999	0	105	0	376		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02429	A007	427114055704	S01	11/28/2010	SEM	FL				64		
	195	9999999	0	85	0	384		0						
HI368A	02025	G02429	A007	427114055704	S01	06/09/2011	SEM	FL				64		
	203	9999999	0	83	0	358		0						
HI368A	02025	G02429	C001	427114087000	D01	06/13/2008	SEM	GL				64		
	1034	9999999	99	316	0	363		1750						
HI368A	02025	G02429	C001	427114087000	D01	03/21/2009	SEM	GL				64		
	1487	9999999	99	298	0	105		1260						
HI368A	02025	G02429	C001	427114087000	D03	01/03/2010	POT	GL		G	12	64		
	601	9999999	0	303	0	75		0			.605			N
HI368A	02025	G02429	C002	427114087200	D02	06/01/2008	SEM	FL				80		
	2305	467750	99	312	4	1871		1518	46.4					
HI368A	02025	G02429	C002	427114087200	D01	05/04/2009	SEM	GL				80		
	2195	823000	99	307	1	823		1155	51.6					
HI368A	02025	G02429	C002	427114087200	D01	11/15/2009	SEM	GL				80		
	1384	193000	99	332	2	386		987	56.5					
HI368A	02025	G02429	C002	427114087200	D01	05/03/2010	SEM	GL				80		
	1620	360000	99	270	1	360		1067	56.5					
HI368A	02025	G02429	C002	427114087200	D01	11/28/2010	SEM	GL				80		
	1407	242000	99	309	1	242		875	56.5					
HI368A	02025	G02429	C002	427114087200	D01	06/26/2011	SEM	GL				64		
	1247	9999999	99	253	0	144		818						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02429	C003	427114088801	S01	03/03/2008	POT	FL	G	24	32			
	3780	173534	.85	3006	116	20130		1	46.2	.606			N	
HI368A	02025	G02429	C003	427114088801	S01	06/14/2008	SEM	FL			35			
	3522	185969	45.14	2303	96	17853		79	46.4					
HI368A	02025	G02429	C003	427114088801	S01	05/04/2009	SEM	GL			128			
	1259	509200	99	1067	5	2546		2269	51.6					
HI368A	02025	G02429	C003	427114088801	S01	11/16/2009	SEM	GL			42			
	1353	1711000	99	581	1	1711		2621	56.5					
HI368A	02025	G02429	C003	427114088801	S01	05/02/2010	SEM	GL			66			
	1323	1152000	99	334	1	1152		2876	56.5					
HI368A	02025	G02429	C003	427114088801	S01	11/28/2010	SEM	GL			66			
	1409	883000	99	315	1	883		2521	56.5					
HI368A	02025	G02429	C003	427114088801	S01	06/26/2011	SEM	GL			66			
	994	680000	99	270	1	680		2334	56.5					
HI368A	02025	G02429	C004	427114089201	S01	04/03/2009	POT	GL	G	12	20			
	4540	52524	35.87	2871	143	7511		80	54.4	.607			N	
HI368A	02025	G02429	C004	427114089201	S01	05/04/2009	SEM	GL			20			
	4540	64663	47.87	2444	98	6337		90	51.6					
HI368A	02025	G02429	C004	427114089201	S01	11/13/2009	SEM	GL			20			
	2229	213818	90.68	1247	11	2352		107	56.5					
HI368A	02025	G02429	C004	427114089201	S01	04/17/2010	SEM	FL			64			
	1541	398429	97.8	310	7	2789		311	56.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02429	C004	427114089201	S01	11/28/2010	SEM	FL			64			
	873	275333	96.84	279	3	826		92	56.5					
HI368A	02025	G02429	C004	427114089201	S01	06/26/2011	SEM	FL			64			
	917	198667	95.08	252	3	596		58	56.5					
HI368A	02025	G02433	A001	427114046400	S04	04/11/2010	SEM	FL			19			
	1334	9999999	99	855	0	1550		34						
HI368A	02025	G02433	A001	427114046400	S04	06/18/2010	POT	GL		G	24	56		
	415	9999999	100	120	0	525		179		.571				N
HI368A	02025	G02433	A001	427114046400	S04	10/03/2010	SEM	GL			64			
	522	9999999	99	92	0	45		2						
HI368A	02025	G02433	A001A	427114046400	S03	05/16/2008	SEM	FL			64			
	525	9999999	99	118	0	877		84						
HI368A	02025	G02433	A001A	427114046400	S03	11/30/2008	SEM	FL			64			
	555	9999999	99	114	0	520		141						
HI368A	02025	G02433	A001A	427114046400	S03	04/22/2009	SEM	FL			64			
	531	9999999	99	100	0	399		168						
HI368A	02025	G02433	A001A	427114046400	S03	11/13/2009	SEM	FL			64			
	463	9999999	99	120	0	420		132						
HI368A	02025	G02433	A006	427114054201	D01	05/18/2008	SEM	FL			64			
	600	9999999	0	106	0	47		0						
HI368A	02025	G02433	A006	427114054201	D01	11/30/2008	SEM	FL			64			
	710	9999999	0	100	0	42		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	A006	427114054201	D01	04/18/2009	SEM	FL			64			
	706	9999999	99	90	0	44		6						
HI368A	02025	G02433	A006	427114054201	D01	11/03/2009	SEM	FL			64			
	610	9999999	0	111	0	48		0						
HI368A	02025	G02433	A006	427114054201	D01	04/13/2010	SEM	FL			64			
	321	9999999	0	103	0	49		0						
HI368A	02025	G02433	A006	427114054201	D01	11/01/2010	SEM	FL			64			
	577	9999999	0	87	0	33		0						
HI368A	02025	G02433	A006	427114054201	D01	06/11/2011	SEM	FL			64			
	483	9999999	0	84	0	22		0						
HI368A	02025	G02433	A006D	427114054201	D02	06/01/2008	SEM	FL			64			
	1290	1527667	40	412	3	4583		2	51.8					
HI368A	02025	G02433	A006D	427114054201	D02	11/29/2008	SEM	FL			64			
	1160	1735000	90.91	506	3	5205		30	51.8					
HI368A	02025	G02433	A006D	427114054201	D02	04/10/2009	SEM	FL			64			
	1072	9999999	99	452	0	4208		39						
HI368A	02025	G02433	A006D	427114054201	D02	11/11/2009	SEM	FL			64			
	953	9999999	99	208	0	3889		28						
HI368A	02025	G02433	A006D	427114054201	D02	04/16/2010	SEM	FL			64			
	820	1765500	92.86	185	2	3531		26	54.4					
HI368A	02025	G02433	A006D	427114054201	D02	11/28/2010	SEM	FL			64			
	76	523333	72.73	179	6	3140		16	54.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	A006D	427114054201	D02	06/22/2011	SEM	FL			64			
	814	9999999	99	153	0	2745		16	54.4					
HI368A	02025	G02433	A008	427114055300	S04	03/24/2010	POT	GL		G	24	24		
	1190	9999999	100	606	0	1890		188		.563			N	
HI368A	02025	G02433	A008	427114055300	S04	04/27/2010	SEM	GL			34			
	1190	9999999	99	502	0	2268		294						
HI368A	02025	G02433	A008	427114055300	S04	11/27/2010	SEM	GL			40			
	1144	9999999	99	429	0	2405		281						
HI368A	02025	G02433	A008	427114055300	S04	06/25/2011	SEM	GL			40			
	1087	9999999	99	428	0	2740		242						
HI368A	02025	G02433	A008B	427114055300	S03	06/02/2008	SEM	FL			64			
	925	388000	99	151	1	388		3004	51.8					
HI368A	02025	G02433	A009	427114055902	S01	06/01/2008	SEM	GL			64			
	965	185000	99	140	1	185		2274	51.8					
HI368A	02025	G02433	A009	427114055902	S01	01/12/2009	POT	GL		G	24	50		
	1077	9999999	100	100	0	227		2303		.567			N	
HI368A	02025	G02433	A009	427114055902	S02	04/17/2009	POT	GL		G	12	128		
	1012	9999999	100	100	0	214		1069		.571			N	
HI368A	02025	G02433	A009	427114055902	S02	04/17/2009	SEM	GL			128			
	1012	9999999	99	100	0	214		142						
HI368A	02025	G02433	A010	427114056401	S01	05/06/2008	SEM	FL			128			
	270	752000	71.43	110	2	1504		5	51.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	A010	427114056401	S01	11/29/2008	SEM	FL			128			
	275	586000	50	99	4	2344		4	51.8					
HI368A	02025	G02433	A010	427114056401	S01	04/01/2009	SEM	FL			128			
	273	151200	37.5	98	10	1512		6	54.4					
HI368A	02025	G02433	A010	427114056401	S01	11/03/2009	SEM	FL			64			
	195	528000	0	101	1	528		0	54.4					
HI368A	02025	G02433	A010	427114056401	S01	04/11/2010	SEM	FL			64			
	230	9999999	0	100	0	607		0						
HI368A	02025	G02433	A010	427114056401	S01	11/27/2010	SEM	FL			64			
	223	9999999	99	85	0	1585		13						
HI368A	02025	G02433	A010	427114056401	S01	06/25/2011	SEM	FL			64			
	222	378000	57.14	88	3	1134		4	54.4					
HI368A	02025	G02433	A011	427114082301	S02	05/24/2008	SEM	FL			42			
	1225	9999999	0	1065	0	7946		0						
HI368A	02025	G02433	A011	427114082301	S02	09/07/2008	SEM	FL			36			
	1140	9999999	0	951	0	8822		0						
HI368A	02025	G02433	A011	427114082301	S02	04/25/2009	SEM	FL			64			
	1052	9999999	0	726	0	10332		0						
HI368A	02025	G02433	A011	427114082301	S02	11/12/2009	SEM	FL			128			
	910	9999999	99	296	0	3284		2030						
HI368A	02025	G02433	A011	427114082301	S02	04/20/2010	SEM	FL			128			
	529	9999999	99	213	0	1474		2511						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	A011	427114082301	S03	06/27/2010	POT	GL		G	24	128		
	463	9999999	100	123	0	178		802			.569			N
HI368A	02025	G02433	A011	427114082301	S03	11/22/2010	SEM	GL				128		
	572	9999999	99	106	0	272		965						
HI368A	02025	G02433	A011	427114082301	S03	06/13/2011	SEM	GL				128		
	1045	9999999	99	103	0	41		1033						
HI368A	02025	G02433	A012	427114082100	S02	04/13/2008	SEM	GL				128		
	738	9999999	99	265	0	11		630						
HI368A	02025	G02433	B001	427114081200	S01	05/23/2008	SEM	FL				128		
	230	9999999	0	100	0	1449		0						
HI368A	02025	G02433	B001	427114081200	S01	04/19/2009	SEM	FL				128		
	230	333000	20	125	4	1332		1	54.2					
HI368A	02025	G02433	B001	427114081200	S01	11/15/2009	SEM	FL				128		
	200	1374000	66.67	110	1	1374		2	50.3					
HI368A	02025	G02433	B001	427114081200	S01	04/14/2010	SEM	FL				128		
	190	9999999	99	110	0	1102		1						
HI368A	02025	G02433	B001	427114081200	S01	11/23/2010	SEM	FL				128		
	210	9999999	0	115	0	661		0						
HI368A	02025	G02433	B001	427114081200	S01	06/28/2011	SEM	FL				128		
	210	612000	0	110	1	612		0	50.3					
HI368A	02025	G02433	B002	427114081300	S05	05/23/2008	SEM	GL				128		
	980	9999999	99	110	0	121		1221						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	B002	427114081300	S06	05/04/2009	SEM	GL				27		
	864	9999999	99	795	0	3436		3						
HI368A	02025	G02433	B002	427114081300	S06	05/19/2009	POT	FL		G	12	27		
	900	9999999	100	810	0	3586		5		.558			N	
HI368A	02025	G02433	B002	427114081300	S06	11/13/2009	SEM	FL				27		
	740	9999999	99	616	0	3019		122						
HI368A	02025	G02433	B002	427114081300	S06	04/28/2010	SEM	FL				27		
	740	9999999	99	463	0	2040		374						
HI368A	02025	G02433	B002	427114081300	S06	11/21/2010	SEM	GL				80		
	638	9999999	99	124	0	1186		217						
HI368A	02025	G02433	B003	427114081500	S03	06/15/2008	SEM	FL				22		
	1925	9999999	0	860	0	1755		0						
HI368A	02025	G02433	B006	427114081901	S01	01/09/2009	POT	GL		G	24	128		
	1525	9999999	100	120	0	1063		15		.584			N	
HI368A	02025	G02433	B006	427114081901	S01	04/06/2009	SEM	GL				128		
	800	9999999	99	115	0	75		120						
HI368A	02025	G02433	B006	427114081901	S01	11/17/2009	SEM	GL				128		
	855	9999999	99	107	0	30		10						
HI368A	02025	G02433	B006	427114081901	S01	04/25/2010	SEM	GL				128		
	855	9999999	0	107	0	157		0						
HI370A	03033	G02434	A007D	427114022600	D02	05/10/2008	SEM	FL				64		
	80	9999999	99	30	0	262		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI370A	03033	G02434	A007D	427114022600	D02	11/29/2008	SEM	FL			64			
	80	9999999	99	35	0	344		1						
HI370A	03033	G02434	A007D	427114022600	D02	06/06/2009	SEM	FL			64			
	80	9999999	99	30	0	289		2	0					
HI370A	03033	G02434	A007D	427114022600	D02	12/09/2009	SEM	FL			64			
	82	290000	54.55	30	1	290		1	54.7					
HI370A	03033	G02434	A007D	427114022600	D02	05/27/2010	SEM	GL			64			
	82	229000	0	35	1	229		0						
HI370A	03033	G02434	A007Z	427114022600	D03	08/17/2010	SEM	FL			64			
	88	9999999	0	28	0	161		0						
HI370A	03033	G02434	A007Z	427114022600	D03	02/13/2011	SEM	FL			64			
	75	9999999	0	25	0	152		0						
HI370A	03033	G02434	A017F	427114069400	D05	05/12/2008	SEM	FL			16			
	1275	1227000	75	490	1	1227		3	53.8					
HI370A	03033	G02434	A017F	427114069400	D05	11/27/2008	SEM	FL			14			
	1275	695500	60	575	2	1391		3	53.8					
HI370A	03033	G02434	A017F	427114069400	D05	06/05/2009	SEM	FL			10			
	1275	1182000	33.33	380	1	1182		1	0					
HI370A	03033	G02434	A017F	427114069400	D05	12/08/2009	SEM	FL			10			
	990	1008000	60	390	1	1008		2	53.6					
HI370A	03033	G02434	A017F	427114069400	D05	04/16/2010	SEM	FL			12			
	1000	1025000	66.67	375	1	1025		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI370A	03033	G02434	A017F	427114069400	D05	07/30/2010	SEM	FL			17			
	1000	572500	50	300	2	1145		2	54					
HI370A	03033	G02434	A017F	427114069400	D05	02/13/2011	SEM	FL			13			
	1000	971000	66.67	385	1	971		2	47.6					
HI370A	03033	G02434	A019	427114080800	D01	05/13/2008	SEM	FL			64			
	270	9999999	99	30	0	247		3						
HI370A	03033	G02434	A019	427114080800	D01	11/28/2008	SEM	FL			45			
	295	9999999	99	140	0	363		3						
HI370A	03033	G02434	A019	427114080800	D01	06/24/2009	SEM	FL			64			
	295	9999999	0	35	0	77		0						
HI370A	03033	G02434	A019	427114080800	D01	12/10/2009	SEM	FL			64			
	519	9999999	88.24	30	0	91		3	53.6					
HI370A	03033	G02434	A019	427114080800	D01	05/26/2010	SEM	GL			64			
	1000	9999999	0	375	0	190		0	54					
HI370A	03033	G02434	A019D	427114080800	D02	08/18/2010	SEM	FL			64			
	650	9999999	0	20	0	96		0						
HI370A	03033	G02434	A019D	427114080800	D02	02/14/2011	SEM	FL			64			
	200	9999999	0	24	0	116		0						
WC587	02409	G02436	A004	177024023301	S04	03/31/2008	POT	FL		G	24	23		
	1660	9999999	100	780	0	1861		111		.596				N
WC587	02409	G02436	A004	177024023301	S04	05/31/2008	SEM	FL				30		
	1960	9999999	99	450	0	938		137						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02409	G02436	A004	177024023301	S04	12/31/2008	SEM	FL				64		
	1200	9999999	99	160	0	501		261						
WC587	02409	G02436	A004	177024023301	S04	05/25/2009	SEM	FL				64		
	1160	9999999	99	200	0	191		166						
WC587	02409	G02436	A004	177024023301	S05	03/28/2010	POT	FL		G	4	64		
	890	9999999	0	200	0	432		0		.6				N
WC587	02409	G02436	A004	177024023301	S05	06/27/2010	SEM	FL				64		
	750	9999999	0	150	0	425		0						
WC587	02409	G02436	A004	177024023301	S05	12/29/2010	SEM	FL				64		
	710	9999999	0	165	0	147		0						
WC587	02409	G02436	A017	177024132800	S02	06/24/2008	SEM	FL				27		
	1600	5052	82.86	420	96	485		464	50.2					
WC587	02409	G02436	A017	177024132800	S02	12/28/2008	SEM	FL				64		
	1400	3438	84.18	150	112	385		596	50.2					
WC587	02409	G02436	A017	177024132800	S02	05/28/2009	SEM	FL				56		
	1225	4211	85.63	160	76	320		453	50.2					
WC587	02409	G02436	A017	177024132800	S02	12/19/2009	SEM	FL				64		
	1750	4031	86.97	150	65	262		434	50.2					
WC587	02409	G02436	A017	177024132800	S02	06/27/2010	SEM	FL				64		
	1680	5837	87.11	150	49	286		331	44.4					
WC587	02409	G02436	A017	177024132800	S02	09/30/2010	POT	FL		G	24	26		
	2100	2009750	0	1625	4	8039		0	39.7	.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02409	G02436	A017	177024132800	S02	12/31/2010	SEM	FL			31			
	1800	430923	77.59	1050	13	5602		45	44.4					
WC587	02628	G02436	A018	177024132902	S02	03/31/2010	POT	GL		G	24	25		
	1661	9999999	100	470	0	1230		515		.6			N	
EC334	02375	G02439	A001D	177044025800	D61	05/11/2008	SEM	FL			13			
	800	9999999	0	370	0	163		0						
EC334	02375	G02439	A001D	177044025800	D61	08/26/2008	SEM	FL			16			
	800	9999999	0	400	0	135		0						
EC334	02375	G02439	A001D	177044025800	D61	04/18/2010	SEM	FL			64			
	820	121000	50	180	1	121		1	47.5					
EC334	02375	G02439	A001D	177044025800	D61	09/10/2010	SEM	FL			64			
	920	9999999	0	220	0	53		0						
EC334	02375	G02439	A009	177044068601	S01	02/05/2008	SEM	FL			48			
	2850	9999999	99	420	0	494		753						
EC334	02375	G02439	A009	177044068601	S01	05/10/2010	SEM	FL			37			
	2550	9999999	99	425	0	247		1053						
EC334	02375	G02439	A009	177044068601	S01	09/17/2010	SEM	FL			57			
	1750	9999999	99	220	0	72		1260						
EC334	02375	G02439	A011	177044104800	S01	03/20/2008	SEM	FL			32			
	1590	296667	95.77	400	3	890		68						
EC334	02375	G02439	A011	177044104800	S01	08/07/2008	SEM	FL			64			
	1350	9999999	99	390	0	914		130						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02439	A011	177044104800	S01	01/12/2010	SEM	FL			64			
	2000	733000	99	300	1	733		167	51.6					
EC334	02375	G02439	B009A	177044064200	S02	04/20/2008	SEM	FL			10			
	1650	9999999	0	310	0	51		0						
EC334	02375	G02439	B010	177044064300	S03	02/11/2010	POT	FL		G 10	10			
	3980	9999999	0	3150	0	10084		0		.62			N	
EC334	02375	G02439	B010	177044064300	S03	05/08/2010	SEM	FL			10			
	2150	9999999	99	1460	0	2853		364						
EC334	02375	G02439	B010	177044064300	S03	11/06/2010	SEM	FL			16			
	2000	9999999	99	800	0	2020		626						
EC334	02375	G02439	B010	177044064300	S03	05/25/2011	SEM	FL			26			
	1900	9999999	99	315	0	722		78						
EC334	02375	G02439	B010A	177044064300	S02	04/21/2008	SEM	FL			10			
	1100	9999999	0	315	0	40		0						
EC334	02375	G02439	B011	177044074500	S01	05/10/2010	SEM	FL			16			
	2275	9999999	99	1100	0	763		605						
EC334	02375	G02439	B011	177044074500	S01	11/12/2010	SEM	FL			36			
	2920	9999999	99	310	0	1084		563						
EC334	02375	G02439	B011	177044074500	S01	05/29/2011	SEM	FL			48			
	2850	9999999	99	175	0	649		17						
EC334	02375	G02439	C011	177044079600	D04	03/09/2008	SEM	FL			64			
	1100	9999999	99	360	0	1022		145						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02439	C011	177044079600	D04	07/22/2008	SEM	FL				32		
	1100	9999999	99	310	0	819		120						
EC334	02375	G02439	C011D	177044079600	D05	08/26/2008	SEM	FL				64		
	1100	9999999	99	500	0	1600		3048						
SP062	00078	G02445	A007D	608164002100	D04	06/13/2008	SEM	GL		O	24	72		
	1130	865		104	37	32		88	13				98	N
SP062	00078	G02445	A007D	608164002100	D04	12/16/2008	SEM	GL		O	24	72		
	1130	755		72	53	40		44	13				68	N
SP062	00078	G02445	A007D	608164002100	D04	06/29/2009	SEM	GL		O	24	72		
	1130	714		80	28	20		64	31				74	N
SP062	00078	G02445	A007D	608164002100	D04	11/27/2009	SEM	GL		O	24	128		
	1130	4087		134	46	188		140	31				73	N
SP062	00078	G02445	A007D	608164002100	D04	06/14/2010	SEM	GL		O	24	128		
	1130	738		112	65	48		152	31				81	N
SP062	00078	G02445	A007D	608164002100	D04	12/26/2010	SEM	GL		O	24	128		
	1020	800		128	40	32		92	31				69	N
SP062	00078	G02445	A007D	608164002100	D04	05/07/2011	SEM	GL		O	24	128		
	1020	889		130	18	16		72	31				81	N
SP062	00078	G02445	A008	608164002200	S04	06/07/2008	SEM	GL		O	24	72		
	1140	598		110	107	64		56	29.7				103	N
SP062	00078	G02445	A008	608164002200	S04	11/26/2008	SEM	GL		O	24	72		
	1440	600		74	35	21		53	36.8				70	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A008	608164002200	S04	06/26/2009	SEM	GL		O	24	72		
	1440	615		80	26	16		80	36.8			74	N	
SP062	00078	G02445	A008	608164002200	S04	12/31/2009	SEM	GL		O	24	128		
	1440	4091		94	22	90		48	36.8			81	N	
SP062	00078	G02445	A008	608164002200	S04	06/22/2010	SEM	GL		O	24	128		
	1440	645		96	31	20		36	36.8			88	N	
SP062	00078	G02445	A008	608164002200	S04	12/10/2010	SEM	GL		O	24	128		
	1200	625		115	32	20		40	43.2			84	N	
SP062	00078	G02445	A008	608164002200	S04	06/18/2011	SEM	GL		O	24	72		
	1035	3500		94	32	112		40	40.1			86	N	
SP062	00078	G02445	A011	608164002700	S02	05/19/2008	SEM	GL		O	24	72		
	1100	571		92	42	24		80	37.2			82	N	
SP062	00078	G02445	A011	608164002700	S02	11/19/2008	SEM	GL		O	24	72		
	1125	552		70	29	16		68	44.6			71	N	
SP062	00078	G02445	A011	608164002700	S02	06/24/2009	SEM	GL		O	24	72		
	1125	558		88	43	24		100	44.8			82	N	
SP062	00078	G02445	A011	608164002700	S02	11/24/2009	SEM	GL		O	24	128		
	1125	571		83	21	12		64	44.6			61	N	
SP062	00078	G02445	A011	608164002700	S02	06/02/2010	SEM	GL		O	24	128		
	1125	667		120	54	36		164	44.6			90	N	
SP062	00078	G02445	A011	608164002700	S02	12/15/2010	SEM	GL		O	24	128		
	1125	609		227	46	28		184	44.6			106	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A011	608164002700	S02	06/20/2011	SEM	GL		0	24	72		
	556	552		124	58	32		232	40.1			108	N	
SP062	00078	G02445	A013	608164003001	D03	06/13/2008	SEM	GL		0	24	72		
	1120	1485		89	68	101		36	31.9			83	N	
SP062	00078	G02445	A013	608164003001	D03	06/27/2009	SEM	GL		0	24	72		
	1120	1500		86	32	48		76	31			79	N	
SP062	00078	G02445	A013	608164003001	D03	12/15/2009	SEM	GL		0	24	72		
	1120	1493		91	67	100		28	31			81	N	
SP062	00078	G02445	A013	608164003001	D03	06/14/2010	SEM	GL		0	24	72		
	1140	1500		94	32	48		32	39.1			84	N	
SP062	00078	G02445	A013	608164003001	D03	12/04/2010	SEM	GL		0	24	72		
	1040	6811		97	37	252		56	40.1			87	N	
SP062	00078	G02445	A013	608164003001	D03	05/26/2011	SEM	GL		0	24	72		
	1035	1500		95	36	54		54	41			85	N	
SP062	00078	G02445	A014	608164002501	S01	06/02/2008	SEM	GL		0	24	72		
	1130	1085		109	188	204		156	40.8			97	N	
SP062	00078	G02445	A014	608164002501	S01	12/10/2008	SEM	GL		0	24	72		
	1125	520		98	246	128		180	44.6			85	N	
SP062	00078	G02445	A014	608164002501	S01	05/22/2009	SEM	GL		0	24	72		
	1125	2857		95	77	220		64	44.6			82	N	
SP062	00078	G02445	A014	608164002501	S01	11/22/2009	SEM	GL		0	24	128		
	1125	1505		85	194	292		36	44.6			79	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A014	608164002501	S01	05/22/2010	SEM	GL		O	24	128		
	1125	1509		126	53	80		100	44.6				96	N
SP062	00078	G02445	A014	608164002501	S01	12/09/2010	SEM	GL		O	24	128		
	1125	5500		140	56	308		132	44.6				94	N
SP062	00078	G02445	A014	608164002501	S01	06/19/2011	SEM	GL		O	24	72		
	556	1484		116	62	92		144	40.1				85	N
SP062	00078	G02445	A016	608164003501	S01	06/07/2008	SEM	GL		O	24	72		
	1130	2016		74	62	125		32	42.1				74	N
SP062	00078	G02445	A016	608164003501	S01	12/02/2008	SEM	GL		O	24	72		
	1140	1981		84	107	212		77	36.8				71	N
SP062	00078	G02445	A016	608164003501	S02	12/03/2010	POT	GL		O	24	60		
		7216	23.88	84	51	368		16	39.5	.62				N
SP062	00078	G02445	A016	608164003501	S02	05/16/2011	SEM	GL				60		
	1100	1951	12.77	95	41	80		6	42					
SP062	00078	G02445	A017	608164004201	S01	07/07/2008	POT	FL		O	24	18		
		555	9.96	6912	443	246		49	27	.62				N
SP062	00078	G02445	A017	608164004201	S01	12/11/2008	SEM	FL		O	24	28		
	1600	526		305	768	404		84	13				148	N
SP062	00078	G02445	A017	608164004201	S01	06/30/2009	SEM	FL		O	24	30		
	1100	1052		432	852	896		0	13				100	N
SP062	00078	G02445	A017	608164004201	S01	12/24/2009	SEM	FL		O	24	32		
	1125	1745		397	642	1120		32	39.3				127	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A017	608164004201	S01	06/20/2010	SEM	FL		O	24	42		
	1125	2201		130	576	1268		64	39.3			105	N	
SP062	00078	G02445	A017	608164004201	S01	12/05/2010	SEM	FL		O	24	42		
	1165	2091		273	551	1152		28	39.3			132	N	
SP062	00078	G02445	A017	608164004201	S01	06/02/2011	SEM	FL		O	24	64		
	1140	1842		110	519	956		32	40.1			88	N	
SP062	00078	G02445	A018	608164003600	S06	06/08/2008	SEM	GL		O	24	72		
	1140	224		73	49	11		939	38			106	N	
SP062	00078	G02445	A018	608164003600	S06	11/27/2008	SEM	GL		O	24	72		
	1140	870		85	46	40		880	38			75	N	
SP062	00078	G02445	A018	608164003600	S06	06/28/2009	SEM	GL		O	24	72		
	820	851		112	47	40		884	38			98	N	
SP062	00078	G02445	A018	608164003600	S06	11/17/2009	SEM	GL		O	24	128		
	1000	1000		118	16	16		800	38			91	N	
SP062	00078	G02445	A018	608164003600	S06	06/06/2010	SEM	GL		O	24	128		
	1020	966		105	29	28		936	38			99	N	
SP062	00078	G02445	A018	608164003600	S06	12/21/2010	SEM	GL		O	24	128		
	1020	24800		96	10	248		988	38			104	N	
SP062	00078	G02445	A018	608164003600	S06	06/16/2011	SEM	GL		O	24	128		
	1020	917		96	12	11		977	38			104	N	
SP062	00078	G02445	A020	608164002402	S01	10/17/2008	POT	GL		O	24	72		
		2190	34.38	81	21	46		11	32.7	.62			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A020	608164002402	S02	04/12/2009	POT	GL		O	6	18		
		623	5.03	66	604	376		32	37.9	.62			N	
SP062	00078	G02445	A020	608164002402	S02	06/23/2009	SEM	GL		O	24	24		
	1125	529		336	408	216		12	38.1			81	N	
SP062	00078	G02445	A020	608164002402	S02	12/25/2009	SEM	FL		O	24	29		
	1125	684		140	234	160		60	38.1			72	N	
SP062	00078	G02445	A020	608164002402	S02	06/19/2010	SEM	GL		O	24	48		
	1210	1507		96	207	312		88	37.1			86	N	
SP062	00078	G02445	A020	608164002402	S02	12/06/2010	SEM	GL		O	24	48		
	1210	795		96	171	136		72	37.1			86	N	
SP062	00078	G02445	A020	608164002402	S02	06/02/2011	SEM	GL		O	24	64		
	1025	829		97	140	116		76	30.3			87	N	
SP062	00078	G02445	A021	608164004404	S01	08/03/2008	POT	FL		O	24	22		
		378	10	613	1026	388		114	29	.62			N	
SP062	00078	G02445	A021	608164004404	S01	12/08/2008	SEM	FL		O	24	24		
	1000	342		594	1145	392		128	27.9			103	N	
SP062	00078	G02445	A021	608164004404	S01	06/30/2009	SEM	FL		O	24	24		
	1100	285		392	841	240		116	27.9			80	N	
SP062	00078	G02445	A021	608164004404	S01	12/25/2009	SEM	FL		O	24	28		
	1100	474		320	405	192		608	28.2			87	N	
SP062	00078	G02445	A021	608164004404	S01	06/21/2010	SEM	GL		O	24	38		
	1140	332		205	554	184		832	37.4			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A021	608164004404	S01	12/06/2010	SEM	GL		O	24	38		
	1140	25		98	314	8		584	35.4				87	N
SP062	00078	G02445	A021	608164004404	S01	06/01/2011	SEM	GL		O	24	38		
	1140	329		102	158	52		630	35.4				89	N
SP062	00078	G02445	A022	608164003901	S03	04/17/2008	POT	GL		O	24	72		
		1000	34.78	84	90	90		48	18	.62				N
SP062	00078	G02445	A022	608164003901	S03	05/18/2008	SEM	GL		O	24	72		
	1100	1080		97	50	54		36	18				91	N
SP062	00078	G02445	A022	608164003901	S03	12/01/2008	SEM	GL		O	24	72		
	1140	1037		78	27	28		33	36.8				76	N
SP062	00078	G02445	A022	608164003901	S03	06/30/2009	SEM	GL		O	24	72		
	1140	5176		73	34	176		40	36.8				68	N
SP062	00078	G02445	A022	608164003901	S03	12/17/2009	SEM	GL		O	24	128		
	1140	1053		73	19	20		4	36.8				68	N
SP062	00078	G02445	A022	608164003901	S03	06/04/2010	SEM	GL		O	24	128		
	1140	1167		81	24	28		4	36.8				73	N
SP062	00078	G02445	A022	608164003901	S03	12/03/2010	SEM	GL		O	24	128		
	1140	10923		72	26	284		8	36.8				67	N
SP062	00078	G02445	A022	608164003901	S03	05/27/2011	SEM	GL		O	24	72		
	1035	1000		75	19	19		6	40.1				71	N
SP062	00078	G02445	A023	608164004500	S01	06/02/2008	SEM	GL		O	24	72		
	2000	1000		96	148	148		78	30				79	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A023	608164004500	S01	12/11/2008	SEM	GL		O	24	72		
	1100	750		90	352	264		288	29.2				90	N
SP062	00078	G02445	A023	608164004500	S01	06/18/2009	SEM	GL		O	24	72		
	1125	2038		105	104	212		128	44.6				100	N
SP062	00078	G02445	A023	608164004500	S01	11/22/2009	SEM	GL		O	24	128		
	1050	756		87	217	164		12	29.2				82	N
SP062	00078	G02445	A023	608164004500	S01	06/10/2010	SEM	GL		O	24	128		
	1050	12062		96	65	784		11	29.2				89	N
SP062	00078	G02445	A024	608164004801	S02	06/03/2008	SEM	GL		O	24	72		
	2000	700		112	120	84		120	44.6				104	N
SP062	00078	G02445	A024	608164004801	S02	12/14/2008	SEM	GL		O	24	72		
	1125	1011		85	190	192		128	29.2				80	N
SP062	00078	G02445	A024	608164004801	S02	06/29/2009	SEM	GL		O	24	72		
	1100	991		97	117	116		96	29.2				89	N
SP062	00078	G02445	A024	608164004801	S02	11/23/2009	SEM	GL		O	24	72		
	1100	2151		106	119	256		96	29.2				97	N
SP062	00078	G02445	A024	608164004801	S02	06/21/2010	SEM	GL		O	24	72		
	1100	1886		98	123	232		100	29.2				91	N
SP062	00078	G02445	A024	608164004801	S02	12/03/2010	SEM	GL		O	24	72		
	1100	1463		96	134	196		108	29.2				89	N
SP062	00078	G02445	A024	608164004801	S02	06/05/2011	SEM	GL		O	24	60		
	1100	1000		107	88	88		108	42				98	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A026	608164008904	S01	05/30/2009	POT	GL		O	4	22		
		746	5.53	460	410	306		24	40.1	.62			N	
SP062	00078	G02445	A026	608164008904	S01	11/19/2009	SEM	GL		O	24	64		
	1000	897		90	156	140		8	40.1			84	N	
SP062	00078	G02445	A026	608164008904	S01	06/02/2010	SEM	GL		O	24	64		
	1000	918		210	61	56		16	40.1			82	N	
SP062	00078	G02445	A026	608164008904	S01	12/20/2010	SEM	GL		O	24	64		
	1000	1663		333	166	276		248	40.1			70	N	
SP062	00078	G02445	A026	608164008904	S01	06/03/2011	SEM	GL		O	24	64		
	1025	898		94	343	308		64	40.1			85	N	
SP062	00078	G02445	A028A	608164028800	D04	06/22/2008	SEM	GL		O	24	72		
	1140	3833		934	48	184		20	36			113	N	
SP062	00078	G02445	A028A	608164028800	D04	11/26/2008	SEM	GL		O	24	72		
	1140	1517		110	29	44		23	36.8			90	N	
SP062	00078	G02445	A028A	608164028800	D04	06/20/2009	SEM	GL		O	24	72		
	1440	3170		110	53	168		44	37.8			95	N	
SP062	00078	G02445	A028A	608164028800	D04	12/16/2009	SEM	GL		O	24	128		
	1440	1500		110	24	36		44	36.8			69	N	
SP062	00078	G02445	A028A	608164028800	D04	06/06/2010	SEM	GL		O	24	128		
	1170	1467		120	30	44		168	38			113	N	
SP062	00078	G02445	A028A	608164028800	D04	12/04/2010	SEM	GL		O	24	128		
	1125	12320		1038	25	308		76	38			977	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A029	608164032001	S02	05/17/2008	SEM	GL		G	24	48		
	2300	3000		80	4	12		0	32.5				75	N
SP062	00078	G02445	A029	608164032001	S02	12/15/2008	SEM	GL		G	24	72		
	1440	14182		80	22	312		16	36.8				80	N
SP062	00078	G02445	A029	608164032001	S02	04/22/2009	SEM	GL		G	24	72		
	1440	14154		76	13	184		20	36.8				1065	N
WC507	03035	G02549	A003	177024020101	D03	08/27/2009	POT	FL		G	24	16		
	3400	9999999	100	2560	0	4729		2	47.7	.6				N
WC507	03035	G02549	A003	177024020101	D04	09/02/2009	POT	FL		G	24	19		
	3525	1231000	94.66	100	1	1231		12	47.7	.6				N
WC507	03035	G02549	A003	177024020101	D03	05/28/2010	SEM	FL				30		
	3400	9999999	99	140	0	806		28						
WC507	03035	G02549	A003	177024020101	D04	06/07/2010	SEM	FL				10		
	1000	9999999	99	120	0	57		4						
WC507	03035	G02549	A003	177024020101	D04	12/20/2010	SEM	FL				64		
	1250	9999999	0	120	0	10		0						
WC507	03035	G02549	A003	177024020101	D03	12/20/2010	SEM	FL				64		
	570	9999999	99	120	0	49		2						
WC507	03035	G02549	A006	177024024902	S03	01/22/2008	POT	FL		G	24	16		
	3560	2508000	67.8	3150	2	5016		4	45	.615				N
WC507	03035	G02549	A006	177024024902	S03	06/04/2010	SEM	FL				16		
	2850	9999999	99	1825	0	2785		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC507	03035	G02549	A006	177024024902	S03	12/28/2010	SEM	FL			16			
	2850	9999999	99	1350	0	1884		1						
WC507	03035	G02549	A006	177024024902	S03	06/22/2011	SEM	FL			16			
	2850	9999999	99	1150	0	1554		10						
WC507	03035	G02549	A008	177024094400	S02	01/12/2008	POT	FL		G	24	16		
	3450	2486500	89.41	3050	2	4973		15	45	.615				N
WC507	03035	G02549	A008	177024094400	S02	06/02/2010	SEM	FL				16		
	1900	1265000	77.36	1050	1	1265		4	48.2					
WC507	03035	G02549	A008	177024094400	S02	12/23/2010	SEM	FL				16		
	1900	9999999	99	800	0	906		16						
WC507	03035	G02549	A008	177024094400	S02	06/26/2011	SEM	FL				16		
	1900	9999999	99	700	0	899		10						
WC507	03035	G02549	A009	177024094700	D04	06/25/2008	SEM	FL				12		
	3500	386000	0	2120	5	1930		0	46.4					
WC507	03035	G02549	A009	177024094700	D03	06/25/2008	SEM	FL				14		
	1600	783000	61.22	1360	2	1566		3	46.4					
WC507	03035	G02549	A009	177024094700	D04	08/26/2008	SEM	FL				12		
	3500	503400	66.24	2090	5	2517		10	50.6					
WC507	03035	G02549	A009	177024094700	D03	08/26/2008	SEM	FL				14		
	1600	498000	60.76	1230	3	1494		5	50.6					
WC507	03035	G02549	A009	177024094700	D04	11/30/2009	SEM	FL				20		
	2250	9999999	99	1825	0	2753		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC507	03035	G02549	A009	177024094700	D03	12/07/2009	SEM	FL			14			
	2250	9999999	0	1273	0	1273		0						
WC507	03035	G02549	A009	177024094700	D04	06/12/2010	SEM	FL			20			
	2250	9999999	98.39	1350	0	2356		6	48.2					
WC507	03035	G02549	A009	177024094700	D03	06/20/2010	SEM	FL			16			
	2250	9999999	99	650	0	933		12						
WC507	03035	G02549	A009	177024094700	D03	12/23/2010	SEM	FL			24			
	2250	9999999	99	260	0	779		20						
WC507	03035	G02549	A009	177024094700	D04	12/26/2010	SEM	FL			20			
	2250	9999999	0	1025	0	1408		0						
WC507	03035	G02549	A009	177024094700	D03	06/21/2011	SEM	FL			24			
	2250	9999999	99	180	0	556		9						
WC507	03035	G02549	A009	177024094700	D04	06/26/2011	SEM	FL			20			
	2250	9999999	99	750	0	1127		21						
WC507	03035	G02549	B001	177024098304	S02	06/23/2008	SEM	FL			25			
	1900	187500	97.45	1050	10	1875		375	46.4					
WC507	03035	G02549	B001	177024098304	S02	08/24/2008	SEM	FL			26			
	1700	190800	98.76	700	5	954		357	50.6					
WC507	03035	G02549	B001	177024098304	S02	12/01/2009	SEM	FL			26			
	2000	90976	93.16	1000	41	3730		553	46.5					
WC507	03035	G02549	B001	177024098304	S02	05/28/2010	SEM	FL			27			
	2000	113650	95.52	700	20	2273		429	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC507	03035	G02549	B001	177024098304	S02	12/31/2010	SEM	FL			40			
	1525	62556	98.55	200	9	563		612	46.4					
WC507	03035	G02549	B001	177024098304	S03	06/29/2011	POT	FL		G	24	18		
	1280	68500	97.69	400	4	274		169	47.3	.612			N	
WC507	03035	G02549	B002	177024099001	S01	06/23/2008	SEM	FL			20			
	1560	193846	54.79	840	13	2520		16	46.4					
WC507	03035	G02549	B002	177024099001	S01	08/25/2008	SEM	FL			20			
	1560	334000	50.79	790	6	2004		6	50.6					
WC507	03035	G02549	B002	177024099001	S01	12/02/2009	SEM	FL			20			
	1560	2141000	93.66	2141	1	2141		19	46.5					
WC507	03035	G02549	B002	177024099001	S01	06/06/2010	SEM	FL			20			
	1075	266800	79.23	550	5	1334		21	48.2					
WC507	03035	G02549	B002	177024099001	S01	12/25/2010	SEM	FL			20			
	850	1050000	96.81	425	1	1050		24	46.4					
WC507	03035	G02549	B002	177024099001	S01	06/26/2011	SEM	FL			22			
	850	101222	93.57	150	9	911		131	47.3					
WC537	02595	G02552	A003	177024060900	S04	06/06/2008	SEM	GL			64			
	625	9999999	0	125	0	254		0						
WC537	02595	G02552	A003	177024060900	S04	08/01/2008	SEM	FL			64			
	525	9999999	0	120	0	156		0						
WC537	02595	G02552	A005	177024066700	D01	06/01/2008	SEM	FL			64			
	240	9999999	99	100	0	290		332						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC537	02595	G02552	A005	177024066700	D01	08/01/2008	SEM	FL			64			
	150	9999999	99	95	0	195		85						
WC537	02595	G02552	A005D	177024066700	D02	05/24/2008	SEM	FL			64			
	360	9999999	99	100	0	201		85						
WC537	02595	G02552	A005D	177024066700	D02	08/01/2008	SEM	FL			64			
	370	9999999	99	90	0	308		332						
WC537	01482	G02555	A003D	177024054300	D02	08/23/2008	SEM	FL		G	24	32		
	1020	9999999		365	0	1135		280	0			792		N
WC537	01482	G02555	A003D	177024054300	D02	05/23/2009	SEM	FL		G	24	32		
	975	9999999		360	0	1828		280				865		N
EC359	02628	G02567	A003	177044049101	S02	05/30/2008	SEM	FL				22		
	880	9999999	0	380	0	494		0						
EC359	02628	G02567	A003	177044049101	S03	02/18/2009	POT	FL		G	24	35		
	1070	9999999	0	440	0	4803		0			.723			N
EC359	02628	G02567	A003	177044049101	S03	05/28/2009	SEM	FL				64		
	970	9999999	99	220	0	2392		53						
EC359	02628	G02567	A012	177044108600	S02	05/30/2008	SEM	FL				20		
	800	9999999	0	450	0	313		0						
EC359	02628	G02567	A012	177044108600	S01	07/30/2008	POT	FL		O	12	40		
	500	1142	4.62	100	310	354		15	36.6		.596			N
EC359	02628	G02567	A012	177044108600	S03	01/31/2009	POT	FL		G	24	64		
	2300	148422	0	550	45	6679		0	62.2		.596			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02628	G02567	A012	177044108600	S03	05/31/2009	SEM	FL			38			
	1430	289792	4	900	24	6955		1	62.2					
EC359	02628	G02567	A014	177044108902	S01	05/25/2008	SEM	GL			64			
	520	1197	0	95	436	522		0	34					
EC359	02628	G02567	A014	177044108902	S02	05/31/2009	POT	FL		G	24	64		
	830	6308000	50	250	1	6308		1	62.2	.723			N	
EC359	02628	G02567	A014	177044108902	S02	05/31/2009	SEM	FL			64			
	830	6308000	50	250	1	6308		1	62.2					
VR331	02899	G02572	A001	177064021600	S01	06/08/2008	SEM	GL			64			
	850	622	17.53	110	127	79		27	35.1					
VR331	02899	G02572	A001	177064021600	S01	12/04/2008	SEM	GL			64			
	1200	403	19.46	140	149	60		36	35.2					
VR331	02899	G02572	A001	177064021600	S01	06/09/2009	SEM	GL			64			
	1200	221	31.46	120	122	27		56	35.1					
VR331	02899	G02572	A001	177064021600	S01	11/19/2009	SEM	GL			64			
	1200	339	45.5	110	115	39		96	37.6					
VR331	02899	G02572	A001	177064021600	S01	05/05/2010	SEM	GL			64			
	1200	318	31.68	140	110	35		51	37.5					
VR331	02899	G02572	A001	177064021600	S01	11/10/2010	SEM	GL			64			
	1200	500	39.56	140	110	55		72	37.8					
VR331	02899	G02572	A001	177064021600	S01	04/23/2011	SEM	GL			64			
	1200	536	25.33	120	112	60		38	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A002	177064022000	S01	06/07/2008	SEM	FL				64		
	470	9999999	0	110	0	544		0						
VR331	02899	G02572	A002	177064022000	S01	12/05/2008	SEM	FL				64		
	420	9999999	0	100	0	850		0						
VR331	02899	G02572	A002	177064022000	S01	06/22/2009	SEM	FL				64		
	470	9999999	0	100	0	440		0						
VR331	02899	G02572	A002	177064022000	S01	11/14/2009	SEM	FL				64		
	420	28800	0	100	15	432		0	38.7					
VR331	02899	G02572	A002	177064022000	S01	05/10/2011	SEM	FL				64		
	420	39375	0	130	16	630		0	38.7					
VR331	02899	G02572	A003	177064022800	S05	06/05/2008	SEM	FL				30		
	1800	9999999	99	540	0	153		727						
VR331	02899	G02572	A003	177064022800	S05	12/06/2008	SEM	FL				30		
	1850	9999999	99	400	0	85		630						
VR331	02899	G02572	A003	177064022800	S05	06/22/2009	SEM	FL				30		
	1200	9999999	99	660	0	75		880						
VR331	02899	G02572	A003	177064022800	S05	11/04/2009	SEM	GL				30		
	1200	9999999	99	620	0	148		693						
VR331	02899	G02572	A003	177064022800	S05	05/07/2010	SEM	GL				30		
	1200	9999999	99	575	0	116		696						
VR331	02899	G02572	A003	177064022800	S05	11/21/2010	SEM	GL				30		
	1200	9999999	99	550	0	40		615						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A003	177064022800	S05	05/04/2011	SEM	GL			30			
	1200	9999999	99	260	0	45		620						
VR331	02899	G02572	A004A	177064024200	S02	06/05/2008	SEM	GL			38			
	1100	1375	93.04	180	8	11		107	34.4					
VR331	02899	G02572	A004A	177064024200	S02	11/20/2008	SEM	GL			39			
	1080	375	85.84	140	16	6		97	34.5					
VR331	02899	G02572	A004A	177064024200	S02	05/14/2009	SEM	GL			39			
	1080	833	94.92	140	6	5		112	34.4					
VR331	02899	G02572	A004A	177064024200	S02	05/07/2010	SEM	GL			39			
	1080	1500	98.43	130	2	3		125	34.4					
VR331	02899	G02572	A004A	177064024200	S02	11/14/2010	SEM	GL			39			
	1080	1500	98.45	120	2	3		127	34.8					
VR331	02899	G02572	A004A	177064024200	S02	05/01/2011	SEM	GL			39			
	1080	1000	91.49	150	4	4		43	34.8					
VR331	02899	G02572	A006	177064026401	S01	06/10/2008	SEM	GL			64			
	1130	134	24.22	100	194	26		62	36.9					
VR331	02899	G02572	A006	177064026401	S01	12/14/2008	SEM	GL			64			
	1240	198	5.73	85	247	49		15	37					
VR331	02899	G02572	A006	177064026401	S01	06/08/2009	SEM	GL			64			
	1240	134	15.48	80	202	27		37	36.9					
VR331	02899	G02572	A006	177064026401	S01	11/13/2009	SEM	GL			64			
	1240	194	15.56	140	217	42		40	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A006	177064026401	S01	04/23/2010	SEM	GL			64			
	1240	158	20.71	90	222	35		58	36.9					
VR331	02899	G02572	A006	177064026401	S01	11/16/2010	SEM	GL			64			
	1240	0	19.08	100	212	0		50	36.8					
VR331	02899	G02572	A006	177064026401	S01	05/03/2011	SEM	GL			64			
	1240	180	14.9	100	217	39		38	36.8					
VR331	02899	G02572	A007	177064026901	S02	06/09/2008	SEM	FL			34			
	1460	2382	26.35	340	422	1005		151	31.4					
VR331	02899	G02572	A007	177064026901	S02	12/15/2008	SEM	GL			64			
	1200	1786	62.81	100	196	350		331	31.4					
VR331	02899	G02572	A007	177064026901	S02	06/07/2009	SEM	FL			64			
	1200	1308	55.69	100	214	280		269	31.4					
VR331	02899	G02572	A007	177064026901	S02	11/16/2009	SEM	GL			64			
	1200	1179	56.52	110	190	224		247	31.4					
VR331	02899	G02572	A007	177064026901	S02	04/30/2010	SEM	GL			64			
	1200	1145	59.34	120	172	197		251	31.4					
VR331	02899	G02572	A007	177064026901	S02	11/19/2010	SEM	GL			64			
	1200	925	61.07	120	160	148		251	31.4					
VR331	02899	G02572	A007	177064026901	S02	04/29/2011	SEM	GL			64			
	1200	303	62.84	100	152	46		257	31.4					
VR331	02899	G02572	A009	177064029601	S03	07/16/2008	SEM	GL			64			
	720	385	7.14	80	13	5		1	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A010	177064030000	S04	06/26/2008	SEM	FL			29			
	1800	9999999	0	1520	0	6978		0						
VR331	02899	G02572	A010	177064030000	S04	12/11/2008	SEM	FL			29			
	1600	9999999	99	690	0	1199		1038						
VR331	02899	G02572	A010	177064030000	S04	06/22/2009	SEM	FL			45			
	1600	152000	99	110	1	152		1100						
VR331	02899	G02572	A014	177064032001	D01	06/13/2008	SEM	GL			64			
	1025	2889	93.23	90	9	26		124	33.6					
VR331	02899	G02572	A014	177064032001	D01	11/23/2008	SEM	GL			64			
	650	1917	90.63	90	12	23		116	33.5					
VR331	02899	G02572	A016A	177064036600	D03	06/25/2008	SEM	GL			14			
	560	706	94.01	420	17	12		267	37					
VR331	02899	G02572	A016A	177064036600	D03	11/24/2008	SEM	GL			14			
	1160	667	78.57	640	15	10		55	37					
VR331	02899	G02572	A016A	177064036600	D03	05/03/2009	SEM	GL			14			
	1160	1167	94	590	6	7		94	37					
VR331	02899	G02572	A017	177064035500	S02	02/09/2008	POT	FL		G	21	11		
	2000	9999999	0	1625	0	2094		0		.616				N
VR331	02899	G02572	A017	177064035500	S02	06/12/2008	SEM	FL			17			
	1725	9999999	0	1425	0	2081		0						
VR331	02899	G02572	A017	177064035500	S02	12/14/2008	SEM	FL			18			
	1500	9999999	99	1250	0	1913		9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A017	177064035500	S02	06/22/2009	SEM	FL			22			
	1500	9999999	0	1115	0	2278		0						
VR331	02899	G02572	A017	177064035500	S02	11/15/2009	SEM	FL			19			
	1350	9999999	0	1040	0	2010		0						
VR331	02899	G02572	A017	177064035500	S02	05/13/2010	SEM	FL			21			
	1320	9999999	0	980	0	2120		0						
VR331	02899	G02572	A017	177064035500	S02	11/20/2010	SEM	FL			22			
	1320	9999999	99	575	0	1380		13						
VR331	02899	G02572	A017	177064035500	S02	04/28/2011	SEM	FL			23			
	1320	9999999	99	500	0	1231		10						
VR331	02899	G02572	A018A	177064039700	D03	05/04/2008	SEM	GL			64			
	850	7500	99	150	2	15		687	37.2					
VR331	02899	G02572	A018A	177064039700	D03	11/02/2008	SEM	GL			64			
	1320	2000	99	110	6	12		690	37.2					
VR331	02899	G02572	A018A	177064039700	D03	04/05/2009	SEM	GL			64			
	1320	1600	99	120	5	8		702	37.2					
VR331	02899	G02572	A018A	177064039700	D03	11/12/2009	SEM	GL			64			
	1320	5000	98.79	120	3	15		244	37.1					
VR331	02899	G02572	A018A	177064039700	D03	05/03/2010	SEM	GL			64			
	1320	2667	98.77	120	3	8		240	37					
VR331	02899	G02572	A018A	177064039700	D03	11/11/2010	SEM	GL			14			
	1320	3500	99	140	2	7		245	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A018A	177064039700	D03	05/02/2011	SEM	GL			64			
	1320	2500	98.41	190	4	10		248	37.2					
VR331	02899	G02572	A021S	177064038701	D03	06/07/2008	SEM	GL			64			
	1190	375	71.93	130	48	18		123	32.1					
VR331	02899	G02572	A021S	177064038701	D03	11/19/2008	SEM	FL			64			
	1260	1019	75.93	90	52	53		164	32.2					
VR331	02899	G02572	A021S	177064038701	D03	05/16/2009	SEM	GL			64			
	1260	844	68.63	120	64	54		140	32.1					
VR331	02899	G02572	A021S	177064038701	D03	11/17/2009	SEM	GL			64			
	1260	755	72.82	140	53	40		142	33.1					
VR331	02899	G02572	A021S	177064038701	D03	05/04/2010	SEM	GL			64			
	1260	464	62.09	120	69	32		113	33.1					
VR331	02899	G02572	A021S	177064038701	D03	11/20/2010	SEM	GL			64			
	1260	136	76.09	200	44	6		140	33.1					
VR331	02899	G02572	A021S	177064038701	D03	05/05/2011	SEM	GL			64			
	1260	259	69.95	150	58	15		135	33.1					
VR331	02899	G02572	A024	177064039001	S01	02/27/2008	POT	GL		O	24	64		
	1880	1200	73.12	110	25	30		68	33.7	.62				N
VR331	02899	G02572	A024	177064039001	S01	06/12/2008	SEM	GL				64		
	850	1111	87.92	140	18	20		131	33.5					
VR331	02899	G02572	A024	177064039001	S01	11/22/2008	SEM	GL				64		
	850	515	71.79	100	33	17		84	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A024	177064039001	S01	06/06/2009	SEM	GL			64			
	850	417	92.55	150	12	5		149	33.5					
VR331	02899	G02572	A024	177064039001	S01	11/27/2009	SEM	GL			64			
	850	2000	96.71	140	7	14		206	33.5					
VR331	02899	G02572	A024	177064039001	S01	05/01/2010	SEM	GL			64			
	850	1667	98.51	120	3	5		198	32					
VR331	02899	G02572	A024	177064039001	S01	11/21/2010	SEM	GL			64			
	850	1333	98.54	120	3	4		202	33.1					
VR331	02899	G02572	A024	177064039001	S01	04/12/2011	SEM	GL			64			
	850	5667	97.71	120	3	17		128	33.1					
VR331	02899	G02572	A025	177064068601	S01	06/26/2008	SEM	FL			35			
	250	9999999	99	200	0	81		817						
VR331	02899	G02572	A025	177064068601	S01	12/30/2008	SEM	FL			35			
	920	9999999	99	220	0	31		8						
VR331	02899	G02572	A025	177064068601	S01	06/22/2009	SEM	FL			35			
	920	1571	99	320	7	11		756						
VR331	02899	G02572	A025	177064068601	S01	12/05/2009	SEM	GL			35			
	920	1500	99	140	6	9		766	54.5					
VR331	02899	G02572	A025	177064068601	S01	05/02/2010	SEM	GL			35			
	920	1667	99	120	3	5		744	33					
VR331	02899	G02572	A025	177064068601	S01	11/12/2010	SEM	GL			35			
	920	1250	99	120	4	5		750	54.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A025	177064068601	S01	04/30/2011	SEM	GL			35			
920		900	98.8	280	10	9		824	54.5					
VR331	02899	G02572	A029	177064081801	S01	06/26/2008	SEM	GL			64			
950		837	0	140	43	36		0	33					
VR331	02899	G02572	A029	177064081801	S01	11/29/2008	SEM	GL			64			
950		500	9.09	150	20	10		2	33					
VR331	02899	G02572	A029	177064081801	S01	05/19/2009	SEM	GL			64			
950		1657	37.5	140	35	58		21	33					
VR331	02899	G02572	A029	177064081801	S01	11/18/2009	SEM	GL			64			
950		1389	12.2	140	36	50		5	33.1					
VR331	02899	G02572	A029	177064081801	S01	05/06/2010	SEM	GL			64			
950		1237	20.83	140	38	47		10	31					
VR331	02899	G02572	A029	177064081801	S01	11/13/2010	SEM	GL			64			
950		1172	29.27	130	29	34		12	32.3					
VR331	02899	G02572	A029	177064081801	S01	05/03/2011	SEM	GL			64			
950		1034	34.09	110	29	30		15	32.3					
VR380	02851	G02580	A003	177064044901	S01	12/31/2009	POT	FL		G	24	20		
3060		9999999	0	3000	0	5029		0		.595				N
VR380	02851	G02580	A003	177064044901	S01	12/31/2009	SEM	FL		G	24	15		
3060		9999999		3000	0	5029		0					825	N
VR380	02851	G02580	A003	177064044901	S01	06/14/2010	SEM	FL		G	24	20		
2550		9999999		2260	0	5699		0					949	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	02851	G02580	A008	177064046901	S01	06/30/2008	SEM	GL		O	24	39		
	1100	2241		130	29	65		168	37				808	N
VR380	02851	G02580	A010	177064047600	S01	06/30/2008	SEM	GL		O	24	64		
	1100	815		160	65	53		367	35.2				808	N
VR380	02851	G02580	A015	177064049004	S01	12/20/2009	SEM	FL		O	24	9		
	1250	2625		1000	80	210		225	41				831	N
VR380	02851	G02580	A015	177064049004	S01	06/16/2010	SEM	FL		O	24	20		
	950	588		500	364	214		445	38.9				947	N
VR380	02851	G02580	A016	177064084702	S01	12/18/2009	SEM	FL		O	24	14		
	1020	1241		750	282	350		18	39.6				810	N
VR380	02851	G02580	A016	177064084702	S01	06/15/2010	SEM	FL		O	24	16		
	1380	578		1125	1025	592		0	40.1				932	N
VR380	02851	G02580	A020	177064095601	S01	06/12/2008	POT	FL		O	24	16		
		594	5.01	1070	834	495		44	39.3	.63				N
VR380	02851	G02580	A020	177064095601	S01	06/30/2008	SEM	FL		O	24	17		
	1500	574		1010	882	506		156	35.3				808	N
VR380	02851	G02580	A020	177064095601	S01	06/30/2009	SEM	FL		O	24	23		
	1100	602		525	658	396		236	39.2				733	N
VR380	02851	G02580	A020	177064095601	S01	12/31/2009	SEM	FL		O	24	9		
	1100	2096		350	114	239		29	39.1				820	N
VR380	02851	G02580	A020	177064095601	S01	06/17/2010	SEM	FL		O	24	25		
	1160	539		230	427	230		129	39.2				876	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	02851	G02580	A021	177064095801	S01	12/31/2009	SEM	FL		G	24	14		
	4700	13773		4975	437	6019		9	55.1				820	N
VR380	02851	G02580	A021	177064095801	S01	12/31/2009	POT	FL		G	24	15		
	4700	13773	2.02	4200	437	6019		9	55.1	.595				N
VR380	02851	G02580	A021	177064095801	S01	06/13/2010	SEM	FL		G	24	15		
	2800	23740		2700	146	3466		0	59.5				932	N
SM128	00105	G02587	A004C	177084014601	D04	06/02/2008	SEM	GL		O	24	64		
	728	6821		146	39	266		278	40.9					N
SM128	00105	G02587	A004C	177084014601	D04	12/11/2008	SEM	GL		O	24	64		
	1459	11219		191	64	718		395	41.5					N
SM128	00105	G02587	A004C	177084014601	D04	06/01/2009	SEM	GL		O	24	64		
	1157	1515		149	66	100		246	39.8					N
SM128	00105	G02587	A004C	177084014601	D04	12/30/2009	SEM	GL		O	24	64		
		1735		213	49	85		236	40					N
SM128	00105	G02587	A004E	177084014601	D05	06/02/2008	SEM	FL		O	24	64		
	225	0		107	93	0		206	40.2					N
SM128	00105	G02587	A004E	177084014601	D05	12/26/2008	SEM	FL		O	24	64		
	1465	1247		143	239	298		550	42					N
SM128	00105	G02587	A004E	177084014601	D05	06/01/2009	SEM	FL		O	24	64		
	1465	36		118	169	6		294	39.8					N
SM128	00105	G02587	A004E	177084014601	D05	12/29/2009	SEM	GL		O	24	64		
		505		92	95	48		229	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	A004E	177084014601	D05	07/27/2010	SEM	GL		O	24	64		
		1359		99	78	106		219	40					N
SM128	00105	G02587	A004E	177084014601	D05	12/27/2010	SEM	GL		O	24	64		
		987		84	78	77		169	40					N
SM128	00105	G02587	A009D	177084019100	D03	06/03/2008	SEM	GL		O	24	64		
	686	341		232	44	15		1265	40.3					N
SM128	00105	G02587	A009D	177084019100	D03	12/04/2008	SEM	GL		O	24	64		
	1071	6111		249	18	110		1272	41.2					N
SM128	00105	G02587	A009D	177084019100	D03	06/15/2009	SEM	GL		O	24	64		
	1071	300		103	30	9		620	39.9					N
SM128	00105	G02587	A009D	177084019100	D03	12/03/2009	SEM	GL		O	24	64		
		15000		381	3	45		1119	40					N
SM128	00105	G02587	A010D	177084019302	D02	06/03/2008	SEM	FL		G	24	50		
	967	7341		233	44	323		822	40.3				1091	N
SM128	00105	G02587	A011	177084017103	D01	06/04/2008	SEM	GL		O	24	24		
	598	9842		344	19	187		19	41.1					N
SM128	00105	G02587	A011	177084017103	D01	12/05/2008	SEM	GL		O	24	26		
	1308	1753		250	81	142		157	42.5					N
SM128	00105	G02587	A011	177084017103	D01	06/02/2009	SEM	GL		O	24	26		
	957	3939		224	33	130		48	40.7					N
SM128	00105	G02587	A011D	177084017103	D02	12/31/2009	SEM	GL		G	24	26		
	1287	6893		735	28	193		53	39				53	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	A011D	177084017103	D02	07/27/2010	SEM	GL		G	24	30		
	544	7731		215	26	201		53	40				57	N
SM128	00105	G02587	A011D	177084017103	D02	12/23/2010	SEM	GL		G	24	30		
	544	3560		144	25	89		52	40				58	N
SM128	00105	G02587	A013	177084024002	S01	06/05/2008	SEM	FL		O	24	72		
	654	1617		103	81	131		55	41.2					N
SM128	00105	G02587	A013	177084024002	S01	12/03/2008	SEM	FL		O	24	72		
	686	1180		114	111	131		82	41.2					N
SM128	00105	G02587	A013	177084024002	S01	06/25/2009	SEM	FL		O	24	72		
	981	1710		85	69	118		49	38.4					N
SM128	00105	G02587	A013	177084024002	S01	12/28/2009	SEM	GL		G	24	72		
	1240	1526		123	78	119		42	38				59	N
SM128	00105	G02587	A013	177084024002	S01	07/26/2010	SEM	GL		G	24	72		
	712	1672		88	64	107		43	39				56	N
SM128	00105	G02587	A013	177084024002	S01	12/25/2010	SEM	GL		G	24	72		
	712	1043		110	69	72		43	40				59	N
SM128	00105	G02587	A016	177084033301	D03	05/03/2008	POT	FL		G	8	16		
	2225	85111	2.7	2050	36	3064		1	57.3	.65				N
SM128	00105	G02587	A016	177084033301	D03	06/06/2008	SEM	FL		G	24	32		
	1584	7117		1142	179	1274		526	40.7				1064	N
SM128	00105	G02587	A016	177084033301	D02	06/06/2008	SEM	FL		O	24	64		
	1063	3066		184	227	696		1138	39.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	A016	177084033301	D02	12/10/2008	SEM	FL		O	24	64		
	963	4868		93	38	185		941	40					N
SM128	00105	G02587	A016	177084033301	D02	06/26/2009	SEM	FL		O	24	64		
	1081	6169		135	65	401		1097	41.2					N
SM128	00105	G02587	A016	177084033301	D03	06/29/2009	SEM	FL		G	24	16		
	1995	6988		1632	170	1188		94					940	N
SM128	00105	G02587	A016	177084033301	D02	12/27/2009	SEM	GL		O	24	64		
		2217		139	143	317		1022	40					N
SM128	00105	G02587	A016	177084033301	D03	12/30/2009	SEM	GL		G	24	16		
	2150	6196		1350	163	1010		234	40				55	N
SM128	00105	G02587	A016	177084033301	D02	07/28/2010	SEM	GL		O	24	64		
		2520		147	125	315		967	40					N
SM128	00105	G02587	A016	177084033301	D03	07/28/2010	SEM	GL		G	24	20		
	1795	10407		1083	81	843		449	40				54	N
SM128	00105	G02587	A016	177084033301	D03	12/20/2010	SEM	GL		G	24	20		
	1795	8466		963	73	618		503	40				58	N
SM128	00105	G02587	A016	177084033301	D02	12/20/2010	SEM	GL		O	24	64		
		900		124	110	99		973	40					N
SM128	00105	G02587	A017	177084028202	D01	06/08/2008	SEM	GL		O	24	64		
	726	2488		106	86	214		387	41.1					N
SM128	00105	G02587	A017	177084028202	D01	12/07/2008	SEM	GL		O	24	64		
	1021	1306		100	98	128		384	40.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	A017	177084028202	D01	06/05/2009	SEM	GL		O	24	64		
	1021	681		92	69	47		334	41.6					N
SM128	00105	G02587	A017	177084028202	D01	12/26/2009	SEM	GL		O	24	64		
		191		186	47	9		403	39					N
SM128	00105	G02587	A017	177084028202	D01	07/26/2010	SEM	GL		O	24	64		
		0		86	27	0		295	39					N
SM128	00105	G02587	A017	177084028202	D01	12/28/2010	SEM	GL		O	24	64		
		0		76	44	0		309	40					N
SM128	00105	G02587	A017D	177084028202	D02	06/07/2008	SEM	GL		O	24	64		
	1120	1164		176	122	142		835	40.7					N
SM128	00105	G02587	A017D	177084028202	D02	12/06/2008	SEM	GL		O	24	64		
	0	253		167	99	25		825	41					N
SM128	00105	G02587	A017D	177084028202	D02	12/27/2009	SEM	GL		O	24	64		
		1064		139	109	116		742	40					N
SM128	00105	G02587	A017D	177084028202	D02	07/29/2010	SEM	GL		O	24	64		
		59		168	119	7		759	40					N
SM128	00105	G02587	A017D	177084028202	D02	12/31/2010	SEM	GL		O	24	64		
		1528		288	123	188		622	40					N
SM128	00105	G02587	A022	177084034402	D01	06/08/2008	SEM	FL		O	24	40		
	1471	1459		228	283	413		771	41					N
SM128	00105	G02587	A022	177084034402	D01	12/02/2008	SEM	FL		O	24	40		
	1065	1287		198	296	381		668	42.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	A022	177084034402	D01	06/03/2009	SEM	FL		O	24	40		
	1065	1359		153	198	269		570	42.4					N
SM128	00105	G02587	A022	177084034402	D01	07/31/2010	SEM	FL		O	24	44		
		1335		120	164	219		512	40					N
SM128	00105	G02587	A022	177084034402	D01	12/24/2010	SEM	FL		O	24	64		
		952		88	165	157		447	40					N
SM128	00105	G02587	A022D	177084034402	D02	12/29/2009	SEM	GL		G	24	40		
	1067	1222		154	216	264		549	40				56	N
SM128	00105	G02587	A025	177084040000	D01	06/25/2008	SEM	GL		O	24	72		
	467	0		268	24	0		471	41					N
SM128	00105	G02587	A025	177084040000	D01	12/07/2008	SEM	GL		O	24	72		
	1101	0		176	32	0		368	40.8					N
SM128	00105	G02587	A025	177084040000	D01	06/28/2009	SEM	GL		O	24	72		
	1101	0		145	7	0		265	10.9					N
SM128	00105	G02587	A025	177084040000	D01	12/26/2009	SEM	GL		O	24	72		
		0		121	12	0		313	40					N
SM128	00105	G02587	A025	177084040000	D01	07/30/2010	SEM	GL		O	24	72		
		833		254	18	15		270	40					N
SM128	00105	G02587	A025	177084040000	D01	12/24/2010	SEM	GL		O	24	72		
		0		112	15	0		237	40					N
SM128	00105	G02587	B001A	177084011000	S02	06/03/2008	SEM	GL		O	24	64		
	590	1707		140	41	70		215	43.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B001A	177084011000	S02	06/03/2009	SEM	GL		O	24	64		
	590	1969		160	32	63		210	43.9					N
SM128	00105	G02587	B001A	177084011000	S02	12/19/2009	SEM	GL		O	24	64		
		2955		180	44	130		226	43					N
SM128	00105	G02587	B001A	177084011000	S02	07/27/2010	SEM	GL		O	24	64		
		1094		160	32	35		206	43					N
SM128	00105	G02587	B001A	177084011000	S02	12/13/2010	SEM	GL		O	24	64		
		4533		180	30	136		206	43					N
SM128	00105	G02587	B002	177084014401	D01	06/07/2008	SEM	GL		O	24	64		
	765	185		145	54	10		45	43.9					N
SM128	00105	G02587	B002	177084014401	D01	12/07/2008	SEM	GL		O	24	64		
	790	50		160	121	6		88	43.9					N
SM128	00105	G02587	B002	177084014401	D01	06/04/2009	SEM	GL		O	24	64		
	765	447		140	38	17		54	43.6					N
SM128	00105	G02587	B002	177084014401	D01	12/19/2009	SEM	GL		O	24	64		
		5067		130	30	152		67	43					N
SM128	00105	G02587	B002	177084014401	D01	07/18/2010	SEM	GL		O	24	64		
		1136		130	22	25		56	43					N
SM128	00105	G02587	B002	177084014401	D01	12/01/2010	SEM	GL		O	24	64		
		1391		150	23	32		63	43					N
SM128	00105	G02587	B002D	177084014401	D02	06/08/2008	SEM	GL		O	24	64		
	650	2825		130	160	452		10	43.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B002D	177084014401	D02	12/04/2008	SEM	GL		O	24	64		
	650	1025		160	162	166		10	43.9					N
SM128	00105	G02587	B002D	177084014401	D02	06/10/2009	SEM	GL		O	24	64		
	630	3646		140	144	525		11	43.8					N
SM128	00105	G02587	B002D	177084014401	D02	12/19/2009	SEM	GL		O	24	64		
		3730		130	141	526		12	43					N
SM128	00105	G02587	B002D	177084014401	D02	07/22/2010	SEM	GL		O	24	64		
		2183		110	131	286		7	43					N
SM128	00105	G02587	B002D	177084014401	D02	12/28/2010	SEM	GL		O	24	64		
		1984		1130	124	246		12	43					N
SM128	00105	G02587	B003	177084011601	S01	06/08/2008	SEM	FL		O	24	64		
	820	1190		180	142	169		282	43.9					N
SM128	00105	G02587	B003	177084011601	S01	12/04/2008	SEM	FL		O	24	64		
	820	1952		180	145	283		308	43.7					N
SM128	00105	G02587	B003	177084011601	S01	06/09/2009	SEM	FL		O	24	64		
	1160	1466		170	116	170		253	43.4					N
SM128	00105	G02587	B003	177084011601	S01	12/08/2009	SEM	GL		O	24	64		
		1242		220	124	154		292	43					N
SM128	00105	G02587	B003	177084011601	S01	07/19/2010	SEM	GL		O	24	64		
		1253		120	95	119		251	43					N
SM128	00105	G02587	B003	177084011601	S01	12/06/2010	SEM	GL		O	24	64		
		1184		150	87	103		261	43					N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B005D	177084012700	S02	06/21/2008	SEM	GL		O	24	64		
	960	432		175	132	57		205	43.1					N
SM128	00105	G02587	B005D	177084012700	S02	12/01/2008	SEM	GL		O	24	64		
	980	138		160	87	12		183	43.1					N
SM128	00105	G02587	B005D	177084012700	S02	06/04/2009	SEM	GL		O	24	64		
	960	42		170	95	4		170	43.1					N
SM128	00105	G02587	B005D	177084012700	S02	12/20/2009	SEM	GL		O	24	64		
		193		170	88	17		167	43					N
SM128	00105	G02587	B005D	177084012700	S02	07/19/2010	SEM	GL		O	24	64		
		1060		160	83	88		159	43					N
SM128	00105	G02587	B005D	177084012700	S02	12/13/2010	SEM	GL		O	24	64		
		1313		170	83	109		158	43					N
SM128	00105	G02587	B006	177084012202	D01	06/03/2008	SEM	GL		O	24	64		
	800	0		140	39	0		11	43					N
SM128	00105	G02587	B006	177084012202	D01	12/07/2008	SEM	GL		O	24	64		
	740	0		160	34	0		17	43					N
SM128	00105	G02587	B006	177084012202	D01	12/20/2009	SEM	GL		O	24	64		
		2897		120	29	84		13	43					N
SM128	00105	G02587	B006	177084012202	D01	07/28/2010	SEM	GL		O	24	64		
		826		120	23	19		11	43					N
SM128	00105	G02587	B006	177084012202	D01	12/17/2010	SEM	GL		O	24	64		
		2478		120	23	57		12	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B006D	177084012202	D02	06/05/2008	SEM	GL		O	24	64		
	690	0		140	83	0		2	43.3					N
SM128	00105	G02587	B006D	177084012202	D02	12/08/2008	SEM	GL		O	24	64		
	690	3880		160	125	485		4	43.7					N
SM128	00105	G02587	B006D	177084012202	D02	06/05/2009	SEM	GL		O	24	64		
	690	369		130	65	24		3	43.6					N
SM128	00105	G02587	B006D	177084012202	D02	12/20/2009	SEM	GL		O	24	64		
		1226		130	62	76		1	44					N
SM128	00105	G02587	B006D	177084012202	D02	07/27/2010	SEM	GL		O	24	64		
		500		140	62	31		3	44					N
SM128	00105	G02587	B006D	177084012202	D02	12/18/2010	SEM	GL		O	24	64		
		1048		130	62	65		3	44					N
SM128	00105	G02587	B007	177084014502	S01	06/09/2008	SEM	GL		O	24	64		
	710	821		175	252	207		54	43.2					N
SM128	00105	G02587	B007	177084014502	S01	12/04/2008	SEM	GL		O	24	64		
	710	34		160	232	8		63	43.2					N
SM128	00105	G02587	B007	177084014502	S01	06/09/2009	SEM	GL		O	24	64		
	710	1460		200	189	276		64	43.2					N
SM128	00105	G02587	B007	177084014502	S01	12/21/2009	SEM	GL		O	24	64		
		918		200	184	169		75	44					N
SM128	00105	G02587	B007	177084014502	S01	07/16/2010	SEM	GL		O	24	64		
		561		200	196	110		69	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B007	177084014502	S01	12/11/2010	SEM	GL		O	24	64		
		939		220	181	170		70	43					N
SM128	00105	G02587	B009B	177084014900	S02	06/02/2008	SEM	GL		O	24	64		
	850	1385		140	26	36		60	42.8					N
SM128	00105	G02587	B009B	177084014900	S02	06/01/2009	SEM	GL		O	24	64		
	850	500		140	18	9		65	42.8					N
SM128	00105	G02587	B009B	177084014900	S02	12/23/2009	SEM	GL		O	24	64		
		4625		140	16	74		86	43					N
SM128	00105	G02587	B009B	177084014900	S02	07/24/2010	SEM	GL		O	24	64		
		2667		140	18	48		77	43					N
SM128	00105	G02587	B009B	177084014900	S02	12/14/2010	SEM	GL		O	24	64		
		1667		140	18	30		82	43					N
SM128	00105	G02587	B012	177084016401	S01	06/09/2008	SEM	GL		O	24	64		
	870	904		175	166	150		17	42.9					N
SM128	00105	G02587	B012	177084016401	S01	12/05/2008	SEM	GL		O	24	64		
	0	44		160	203	9		20	42.9					N
SM128	00105	G02587	B012	177084016401	S01	06/06/2009	SEM	GL		O	24	64		
	870	942		170	139	131		17	42.9					N
SM128	00105	G02587	B012	177084016401	S01	12/30/2009	SEM	GL		O	24	64		
		1061		190	180	191		25	43					N
SM128	00105	G02587	B012	177084016401	S01	07/26/2010	SEM	GL		O	24	64		
		1345		180	139	187		19	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B012	177084016401	S01	12/29/2010	SEM	GL		O	24	64		
		1363		190	113	154		17	43					N
SM128	00105	G02587	B013D	177084023500	D02	06/17/2008	SEM	GL		O	24	64		
	640	934		140	91	85		72	43.7					N
SM128	00105	G02587	B013D	177084023500	D02	12/18/2008	SEM	GL		O	24	64		
	0	774		150	106	82		93	43.7					N
SM128	00105	G02587	B013D	177084023500	D02	06/03/2009	SEM	GL		O	24	64		
	640	918		160	85	78		244	43.7					N
SM128	00105	G02587	B013D	177084023500	D02	12/23/2009	SEM	GL		O	24	64		
		809		160	89	72		79	43					N
SM128	00105	G02587	B013D	177084023500	D02	07/26/2010	SEM	GL		O	24	64		
		936		140	78	73		72	43					N
SM128	00105	G02587	B013D	177084023500	D02	12/03/2010	SEM	GL		O	24	64		
		1375		160	72	99		74	43					N
SM128	00105	G02587	B015D	177084024700	D02	06/01/2008	SEM	GL		O	24	64		
	610	2207		130	58	128		21	42.2					N
SM128	00105	G02587	B015D	177084024700	D02	12/05/2008	SEM	GL		O	24	64		
	520	9098		160	82	746		64	43.7					N
SM128	00105	G02587	B015D	177084024700	D02	06/07/2009	SEM	GL		O	24	64		
	520	3911		170	45	176		31	43.7					N
SM128	00105	G02587	B015D	177084024700	D02	12/25/2009	SEM	GL		O	24	64		
		3413		150	63	215		24	44					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B015D	177084024700	D02	07/23/2010	SEM	GL		O	24	64		
		2944		140	54	159		28	44					N
SM128	00105	G02587	B015D	177084024700	D02	11/28/2010	SEM	GL		O	24	64		
		4152		120	46	191		35	44					N
SM128	00105	G02587	B016D	177084025300	D02	06/11/2008	SEM	FL		G	24	12		
	610	2593		320	59	153		3	42.6				1097	N
SM128	00105	G02587	B016D	177084025300	D02	06/12/2009	SEM	FL		G	24	12		
	1390	1308		450	78	102		0					1000	N
SM128	00105	G02587	B016D	177084025300	D02	12/18/2009	SEM	GL		G	24	12		
	1360	1516		300	91	138		1	43				86	N
SM128	00105	G02587	B016D	177084025300	D02	07/12/2010	SEM	GL		G	24	12		
	1360	2250		330	72	162		2	43				85	N
SM128	00105	G02587	B016D	177084025300	D02	12/19/2010	SEM	GL		G	24	12		
	1360	2350		170	60	141		3	44				88	N
SM128	00105	G02587	B018	177084029200	S01	06/07/2008	SEM	GL		O	24	64		
	940	2981		160	52	155		127	43.6					N
SM128	00105	G02587	B018	177084029200	S01	12/08/2008	SEM	GL		O	24	64		
	930	0		160	114	0		167	43.6					N
SM128	00105	G02587	B018	177084029200	S01	06/01/2009	SEM	GL		O	24	64		
	940	2156		160	64	138		154	43.4					N
SM128	00105	G02587	B018	177084029200	S01	12/25/2009	SEM	GL		O	24	64		
		2121		150	33	70		105	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B018	177084029200	S01	07/17/2010	SEM	GL		O	24	64		
		1018		140	56	57		137	43					N
SM128	00105	G02587	B018	177084029200	S01	12/20/2010	SEM	GL		O	24	64		
		948		145	58	55		124	44					N
SM128	00105	G02587	B019	177084030600	S01	06/12/2008	SEM	FL		G	24	23		
	160	160000		130	2	320		2	0				1093	N
SM128	00105	G02587	B019	177084030600	S01	06/24/2009	SEM	FL		G	24	23		
	270	9999999		245	0	770		0					1010	N
SM128	00105	G02587	B019	177084030600	S01	12/11/2009	SEM	GL		G	24	48		
	370	9999999		190	0	652		1					88	N
SM128	00105	G02587	B019	177084030600	S01	07/12/2010	SEM	GL		G	24	23		
	370	9999999		140	0	472		0					85	N
SM128	00105	G02587	B019	177084030600	S01	12/15/2010	SEM	GL		G	24	64		
	370	178333		120	3	535		0	43				85	N
SM128	00105	G02587	B020	177084063300	D01	06/06/2008	SEM	GL		O	24	64		
	630	553		160	123	68		5	43.3					N
SM128	00105	G02587	B020	177084063300	D01	12/09/2008	SEM	GL		O	24	64		
	550	617		160	107	66		6	43.3					N
SM128	00105	G02587	B020	177084063300	D01	06/08/2009	SEM	GL		O	24	64		
	550	537		170	95	51		6	43.3					N
SM128	00105	G02587	B020	177084063300	D01	12/26/2009	SEM	GL		O	24	40		
		1227		150	75	92		3	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B020	177084063300	D01	07/25/2010	SEM	GL		O	24	40		
		847		150	85	72		4	43					N
SM128	00105	G02587	B020	177084063300	D01	12/21/2010	SEM	GL		O	24	40		
		608		120	79	48		4	43					N
SM128	00105	G02587	B020D	177084063300	D02	06/06/2008	SEM	FL		O	24	64		
	610	1859		145	135	251		0	43.7					N
SM128	00105	G02587	B020D	177084063300	D02	12/11/2008	SEM	FL		O	24	64		
	0	36		150	138	5		0	43.7					N
SM128	00105	G02587	B020D	177084063300	D02	06/11/2009	SEM	FL		O	24	64		
	530	2274		160	106	241		1	43.7					N
SM128	00105	G02587	B020D	177084063300	D02	12/12/2009	SEM	GL		O	24	64		
		1798		140	119	214		1	44					N
SM128	00105	G02587	B020D	177084063300	D02	07/25/2010	SEM	GL		O	24	64		
		1981		140	107	212		3	44					N
SM128	00105	G02587	B020D	177084063300	D02	12/23/2010	SEM	GL		O	24	40		
		2000		160	86	172		1	43					N
SM128	00105	G02587	B021	177084078200	S01	06/10/2008	SEM	GL		O	24	64		
	1040	904		180	301	272		785	43.9					N
SM128	00105	G02587	B021	177084078200	S01	12/06/2008	SEM	GL		O	24	64		
	1040	22		160	321	7		850	43.9					N
SM128	00105	G02587	B021	177084078200	S01	06/11/2009	SEM	GL		O	24	64		
	1040	894		210	245	219		746	43.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	B021	177084078200	S01	12/13/2009	SEM	GL		O	24	64		
		932		220	251	234		790	43					N
SM128	00105	G02587	B021	177084078200	S01	07/30/2010	SEM	GL		O	24	64		
		1124		190	225	253		769	43					N
SM128	00105	G02587	B021	177084078200	S01	12/27/2010	SEM	GL		O	24	64		
		1556		220	196	305		757	43					N
SM128	00105	G02587	B024D	177084088600	D02	06/10/2008	SEM	GL		O	24	64		
	680	627		155	287	180		253	42.9					N
SM128	00105	G02587	B024D	177084088600	D02	12/03/2008	SEM	GL		O	24	64		
	0	634		160	306	194		291	43.7					N
SM128	00105	G02587	B024D	177084088600	D02	06/10/2009	SEM	GL		O	24	64		
	680	765		160	247	189		252	43.7					N
SM128	00105	G02587	B024D	177084088600	D02	12/31/2009	SEM	GL		O	24	64		
		427		150	241	103		262	44					N
SM128	00105	G02587	B024D	177084088600	D02	07/29/2010	SEM	GL		O	24	64		
		882		120	220	194		247	43					N
SM128	00105	G02587	B024D	177084088600	D02	12/24/2010	SEM	GL		O	24	6		
		399		130	183	73		217	43					N
SM128	00105	G02587	C003	177084029600	S01	06/13/2008	SEM	GL		O	24	64		
	1080	3239		309	272	881		1472	41					N
SM128	00105	G02587	C003	177084029600	S01	12/25/2008	SEM	GL		O	24	64		
	0	928		277	305	283		2056	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C003	177084029600	S01	06/20/2009	SEM	GL		O	24	64		
	0	2069		176	202	418		1488	41					N
SM128	00105	G02587	C003	177084029600	S01	12/27/2009	SEM	GL		O	24	64		
		1160		150	150	174		1385	41					N
SM128	00105	G02587	C003	177084029600	S01	07/23/2010	SEM	GL		O	24	64		
		1118		158	144	161		1394	41					N
SM128	00105	G02587	C003	177084029600	S01	12/23/2010	SEM	GL		O	24	64		
		1174		136	138	162		1391	41					N
SM128	00105	G02587	C004D	177084030000	D02	06/15/2008	SEM	GL		O	24	64		
	1088	11155		124	58	647		167	41					N
SM128	00105	G02587	C004D	177084030000	D02	12/04/2008	SEM	GL		O	24	64		
	0	1259		119	54	68		186	41					N
SM128	00105	G02587	C004D	177084030000	D02	06/22/2009	SEM	GL		O	24	64		
		882		117	51	45		194	41					N
SM128	00105	G02587	C004D	177084030000	D02	12/20/2009	SEM	GL		O	24	64		
		0		114	45	0		171	41					N
SM128	00105	G02587	C004D	177084030000	D02	07/29/2010	SEM	GL		O	24	64		
		0		109	40	0		195	41					N
SM128	00105	G02587	C004D	177084030000	D02	12/26/2010	SEM	GL		O	24	64		
		1341		114	44	59		176	41					N
SM128	00105	G02587	C005	177084030700	S02	06/15/2008	SEM	FL		O	24	64		
	1140	5044		96	45	227		41	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C005	177084030700	S02	06/29/2009	SEM	FL		O	24	64		
	0	0		92	32	0		40	41					N
SM128	00105	G02587	C005	177084030700	S02	12/15/2009	SEM	GL		O	24	64		
		0		102	14	0		19	41					N
SM128	00105	G02587	C005	177084030700	S02	07/15/2010	SEM	GL		O	24	64		
		0		115	26	0		47	41					N
SM128	00105	G02587	C005	177084030700	S02	12/18/2010	SEM	GL		O	24	64		
		231		109	26	6		35	41					N
SM128	00105	G02587	C007	177084031700	S01	06/13/2008	SEM	FL		G	24	6		
	960	9999999		444	0	95		0	0				1078	N
SM128	00105	G02587	C007	177084031700	S01	06/02/2009	SEM	FL		G	24	6		
	960	9999999		1467	0	159		4					1020	N
SM128	00105	G02587	C007	177084031700	S01	12/26/2009	SEM	GL		G	24	10		
	1400	9999999		1192	0	1555		6					87	N
SM128	00105	G02587	C007	177084031700	S01	07/15/2010	SEM	GL		G	24	10		
	1400	9999999		1047	0	1395		3					85	N
SM128	00105	G02587	C013	177084037700	D01	06/14/2008	SEM	GL		O	24	64		
	1127	28667		149	9	258		78	41					N
SM128	00105	G02587	C013	177084037700	D01	06/12/2009	SEM	GL		O	24	64		
	0	1111		124	18	20		92	41					N
SM128	00105	G02587	C013	177084037700	D01	12/15/2009	SEM	GL		O	24	64		
		0		90	10	0		72	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C013	177084037700	D01	07/26/2010	SEM	GL		O	24	64		
		0		213	7	0		59	41					N
SM128	00105	G02587	C013	177084037700	D01	12/24/2010	SEM	GL		O	24	64		
		0		105	13	0		90	41					N
SM128	00105	G02587	C014	177084038900	S01	06/11/2008	SEM	GL		O	24	64		
	960	2091		191	55	115		963	41					N
SM128	00105	G02587	C014	177084038900	S01	12/29/2008	SEM	GL		O	24	64		
	0	3865		188	52	201		1045	41					N
SM128	00105	G02587	C014	177084038900	S01	06/25/2009	SEM	GL		O	24	64		
	0	833		161	48	40		959	41					N
SM128	00105	G02587	C014	177084038900	S01	12/20/2009	SEM	GL		O	24	64		
		2119		160	42	89		920	41					N
SM128	00105	G02587	C014	177084038900	S01	07/20/2010	SEM	GL		O	24	64		
		0		188	43	0		959	41					N
SM128	00105	G02587	C014	177084038900	S01	12/27/2010	SEM	GL		O	24	64		
		1600		196	40	64		973	41					N
SM128	00105	G02587	C015A	177084039300	S03	06/16/2008	SEM	GL		O	24	64		
	960	17143		108	21	360		34	41					N
SM128	00105	G02587	C015A	177084039300	S03	06/27/2009	SEM	GL		O	24	64		
	0	30077		99	13	391		48	41					N
SM128	00105	G02587	C015A	177084039300	S03	12/15/2009	SEM	GL		O	24	64		
		21733		108	15	326		34	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C015A	177084039300	S03	07/14/2010	SEM	GL		O	24	64		
		22550		114	20	451		27	41					N
SM128	00105	G02587	C015A	177084039300	S03	12/24/2010	SEM	GL		O	24	64		
		25500		112	18	459		33	41					N
SM128	00105	G02587	C016	177084062000	D01	06/26/2009	SEM	GL		O	24	64		
		6617		120	47	311		85	41					N
SM128	00105	G02587	C016	177084062000	D01	12/17/2009	SEM	GL		O	24	64		
		0		120	54	0		67	41					N
SM128	00105	G02587	C016	177084062000	D01	07/31/2010	SEM	GL		O	24	64		
		0		118	55	0		55	41					N
SM128	00105	G02587	C016	177084062000	D01	12/26/2010	SEM	GL		O	24	64		
		1176		134	51	60		67	41					N
SM128	00105	G02587	C016D	177084062000	D02	06/12/2008	SEM	GL		O	24	64		
	960	631		158	65	41		69	41					N
SM128	00105	G02587	C016D	177084062000	D02	03/11/2009	SEM	GL		O	24	64		
	0	9357		121	42	393		87	41					N
SM128	00105	G02587	C017A	177084062600	S02	06/14/2008	SEM	GL		O	24	64		
	2070	3726		195	73	272		407	41					N
SM128	00105	G02587	C017A	177084062600	S02	12/29/2008	SEM	GL		O	24	64		
	0	1375		221	80	110		517	41					N
SM128	00105	G02587	C017A	177084062600	S02	06/28/2009	SEM	GL		O	24	64		
	0	1682		195	66	111		401	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C017A	177084062600	S02	12/18/2009	SEM	GL		O	24	64		
		0		153	59	0		391	41					N
SM128	00105	G02587	C017A	177084062600	S02	07/27/2010	SEM	GL		O	24	64		
		0		187	56	0		377	41					N
SM128	00105	G02587	C017A	177084062600	S02	12/25/2010	SEM	GL		O	24	64		
		1769		164	52	92		366	41					N
SM128	00105	G02587	C018D	177084062900	D02	06/15/2008	SEM	GL		O	24	64		
	1010	33000		93	11	363		65	40					N
SM128	00105	G02587	C018D	177084062900	D02	06/12/2009	SEM	GL		O	24	64		
	0	2722		97	18	49		87	40					N
SM128	00105	G02587	C018D	177084062900	D02	12/19/2009	SEM	GL		O	24	64		
		16750		112	8	134		72	41					N
SM128	00105	G02587	C018D	177084062900	D02	07/16/2010	SEM	GL		O	24	64		
		0		104	10	0		67	41					N
SM128	00105	G02587	C018D	177084062900	D02	12/25/2010	SEM	GL		O	24	64		
		4286		103	7	30		70	41					N
SM128	00105	G02587	C019	177084088000	D01	06/12/2008	SEM	FL		O	24	64		
	1088	4026		306	352	1417		343	40					N
SM128	00105	G02587	C019	177084088000	D01	12/27/2008	SEM	FL		O	24	64		
	0	3037		132	436	1324		531	41					N
SM128	00105	G02587	C019	177084088000	D01	06/28/2009	SEM	FL		O	24	64		
	0	5248		140	303	1590		430	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C019	177084088000	D01	12/28/2009	SEM	GL		O	24	64		
		5954		135	240	1429		445	41					N
SM128	00105	G02587	C019	177084088000	D01	07/31/2010	SEM	GL		O	24	64		
		6517		131	180	1173		415	41					N
SM128	00105	G02587	C019	177084088000	D01	12/31/2010	SEM	GL		O	24	64		
		5480		120	223	1222		430	41					N
SM128	00105	G02587	C019D	177084088000	D02	06/12/2008	SEM	FL		O	24	64		
	1740	378		153	645	244		163	41					N
SM128	00105	G02587	C019D	177084088000	D02	12/27/2008	SEM	FL		O	24	64		
	0	196		102	607	119		180	41					N
SM128	00105	G02587	C019D	177084088000	D02	06/28/2009	SEM	FL		O	24	64		
	0	376		94	617	232		218	41					N
SM128	00105	G02587	C019D	177084088000	D02	12/29/2009	SEM	GL		O	24	64		
		378		92	585	221		231	41					N
SM128	00105	G02587	C019D	177084088000	D02	07/21/2010	SEM	GL		O	24	64		
		632		103	481	304		245	41					N
SM128	00105	G02587	C019D	177084088000	D02	12/22/2010	SEM	GL		O	24	64		
		177		95	277	49		200	41					N
SM128	00105	G02587	C020	177084088100	D01	06/13/2008	SEM	GL		O	24	64		
	960	9582		261	153	1466		1098	41					N
SM128	00105	G02587	C020	177084088100	D01	06/27/2009	SEM	GL		O	24	64		
	960	4239		272	88	373		1214	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C020	177084088100	D01	12/30/2009	SEM	GL		O	24	64		
		3297		254	128	422		1401	41				N	
SM128	00105	G02587	C020	177084088100	D01	07/28/2010	SEM	GL		O	24	64		
		4114		316	167	687		1697	41				N	
SM128	00105	G02587	C020	177084088100	D01	12/23/2010	SEM	GL		O	24	64		
		3710		289	131	486		1418	41				N	
SM128	00105	G02587	C020D	177084088100	D02	06/16/2008	SEM	FL		O	24	64		
	2070	500		100	40	20		434	41				N	
SM128	00105	G02587	C020D	177084088100	D02	06/04/2009	SEM	FL		O	24	64		
	0	0		91	10	0		270	41				N	
SM128	00105	G02587	C021	177084088201	D01	06/14/2008	SEM	GL		O	24	64		
	1142	4814		149	59	284		119	41				N	
SM128	00105	G02587	C021	177084088201	D01	06/24/2009	SEM	GL		O	24	64		
	0	77		179	65	5		119	41				N	
SM128	00105	G02587	C021	177084088201	D01	12/22/2009	SEM	GL		O	24	64		
		2292		144	48	110		111	41				N	
SM128	00105	G02587	C021	177084088201	D01	07/13/2010	SEM	GL		O	24	64		
		2022		148	45	91		103	41				N	
SM128	00105	G02587	C021	177084088201	D01	12/28/2010	SEM	GL		O	24	64		
		5114		142	44	225		106	41				N	
SM128	00105	G02587	C021D	177084088201	D02	06/14/2008	SEM	GL		O	24	64		
	1430	3268		208	71	232		625	42				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02587	C021D	177084088201	D02	12/30/2008	SEM	GL		O	24	64		
	0	250		235	48	12		621	41					N
SM128	00105	G02587	C021D	177084088201	D02	06/25/2009	SEM	GL		O	24	64		
	0	809		191	47	38		552	41					N
SM128	00105	G02587	C021D	177084088201	D02	12/21/2009	SEM	GL		O	24	64		
		0		176	33	0		495	41					N
SM128	00105	G02587	C021D	177084088201	D02	07/12/2010	SEM	GL		O	24	64		
		0		194	29	0		386	41					N
SM128	00105	G02587	C021D	177084088201	D02	12/28/2010	SEM	GL		O	24	6		
		0		129	27	0		487	41					N
SM137	02851	G02588	C007	177084091900	S01	06/22/2008	POT	GL		G	24	64		
	780	16238	91.73	120	42	682		466	40.6	.6				N
SM137	02851	G02588	C007	177084091900	S01	06/22/2008	SEM	GL		G	24	64		
	780	16238		120	42	682		466	40.6				811	N
SM137	02851	G02588	C007	177084091900	S01	06/26/2009	SEM	GL		G	24	64		
	700	9146		90	48	439		290	40.6				1129	N
SM137	02851	G02588	C007	177084091900	S01	12/28/2009	SEM	GL		G	24	64		
	780	5926		100	27	160		216	40.4				1165	N
SM137	02851	G02588	C007	177084091900	S01	06/26/2010	SEM	GL		G	24	64		
	700	9146		100	48	439		290	40.6				990	N
SM137	02851	G02589	A001D	177084007700	D02	06/28/2008	SEM	GL		O	24	64		
	850	805		55	82	66		115	35.3				839	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	02851	G02589	A001D	177084007700	D02	06/29/2009	SEM	GL		O	24	64		
	750	2143		60	56	120		172	33.6				725	N
SM137	02851	G02589	A001D	177084007700	D02	12/08/2009	SEM	GL		O	24	64		
	900	1711		80	76	130		90	33.5				833	N
SM137	02851	G02589	A001D	177084007700	D02	06/28/2010	SEM	GL		O	24	64		
	1100	1171		90	70	82		110	33.8				820	N
SM137	02851	G02589	A005	177084024100	D03	06/26/2008	SEM	FL		G	24	64		
	1400	9999999		60	0	35		0					802	N
SM137	02851	G02589	A005	177084024100	D03	06/25/2009	SEM	FL		G	24	64		
	1550	9999999		60	0	41		0					800	N
SM137	02851	G02589	A005	177084024100	D03	12/24/2009	SEM	FL		G	24	64		
	1400	9999999		95	0	49		0					820	N
SM137	02851	G02589	A005	177084024100	D03	06/27/2010	SEM	FL		G	24	64		
	1550	9999999		75	0	47		0					803	N
SM137	02851	G02589	A018	177084072800	D03	06/30/2008	SEM	FL		O	24	64		
	1400	891		55	101	90		236	36				807	N
SM137	02851	G02589	A018	177084072800	D03	06/27/2009	SEM	GL		O	24	64		
	1150	686		60	140	96		255	36.5				725	N
SM137	02851	G02589	A018	177084072800	D03	12/16/2009	SEM	GL		O	24	64		
	1200	1136		90	110	125		250	36.6				1056	N
SM137	02851	G02589	A018	177084072800	D03	06/26/2010	SEM	GL		O	24	64		
	1000	886		90	70	62		246	36.6				854	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	02851	G02589	A018D	177084072800	D02	06/30/2008	SEM	FL		O	24	64		
	1400	523		88	151	79		31	37.3				807	N
SM137	02851	G02589	A018D	177084072800	D02	06/29/2009	SEM	FL		O	24	64		
	1100	632		60	136	86		13	35.2				725	N
SM137	02851	G02589	A018D	177084072800	D02	12/14/2009	SEM	FL		O	24	64		
	1100	653		70	121	79		21	35.8				725	N
SM137	02851	G02589	A018D	177084072800	D02	06/25/2010	SEM	FL		O	24	64		
	1000	606		90	104	63		25	35.8				796	N
SM137	02851	G02592	C001	177084088901	S01	06/23/2008	SEM	GL		G	24	64		
	820	9999999		50	0	515		0					802	N
SM137	02851	G02592	C002	177084089100	S02	06/28/2008	SEM	GL		O	24	27		
	910	472		350	144	68		165	36				834	N
SM137	02851	G02592	C002	177084089100	S02	06/26/2009	SEM	GL		O	24	27		
	1150	1750		260	156	273		348	36.5				1129	N
SM137	02851	G02592	C002	177084089100	S02	12/25/2009	SEM	GL		O	24	27		
	960	403		200	62	25		624	39.7				1127	N
SM137	02851	G02592	C002	177084089100	S02	06/24/2010	SEM	GL		O	24	27		
	1060	2615		200	39	102		329	37.7				1116	N
SM137	02851	G02592	C004	177084090300	S01	06/21/2008	SEM	GL		O	24	64		
	940	1356		100	87	118		446	39.5				810	N
SM137	02851	G02592	C004	177084090300	S01	06/25/2009	SEM	GL		O	24	64		
	1020	1411		100	90	127		450	39.5				1129	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	02851	G02592	C004	177084090300	S01	12/28/2009	SEM	GL		O	24	64		
	700	1000		80	44	44		330	39.3				1165	N
SM137	02851	G02592	C004	177084090300	S01	06/23/2010	SEM	GL		O	24	64		
	1150	1947		100	19	37		259	39.7				1099	N
SM243	01482	G02596	A007	177074025101	S01	11/08/2008	SEM	FL		G	24	7		
	2750	9999999		1400	0	187		0					930	N
SM243	01482	G02596	A007	177074025101	S01	05/08/2009	SEM	FL		G	24	7		
	2850	100000		1650	2	200		6	43.6				940	N
SM243	01482	G02596	A009	177074031801	S01	11/09/2008	SEM	FL		G	24	6		
	1700	9999999		1200	0	202		1					944	N
SM243	01482	G02596	A009	177074031801	S01	05/21/2009	SEM	FL		G	24	6		
	2700	107333		1300	3	322		8	43.6				960	N
SM269	00105	G02600	C006	177074015800	S05	11/11/2009	POT	FL		O	24	20		
		6820	16.44	655	183	1248		36	38	.595				N
SM269	00105	G02600	C006	177074015800	S05	07/27/2010	SEM	FL		O	24	20		
		34238		341	21	719		0	36					N
SM269	00105	G02600	C006	177074015800	S05	12/30/2010	SEM	FL		O	24	24		
		22680		224	25	567		1	36					N
SM269	00105	G02600	C008	177074017701	S01	06/20/2008	SEM	GL		O	24	64		
		6442		210	43	277		128	35					N
SM269	00105	G02600	C008	177074017701	S01	12/02/2008	SEM	GL		O	24	64		
		9704		245	27	262		18	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C008	177074017701	S01	05/29/2009	SEM	GL		O	24	64		
		2800		220	10	28		3	36					N
SM269	00105	G02600	C010	177074020701	S01	06/12/2008	SEM	GL		O	24	64		
		2500		195	24	60		8	39					N
SM269	00105	G02600	C010	177074020701	S01	11/22/2008	SEM	GL		O	24	64		
		2915		250	47	137		20	39					N
SM269	00105	G02600	C010	177074020701	S01	05/29/2009	SEM	GL		O	24	64		
		696		201	23	16		16	39					N
SM269	00105	G02600	C010	177074020701	S01	12/26/2009	SEM	GL		O	24	64		
		1880		217	50	94		1	40					N
SM269	00105	G02600	C010	177074020701	S01	07/31/2010	SEM	GL		O	24	64		
		900		197	90	81		28	37					N
SM269	00105	G02600	C010	177074020701	S01	12/25/2010	SEM	GL		O	24	64		
		682		203	85	58		1	37					N
SM269	00105	G02600	C011	177074022401	S01	12/24/2008	SEM	FL		G	24	64		
	1100	9999999		200	0	307		607					186	N
SM269	00105	G02600	C014	177074026901	S01	06/25/2008	SEM	GL		O	24	64		
		2030		212	132	268		395	31					N
SM269	00105	G02600	C014	177074026901	S01	12/31/2008	SEM	GL		O	24	64		
		1823		220	113	206		460	34					N
SM269	00105	G02600	C014	177074026901	S01	05/29/2009	SEM	GL		O	24	64		
		1700		989	90	153		375	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C014	177074026901	S01	12/26/2009	SEM	GL		O	24	64		
		1314		156	156	205		365	34					N
SM269	00105	G02600	C014	177074026901	S01	07/29/2010	SEM	GL		O	24	64		
		1818		210	137	249		419	34					N
SM269	00105	G02600	C014	177074026901	S01	12/25/2010	SEM	GL		O	24	64		
		1617		185	133	215		399	34					N
SM269	00105	G02600	C015	177074028300	S07	06/01/2008	SEM	GL		O	24	64		
		1438		190	32	46		327	35					N
SM269	00105	G02600	C015	177074028300	S07	12/31/2008	SEM	GL		O	24	64		
		382		226	34	13		753	35					N
SM269	00105	G02600	C015	177074028300	S07	05/29/2009	SEM	GL		O	24	64		
		1095		200	63	69		842	35					N
SM269	00105	G02600	C015	177074028300	S07	12/27/2009	SEM	GL		O	24	64		
		398		229	93	37		834	35					N
SM269	00105	G02600	C015	177074028300	S07	07/22/2010	SEM	GL		O	24	64		
		3243		182	37	120		728	35					N
SM269	00105	G02600	C015	177074028300	S08	11/06/2010	POT	GL		O	24	64		
		598	3.04	393	351	210		11	34	.595				N
SM269	00105	G02600	C015	177074028300	S08	12/30/2010	SEM	GL		O	24	24		
		1747		246	83	145		3	34					N
SM269	00105	G02600	C016	177074029600	S02	12/02/2008	SEM	GL		G	24	64		
	1000	2766		260	107	296		867	36				252	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C016	177074029600	S02	12/13/2009	SEM	GL		G	24	64		
	1080	1088		265	80	87		1227	38				200	N
SM269	00105	G02600	C016	177074029600	S02	07/05/2010	SEM	GL		G	24	64		
	1100	1162		235	74	86		987	39				225	N
SM269	00105	G02600	C016	177074029600	S02	12/31/2010	SEM	GL		G	24	64		
	1075	1413		225	75	106		1425	39				181	N
SM269	00105	G02600	C023	177074036802	S01	06/23/2008	SEM	GL		O	24	64		
		1474		196	321	473		61	39					N
SM269	00105	G02600	C023	177074036802	S01	12/24/2008	SEM	GL		O	24	64		
		791		240	363	287		78	39					N
SM269	00105	G02600	C023	177074036802	S01	05/29/2009	SEM	GL		O	24	64		
		912		199	285	260		73	36					N
SM269	00105	G02600	C023	177074036802	S01	12/27/2009	SEM	GL		O	24	64		
		1210		210	205	248		70	40					N
SM269	00105	G02600	C023	177074036802	S01	07/27/2010	SEM	GL		O	24	64		
		393		184	300	118		67	40					N
SM269	00105	G02600	C023	177074036802	S01	12/23/2010	SEM	GL		O	24	64		
		691		178	288	199		95	40					N
SM269	00105	G02600	C024	177074037300	S03	06/01/2008	SEM	GL		G	24	64		
	989	9999999		155	0	340		0					155	N
SM269	00105	G02600	C024	177074037300	S04	08/18/2010	POT	FL		G	24	9		
	2430	60526	5	2119	19	1150		1	53	.594				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C024	177074037300	S04	12/24/2010	SEM	FL		G	24	8		
	1900	90000		1623	12	1080		0	53				1091	N
SM269	00105	G02600	C025	177074083500	S03	06/09/2008	SEM	FL		G	24	15		
	650	9999999		237	0	201		0					240	N
SM269	00105	G02600	C025	177074083500	S03	12/31/2008	SEM	FL		G	24	15		
	1000	9999999		355	0	295		0					200	N
SM269	00105	G02600	C025	177074083500	S03	05/29/2009	SEM	FL		G	24	15		
	1057	9999999		635	0	468		0					190	N
SM269	00105	G02600	C025	177074083500	S03	12/27/2009	SEM	FL		G	24	14		
	830	9999999		565	0	784		0					200	N
SM269	00105	G02600	C025	177074083500	S04	09/29/2010	POT	FL		G	24	10		
	1575	146375	46.67	1268	8	1171		7	52		.595			N
SM269	00105	G02600	C025	177074083500	S04	12/20/2010	SEM	FL		G	24	13		
	1500	295667		1119	3	887		0	52				176	N
SM269	00105	G02600	C026	177074083700	S03	03/24/2011	POT	FL		O	24	12		
		528	.96	1410	822	434		8	36.4		.595			N
SM269	00105	G02600	C028	177074089402	S01	11/10/2008	POT	FL		O	24	20		
		778	3.02	2222	1445	1124		45	30		.595			N
SM269	00105	G02600	C028	177074089402	S01	12/31/2008	SEM	FL		O	24	24		
		753		1257	891	671		459	30					N
SM269	00105	G02600	C028	177074089402	S01	06/24/2009	SEM	GL		O	24	40		
		1276		385	261	333		1044	19					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C028	177074089402	S01	12/27/2009	SEM	GL		O	24	50		
		1332		305	386	514		1157	30					N
SM269	00105	G02600	C028	177074089402	S01	07/31/2010	SEM	GL		O	24	54		
		1445		268	364	526		1134	37					N
SM269	00105	G02600	C028	177074089402	S01	12/22/2010	SEM	GL		O	24	64		
		1351		263	308	416		1030	37					N
SM269	00105	G02600	E005	177074029300	S02	12/12/2008	SEM	GL		O	24	64		
		535		220	301	161		11	34					N
SM269	00105	G02600	E005	177074029300	S02	06/28/2009	SEM	GL		O	24	64		
		3393		205	244	828		46	32					N
SM269	00105	G02600	E005	177074029300	S02	12/27/2009	SEM	GL		O	24	64		
		2304		185	115	265		130	32					N
SM269	00105	G02600	E005	177074029300	S02	07/27/2010	SEM	GL		O	24	52		
		725		202	142	103		25	32					N
SM269	00105	G02600	E005	177074029300	S02	12/21/2010	SEM	GL		O	24	64		
		354		197	198	70		16	32					N
SM269	00105	G02600	I001	177074082601	S02	06/07/2008	SEM	GL		O	24	128		
		5699		210	103	587		1803	35					N
SM269	00105	G02600	I001	177074082601	S02	12/31/2008	SEM	GL		O	24	128		
		3345		329	84	281		1580	35					N
SM269	00105	G02600	I001	177074082601	S02	06/07/2009	SEM	GL		O	24	128		
		1094		255	233	255		2060	35					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	I001	177074082601	S02	12/26/2009	SEM	GL		O	24	128		
		3112		350	152	473		1429	35					N
SM269	00105	G02600	I001	177074082601	S02	07/27/2010	SEM	GL		O	24	64		
		2906		324	160	465		1522	35					N
SM269	00105	G02600	I001	177074082601	S02	12/31/2010	SEM	GL		O	24	128		
		2676		303	102	273		1594	35					N
SM269	00105	G02600	I002	177074082701	S03	06/23/2008	POT	GL		O	24	20		
		5068	0	196	354	1794		0	39		.595			N
SM269	00105	G02600	I002	177074082701	S03	05/29/2009	SEM	GL		O	24	64		
		0		216	5	0		82	41					N
SM269	00105	G02600	I003	177074082800	S01	06/26/2008	SEM	GL		O	24	128		
		2253		247	154	347		1388	39					N
SM269	00105	G02600	I003	177074082800	S01	12/02/2008	SEM	GL		O	24	128		
		922		247	116	107		1044	39					N
SM269	00105	G02600	I003	177074082800	S01	06/07/2009	SEM	GL		O	24	128		
		2660		240	50	133		815	30					N
SM269	00105	G02600	I003	177074082800	S01	12/27/2009	SEM	GL		O	24	128		
		0		273	49	0		1544	40					N
SM269	00105	G02600	I003	177074082800	S01	07/06/2010	SEM	GL		O	24	128		
		1164		341	55	64		1056	40					N
SM269	00105	G02600	I003	177074082800	S01	12/31/2010	SEM	GL		O	24	128		
		9559		210	34	325		1659	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI057	03056	G02601	001	177094020900	S02	05/25/2008	SEM	FL			31			
	1150	557600	98.11	810	5	2788		260	50.4					
EI057	03056	G02601	001	177094020900	S02	05/29/2010	SEM	FL			19			
	1200	9999999	99	320	0	300		1						
EI057	03056	G02601	003	177094022400	S04	05/28/2008	SEM	FL			30			
	3100	118400	99	890	5	592		1881	50.4					
EI057	03056	G02601	003	177094022400	S04	08/17/2008	SEM	FL			27			
	2300	62000	99	750	5	310		1588	52.4					
EI057	03056	G02601	003	177094022400	S04	11/14/2009	SEM	FL			27			
	4300	70429	98.59	2100	7	493		489	50.4					
EI057	03056	G02601	003	177094022400	S04	06/02/2010	SEM	FL			21			
	3200	59429	99	750	7	416		1615	50.4					
EI057	03056	G02601	003	177094022400	S04	11/04/2010	SEM	FL			25			
	2600	9999999	99	800	0	470		2112						
EI057	01834	G02601	014	177094126602	D05	09/08/2008	SEM	FL			16			
	3500	197000	87.8	2900	5	985		36						
EI057	01834	G02601	014	177094126602	D04	09/09/2008	SEM	FL			30			
	2750	9999999	0	900	0	85		0						
EI057	01834	G02601	014	177094126602	D05	12/12/2009	SEM	FL			18			
	3750	0	0	3550	2411	0		0	0					
EI057	01834	G02601	014	177094126602	D04	12/13/2009	SEM	FL			20			
	1250	4143	0	1250	35	145		0	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI057	01834	G02601	014	177094126602	D05	02/16/2010	SEM	FL			12			
	3900	107550	81.82	2450	20	2151		90	50					
EI057	01834	G02601	014	177094126602	D04	08/08/2010	SEM	FL			20			
	2400	147600	98.63	1900	10	1476		718	50					
EI057	01834	G02601	014	177094126602	D05	10/18/2010	SEM	FL			16			
	3400	141400	94.21	2700	15	2121		244	50					
EI057	03056	G02601	016	177094148400	S02	09/20/2010	POT	FL		G	24	22		
	2800	155500	99.78	628	2	311		928	46.2	.61				N
EI057	03056	G02601	016	177094148400	S03	03/15/2011	POT	FL		G	24	29		
	2500	213000	99.79	385	2	426		936	45	.62				N
EI057	03056	G02601	016	177094148400	S04	08/01/2011	POT	FL		G	24	14		
	3477	132111	0	3251	27	3567		0	45.4	.6				N
EI057	01834	G02601	H001	177094127901	S02	09/08/2008	SEM	FL				16		
	2750	127000	87.8	1200	5	635		36						
EI057	01834	G02601	H001	177094127901	S02	12/15/2009	SEM	FL				15		
	3750	9999999	99	2100	0	1276		303	0					
EI057	01834	G02601	H001	177094127901	S02	02/06/2010	SEM	FL				15		
	3750	108200	84.73	2710	20	2164		111	50					
EI057	01834	G02601	H001	177094127901	S02	10/18/2010	SEM	FL				16		
	2500	160286	98.55	1150	7	1122		477	50					
EI057	01834	G02601	H001	177094127901	S04	06/30/2011	POT	FL		G	11	13		
	3925	69246	0	3800	57	3947		0	50.4	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02613	B004	177104056502	S01	06/05/2010	POT	FL		G	17	36		
	1500	335667	0	270	3	1007		0	60.8	.6				N
EI330	02628	G02613	B004	177104056502	S01	06/05/2010	SEM	FL		G	24	36		
	1500	335667		270	3	1007		0	60.8				1095	N
EI330	02628	G02613	B004	177104056502	S01	11/22/2010	SEM	FL		G	24	36		
	1500	9999999		180	0	798		0	0				1095	N
ST036	00078	G02624	002	177154117403	S01	08/09/2008	POT	FL		G	24	27		
	9402	31879	2.17	7953	495	15780		11	40.9	.65				N
ST036	00078	G02624	002	177154117403	S01	12/27/2008	SEM	FL		G	24	23		
	9402	29654		7087	382	11328		9	36.8				1113	N
ST036	00078	G02624	002	177154117403	S01	06/26/2009	SEM	FL		G	24	14		
	8010	32773		4238	299	9799		14	42.4				1129	N
ST036	00078	G02624	002	177154117403	S01	12/23/2009	SEM	FL		G	24	29		
	9402	9999999		5685	0	72		0					1119	N
ST036	00078	G02624	002	177154117403	S01	06/24/2010	SEM	FL		G	24	28		
	7159	36439		4097	383	13956		22	42.8				1124	N
ST036	00078	G02624	002	177154117403	S01	12/13/2010	SEM	FL		G	24	28		
	6448	41034		3191	321	13172		39	42.8				1110	N
ST036	00078	G02624	002	177154117403	S01	06/18/2011	SEM	FL		G	24	14		
	5020	48473		2903	258	12506		35	42.8				1146	N
ST036	00078	G02624	B006	177154023701	S01	12/19/2008	SEM	GL		O	24	79		
	1391	4704		160	71	334		811	33.6				154	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	00078	G02624	B006	177154023701	S01	06/28/2009	SEM	GL		0	24	79		
	1391	1310		130	71	93		639	33.6			102	N	
ST036	00078	G02624	B006	177154023701	S01	12/28/2009	SEM	GL		0	24	79		
	1121	1603		149	68	109		784	33.6			137	N	
ST036	00078	G02624	B006	177154023701	S01	06/18/2010	SEM	GL		0	24	79		
	980	2286		150	49	112		773	33.5			126	N	
ST036	00078	G02624	B006	177154023701	S01	12/04/2010	SEM	GL		0	24	79		
	980	1392		149	74	103		748	33.5			136	N	
ST036	00078	G02624	B006	177154023701	S01	06/01/2011	SEM	GL		0	24	79		
	980	1039		160	76	79		680	33.5			143	N	
ST036	00078	G02624	B009	177154028901	S03	06/26/2008	SEM	FL		0	24	79		
	1829	1015		164	201	204		27	35.8			125	N	
ST036	00078	G02624	B009	177154028901	S03	12/27/2008	SEM	GL		0	24	96		
	1993	1720		158	329	566		37	33.5			146	N	
ST036	00078	G02624	B009	177154028901	S03	06/27/2009	SEM	GL		0	24	96		
	1780	1299		159	174	226		26	33.5			131	N	
ST036	00078	G02624	B009	177154028901	S03	12/28/2009	SEM	GL		0	24	96		
	1780	1371		163	197	270		43	31.2			149	N	
ST036	00078	G02624	B009	177154028901	S03	06/21/2010	SEM	GL		0	24	96		
	1699	1328		162	177	235		27	31.7			123	N	
ST036	00078	G02624	B009	177154028901	S03	12/03/2010	SEM	GL		0	24	96		
	1824	1198		152	131	157		61	31.7			121	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	00078	G02624	B009	177154028901	S03	06/06/2011	SEM	GL		O	24	96		
	1824	1061		145	131	139		44	31.7				137	N
ST036	00078	G02624	B021	177154102000	S02	06/26/2008	SEM	FL		G	24	79		
	1435	9999999		281	0	3364		4					246	N
ST036	00078	G02624	B021	177154102000	S02	12/17/2008	SEM	FL		G	24	79		
	1435	9999999		210	0	3240		102					190	N
ST036	00078	G02624	B021	177154102000	S02	06/29/2009	SEM	FL		G	24	79		
	1435	9999999		189	0	2776		106					157	N
ST036	00078	G02624	B021	177154102000	S02	12/29/2009	SEM	FL		G	24	79		
	1435	9999999		175	0	1844		112					159	N
ST036	00078	G02624	B021	177154102000	S02	06/22/2010	SEM	FL		G	24	79		
	1435	9999999		143	0	1788		114					121	N
ST036	00078	G02624	B021	177154102000	S02	12/10/2010	SEM	GL		G	24	79		
	1281	9999999		159	0	1446		108					147	N
ST036	00078	G02624	B021	177154102000	S02	06/07/2011	SEM	GL		G	24	79		
	1281	9999999		189	0	1660		88					178	N
ST037	00078	G02625	A001	177154008601	S02	04/24/2008	POT	FL		G	24	24		
	4892	22154	1.13	4713	351	7776		4	47.9	.65				N
ST037	00078	G02625	A001	177154008601	S02	06/26/2008	SEM	FL		G	24	24		
	4632	4578		3956	422	1932		112	47.9				1068	N
ST037	00078	G02625	A001	177154008601	S02	12/30/2008	SEM	FL		G	24	26		
	4421	1908		1646	563	1074		1603	30.2				955	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A001	177154008601	S02	05/29/2009	SEM	FL		G	24	36		
	4421	2917		1345	362	1056		2050	30.2				1117	N
ST037	00078	G02625	A001	177154008601	S02	12/02/2009	SEM	FL		G	24	34		
	4421	2989		958	281	840		2527	30.2				191	N
ST037	00078	G02625	A001	177154008601	S02	06/02/2010	SEM	FL		G	24	38		
	4421	3283		676	307	1008		2765	30.2				211	N
ST037	00078	G02625	A001	177154008601	S02	12/05/2010	SEM	FL		G	24	38		
	1801	2351		568	291	684		2943	30.2				236	N
ST037	00078	G02625	A001	177154008601	S02	06/24/2011	SEM	FL		G	24	38		
	101	4403		517	139	612		2645	30.3				259	N
ST037	00078	G02625	A002	177154011101	S03	06/07/2008	SEM	GL		O	24	93		
	1016	1661		168	62	103		1176	34.7				157	N
ST037	00078	G02625	A002	177154011101	S03	12/30/2008	SEM	GL		O	24	93		
	1016	1119		185	67	75		1043	34.7				181	N
ST037	00078	G02625	A002	177154011101	S03	06/04/2009	SEM	GL		O	24	93		
	1061	1030		159	66	68		1026	34.7				158	N
ST037	00078	G02625	A002	177154011101	S03	12/03/2009	SEM	GL		O	24	93		
	1061	1128		162	86	97		1342	34.7				157	N
ST037	00078	G02625	A002	177154011101	S03	06/04/2010	SEM	GL		O	24	93		
	820	1769		185	65	115		1231	34.7				170	N
ST037	00078	G02625	A002	177154011101	S03	12/06/2010	SEM	GL		O	24	93		
	915	560		190	116	65		1168	34.7				177	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A002	177154011101	S03	06/02/2011	SEM	GL		O	24	93		
	915	1556		202	63	98		837	34.7				191	N
ST037	00078	G02625	A004	177154014002	S01	06/21/2010	POT	FL		G	24	51		
	3198	45775	3.21	2855	151	6912		5	52	.65				N
ST037	00078	G02625	A004	177154014002	S01	12/11/2010	SEM	FL		G	24	42		
	3490	1777		2125	547	972		23	31.6				1082	N
ST037	00078	G02625	A004	177154014002	S01	06/25/2011	SEM	FL		G	24	48		
	3490	634		1287	767	486		49	31.6				1095	N
ST037	00078	G02625	A006	177154014601	S02	06/27/2008	SEM	FL		O	24	26		
	3873	1244		2340	632	786		298	25.6				1097	N
ST037	00078	G02625	A006	177154014601	S02	07/08/2008	POT	FL		O	24	26		
		1622	55.98	1976	370	600		470	21.4	.65				N
ST037	00078	G02625	A006	177154014601	S02	12/25/2008	SEM	FL		O	24	26		
	4623	1279		173	197	252		505	21.5				162	N
ST037	00078	G02625	A006	177154014601	S02	06/09/2009	SEM	GL		O	24	96		
	4623	1419		146	62	88		280	21.5				139	N
ST037	00078	G02625	A006	177154014601	S03	12/28/2009	SEM	FL		G	24	22		
	5660	17849		5553	238	4248		2	42.9				1072	N
ST037	00078	G02625	A006	177154014601	S03	01/11/2010	POT	FL		G	24	10		
	5660	19131	1	5441	297	5682		3	43.1	.65				N
ST037	00078	G02625	A006	177154014601	S03	06/26/2010	SEM	FL		G	24	20		
	4209	3188		2920	352	1122		626	42.9				1115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A006	177154014601	S03	12/12/2010	SEM	FL		G	24	20		
	3746	1581		2180	277	438		588	42.9				1096	N
ST037	00078	G02625	A006	177154014601	S03	06/28/2011	SEM	FL		G	24	22		
	3746	1594		1733	286	456		956	21.6				1085	N
ST037	00078	G02625	A008	177154018601	S01	06/03/2008	SEM	GL		O	24	64		
	828	754		152	122	92		386	30.8				146	N
ST037	00078	G02625	A008	177154018601	S01	12/26/2008	SEM	GL		O	24	64		
	1002	739		174	176	130		454	30.8				172	N
ST037	00078	G02625	A008	177154018601	S01	06/05/2009	SEM	GL		O	24	93		
	1002	259		167	170	44		604	30.8				156	N
ST037	00078	G02625	A008	177154018601	S01	12/04/2009	SEM	GL		O	24	93		
	1002	1094		160	138	151		554	30.8				149	N
ST037	00078	G02625	A008	177154018601	S01	06/26/2010	SEM	GL		O	24	93		
	1027	1208		165	72	87		354	30.8				162	N
ST037	00078	G02625	A008	177154018601	S01	12/06/2010	SEM	GL		O	24	93		
	577	994		194	180	179		822	31.1				184	N
ST037	00078	G02625	A008	177154018601	S01	06/04/2011	SEM	GL		O	24	93		
	577	1057		199	157	166		767	39.4				189	N
ST037	00078	G02625	A010	177154017403	S01	06/09/2008	SEM	FL		O	24	20		
	1870	889		608	189	168		487	28.7				139	N
ST037	00078	G02625	A010	177154017403	S01	12/25/2008	SEM	FL		O	24	20		
	2167	1060		807	232	246		596	28.7				165	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A010	177154017403	S01	06/08/2009	SEM	FL		0	24	20		
	2167	974		561	191	186		469	28.7				147	N
ST037	00078	G02625	A010	177154017403	S01	12/05/2009	SEM	FL		0	24	20		
	2094	725		525	207	150		460	28.7				136	N
ST037	00078	G02625	A011	177154097600	S01	06/10/2008	SEM	GL		0	24	72		
	848	916		195	237	217		1155	34.5				164	N
ST037	00078	G02625	A011	177154097600	S01	12/27/2008	SEM	GL		0	24	72		
	1195	4578		275	244	1117		1280	34.5				202	N
ST037	00078	G02625	A011	177154097600	S01	06/02/2009	SEM	GL		0	24	72		
	1195	785		202	246	193		1050	34.4				174	N
ST037	00078	G02625	A011	177154097600	S01	12/05/2009	SEM	GL		0	24	72		
	970	1030		197	197	203		1259	34.4				155	N
ST037	00078	G02625	A011	177154097600	S01	06/05/2010	SEM	GL		0	24	72		
	970	1048		217	210	220		1026	34.4				189	N
ST037	00078	G02625	A011	177154097600	S01	12/09/2010	SEM	GL		0	24	72		
	857	1067		217	165	176		1209	34.4				187	N
ST037	00078	G02625	A011	177154097600	S01	06/05/2011	SEM	GL		0	24	72		
	857	1139		211	151	172		1104	34.4				188	N
ST037	00078	G02625	A013	177154100300	S01	06/23/2008	SEM	GL		0	24	64		
	841	7700		149	10	77		1019	28.1				134	N
ST037	00078	G02625	A013	177154100300	S02	01/23/2009	POT	GL		0	24	28		
		3756	.83	2556	238	894		2	36.7	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A013	177154100300	S02	06/29/2009	SEM	FL		0	24	26		
	3502	8659		1821	88	762		206	36.7			154	N	
ST037	00078	G02625	A013	177154100300	S02	12/06/2009	SEM	FL		0	24	26		
	3502	108000		691	2	216		19	36.7			132	N	
ST037	00078	G02625	A013	177154100300	S02	06/24/2010	SEM	GL		0	24	32		
	3156	4211		466	19	80		444	36.7			145	N	
ST037	00078	G02625	A013	177154100300	S02	11/28/2010	SEM	GL		0	24	32		
	1415	1652		563	46	76		410	36.7			151	N	
ST037	00078	G02625	A013	177154100300	S02	06/14/2011	SEM	GL		0	24	36		
	1415	1459		381	37	54		575	36.7			170	N	
ST037	00078	G02625	A014	177154100400	S01	06/28/2008	SEM	GL		0	24	64		
	1086	911		154	246	224		1200	29.2			133	N	
ST037	00078	G02625	A014	177154100400	S01	12/27/2008	SEM	GL		0	24	64		
	1617	8374		189	123	1030		903	29.2			178	N	
ST037	00078	G02625	A014	177154100400	S01	06/10/2009	SEM	GL		0	24	64		
	1617	739		168	203	150		991	29.2			155	N	
ST037	00078	G02625	A014	177154100400	S01	12/06/2009	SEM	GL		0	24	64		
	1617	727		157	231	168		1215	29.2			140	N	
ST037	00078	G02625	A014	177154100400	S01	06/23/2010	SEM	GL		0	24	64		
	1585	1159		170	164	190		1204	29.2			150	N	
ST037	00078	G02625	A014	177154100400	S01	12/10/2010	SEM	GL		0	24	64		
	1394	1404		202	114	160		1314	29.2			181	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A014	177154100400	S01	06/13/2011	SEM	GL		O	24	64		
	1394	1441		202	102	147		1176	29.2				182	N
ST037	00078	G02625	A016	177154102500	S04	04/14/2008	POT	FL		G	24	26		
	2720	27641	4.88	2289	234	6468		12	43	.65				N
ST037	00078	G02625	A016	177154102500	S04	06/28/2008	SEM	FL		G	24	48		
	3140	3288		576	458	1506		100	42.9				169	N
ST037	00078	G02625	A016	177154102500	S04	12/26/2008	SEM	GL		O	24	48		
	2923	4639		231	357	1656		15	42.9				194	N
ST037	00078	G02625	A016	177154102500	S04	06/14/2009	SEM	GL		O	24	96		
	2923	961		165	77	74		97	23.2				157	N
ST037	00078	G02625	A016	177154102500	S04	12/07/2009	SEM	GL		O	24	96		
	1192	245		150	49	12		113	23.2				148	N
ST037	00078	G02625	A016	177154102501	S01	09/11/2010	POT	FL		O	24	30		
		6472	4	3856	432	2796		18	30.8	.65				N
ST037	00078	G02625	A016	177154102501	S01	12/10/2010	SEM	FL		O	24	26		
	5586	1595		1822	617	984		19	31.8				1065	N
ST037	00078	G02625	A016	177154102501	S01	06/21/2011	SEM	FL		O	24	22		
	5586	866		1834	478	414		1064	31.8				1086	N
ST037	00078	G02625	A018	177154110100	S01	06/09/2008	SEM	GL		O	24	64		
	927	724		172	257	186		1027	31.4				144	N
ST037	00078	G02625	A018	177154110100	S01	12/24/2008	SEM	GL		O	24	64		
	1167	646		186	302	195		1072	31.4				160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A018	177154110100	S01	06/07/2009	SEM	GL		0	24	64		
	1167	655		168	229	150		917	31.4			149	N	
ST037	00078	G02625	A018	177154110100	S01	12/08/2009	SEM	GL		0	24	64		
	1070	778		189	239	186		1087	31.4			150	N	
ST037	00078	G02625	A018	177154110100	S01	06/25/2010	SEM	GL		0	24	64		
	1070	1074		153	121	130		983	31.4			142	N	
ST037	00078	G02625	A018	177154110100	S01	12/06/2010	SEM	GL		0	24	64		
	845	1509		211	108	163		1236	31.4			181	N	
ST037	00078	G02625	A018	177154110100	S01	06/04/2011	SEM	GL		0	24	64		
	845	1723		315	65	112		865	31.4			213	N	
ST037	00078	G02625	A019	177154110200	S01	06/05/2008	SEM	GL		0	24	64		
	986	848		87	422	358		689	32.7			147	N	
ST037	00078	G02625	A019	177154110200	S01	12/24/2008	SEM	GL		0	24	96		
	1416	851		175	451	384		801	32.7			167	N	
ST037	00078	G02625	A019	177154110200	S01	06/04/2009	SEM	GL		0	24	96		
	1072	972		166	282	274		762	32.7			156	N	
ST037	00078	G02625	A019	177154110200	S01	12/07/2009	SEM	GL		0	24	96		
	1072	790		153	310	245		722	32.2			144	N	
ST037	00078	G02625	A019	177154110200	S01	06/08/2010	SEM	GL		0	24	96		
	1235	926		185	230	213		689	32.2			175	N	
ST037	00078	G02625	A019	177154110200	S01	12/07/2010	SEM	GL		0	24	96		
	1235	979		143	334	327		1058	32.2			134	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A019	177154110200	S01	06/13/2011	SEM	GL		O	24	96		
	1235	1021		193	190	194		602	32.2				184	N
ST037	00078	G02625	C001	177154015602	S02	06/05/2008	SEM	FL		G	24	11		
	1695	9803		1300	71	696		13	39.6				223	N
ST037	00078	G02625	C001	177154015602	S02	12/25/2008	SEM	FL		G	24	13		
	3144	10372		2645	129	1338		627	39.6				250	N
ST037	00078	G02625	C001	177154015602	S02	06/25/2009	SEM	FL		G	24	12		
	4178	11265		2613	98	1104		390	39.6				253	N
ST037	00078	G02625	C001	177154015602	S02	12/02/2009	SEM	FL		G	24	12		
	2945	9080		2320	50	454		200	39.6				211	N
ST037	00078	G02625	C001	177154015602	S02	06/02/2010	SEM	FL		G	24	12		
	3095	13600		2754	90	1224		360	39.6				240	N
ST037	00078	G02625	C001	177154015602	S02	12/02/2010	SEM	FL		G	24	12		
	2885	11888		2400	107	1272		379	39.6				222	N
ST037	00078	G02625	C001	177154015602	S02	06/02/2011	SEM	FL		G	24	12		
	2885	12508		2537	59	738		235	39.6				270	N
ST037	00078	G02625	C004	177154019801	S01	06/20/2008	SEM	GL		O	24	96		
	700	640		222	278	178		1458	28.5				211	N
ST037	00078	G02625	C004	177154019801	S01	12/17/2008	SEM	GL		O	24	79		
	700	146		248	301	44		1283	28.5				243	N
ST037	00078	G02625	C004	177154019801	S01	06/08/2009	SEM	GL		O	24	96		
	891	755		228	196	148		1202	28.5				221	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	C004	177154019801	S01	12/28/2009	SEM	GL		0	24	96		
	1100	1092		223	152	166		1372	28.5			222	N	
ST037	00078	G02625	C004	177154019801	S01	06/03/2010	SEM	GL		0	24	96		
	1100	947		229	150	142		1350	28.5			216	N	
ST037	00078	G02625	C004	177154019801	S01	12/03/2010	SEM	GL		0	24	96		
	823	1579		248	145	229		1307	28.5			242	N	
ST037	00078	G02625	C004	177154019801	S01	06/13/2011	SEM	GL		0	24	96		
	823	1847		251	85	157		1325	29.2			244	N	
ST037	00078	G02625	C007	177154030202	S01	06/01/2008	SEM	GL		0	24	96		
	1060	1333		215	6	8		14	34.8			205	N	
ST037	00078	G02625	C007	177154030202	S01	12/15/2008	SEM	GL		0	24	96		
	1043	4615		258	26	120		70	34.8			246	N	
ST037	00078	G02625	C007	177154030202	S01	06/11/2009	SEM	GL		0	24	96		
	891	8163		255	43	351		47	28.5			240	N	
ST037	00078	G02625	C007	177154030202	S02	11/07/2009	POT	GL		0	24	41		
		2789	5	1623	228	636		12	37.9	.65			N	
ST037	00078	G02625	C007	177154030202	S03	09/20/2010	POT	GL		0	24	28		
		1630	38.64	228	81	132		51	30.1	.65			N	
ST037	00078	G02625	C007	177154030202	S03	12/09/2010	SEM	GL		0	24	64		
	1013	3584		255	101	362		67	30.1			245	N	
ST037	00078	G02625	C007	177154030202	S03	06/13/2011	SEM	GL		0	24	64		
	1013	3179		255	112	356		92	30.1			249	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	C008D	177154094701	D61	06/03/2008	SEM	GL		O	24	79		
	1060	1403		215	67	94		1265	32.7			211	N	
ST037	00078	G02625	C008D	177154094701	D61	12/16/2008	SEM	GL		O	24	79		
	1060	2000		242	71	142		1117	32.7			220	N	
ST037	00078	G02625	C008D	177154094701	D61	06/05/2009	SEM	GL		O	24	79		
	926	5362		223	69	370		1317	32.7			205	N	
ST037	00078	G02625	C008D	177154094701	D61	12/28/2009	SEM	GL		O	24	79		
	1145	4333		250	93	403		1455	32.7			216	N	
ST037	00078	G02625	C008D	177154094701	D61	06/18/2010	SEM	GL		O	24	79		
	864	3400		246	120	408		1380	32.7			220	N	
ST037	00078	G02625	C008D	177154094701	D61	12/07/2010	SEM	GL		O	24	79		
	1100	5014		278	71	356		1357	32.7			254	N	
ST037	00078	G02625	C008D	177154094701	D61	06/04/2011	SEM	GL		O	24	79		
	865	7771		273	48	373		1158	32.7			251	N	
ST037	00078	G02625	C009	177154107700	S03	06/01/2008	SEM	GL		O	24	96		
	1068	279		215	43	12		53	29.8			204	N	
ST037	00078	G02625	C009	177154107700	S03	12/18/2008	SEM	GL		O	24	96		
	1545	1402		293	376	527		146	32.5			254	N	
ST037	00078	G02625	C009	177154107700	S03	06/01/2009	SEM	GL		O	24	96		
	1545	4556		225	81	369		75	32.5			190	N	
ST037	00078	G02625	C009	177154107700	S03	12/28/2009	SEM	GL		O	24	96		
	1110	7043		220	46	324		50	32.5			209	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	C009	177154107700	S03	06/17/2010	SEM	GL		O	24	96		
	2024	2461		261	191	470		325	20.9			217	N	
ST037	00078	G02625	C009	177154107700	S03	12/06/2010	SEM	GL		O	24	96		
	1868	2467		283	120	296		180	20.9			263	N	
ST037	00078	G02625	C009	177154107700	S03	06/06/2011	SEM	GL		O	24	96		
	1868	3891		261	92	358		214	20.9			248	N	
ST037	00078	G02625	C010	177154107801	S01	09/03/2010	POT	FL		O	24	39		
		828	1.06	1050	558	462		6	25.7	.65			N	
ST037	00078	G02625	C010	177154107801	S01	12/13/2010	SEM	FL		O	24	44		
	1340	714		633	210	150		228	25.8			222	N	
ST037	00078	G02625	C010	177154107801	S01	06/09/2011	SEM	GL		O	24	96		
	1340	429		245	371	159		1315	26.1			222	N	
ST037	00078	G02625	H001	177154087500	D04	06/29/2008	SEM	GL		O	24	79		
	1122	1611		218	216	348		116	33			214	N	
ST037	00078	G02625	H001	177154087500	D04	12/28/2008	SEM	GL		O	24	79		
	2339	2595		240	232	602		136	20.2			233	N	
ST037	00078	G02625	H001	177154087500	D04	06/18/2009	SEM	GL		O	24	79		
	2339	600		202	340	204		146	33			200	N	
ST037	00078	G02625	H001	177154087500	D04	12/16/2009	SEM	GL		O	24	79		
	2339	1653		245	213	352		120	33			238	N	
ST037	00078	G02625	H001	177154087500	D04	06/18/2010	SEM	GL		O	24	79		
	1330	491		222	281	138		187	33			217	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H001	177154087500	D04	12/03/2010	SEM	GL		O	24	79		
	1152	885		235	339	300		207	20.2			223	N	
ST037	00078	G02625	H001	177154087500	D04	06/09/2011	SEM	GL		O	24	79		
	5000	620		251	213	132		189	20.2			245	N	
ST037	00078	G02625	H001D	177154087500	D03	06/02/2008	SEM	GL		O	24	79		
	2322	122		229	74	9		664	35			223	N	
ST037	00078	G02625	H001D	177154087500	D03	12/29/2008	SEM	GL		O	24	79		
	2933	2087		249	69	144		559	35			232	N	
ST037	00078	G02625	H001D	177154087500	D03	06/05/2009	SEM	GL		O	24	79		
	2933	1111		221	54	60		486	35			205	N	
ST037	00078	G02625	H001D	177154087500	D03	11/16/2009	SEM	GL		O	24	79		
	1693	315		230	54	17		486	35			222	N	
ST037	00078	G02625	H001D	177154087500	D03	06/17/2010	SEM	GL		O	24	79		
	1693	984		243	61	60		545	35.9			231	N	
ST037	00078	G02625	H001D	177154087500	D03	12/04/2010	SEM	GL		O	24	79		
	1277	2848		229	33	94		375	35			213	N	
ST037	00078	G02625	H001D	177154087500	D03	06/04/2011	SEM	GL		O	24	79		
	1277	1174		249	23	27		361	35			236	N	
ST037	00078	G02625	H002	177154088000	D06	03/03/2009	POT	FL		O	24	9		
		842	2.05	1309	335	282		7	37	.65			N	
ST037	00078	G02625	H002	177154088000	D06	06/16/2009	SEM	FL		O	24	9		
	1464	1011		979	374	378		4	36.7			209	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H002	177154088000	D06	12/05/2009	SEM	FL		O	24	12		
	1675	2471		572	136	336		38	36.7			214	N	
ST037	00078	G02625	H002	177154088000	D06	06/05/2010	SEM	GL		O	24	79		
	1675	553		204	152	84		202	36.7			199	N	
ST037	00078	G02625	H002	177154088000	D06	12/03/2010	SEM	GL		O	24	79		
	1440	1775		227	89	158		133	36.7			218	N	
ST037	00078	G02625	H002	177154088000	D06	06/10/2011	SEM	GL		O	24	79		
	1440	2389		242	108	258		132	36.7			231	N	
ST037	00078	G02625	H002D	177154088000	D05	06/08/2008	SEM	GL		O	24	79		
	1120	1070		261	342	366		1938	31.8			234	N	
ST037	00078	G02625	H002D	177154088000	D05	12/27/2008	SEM	GL		O	24	79		
	3091	2496		273	363	906		2229	31.8			245	N	
ST037	00078	G02625	H002D	177154088000	D05	06/20/2009	SEM	GL		O	24	79		
	3091	1200		231	235	282		2117	31.8			206	N	
ST037	00078	G02625	H002D	177154088000	D05	12/06/2009	SEM	GL		O	24	79		
	3091	176		256	318	56		1950	31.8			246	N	
ST037	00078	G02625	H002D	177154088000	D05	06/03/2010	SEM	GL		O	24	79		
	1671	941		234	338	318		1918	31.8			218	N	
ST037	00078	G02625	H002D	177154088000	D05	12/09/2010	SEM	GL		O	24	79		
	1448	1701		245	211	359		1895	31.8			231	N	
ST037	00078	G02625	H002D	177154088000	D05	06/14/2011	SEM	GL		O	24	79		
	1212	1654		244	214	354		2168	31.8			224	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H003	177154088500	D03	06/10/2008	SEM	GL		O	24	62		
	1132	708		241	462	327		564	32.3				237	N
ST037	00078	G02625	H003	177154088500	D03	12/15/2008	SEM	GL		O	24	79		
	1176	310		234	484	150		824	32.2				223	N
ST037	00078	G02625	H003	177154088500	D03	06/26/2009	SEM	GL		O	24	79		
	1176	429		215	396	170		594	32.3				190	N
ST037	00078	G02625	H003	177154088500	D03	12/30/2009	SEM	GL		O	24	79		
	1245	436		247	344	150		517	32.3				235	N
ST037	00078	G02625	H003	177154088500	D03	06/03/2010	SEM	GL		O	24	79		
	1245	493		233	280	138		596	32.3				212	N
ST037	00078	G02625	H003	177154088500	D03	12/10/2010	SEM	GL		O	24	79		
	1198	671		226	225	151		579	32.3				219	N
ST037	00078	G02625	H003	177154088500	D03	06/11/2011	SEM	GL		O	24	79		
	1198	626		263	179	112		565	32.2				240	N
ST037	00078	G02625	H003D	177154088500	D04	06/10/2008	SEM	GL		O	24	79		
	899	869		245	122	106		816	34.7				242	N
ST037	00078	G02625	H003D	177154088500	D04	12/17/2008	SEM	GL		O	24	79		
	899	909		248	198	180		1038	34.7				243	N
ST037	00078	G02625	H003D	177154088500	D04	06/21/2009	SEM	GL		O	24	79		
	1122	477		216	172	82		1150	34.7				213	N
ST037	00078	G02625	H003D	177154088500	D04	12/04/2009	SEM	GL		O	24	79		
	1122	508		221	126	64		772	34.7				219	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H003D	177154088500	D04	06/04/2010	SEM	GL		O	24	79		
	1213	458		214	131	60		805	34.7				209	N
ST037	00078	G02625	H003D	177154088500	D04	12/17/2010	SEM	GL		O	24	79		
	864	595		220	84	50		756	34.7				219	N
ST037	00078	G02625	H003D	177154088500	D04	06/11/2011	SEM	GL		O	24	79		
	664	735		241	68	50		688	34.7				244	N
ST037	00078	G02625	H004	177154089303	S01	01/11/2011	POT	FL		O	24	35		
		3653	45	836	363	1326		297	32	.65				N
ST037	00078	G02625	H004	177154089303	S01	06/28/2011	SEM	FL		O	24	34		
	1475	2752		665	399	1098		399	32				213	N
ST037	00078	G02625	H005D	177154089500	D02	06/20/2008	SEM	GL		O	24	79		
	1076	821		228	168	138		1512	21.8				217	N
ST037	00078	G02625	H005D	177154089500	D02	12/18/2008	SEM	GL		O	24	79		
	1076	1553		218	85	132		1325	21.8				205	N
ST037	00078	G02625	H005D	177154089500	D02	06/07/2009	SEM	GL		O	24	79		
	926	1172		230	128	150		1698	21.8				208	N
ST037	00078	G02625	H005D	177154089500	D02	12/24/2009	SEM	GL		O	24	79		
	900	804		263	97	78		1115	21.8				252	N
ST037	00078	G02625	H005D	177154089500	D02	06/05/2010	SEM	GL		O	24	79		
	900	496		218	121	60		1391	21.8				211	N
ST037	00078	G02625	H005D	177154089500	D02	12/19/2010	SEM	GL		O	24	79		
	530	1177		246	124	146		1424	21.8				218	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H005D	177154089500	D02	06/12/2011	SEM	GL		0	24	79		
	530	1043		247	94	98		1472	21.8			235	N	
ST037	00078	G02625	H006D	177154089601	D02	06/20/2008	SEM	GL		0	24	79		
	1049	1670		214	91	152		1418	35.9			208	N	
ST037	00078	G02625	H006D	177154089601	D02	12/19/2008	SEM	GL		0	24	79		
	1049	1472		235	106	156		1406	35.9			227	N	
ST037	00078	G02625	H006D	177154089601	D02	06/12/2009	SEM	GL		0	24	79		
	1286	1376		214	109	150		1451	35.8			211	N	
ST037	00078	G02625	H006D	177154089601	D02	12/07/2009	SEM	GL		0	24	79		
	1286	954		227	151	144		1361	35.9			221	N	
ST037	00078	G02625	H006D	177154089601	D02	06/20/2010	SEM	GL		0	24	79		
	899	863		227	139	120		1247	35.8			217	N	
ST037	00078	G02625	H006D	177154089601	D02	12/19/2010	SEM	GL		0	24	79		
	1055	882		234	136	120		1376	35.8			215	N	
ST037	00078	G02625	H006D	177154089601	D02	06/13/2011	SEM	GL		0	24	79		
	1055	1190		229	121	144		1391	35.8			222	N	
ST037	00078	G02625	H007D	177154092601	D61	06/21/2008	SEM	GL		0	24	79		
	1042	1333		230	18	24		882	33			213	N	
ST037	00078	G02625	H008D	177154092700	D61	06/24/2008	SEM	GL		0	24	79		
	919	1219		376	105	128		1637	29.9			207	N	
ST037	00078	G02625	H008D	177154092700	D61	12/20/2008	SEM	GL		0	24	79		
	919	851		357	141	120		1617	29.9			229	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H008D	177154092700	D61	06/13/2009	SEM	GL		O	24	79		
	919	741		366	170	126		1714	29.9				206	N
ST037	00078	G02625	H008D	177154092700	D61	12/08/2009	SEM	GL		O	24	79		
	919	350		271	240	84		2160	29.9				247	N
ST037	00078	G02625	H008D	177154092700	D61	06/21/2010	SEM	GL		O	24	79		
	1046	715		253	193	138		2567	29.9				219	N
ST037	00078	G02625	H008D	177154092700	D61	12/20/2010	SEM	GL		O	24	79		
	1030	645		241	152	98		2386	29.9				212	N
ST037	00078	G02625	H008D	177154092700	D61	06/13/2011	SEM	GL		O	24	79		
	1030	862		248	167	144		2611	29.9				216	N
ST037	00078	G02625	H009	177154096500	S03	02/23/2008	POT	FL		G	24	22		
	3050	16183	.95	2425	208	3366		2	44	.65				N
ST037	00078	G02625	H009	177154096500	S03	06/22/2008	SEM	GL		O	24	79		
	1364	926		211	311	288		104	30.9				213	N
ST037	00078	G02625	H009	177154096500	S03	12/20/2008	SEM	GL		O	24	79		
	1611	40		235	151	6		65	30.9				224	N
ST037	00078	G02625	H009	177154096500	S03	06/14/2009	SEM	GL		O	24	80		
	1611	207		207	58	12		86	30.9				200	N
ST037	00078	G02625	H009	177154096500	S03	12/03/2009	SEM	GL		O	24	80		
	1611	1393		214	56	78		100	30.9				208	N
ST037	00078	G02625	H009	177154096500	S04	05/25/2010	POT	FL		G	24	15		
	2994	9999999	0	2722	0	2846		0		.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H009	177154096500	S04	06/24/2010	SEM	FL		G	24	15		
	2994	9999999		2719	0	3210		0					1065	N
ST037	00078	G02625	H009	177154096500	S04	12/14/2010	SEM	FL		G	24	16		
	2982	9999999		1279	0	1626		0					1089	N
ST037	00078	G02625	H009	177154096500	S04	06/09/2011	SEM	FL		G	24	16		
	2982	123600		1167	5	618		67	46.8				1093	N
ST037	00078	G02625	H011	177154113801	S03	12/25/2008	SEM	FL		G	24	50		
	2117	9999999		222	0	78		0					222	N
ST037	00078	G02625	H011	177154113801	S04	05/01/2009	POT	FL		G	24	25		
	3197	9999999	0	2969	0	2394		0	50.4	.65				N
ST037	00078	G02625	H011	177154113801	S04	06/27/2009	SEM	FL		G	24	31		
	3191	32471		2812	119	3864		1	50.9				988	N
ST037	00078	G02625	H011	177154113801	S04	12/29/2009	SEM	FL		G	24	10		
	3181	9999999		2925	0	2616		0	50.9				1048	N
ST037	00078	G02625	H011	177154113801	S04	06/24/2010	SEM	FL		G	24	19		
	3701	70375		3165	48	3378		0	50.9				1057	N
ST037	00078	G02625	H011	177154113801	S04	12/13/2010	SEM	FL		G	24	7		
	3185	94000		3063	48	4512		0	50.9				1081	N
ST037	00078	G02625	H011	177154113801	S04	06/02/2011	SEM	FL		G	24	4		
	3185	54358		2487	67	3642		353	50.9				982	N
ST037	00078	G02625	H013	177154115101	S02	06/06/2008	SEM	FL		O	24	44		
	1187	824		482	626	516		1270	33.6				206	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	H013	177154115101	S02	12/27/2008	SEM	FL		O	24	44		
	2370	1199		463	737	884		1495	33.6			226	N	
ST037	00078	G02625	H013	177154115101	S02	06/28/2009	SEM	GL		O	24	96		
	3573	1070		283	875	936		2251	33.6			244	N	
ST037	00078	G02625	H013	177154115101	S02	12/18/2009	SEM	GL		O	24	96		
	1529	1070		277	628	672		2228	33.6			238	N	
ST037	00078	G02625	H013	177154115101	S02	06/06/2010	SEM	GL		O	24	96		
	1529	1584		256	635	1006		2251	33.6			218	N	
ST037	00078	G02625	H013	177154115101	S02	12/06/2010	SEM	GL		O	24	96		
	1212	974		258	468	456		2130	33.6			223	N	
ST037	00078	G02625	H013	177154115101	S02	06/14/2011	SEM	GL		O	24	96		
	1212	2015		230	396	798		2430	33.6			198	N	
ST037	00078	G02625	I001	177154093701	S01	06/20/2008	SEM	GL		O	24	96		
	1167	1129		190	319	360		1067	31.2			174	N	
ST037	00078	G02625	I001	177154093701	S01	12/20/2008	SEM	GL		O	24	96		
	1167	1197		202	411	492		1006	31.2			178	N	
ST037	00078	G02625	I001	177154093701	S01	06/07/2009	SEM	GL		O	24	96		
	3119	1470		178	317	466		1061	31.2			159	N	
ST037	00078	G02625	I001	177154093701	S01	12/03/2009	SEM	GL		O	24	96		
	3119	1063		191	350	372		856	31.2			170	N	
ST037	00078	G02625	I001	177154093701	S01	06/04/2010	SEM	GL		O	24	96		
	2315	611		185	270	165		854	31.2			170	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I001	177154093701	S01	12/08/2010	SEM	GL		O	24	96		
	1135	767		178	232	178		927	31.2				164	N
ST037	00078	G02625	I001	177154093701	S01	06/09/2011	SEM	GL		O	24	96		
	1135	865		208	193	167		774	31.2				199	N
ST037	00078	G02625	I002	177154101001	S01	06/10/2008	SEM	GL		O	24	62		
	1417	1136		209	214	243		1435	29.8				177	N
ST037	00078	G02625	I002	177154101001	S01	12/26/2008	SEM	GL		O	24	79		
	1147	916		207	215	197		1126	29.8				195	N
ST037	00078	G02625	I002	177154101001	S01	06/05/2009	SEM	GL		O	24	79		
	1147	545		151	220	120		828	29.8				138	N
ST037	00078	G02625	I002	177154101001	S01	12/07/2009	SEM	GL		O	24	79		
	1147	1000		189	187	187		984	29.8				176	N
ST037	00078	G02625	I002	177154101001	S01	06/12/2010	SEM	GL		O	24	79		
	1183	942		228	206	194		2078	29.8				205	N
ST037	00078	G02625	I002	177154101001	S01	12/03/2010	SEM	GL		O	24	79		
	1817	758		203	153	116		1757	29.8				179	N
ST037	00078	G02625	I002	177154101001	S01	06/09/2011	SEM	GL		O	24	79		
	1817	619		218	113	70		1507	29.8				210	N
ST037	00078	G02625	I003	177154094105	D01	02/17/2008	POT	FL		O	24	34		
		801	1.95	1627	906	726		18	36.1	.65				N
ST037	00078	G02625	I003	177154094105	D02	03/09/2008	POT	FL		O	24	38		
		2743	2.04	1978	958	2628		20	34.4	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I003	177154094105	D01	06/06/2008	SEM	FL		O	24	38		
	1881	1181		531	403	476		134	34.2			173	N	
ST037	00078	G02625	I003	177154094105	D02	06/28/2008	SEM	FL		O	24	38		
	2275	568		1382	951	540		61	34.2			1080	N	
ST037	00078	G02625	I003	177154094105	D02	12/24/2008	SEM	FL		O	24	38		
	1139	1080		651	572	618		191	34.2			179	N	
ST037	00078	G02625	I003	177154094105	D01	12/25/2008	SEM	GL		O	24	96		
	2551	516		196	213	110		261	34.2			190	N	
ST037	00078	G02625	I003	177154094105	D01	06/01/2009	SEM	GL		O	24	96		
	2551	54		169	74	4		263	34.2			160	N	
ST037	00078	G02625	I003	177154094105	D02	06/13/2009	SEM	GL		O	24	96		
	1139	1262		177	363	458		544	34.2			175	N	
ST037	00078	G02625	I003	177154094105	D02	12/04/2009	SEM	GL		O	24	96		
	1139	1385		199	226	313		553	34.2			171	N	
ST037	00078	G02625	I003	177154094105	D01	12/08/2009	SEM	GL		O	24	96		
	1071	1063		176	80	85		320	33.4			169	N	
ST037	00078	G02625	I003	177154094105	D02	06/05/2010	SEM	GL		O	24	96		
	1791	392		170	260	102		482	34.2			172	N	
ST037	00078	G02625	I003	177154094105	D01	06/13/2010	SEM	GL		O	24	96		
	1071	6000		182	50	300		286	33.4			180	N	
ST037	00078	G02625	I003	177154094105	D02	12/10/2010	SEM	GL		O	24	96		
	1838	228		180	162	37		573	34.2			172	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I003	177154094105	D01	12/13/2010	SEM	GL		0	24	96		
	991	136		183	81	11		426	33.4			178	N	
ST037	00078	G02625	I003	177154094105	D02	06/08/2011	SEM	GL		0	24	96		
	1838	943		193	174	164		495	34.2			197	N	
ST037	00078	G02625	I003	177154094105	D01	06/10/2011	SEM	GL		0	24	96		
	991	11520		210	25	288		387	33.4			202	N	
ST037	00078	G02625	I004	177154096101	S01	06/09/2008	SEM	FL		0	24	36		
	1519	891		220	202	180		2	32.4			164	N	
ST037	00078	G02625	I004	177154096101	S01	12/20/2008	SEM	FL		0	24	36		
	1495	834		253	199	166		4	32.4			182	N	
ST037	00078	G02625	I004	177154096101	S01	06/04/2009	SEM	GL		0	24	96		
	1495	848		165	264	224		3	32.4			152	N	
ST037	00078	G02625	I004	177154096101	S01	12/24/2009	SEM	GL		0	24	96		
	1682	533		205	321	171		3	32.4			195	N	
ST037	00078	G02625	I004	177154096101	S01	06/25/2010	SEM	GL		0	24	96		
	1682	561		160	244	137		131	32.4			158	N	
ST037	00078	G02625	I004	177154096101	S01	12/03/2010	SEM	GL		0	24	46		
	1996	1727		247	337	582		74	32.4			176	N	
ST037	00078	G02625	I004	177154096101	S01	06/05/2011	SEM	GL		0	24	96		
	1996	222		187	167	37		103	32.4			184	N	
ST037	00078	G02625	I005	177154106600	S03	06/21/2008	SEM	GL		0	24	62		
	1118	1031		190	226	233		755	35.3			173	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I005	177154106600	S03	12/27/2008	SEM	GL		O	24	79		
	889	1365		204	208	284		736	35.3				190	N
ST037	00078	G02625	I005	177154106600	S03	06/07/2009	SEM	GL		O	24	79		
	889	1414		168	162	229		736	35.3				160	N
ST037	00078	G02625	I005	177154106600	S03	11/15/2009	SEM	GL		O	24	79		
	939	2014		175	141	284		690	35.3				166	N
ST037	00078	G02625	I005	177154106600	S03	06/02/2010	SEM	GL		O	24	22		
	939	1077		453	104	112		243	35.3				168	N
ST037	00078	G02625	I005	177154106600	S03	12/03/2010	SEM	GL		O	24	23		
	1111	935		445	154	144		489	35.3				178	N
ST037	00078	G02625	I005	177154106600	S04	06/14/2011	POT	FL		G	24	13		
	3447	15635	2.16	2830	181	2830		4	52	.62				N
ST037	00078	G02625	I005	177154106600	S04	06/24/2011	SEM	FL		G	24	14		
	3447	12670		2725	233	2952		5	52.2				1094	N
ST037	00078	G02625	I006	177154096001	S02	06/02/2008	SEM	GL		O	24	74		
	689	389		183	36	14		108	29.2				176	N
ST037	00078	G02625	I006	177154096001	S02	12/30/2008	SEM	GL		O	24	96		
	689	748		204	111	83		395	29.2				185	N
ST037	00078	G02625	I006	177154096001	S02	06/08/2009	SEM	GL		O	24	96		
	689	74		166	54	4		101	29.2				163	N
ST037	00078	G02625	I006	177154096001	S02	12/05/2009	SEM	GL		O	24	96		
	823	1304		163	56	73		130	29.2				169	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I006	177154096001	S02	06/16/2010	SEM	GL		O	24	96		
	1048	695		172	59	41		138	33.4				169	N
ST037	00078	G02625	I006	177154096001	S02	12/18/2010	SEM	GL		O	24	96		
	907	1200		168	25	30		72	33.4				173	N
ST037	00078	G02625	I006	177154096001	S03	04/02/2011	POT	GL		O	24	28		
		495	85.99	440	95	47		583	34	.65				N
ST037	00078	G02625	I006	177154096001	S03	05/10/2011	SEM	GL		O	24	22		
	907	620		357	108	67		493	33.8				186	N
ST037	00078	G02625	I007	177154097500	S03	06/01/2008	SEM	GL		O	24	64		
	1192	605		217	291	176		1031	38.2				184	N
ST037	00078	G02625	I007	177154097500	S03	12/27/2008	SEM	GL		O	24	64		
	1571	2049		217	182	373		828	38.2				199	N
ST037	00078	G02625	I007	177154097500	S03	06/06/2009	SEM	GL		O	24	96		
	1571	1277		180	195	249		1106	38.2				169	N
ST037	00078	G02625	I007	177154097500	S03	12/06/2009	SEM	GL		O	24	96		
	1588	738		180	256	189		962	38.2				177	N
ST037	00078	G02625	I007	177154097500	S03	06/16/2010	SEM	GL		O	24	96		
	1588	549		180	122	67		987	38.2				170	N
ST037	00078	G02625	I007	177154097500	S03	12/08/2010	SEM	GL		O	24	96		
	902	826		186	109	90		981	38.2				182	N
ST037	00078	G02625	I007	177154097500	S03	06/08/2011	SEM	GL		O	24	96		
	902	500		203	68	34		684	38.2				197	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	I008	177154112602	S01	11/04/2010	POT	FL		G	24	32		
	3322	2532	.97	2314	511	1294		5	35.7	.65				N
ST037	00078	G02625	I008	177154112602	S01	12/13/2010	SEM	FL		G	24	32		
	3322	938		1820	513	481		33	35.8				1081	N
ST037	00078	G02625	I008	177154112602	S01	06/27/2011	SEM	FL		G	24	39		
	3322	962		983	705	678		155	35.8				190	N
ST037	00078	G02625	I009	177154121800	S01	06/03/2008	SEM	GL		O	24	96		
	1225	1299		188	154	200		1031	27.5				178	N
ST037	00078	G02625	I009	177154121800	S01	12/24/2008	SEM	FL		O	24	96		
	2295	3192		189	208	664		1180	31.2				181	N
ST037	00078	G02625	I009	177154121800	S01	06/05/2009	SEM	GL		O	24	96		
	2295	1256		163	86	108		771	31.2				155	N
ST037	00078	G02625	I009	177154121800	S01	12/06/2009	SEM	GL		O	24	96		
	2295	688		169	109	75		669	31.2				169	N
ST037	00078	G02625	I009	177154121800	S01	06/17/2010	SEM	GL		O	24	96		
	1055	216		173	74	16		747	31.2				170	N
ST037	00078	G02625	I009	177154121800	S01	12/08/2010	SEM	GL		O	24	96		
	903	397		181	58	23		661	31.2				172	N
ST037	00078	G02625	I009	177154121800	S01	06/01/2011	SEM	GL		O	24	96		
	903	625		189	40	25		533	31.2				188	N
GI095	00105	G02628	C002	177184002701	S02	06/21/2008	SEM	FL		G	24	24		
	4500	23459		1232	37	868		1594	45				1070	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI095	00105	G02628	C002	177184002701	S02	12/30/2009	SEM	FL		G	24	24		
	4580	8553		2256	38	325		539	45				235	N
GI095	00105	G02628	C002	177184002701	S02	07/20/2010	SEM	FL		G	24	24		
	4600	35903		1476	31	1113		1539	45				1068	N
GI095	00105	G02628	C002	177184002701	S02	12/30/2010	SEM	FL		G	24	24		
	4600	24455		1408	11	269		738	45				1123	N
GI095	00105	G02628	C008	177184009901	S01	06/21/2008	SEM	FL		G	24	15		
	3410	6873		1490	55	378		1542	34				1070	N
GI095	00105	G02628	C008	177184009901	S01	12/31/2009	SEM	FL		G	24	14		
	4950	11667		2250	15	175		600	34				1135	N
GI095	00105	G02628	C008	177184009901	S01	07/22/2010	SEM	FL		G	24	14		
	4950	3455		1471	33	114		896	34				1023	N
GI095	00105	G02628	C008	177184009901	S01	12/31/2010	SEM	FL		G	24	14		
	4750	7750		1486	8	62		519	34				1092	N
GI095	00105	G02628	C009	177184010200	S01	06/22/2008	SEM	FL		G	24	64		
	525	9999999		181	0	1653		0					1081	N
MC194	00689	G02638	A004	608174009602	S01	06/26/2008	SEM	FL		O	24	90		
		14925		100	40	597		409	32.7					N
MC194	00689	G02638	A004	608174009602	S01	07/18/2008	SEM	FL		O	24	90		
		12417		115	48	596		435	32.7					N
MC194	00689	G02638	A004	608174009602	S01	06/16/2009	SEM	FL		O	24	90		
		22542		90	24	541		232	32.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02638	A004	608174009602	S01	12/17/2009	SEM	FL		O	24	90		
		11961		100	51	610		458	32.7					N
MC194	00689	G02638	A004	608174009602	S01	06/15/2010	SEM	FL		O	24	90		
		11017		100	58	639		523	32.7					N
MC194	00689	G02638	A004	608174009602	S01	12/18/2010	SEM	FL		O	24	90		
		6694		100	85	569		482	32.7					N
MC194	00689	G02638	A004	608174009602	S01	06/22/2011	SEM	FL		O	24	90		
		6473		100	93	602		573	32.7					N
MC194	00689	G02638	A012	608174009801	S01	12/17/2009	SEM	FL		O	24	90		
		4086		120	382	1561		164	36.3					N
MC194	00689	G02638	A012	608174009801	S01	06/28/2010	SEM	FL		O	24	90		
		7440		120	141	1049		229	36.3					N
MC194	00689	G02638	A012	608174009801	S01	12/20/2010	SEM	FL		O	24	90		
		5990		100	103	617		310	36.3					N
MC194	00689	G02638	A012	608174009801	S01	06/23/2011	SEM	FL		O	24	90		
		5477		130	130	712		304	36.3					N
MC194	00689	G02638	A016	608174010402	S01	05/20/2009	SEM	FL		O	24	128		
		4244		150	197	836		27	36.6					N
MC194	00689	G02638	A016	608174010402	S01	12/17/2009	SEM	FL		O	24	128		
		6530		150	185	1208		41	36.6					N
MC194	00689	G02638	A016	608174010402	S01	06/27/2010	SEM	FL		O	24	128		
		12716		120	67	852		19	36.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02638	A016	608174010402	S01	12/19/2010	SEM	FL		O	24	128		
		5455		100	112	611		75	36.6					N
MC194	00689	G02638	A016	608174010402	S01	06/22/2011	SEM	FL		O	24	128		
		3259		100	239	779		33	36.6					N
MC194	00689	G02638	A034	608174011903	S01	06/26/2008	SEM	FL		G	24	128		
	1860	513500		120	2	1027		650	53.3				100	N
MC194	00689	G02638	A034	608174011903	S01	08/24/2008	SEM	FL		G	24	128		
	1860	9999999		110	0	851		603	0				1140	N
MC194	00689	G02638	A034	608174011903	S01	06/14/2009	SEM	FL		G	24	128		
	1860	9999999		150	0	772		635	0				1055	N
MC194	00689	G02638	A036	608174013100	S02	01/21/2008	SEM	FL		G	24	64		
	1500	9999999		120	0	181		3	0				875	N
MC194	00689	G02638	A052	608174015703	S01	02/22/2010	SEM	FL		G	24	90		
	920	9999999		70	0	116		0	0				785	N
MC194	00689	G02638	A065	608174015503	S01	06/17/2009	SEM	FL		G	24	80		
	2180	9999999		145	0	1037		455	0				985	N
MC194	00689	G02638	A065	608174015503	S01	02/03/2011	SEM	FL		G	24	16		
	2180	9999999		210	0	191		169	0				793	N
MC194	00689	G02639	A013	608174007203	S01	06/29/2008	SEM	FL		O	24	90		
		11903		120	62	738		185	33.3					N
MC194	00689	G02639	A013	608174007203	S01	08/18/2008	SEM	FL		O	24	128		
		11018		100	57	628		170	36.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02639	A013	608174007203	S01	06/10/2009	SEM	FL		O	24	90		
		69625		90	8	557		12	33.3					N
MC194	00689	G02639	A013	608174007203	S01	12/18/2009	SEM	FL		O	24	90		
		9820		100	61	599		184	33.3					N
MC194	00689	G02639	A013	608174007203	S01	06/12/2010	SEM	FL		O	24	90		
		18065		110	31	560		122	33.3					N
MC194	00689	G02639	A013	608174007203	S01	12/21/2010	SEM	FL		O	24	90		
		15500		90	32	496		183	33.3					N
MC194	00689	G02639	A013	608174007203	S01	06/26/2011	SEM	FL		O	24	90		
		13405		120	42	563		168	33.3					N
MC194	00689	G02639	A024	608174011403	S01	04/08/2008	SEM	FL		G	24	86		
	3800	76695		1385	59	4525		2871	49.2				902	N
MC194	00689	G02639	A024	608174011403	S01	07/23/2008	SEM	FL		G	24	23		
	3800	9999999		1680	0	3361		2505	0				877	N
MC194	00689	G02639	A037	608174012603	S01	06/28/2008	SEM	FL		G	24	128		
	950	9999999		140	0	1529		0	0				115	N
MC194	00689	G02639	A037	608174012603	S01	08/18/2008	SEM	FL		G	24	128		
	1120	9999999		150	0	1059		2	0				850	N
MC194	00689	G02639	A037	608174012603	S01	06/11/2009	SEM	FL		G	24	128		
	1200	9999999		150	0	1292		11	0				810	N
MC194	00689	G02639	A037	608174012603	S01	12/17/2009	SEM	FL		G	24	128		
	1150	9999999		175	0	1476		18	0				930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02639	A037	608174012603	S01	06/11/2010	SEM	FL		G	24	128		
	1340	9999999		170	0	1227		23	0				865	N
MC194	00689	G02639	A037	608174012603	S01	12/22/2010	SEM	FL		G	24	128		
	1340	9999999		130	0	1049		44	0				900	N
MC194	00689	G02639	A037	608174012603	S01	06/28/2011	SEM	FL				128		
	1340	9999999	99	120	0	750		50						
MC148	00105	G02640	SS005	608174109900	S01	06/23/2008	SEM	FL		G	24	32		
	1860	9999999		1667	0	10518		0					914	N
MC148	00105	G02640	SS005	608174109900	S01	12/31/2009	SEM	FL		G	24	29		
	1870	9999999		1632	0	10797		0					890	N
MC148	00105	G02640	SS005	608174109900	S01	06/06/2010	SEM	FL		G	24	28		
	1850	9999999		1096	0	3959		623					865	N
MC194	00689	G02642	A020B	608174011100	S03	05/26/2009	SEM	FL		O	24	90		
		7500		120	46	345		416	34.9					N
MC194	00689	G02642	A020B	608174011100	S03	12/19/2009	SEM	FL		O	24	90		
		10389		100	95	987		382	34.9					N
MC194	00689	G02642	A020B	608174011100	S03	06/16/2010	SEM	FL		O	24	90		
		8202		130	109	894		438	34.9					N
MC194	00689	G02642	A020B	608174011100	S03	12/18/2010	SEM	FL		O	24	90		
		10221		110	86	879		485	34.9					N
MC194	00689	G02642	A020B	608174011100	S03	06/24/2011	SEM	FL		O	24	90		
		7178		140	118	847		667	34.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02642	A054	608174015801	S01	05/26/2008	SEM	GL		O	24	90		
		62364		105	11	686		533	33.9				N	
MC194	00689	G02642	A054	608174015801	S01	08/24/2008	SEM	GL		O	24	90		
		57900		100	10	579		488	33.9				N	
MC194	00689	G02642	A054	608174015801	S01	06/29/2009	SEM	GL		O	24	90		
		103000		100	6	618		307	33.9				N	
MC194	00689	G02642	A054	608174015801	S01	12/20/2009	SEM	GL		O	24	90		
		33867		80	30	1016		577	33.9				N	
MC194	00689	G02642	A054	608174015801	S01	06/13/2010	SEM	GL		O	24	90		
		21774		90	31	675		583	33.9				N	
MC194	00689	G02642	A054	608174015801	S01	12/19/2010	SEM	GL		O	24	90		
		52615		100	13	684		643	33.6				N	
MC194	00689	G02642	A054	608174015801	S01	05/03/2011	SEM	GL		O	24	90		
		97571		90	7	683		734	74.1				N	
MC194	00689	G02643	A007	608174006103	S01	07/02/2008	SEM	FL		O	24	64		
		417		375	1665	694		470	28.3				N	
MC194	00689	G02643	A007	608174006103	S01	08/27/2008	SEM	FL		O	24	80		
		352		385	1686	593		435	35				N	
MC194	00689	G02643	A007	608174006103	S01	06/08/2009	SEM	FL		O	24	64		
		304		422	2672	813		754	28.3				N	
MC194	00689	G02643	A007	608174006103	S01	12/06/2009	SEM	FL		O	24	64		
		501		340	2190	1097		730	28.3				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02643	A007	608174006103	S01	06/04/2010	SEM	FL		O	24	24		
		589		271	2042	1202		1251	35					N
MC194	00689	G02643	A007	608174006103	S01	12/23/2010	SEM	FL		O	24	56		
		520		285	2132	1108		1744	28.3					N
MC194	00689	G02643	A007	608174006103	S01	06/29/2011	SEM	FL		O	24	52		
		524		255	1988	1042		1071	35					N
MC194	00689	G02643	A021	608174009901	S01	06/28/2008	SEM	FL		O	24	128		
		29000		105	29	841		29	31.9					N
MC194	00689	G02643	A021	608174009901	S01	08/24/2008	SEM	FL		O	24	128		
		65000		100	9	585		13	31.9					N
MC194	00689	G02643	A021	608174009901	S01	12/17/2009	SEM	GL		O	24	128		
		4676		110	173	809		30	31.9					N
MC194	00689	G02643	A021	608174009901	S01	06/25/2010	SEM	GL		O	24	128		
		6990		110	96	671		59	31.9					N
MC194	00689	G02643	A021	608174009901	S01	12/21/2010	SEM	GL		O	24	128		
		7253		95	79	573		119	31.9					N
MC194	00689	G02643	A021	608174009901	S01	05/26/2011	SEM	GL		O	24	128		
		7740		100	73	565		89	31.9					N
MC194	00689	G02643	A027	608174012402	S01	06/27/2008	SEM	FL		G	24	128		
	2325	698000		110	1	698		111	37				95	N
MC194	00689	G02643	A027	608174012402	S01	08/19/2008	SEM	FL		G	24	128		
	2325	9999999		125	0	559		5	0				1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02643	A027	608174012402	S01	06/12/2009	SEM	FL		G	24	128		
	2325	9999999		100	0	600		102	0				810	N
MC194	00689	G02643	A027	608174012402	S01	12/17/2009	SEM	FL		G	24	128		
	1075	9999999		100	0	508		125	0				930	N
MC194	00689	G02643	A027	608174012402	S01	06/11/2010	SEM	FL		G	24	128		
	1250	9999999		100	0	295		128	0				862	N
MC194	00689	G02643	A027	608174012402	S01	12/22/2010	SEM	FL		G	24	128		
	1120	9999999		90	0	181		33	0				887	N
MC194	00689	G02643	A027	608174012402	S01	06/27/2011	SEM	FL		G	24	128		
	1075	9999999		100	0	197		128	0				1036	N
MC194	00689	G02643	A057	608174014700	S02	05/16/2008	SEM	FL		O	24	90		
		31154		100	26	810		11	33.6					N
MC194	00689	G02643	A057	608174014700	S02	08/20/2008	SEM	FL		O	24	90		
		44125		100	16	706		4	33.6					N
MC194	00689	G02643	A057	608174014700	S02	06/29/2009	SEM	FL		O	24	90		
		74100		110	10	741		2	33.6					N
MC194	00689	G02643	A057	608174014700	S02	12/19/2009	SEM	FL		O	24	90		
		18600		110	40	744		21	33.6					N
MC194	00689	G02643	A057	608174014700	S02	06/02/2010	SEM	FL		O	24	90		
		28000		105	25	700		16	33.6					N
MC194	00689	G02643	A057	608174014700	S02	12/20/2010	SEM	FL		O	24	90		
		11439		100	57	652		42	33.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	00689	G02643	A057	608174014700	S02	05/22/2011	SEM	FL		O	24	90		
		14622		110	45	658		17	33.6					N
EB158	00003	G02645	A007	608044005100	S01	01/28/2008	SEM	GL		O	24	64		
	1263	78		125	77	6		38	35.4			107		N
EB158	00003	G02645	A007	608044005100	S01	08/24/2008	SEM	GL		O	24	64		
	1263	1000		118	36	36		48	33.1			95		N
EB158	00003	G02645	A007	608044005100	S01	06/07/2009	SEM	GL		O	24	64		
	1820	6200		1454	10	62		7	34.6			110		N
EB158	00003	G02645	A007	608044005100	S01	12/20/2009	SEM	GL		O	24	48		
	1445	23286		130	7	163		16	40			115		N
EB158	00003	G02645	A007	608044005100	S01	06/05/2010	SEM	GL		O	24	48		
	1445	7170		161	53	380		79	34.4			116		N
EB158	00003	G02645	A007	608044005100	S01	12/05/2010	SEM	GL		O	24	48		
	1380	4233		161	30	127		57	35.3			101		N
EB158	00003	G02645	A012	608044005601	S01	02/04/2008	SEM	FL		G	24	48		
	1400	217375		345	16	3478		13	55.8			290		N
EB158	00003	G02645	A012	608044005601	S01	08/18/2008	SEM	FL		G	24	42		
	1650	231462		440	13	3009		17	51.5			259		N
EB158	00003	G02645	A012	608044005601	S01	07/28/2009	SEM	FL		G	24	48		
	1475	217250		320	12	2607		20	58.5			258		N
EB158	00003	G02645	A012	608044005601	S01	12/15/2009	SEM	FL		G	24	48		
	1475	213917		307	12	2567		18	59			263		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02645	A012	608044005601	S01	06/04/2010	SEM	FL		G	24	34		
	1475	435800		250	5	2179		21	57.8				137	N
EB158	00003	G02645	A012	608044005601	S01	11/07/2010	SEM	FL		G	24	34		
	1475	220875		343	8	1767		19	57.8				332	N
EB158	00003	G02645	A014	608044005901	S02	08/27/2008	SEM	GL		G	24	30		
	1380	4357		410	42	183		684	31.2				104	N
EB158	00003	G02645	A014	608044005901	S02	07/19/2009	SEM	GL		G	24			
	1360	8800		355	5	44		199	35.3				112	N
EB158	00003	G02645	A014	608044005901	S02	01/06/2010	SEM	GL		G	24	33		
	1360	3971		315	103	409		878	34.9				144	N
EB158	02481	G02646	A002	608044003800	S03	01/26/2008	SEM	GL		O	24	64		
	1810	1000		137	22	22		12	33.6				95	N
EB158	02481	G02646	A002	608044003800	S03	08/02/2009	SEM	GL		O	24	64		
	1980	4636		124	11	51		28	36.7				105	N
EB158	00003	G02646	A005	608044004503	S01	01/21/2008	SEM	FL		G	24	64		
	1380	412250		604	4	1649		39	51.9				555	N
EB158	00003	G02646	A005	608044004503	S01	12/01/2010	SEM	GL		G	24	48		
	1090	473000		195	2	946		378	40				124	N
EB158	00003	G02646	A011	608044005400	S03	06/03/2008	POT	FL		G	4	64		
	2295	31171	5.96	1064	123	3834		8	56		.6			N
EB158	00003	G02646	A011	608044005400	S03	08/16/2008	SEM	FL		G	24	17		
	2295	46878		2050	98	4594		11	55.4				1145	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02646	A011	608044005400	S03	01/16/2009	SEM	FL		G	24	17		
	2150	63298		1975	94	5950		6	55.4			1145	N	
EB158	00003	G02646	A011	608044005400	S03	12/06/2009	SEM	FL		G	24	23		
	2150	85115		1267	61	5192		2	40			1026	N	
EB158	02481	G02646	A017	608044018300	S01	01/31/2008	SEM	GL		O	24	64		
	1325	550		1	131	72		68	33.5			112	N	
EB158	02481	G02646	A017	608044018300	S01	06/23/2009	SEM	GL		O	24	64		
	1060	1222		175	27	33		90	34.2			106	N	
EB158	00003	G02647	A016	608044006000	S01	01/21/2008	SEM	FL		O	24	64		
	1325	945		210	330	312		129	34.4			92	N	
EB158	00003	G02647	A016	608044006000	S01	07/21/2009	SEM	FL		O	24	35		
	1880	1171		132	304	356		210	36.1			108	N	
EB158	00003	G02647	A016	608044006000	S01	12/07/2009	SEM	FL		O	24	35		
	1880	1133		149	203	230		120	35.9			127	N	
EB158	00003	G02647	A016	608044006000	S01	06/23/2010	SEM	FL		O	24	35		
	1840	316		180	392	124		400	40			127	N	
EB158	00003	G02647	A016	608044006000	S01	12/03/2010	SEM	FL		O	24	40		
	1840	1493		124	207	309		237	35.5			106	N	
EB158	00003	G02647	A018	608044006904	S02	01/06/2008	SEM	FL		G	24	34		
	2510	55000		1258	125	6875		2	55.1			1053	N	
EB158	00003	G02647	A018	608044006904	S02	08/12/2008	SEM	FL		G	24	42		
	2350	56482		1185	110	6213		0	58			1120	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02647	A018	608044006904	S02	02/12/2009	SEM	FL		G	24	42		
	2325	44863		1150	139	6236		0	58				1102	N
EB158	00003	G02647	A018	608044006904	S02	12/07/2009	SEM	FL		G	24	34		
	2325	58286		1078	119	6936		6	40				1037	N
EB158	00003	G02647	A018	608044006904	S02	06/16/2010	SEM	FL		G	24	26		
	2325	9999999		1065	0	6507		8	58.4				783	N
EB158	00003	G02647	A018	608044006904	S02	11/06/2010	SEM	FL		G	24	48		
	2325	57190		1145	84	4804		2	58.7				1107	N
EB160	00003	G02647	A031	608044008400	S01	01/21/2008	SEM	GL		O	24	64		
	900	950		140	60	57		490	31.7				100	N
EB160	00003	G02647	A031	608044008400	S01	08/17/2008	SEM	GL		O	24	64		
	900	413		150	46	19		444	31.7				110	N
EB160	00003	G02647	A031	608044008400	S01	07/07/2009	SEM	GL		O	24	64		
	900	70		135	71	5		689	31.7				110	N
EB160	00003	G02647	A031	608044008400	S01	01/04/2010	SEM	GL		O	24	64		
	900	400		150	60	24		642	31.7				110	N
EB160	00003	G02647	A031	608044008400	S01	11/04/2010	SEM	GL		O	24	64		
	875	2234		140	47	105		677	31.7				110	N
EB160	00003	G02647	A031	608044008400	S01	06/10/2011	SEM	GL		O	24	64		
	875	2615		140	39	102		683	31.7				120	N
EB160	00003	G02647	A033	608044007002	S01	01/05/2008	SEM	FL		G	24	64		
	1375	158750		650	8	1270		504	64.2				600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	00003	G02647	A033	608044007002	S01	08/02/2008	SEM	FL		G	24	64		
	1375	137571		640	7	963		486	64.2				220	N
EB160	00003	G02647	A033	608044007002	S01	07/07/2009	SEM	FL		G	24	64		
	1375	9999999		440	0	749		655					365	N
EB160	00003	G02647	A033	608044007002	S01	12/19/2009	SEM	FL		G	24	40		
	1375	9999999		270	0	890		834					115	N
EB160	00003	G02647	A033	608044007002	S01	06/04/2010	SEM	FL		G	24	48		
	1000	95429		200	7	668		733	64.2				100	N
EB160	00003	G02647	A033	608044007002	S01	11/05/2010	SEM	FL		G	24	48		
	1000	194333		180	3	583		746	64.2				110	N
EB160	00003	G02647	A033	608044007002	S01	06/05/2011	SEM	FL		G	24	48		
	1000	9999999		160	0	137		701					120	N
EB205	00003	G02648	002	608044022600	S01	08/03/2008	SEM	GL		O	24	40		
	1940	921		0	494	455		113	26.7				186	N
EB205	00003	G02648	002	608044022600	S01	07/05/2009	SEM	GL		O	24	30		
	1548	755		0	387	292		66	26.7				200	N
EB205	00003	G02648	002	608044022600	S01	12/07/2009	SEM	GL		O	24	20		
	1548	2400		0	10	24		6	26.7				145	N
EB160	00003	G02648	A001	608044002801	S01	02/01/2008	SEM	FL		O	24	24		
	2200	920		1450	883	812		2350	29.2				1140	N
EB160	00003	G02648	A001	608044002801	S01	08/03/2008	SEM	FL		O	24	24		
	2200	786		1380	757	595		2295	30.3				1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	00003	G02648	A001	608044002801	S01	08/10/2009	SEM	FL		O	24	24		
	3000	853		1475	334	285		1899	30.3			910	N	
EB160	00003	G02648	A001	608044002801	S01	01/06/2010	SEM	FL		O	24	24		
	1500	726		1200	430	312		2200	30.3			1080	N	
EB160	00003	G02648	A001	608044002801	S01	11/09/2010	SEM	FL		O	24	24		
	2090	926		1150	336	311		2217	30.3			1125	N	
EB160	00003	G02648	A001	608044002801	S01	06/11/2011	SEM	FL		O	24	24		
	2750	560		1200	266	149		2360	30.3			1080	N	
EB160	00003	G02648	A003	608044002900	S02	01/20/2008	SEM	GL		O	24	64		
	890	14000		140	3	42		42	30.6			100	N	
EB160	00003	G02648	A003	608044002900	S02	08/17/2008	SEM	GL		O	24	64		
	890	1667		140	9	15		24	30.6			100	N	
EB160	00003	G02648	A003	608044002900	S02	07/04/2009	SEM	GL		O	24	64		
	890	0		135	18	0		38	30.6			130	N	
EB160	00003	G02648	A003	608044002900	S02	01/05/2010	SEM	GL		O	24	64		
	890	1571		120	14	22		22	30.6			100	N	
EB160	00003	G02648	A003	608044002900	S02	11/07/2010	SEM	GL		O	24	64		
	650	909		125	11	10		28	30.6			105	N	
EB160	00003	G02648	A003	608044002900	S02	06/24/2011	SEM	GL		O	24	64		
	875	2500		120	6	15		11	30.6			100	N	
EB160	00003	G02648	A006	608044004201	S01	01/18/2008	SEM	GL		O	24	64		
	785	3613		140	119	430		585	33.1			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	00003	G02648	A006	608044004201	S01	08/18/2008	SEM	GL		O	24	48		
	785	3714		165	84	312		680	30.1				100	N
EB160	00003	G02648	A006	608044004201	S01	07/05/2009	SEM	GL		O	24	24		
	785	3964		250	83	329		616	30.1				110	N
EB160	00003	G02648	A006	608044004201	S01	01/01/2010	SEM	GL		O	24	24		
	785	3200		200	80	256		540	30.1				112	N
EB160	00003	G02648	A007	608044004300	S02	01/22/2008	SEM	GL		O	24	64		
	1250	3633		160	49	178		252	33.5				100	N
EB160	00003	G02648	A007	608044004300	S02	08/15/2008	SEM	GL		O	24	64		
	1250	1738		175	42	73		268	33.5				100	N
EB160	00003	G02648	A007	608044004300	S02	07/02/2009	SEM	GL		O	24	31		
	1250	938		300	32	30		259	33.5				145	N
EB160	00003	G02648	A007	608044004300	S02	12/29/2009	SEM	GL		O	24	33		
	1250	4756		240	41	195		323	33.5				110	N
EB160	00003	G02648	A007	608044004300	S02	06/19/2010	SEM	GL		O	24	43		
	1600	3652		200	66	241		294	33.5				110	N
EB160	00003	G02648	A007	608044004300	S02	11/03/2010	SEM	GL		O	24	37		
	1600	2385		190	65	155		355	33.5				110	N
EB160	00003	G02648	A007	608044004300	S02	06/06/2011	SEM	GL		O	24	48		
	1600	5368		195	38	204		417	33.5				140	N
EB160	00003	G02648	A013	608044024501	S01	02/03/2008	SEM	FL		O	24	24		
	1260	1076		700	131	141		658	33				600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	00003	G02648	A013	608044024501	S01	08/01/2008	SEM	FL		O	24	24		
	1260	1457		700	282	411		1609	32.7			600	N	
EB160	00003	G02648	A013	608044024501	S01	06/21/2009	SEM	FL		O	24	24		
	1260	2725		920	280	763		1743	32.7			640	N	
EB160	00003	G02648	A013	608044024501	S01	01/06/2010	SEM	FL		O	24	24		
	1260	3164		860	220	696		1710	32.7			610	N	
EB160	00003	G02648	A013	608044024501	S01	11/09/2010	SEM	FL		O	24	26		
	1730	1927		640	192	370		1900	32.7			350	N	
EB160	00003	G02648	A013	608044024501	S01	06/07/2011	SEM	FL		O	24	26		
	1730	2940		700	183	538		2075	32.7			330	N	
EB160	00003	G02648	A029	608044005300	S03	07/02/2009	SEM	FL		G	24	11		
	2300	2844		1750	32	91		498				365	N	
EB160	00003	G02648	A029	608044005300	S03	12/14/2009	SEM	FL		G	24	11		
	2300	6543		1750	35	229		903	23.3			325	N	
EB160	00003	G02648	A029	608044005300	S03	06/07/2010	SEM	FL		G	24	11		
	1910	4115		1740	52	214		691				350	N	
EB160	00003	G02648	A029	608044005300	S03	11/10/2010	SEM	FL		G	24	8		
	2100	9999999		1650	0	102		510				372	N	
EB160	00003	G02648	A029	608044005300	S03	06/08/2011	SEM	FL		G	24	6		
	2100	9999999		1700	0	122		360				320	N	
BA070A	02451	G02663	A016	427054015401	S01	11/07/2009	POT	FL		G	24	12		
	5200	312667	85.15	4950	15	4690		86	45.7	.586			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA070A	02451	G02663	A016	427054015401	S01	12/27/2009	SEM	FL		G	24	13		
	5100	454909		4500	11	5004		157	49.1				940	N
BA070A	02451	G02663	A016	427054015401	S01	06/11/2010	SEM	FL		G	24	14		
	3700	467500		3474	4	1870		476	45.7				980	N
BA133A	02451	G02665	A002	427054003300	D05	11/25/2009	SEM	FL		G	24	64		
	2500	9999999		900	0	318		2					230	N
BA133A	02451	G02665	A002	427054003300	D05	12/31/2010	SEM	FL		G	24	12		
	2225	9999999		600	0	250		0					200	N
BA133A	02451	G02665	A002D	427054003300	D04	06/25/2008	SEM	FL		G	24	64		
	550	131700		300	10	1317		1	51				250	N
BA133A	02451	G02665	A002D	427054003300	D04	12/31/2008	SEM	FL		G	24	64		
	650	104417		275	12	1253		1	49.6				240	N
BA133A	02451	G02665	A002D	427054003300	D04	06/20/2009	SEM	FL		G	24	64		
	650	127444		275	9	1147		1	49.3				250	N
BA133A	02451	G02665	A002D	427054003300	D04	12/31/2009	SEM	FL		G	24	64		
	550	104000		250	10	1040		1	49				220	N
BA133A	02451	G02665	A002D	427054003300	D04	07/23/2010	SEM	FL		G	24	64		
	550	155333		200	6	932		2	44				190	N
BA133A	02451	G02665	A002D	427054003300	D04	12/04/2010	SEM	FL		G	24	64		
	700	133429		220	7	934		5	44				220	N
BA133A	02451	G02665	A004	427054004301	S01	06/30/2008	SEM	FL		G	24	64		
	990	355654		320	26	9247		1	44.4				270	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02451	G02665	A004	427054004301	S01	12/26/2008	SEM	FL		G	24	64		
	960	313821		300	28	8787		1	37.8				290	N
BA133A	02451	G02665	A004	427054004301	S01	06/18/2009	SEM	FL		G	24	64		
	960	294370		320	27	7948		1	38				300	N
BA133A	02451	G02665	A004	427054004301	S01	12/14/2009	SEM	FL		G	24	64		
	950	320000		300	24	7680		1	38				295	N
BA133A	02451	G02665	A004	427054004301	S01	07/22/2010	SEM	FL		G	24	64		
	970	725800		240	10	7258		12	44				230	N
BA133A	02451	G02665	A004	427054004301	S01	12/06/2010	SEM	FL		G	24	64		
	1000	651727		220	11	7169		11	43				220	N
BA133A	02451	G02665	A005	427054004001	S01	12/12/2009	SEM	FL		G	24	10		
	760	9999999		250	0	189		0					200	N
BA133A	02451	G02665	A010	427054013100	D03	06/27/2008	SEM	FL		G	24	64		
	740	9999999		280	0	1078		111					250	N
BA133A	02451	G02665	A010	427054013100	D03	12/28/2008	SEM	FL		G	24	64		
	780	9999999		280	0	1082		124					240	N
BA133A	02451	G02665	A010	427054013100	D03	06/28/2009	SEM	FL		G	24	64		
	780	9999999		250	0	950		109					220	N
BA133A	02451	G02665	A010	427054013100	D03	11/29/2009	SEM	FL		G	24	64		
	580	9999999		250	0	889		114					240	N
BA133A	02451	G02665	A010	427054013100	D03	07/16/2010	SEM	FL		G	24	64		
	800	9999999		200	0	815		115					200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02451	G02665	A010	427054013100	D03	12/02/2010	SEM	FL		G	24	64		
	800	9999999		200	0	730		112					200	N
BA133A	02451	G02665	A010D	427054013100	D04	06/29/2008	SEM	FL		G	24	64		
	550	9999999		240	0	50		3					240	N
BA133A	02451	G02665	A010D	427054013100	D04	12/14/2008	SEM	FL		G	24	64		
	660	9999999		250	0	56		0					240	N
BA133A	02451	G02665	A010D	427054013100	D04	06/30/2009	SEM	FL		G	24	64		
	660	9999999		235	0	51		0					220	N
BA133A	02451	G02665	A010D	427054013100	D04	12/30/2009	SEM	FL		G	24	64		
	755	9999999		240	0	48		0					230	N
BA133A	02451	G02665	A010D	427054013100	D04	07/19/2010	SEM	FL		G	24	64		
	755	9999999		180	0	31		0					180	N
BA133A	02451	G02665	A010D	427054013100	D04	12/03/2010	SEM	FL		G	24	64		
	800	9999999		200	0	25		0					160	N
BA133A	02451	G02665	C001	427054007800	S02	06/27/2008	SEM	FL		G	24	64		
	1141	2635000		550	2	5270		27	42				540	N
BA133A	02451	G02665	C001	427054007800	S02	12/28/2008	SEM	FL		G	24	64		
	1000	2621000		550	2	5242		27	42				540	N
BA133A	02451	G02665	C001	427054007800	S02	06/30/2009	SEM	FL		G	24	64		
	1000	9999999		450	0	5527		39					435	N
BA133A	02451	G02665	C001	427054007800	S02	12/28/2009	SEM	FL		G	24	64		
	1000	2495000		440	2	4990		27	44				420	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02451	G02665	C001	427054007800	S02	07/31/2010	SEM	FL		G	24	64		
	1000	4903000		420	1	4903		23	44				415	N
BA133A	02451	G02665	C001	427054007800	S02	12/30/2010	SEM	FL		G	24	64		
	914	4373000		430	1	4373		28	42				415	N
BA133A	02451	G02665	C002	427054008200	S03	06/28/2008	SEM	FL		G	24	64		
	1600	1588250		625	4	6353		44	42				550	N
BA133A	02451	G02665	C002	427054008200	S03	12/29/2008	SEM	FL		G	24	64		
	1500	1964000		550	3	5892		42	42.2				535	N
BA133A	02451	G02665	C002	427054008200	S03	06/30/2009	SEM	FL		G	24	64		
	1500	1556750		450	4	6227		29	44				420	N
BA133A	02451	G02665	C002	427054008200	S03	12/29/2009	SEM	FL		G	24	64		
	1500	1443250		450	4	5773		44	43				420	N
BA133A	02451	G02665	C002	427054008200	S03	07/27/2010	SEM	FL		G	24	64		
	1480	1828333		440	3	5485		43	43				415	N
BA133A	02451	G02665	C002	427054008200	S03	12/31/2010	SEM	FL		G	24	64		
	1480	5138000		465	1	5138		30	42				420	N
BA133A	02451	G02665	C003	427054010700	S01	06/29/2008	SEM	FL		G	24	64		
	1250	6147000		550	1	6147		29	41				550	N
BA133A	02451	G02665	C003	427054010700	S01	12/30/2008	SEM	FL		G	24	64		
	1000	3020500		550	2	6041		27	41				538	N
BA133A	02451	G02665	C003	427054010700	S01	06/30/2009	SEM	FL		G	24	64		
	1000	9999999		425	0	6386		28					420	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02451	G02665	C003	427054010700	S01	12/30/2009	SEM	FL		G	24	64		
	1000	5762000		440	1	5762		30	44				420	N
BA133A	02451	G02665	C003	427054010700	S01	07/29/2010	SEM	FL		G	24	64		
	1000	5203000		440	1	5203		24	42				410	N
BA133A	02451	G02665	C003	427054010700	S01	12/28/2010	SEM	FL		G	24	64		
	1000	9999999		430	0	5157		30					420	N
BA133A	02451	G02665	C004	427054013500	S01	06/30/2008	SEM	FL		G	24	64		
	1450	2552750		600	4	10211		26	43				550	N
BA133A	02451	G02665	C004	427054013500	S01	12/31/2008	SEM	FL		G	24	64		
	1350	2447750		575	4	9791		30	43				560	N
BA133A	02451	G02665	C004	427054013500	S01	06/30/2009	SEM	FL		G	24	64		
	1350	9871000		475	1	9871		24	39.3				420	N
BA133A	02451	G02665	C004	427054013500	S01	12/31/2009	SEM	FL		G	24	64		
	1350	1908400		480	5	9542		27	43				425	N
BA133A	02451	G02665	C004	427054013500	S01	07/30/2010	SEM	FL		G	24	64		
	1350	2973667		460	3	8921		21	43				400	N
BA133A	02451	G02665	C004	427054013500	S01	12/29/2010	SEM	FL		G	24	64		
	1350	8270000		440	1	8270		29	42				418	N
BA133A	02451	G02665	D001	427054009201	S01	06/28/2008	SEM	FL		G	24	128		
	850	9999999		570	0	757		0					570	N
BA133A	02451	G02665	D001	427054009201	S01	10/26/2008	SEM	FL		G	24	128		
	850	3071000		595	1	3071		6	40				595	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02451	G02665	D001	427054009201	S01	06/26/2009	SEM	FL		G	24	128		
	850	3528000		510	1	3528		31	42.2			455	N	
BA133A	02451	G02665	D001	427054009201	S01	12/19/2009	SEM	FL		G	24	128		
	850	3337000		480	1	3337		31	42.2			425	N	
HI467A	02851	G02688	A001	427094041902	S01	12/12/2008	SEM	FL		G	24	64		
	1251	208857		500	28	5848		127	58.6			1353	N	
HI467A	02851	G02688	A001	427094041902	S01	06/09/2009	SEM	FL		G	24	64		
	1080	324091		320	11	3565		254	58.6			862	N	
HI467A	02851	G02688	A001	427094041902	S01	12/25/2009	SEM	FL		G	24	64		
	860	505400		300	5	2527		150	58.6			933	N	
HI467A	02851	G02688	A001	427094041902	S01	06/22/2010	SEM	FL		G	24	64		
	800	352250		300	4	1409		135	58.9			919	N	
HI467A	02851	G02688	A001	427094041902	S01	12/01/2010	SEM	FL		G	24	64		
	800	344250		280	4	1377		146	59			1063	N	
HI467A	02851	G02688	A016	427094115900	S01	06/27/2008	SEM	FL		G	24	64		
	950	581583		500	12	6979		10	52			1005	N	
HI467A	02851	G02688	A016	427094115900	S01	12/14/2008	SEM	FL		G	24	64		
	850	405571		475	14	5678		0	53.1			1327	N	
HI467A	02851	G02688	A016	427094115900	S01	06/10/2009	SEM	FL		G	24	64		
	780	650714		380	7	4555		12	53.1			859	N	
HI467A	02851	G02688	A016	427094115900	S01	12/25/2009	SEM	FL		G	24	64		
	600	378375		300	8	3027		13	53.1			933	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI467A	02851	G02688	A016	427094115900	S01	06/10/2010	SEM	FL		G	24	64		
	500	593000		280	4	2372		10	53.1				1052	N
HI467A	02851	G02688	A016	427094115900	S01	12/04/2010	SEM	FL		G	24	64		
	460	653333		300	3	1960		20	53				973	N
HI467A	02851	G02688	A017	427094116002	S02	06/26/2008	SEM	FL		G	24	16		
	3800	1245600		3250	5	6228		16	45.1				951	N
HI467A	02851	G02688	A017	427094116002	S02	07/07/2008	POT	FL		G	24	16		
	4610	745250	28.3	3350	8	5962		3	53	.6				N
HI467A	02851	G02688	A017	427094116002	S02	12/14/2008	SEM	FL		G	24	16		
	3800	720000		2025	5	3600		23	44.6				1327	N
HI467A	02851	G02688	A017	427094116002	S03	05/16/2009	POT	FL		G	24	11		
	2550	462333	99.16	1250	3	1387		354	44.6	.6				N
HI467A	02851	G02688	A017	427094116002	S03	06/27/2009	SEM	FL				11		
	3675	323500	99	2250	2	647		286	44.6					
HI467A	02851	G02688	A017	427094116002	S04	03/17/2010	POT	FL		G	24	64		
	600	494500	80	280	2	989		8	44.6	.6				N
HI492A	02312	G02690	C008	427094083400	S04	07/04/2008	SEM	FL				64		
	520	9999999	0	126	0	173		0	40					
HI492A	02312	G02690	C009	427094083900	S01	07/04/2008	SEM	FL				64		
	720	9999999	99	124	0	441		1	40					
HI537A	02312	G02696	A012	427094027501	S02	04/23/2008	POT	FL		G	24	64		
	475	9999999	0	320	0	339		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02696	A012	427094027501	S02	05/23/2008	SEM	FL			64			
	475	9999999	0	330	0	535		0						
HI537A	02312	G02696	A012	427094027501	S02	01/18/2009	SEM	FL			64			
	550	9999999	0	350	0	1042		0	0					
HI537A	02312	G02696	A012	427094027501	S02	09/05/2009	SEM	FL			64			
	460	9999999	0	305	0	164		0	40					
HI537A	02312	G02696	A012	427094027501	S02	01/24/2010	SEM	FL			64			
	460	9999999	0	250	0	227		0	40					
HI537A	02312	G02696	A012	427094027501	S02	07/10/2010	SEM	FL			64			
	400	9999999	0	280	0	327		0	40					
HI537A	02312	G02696	A012	427094027501	S02	02/03/2011	SEM	FL			64			
	375	9999999	0	300	0	265		0	40					
HI537A	02312	G02696	A012	427094027501	S02	08/19/2011	SEM	FL			64			
	360	9999999	0	290	0	305		0	40					
HI537A	02312	G02696	A016	427094099600	S01	05/06/2008	SEM	FL			32			
	1130	77556	90.72	365	9	698		88	40					
HI537A	02312	G02696	A016	427094099600	S01	09/08/2009	SEM	FL			64			
	1310	1571	79	345	21	33		79	40					
HI537A	02312	G02696	A016	427094099600	S01	01/23/2010	SEM	FL			64			
	1310	20923	89.46	315	13	272		112	40					
HI537A	02312	G02696	A016	427094099600	S01	07/09/2010	SEM	FL			64			
	1250	112500	98.35	300	2	225		119	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02696	A016	427094099600	S01	02/02/2011	SEM	FL				64		
	1320	9999999	99	315	0	723		112	40					
HI537A	02312	G02696	A016	427094099600	S01	08/20/2011	SEM	FL				64		
	1305	79111	92.31	290	9	712		108	40					
HI537A	02312	G02696	A017	427094099300	S01	05/30/2008	SEM	FL				64		
		1048	66.28	360	147	154		289	36					
HI537A	02312	G02696	A017	427094099300	S01	08/22/2009	SEM	FL				64		
	0	509	43.69	350	116	59		90	40					
HI537A	02312	G02696	A017	427094099300	S01	01/22/2010	SEM	FL				32		
	1725	1196	75.48	460	372	445		1145	40					
HI537A	02312	G02696	A017	427094099300	S01	07/12/2010	SEM	FL				64		
	1450	1353	64.1	275	224	303		400	40					
HI537A	02312	G02696	A017	427094099300	S01	02/11/2011	SEM	FL				46		
	1345	1588	75.59	335	228	362		706	36					
HI537A	02312	G02696	A017	427094099300	S01	08/15/2011	SEM	FL				52		
	1255	1635	71.14	275	260	425		641	40					
HI537A	02312	G02696	A018	427094099401	S01	07/21/2008	SEM	FL				32		
	1500	9999999	99	340	0	240		23	40					
HI537A	02312	G02696	A018	427094099401	S01	08/14/2009	SEM	FL				32		
	1950	16000	98.17	350	5	80		268	40					
HI537A	02312	G02696	A018	427094099401	S01	08/14/2009	POT	FL		G	24	32		
	1950	65000	98.17	350	5	325		268	40	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02696	A018	427094099401	S01	01/23/2010	SEM	FL			36			
	1800	19000	98.24	300	2	38		117	40					
HI537A	02312	G02696	A018	427094099401	S01	05/08/2010	SEM	FL			36			
	1800	32000	99	300	1	32		112	40					
HI537A	02312	G02696	A018	427094099402	S01	09/26/2010	POT	FL		O	24	18		
	2925	639	0	2700	1206	771		0	40	.6				N
HI537A	02312	G02696	A018	427094099402	S01	02/07/2011	SEM	FL			19			
	2725	474	0	2500	1849	877		0	40					
HI537A	02312	G02696	A018	427094099402	S01	08/25/2011	SEM	FL			19			
	2730	455	0	2440	1828	832		0	40					
HI537A	02312	G02696	B002	427094106900	S01	06/11/2008	SEM	GL			12			
	1250	5176	64.58	650	34	176		62	31					
HI537A	02312	G02696	B002	427094106900	S01	06/06/2009	SEM	GL			64			
		1694	70.3	535	98	166		232	42.9					
HI537A	02312	G02696	B002	427094106900	S01	12/08/2009	SEM	GL			64			
		2500	67.01	510	130	325		264	41					
HI537A	02312	G02696	B002	427094106900	S01	06/14/2010	SEM	GL			64			
		1437	75.63	480	87	125		270	41					
HI537A	02312	G02696	B002	427094106900	S01	12/06/2010	SEM	GL			64			
		1278	68.75	440	90	115		198	32					
HI537A	02312	G02696	B002	427094106900	S01	03/14/2011	POT	GL		O	24	64		
		1167	67.86	440	90	105		190	32	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02696	B002	427094106900	S01	05/16/2011	SEM	GL			64			
	1180	1087	76.1	450	92	100		293	32					
HI537A	02312	G02697	A002	427094022400	S04	05/30/2008	SEM	FL			64			
	1680	9999999	0	340	0	55		0	0					
HI537A	02312	G02697	A002	427094022400	S04	01/05/2009	SEM	FL			10			
	2840	9999999	0	1300	0	544		0	0					
HI537A	02312	G02697	A002	427094022400	S04	09/04/2009	SEM	FL			8			
	2150	9999999	0	350	0	58		0	40					
HI537A	02312	G02697	A002	427094022400	S04	01/25/2010	SEM	FL			64			
	2000	9999999	0	250	0	63		0	40					
HI537A	02312	G02697	A002	427094022400	S04	07/10/2010	SEM	FL			64			
	1500	9999999	0	260	0	136		0	40					
HI537A	02312	G02697	A002	427094022400	S04	02/04/2011	SEM	FL			64			
	970	9999999	0	295	0	143		0	40					
HI537A	02312	G02697	A002	427094022400	S04	08/25/2011	SEM	FL			64			
	860	9999999	0	290	0	116		0	40					
HI537A	02312	G02697	C003	427094030100	S02	06/30/2008	SEM	FL			128			
	700	8417	7.69	125	24	202		2	40					
HI537A	02312	G02697	C003	427094030100	S02	01/24/2009	SEM	FL			128			
	750	407	37.21	200	54	22		32	75					
HI537A	02312	G02697	C003	427094030100	S02	08/21/2009	SEM	FL			120			
	750	909	31.25	200	22	20		10	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02697	C003	427094030100	S02	01/24/2010	SEM	FL			128			
	800	100	28.57	260	20	2		8	75					
HI537A	02312	G02697	C003	427094030100	S02	07/16/2010	SEM	FL			128			
	700	3533	61.54	200	30	106		48	75					
HI537A	02312	G02697	C003	427094030100	S02	02/13/2011	SEM	FL			128			
	900	273	73.49	200	44	12		122	75					
HI537A	02312	G02697	C009D	427094039800	D02	07/08/2008	SEM	FL			64			
	0	9999999	0	135	0	68		0	40					
HI537A	02312	G02697	C009D	427094039800	D02	01/23/2009	SEM	FL			128			
	0	9999999	0	200	0	160		0	75					
HI537A	02312	G02697	C009D	427094039800	D02	08/24/2009	SEM	FL			128			
	0	9999999	0	200	0	202		0	40					
HI537A	02312	G02697	C009D	427094039800	D02	01/23/2010	SEM	FL			128			
	0	9999999	0	200	0	34		0	75					
HI537A	02312	G02697	C009D	427094039800	D02	07/14/2010	SEM	FL			128			
	1720	9999999	0	200	0	2		0	40					
HI537A	02312	G02698	B005	427094033000	S03	07/05/2008	SEM	FL			28			
	1450	477000	84.21	310	3	1431		16	40					
HI537A	02312	G02698	B005	427094033000	S03	01/24/2009	SEM	FL			25			
	1250	345250	0	380	4	1381		0	40					
HI537A	02312	G02698	B005	427094033000	S03	07/31/2009	SEM	FL			25			
	1200	563500	0	325	2	1127		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	B005	427094033000	S03	10/16/2009	SEM	FL			25			
	1200	607000	94.74	310	2	1214		36	40					
HI537A	02312	G02698	B016	427094098500	S01	07/04/2008	SEM	FL			64			
	2500	3067	81	180	60	184		256	40					
HI537A	02312	G02698	B016	427094098500	S01	01/26/2009	SEM	FL			64			
	3500	2792	82.34	190	77	215		359	40					
HI537A	02312	G02698	B016	427094098500	S01	07/30/2009	SEM	FL			64			
	2200	1869	83.76	200	61	114		314	40					
HI537A	02312	G02698	B016	427094098500	S01	10/25/2009	SEM	FL			64			
	0	2763	83.59	200	76	210		387	40					
HI537A	02312	G02698	B016	427094098500	S01	07/10/2010	SEM	FL			25			
	0	2770	89.51	1400	178	493		1519	40					
HI537A	02312	G02698	B016	427094098500	S01	02/14/2011	SEM	FL			26			
	1600	1743	94.16	700	148	258		2388	40					
HI537A	02312	G02698	B016	427094098500	S01	08/11/2011	SEM	FL			30			
	1800	2559	94.46	600	136	348		2311	42					
HI537A	02312	G02698	B017	427094098600	S01	06/09/2008	SEM	FL			64			
	1400	9999999	0	180	0	28		0	40					
HI537A	02312	G02698	B017	427094098600	S01	01/25/2009	SEM	FL			64			
	2280	20500	0	160	2	41		0	40					
HI537A	02312	G02698	B017	427094098600	S01	07/26/2009	SEM	FL			64			
	2280	40000	0	180	1	40		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	B017	427094098600	S01	10/12/2009	SEM	FL			64			
	1750	9999999	99	185	0	33		1	40					
HI537A	02312	G02698	B017	427094098600	S01	07/16/2010	SEM	FL			22			
	1390	265625	72.72	340	8	2125		20	37					
HI537A	02312	G02698	B017	427094098600	S01	01/10/2011	SEM	FL			26			
	1050	155000	75	330	3	465		9	40					
HI537A	02312	G02698	C006	427094035300	S02	06/28/2008	SEM	FL			60			
	0	27	84.74	100	146	4		811	40					
HI537A	02312	G02698	C006	427094035300	S02	08/27/2008	SEM	FL			60			
	0	880	84.44	0	167	147		906	40					
HI545A	02628	G02705	B001	427094095501	S01	05/18/2008	SEM	GL			64			
	1020	561	75.46	205	396	222		1218	38					
HI545A	02628	G02705	B001	427094095501	S01	11/30/2008	POT	GL		O	24	64		
	1300	2049	80.97	300	266	545		1132	38	.598				N
HI545A	02628	G02705	B001	427094095501	S01	12/30/2008	SEM	GL			64			
	1300	673	81.37	200	226	152		987	38					
HI545A	02628	G02705	B001	427094095501	S01	05/28/2009	SEM	GL			64			
	1600	1634	78.36	260	306	500		1108	38					
HI545A	02628	G02705	B001	427094095501	S01	12/31/2009	SEM	GL			64			
	1480	1815	79.97	150	270	490		1078	38					
HI545A	02628	G02705	B001	427094095501	S01	06/28/2010	SEM	GL			20			
	2040	10920	0	1900	324	3538		0	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI545A	02628	G02705	B001	427094095501	S01	09/30/2010	POT	FL		O	24	29		
	1600	9514	0	900	601	5718		0	34.5	.598			N	
HI545A	02628	G02705	B001	427094095501	S01	12/31/2010	SEM	GL				32		
	1400	8592	24.43	550	495	4253		160	38					
HI545A	02628	G02705	B001	427094095501	S01	06/30/2011	SEM	GL				64		
	1725	2099	27	450	446	936		165	37					
HI545A	02628	G02705	B002	427094095901	S01	06/20/2010	POT	FL		O	24	20		
	2500	953	26.48	1009	422	402		152	34	.6			N	
HI545A	02628	G02705	B002	427094095901	S01	06/28/2010	SEM	FL				60		
	1100	1804	27.94	1010	312	563		121	34					
HI545A	02628	G02705	B002	427094095901	S01	12/29/2010	SEM	FL				64		
	920	1194	76.26	115	325	388		1044	34					
HI545A	02628	G02705	B002	427094095901	S01	12/29/2010	POT	GL		O	24	64		
		1194	76.26	115	325	388		1044	34	.6			N	
HI545A	02628	G02705	B002	427094095901	S01	06/29/2011	SEM	FL				128		
	1760	4042	79.88	150	260	1051		1032	34					
HI545A	02628	G02705	B004	427094098000	S01	05/21/2008	SEM	FL				64		
	760	380	27.54	190	121	46		46	38					
HI545A	02628	G02705	B004	427094098000	S01	12/30/2008	SEM	FL				64		
	1500	5132	48.04	220	53	272		49	38					
HI545A	02628	G02705	B004	427094098000	S01	05/28/2009	SEM	FL				64		
	1170	3071	71.43	120	28	86		70	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI545A	02628	G02705	B004	427094098000	S01	10/02/2009	POT	GL		O	24	27		
		367	75.17	360	218	80		660	38	.6			N	
HI545A	02628	G02705	B004	427094098000	S01	12/31/2009	SEM	FL				64		
	900	3269	71.82	140	104	340		265	38					
HI545A	02628	G02705	B004	427094098001	S01	09/28/2010	POT	GL		O	24	64		
		4956	82.24	140	135	669		625	36.7	.6			N	
HI545A	02628	G02705	B004	427094098001	S01	12/31/2010	SEM	GL				64		
	805	2167	88.24	105	60	130		450	36.7					
HI545A	02628	G02705	B004	427094098001	S02	06/30/2011	SEM	GL				21		
	1900	3315	36.97	1090	457	1515		268	36.7					
HI545A	02628	G02705	B004	427094098001	S02	07/11/2011	POT	FL		O	24	22		
		1448	37.69	530	496	718		300	36.7	.6			N	
HI561A	02312	G02712	A006	427094044601	S03	07/09/2008	SEM	FL				40		
	2300	1000	90.56	420	79	79		756	40					
HI561A	02312	G02712	A006	427094044601	S03	01/08/2009	SEM	FL				50		
	2200	817	90.01	410	82	67		736	40					
HI561A	02312	G02712	A006	427094044601	S03	09/04/2009	SEM	FL				36		
	2200	1118	91.9	150	34	38		386	40					
HI561A	02312	G02712	A006	427094044601	S03	01/06/2010	SEM	FL				38		
	2200	1125	94.23	100	24	27		392	40					
HI561A	02312	G02712	A006	427094044601	S03	05/02/2010	SEM	FL				40		
	2250	1125	94.3	110	32	36		529	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI561A	02312	G02712	A006	427094044601	S03	12/16/2010	SEM	FL			40			
	2250	3500	97.4	100	10	35		374	40					
HI561A	02312	G02712	A007	427094046301	S02	07/05/2008	SEM	FL			24			
	750	1412	93	100	17	24		226	40					
HI561A	02312	G02712	A007	427094046301	S02	01/23/2009	SEM	FL			24			
	750	1444	90	160	27	39		243	40					
HI561A	02312	G02712	A007	427094046301	S02	09/03/2009	SEM	FL			32			
	730	1533	91.85	100	15	23		169	40					
HI561A	02312	G02712	A007	427094046301	S02	01/22/2010	SEM	FL			36			
	630	1267	91.23	100	15	19		151	40					
HI561A	02312	G02712	A007	427094046301	S02	05/24/2010	SEM	FL			38			
	775	1615	92.75	80	13	21		165	40					
HI561A	02312	G02712	A016	427094103800	D01	07/06/2008	SEM	FL			26			
	2500	1687	89.01	1150	275	464		2225	40					
HI561A	02312	G02712	A016	427094103800	D01	01/10/2009	SEM	FL			26			
	2600	2380	87.98	1150	300	714		2195	40					
HI561A	02312	G02712	A016	427094103800	D01	05/24/2009	POT	FL		O	24	26		
	2500	276	87.08	1000	294	81		1981	40	.6				N
HI561A	02312	G02712	A016	427094103800	D01	08/31/2009	SEM	FL				28		
	2500	1727	83.08	900	264	456		1296	40					
HI561A	02312	G02712	A016	427094103800	D01	01/25/2010	SEM	FL				30		
	2500	1930	88.5	700	258	498		1986	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI561A	02312	G02712	A016	427094103800	D01	05/23/2010	SEM	FL				28		
	2500	1722	89.05	750	216	372		1756	27.4					
HI561A	02312	G02712	A016	427094103800	D01	12/19/2010	SEM	FL				28		
	2500	1421	88.24	500	228	324		1710	40					
HI563A	00078	G02719	C019	427094108200	S01	08/29/2008	SEM	FL		G	24	20		
	1821	90275		890	51	4604		108	40				551	N
HI563A	00078	G02719	C019	427094108200	S01	08/01/2009	SEM	FL		G	24	34		
	1804	121029		559	35	4236		184	40				494	N
HI563A	00078	G02719	C019	427094108200	S01	12/21/2009	SEM	FL		G	24	34		
	1804	116788		531	33	3854		204	40				486	N
HI563A	00078	G02719	C019	427094108200	S01	06/21/2010	SEM	FL		G	24	34		
	1804	105000		501	16	1680		378	40				462	N
HI563A	00078	G02719	C019	427094108200	S02	04/26/2011	POT	FL		G	6	17		
	3654	1179429	70.18	2600	7	8256		16	48		.6			N
HI563A	00078	G02719	C019	427094108200	S02	06/18/2011	SEM	FL		G	24	20		
	3640	1805000		2061	5	9025		12	44.9				1044	N
HI563A	00078	G02719	D001	427094110200	S01	01/06/2008	SEM	FL		O	24	30		
	1805	1780		906	164	292		1200	32.8				734	N
HI563A	00078	G02719	D001	427094110200	S01	08/29/2008	SEM	FL		O	24	34		
	1816	0		917	77	0		564	32.8				618	N
HI563A	00078	G02719	D001	427094110200	S02	12/04/2010	SEM	FL		G	24	27		
	4498	39535		3931	71	2807		54	53.4				726	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI563A	00078	G02719	D001	427094110200	S02	12/04/2010	POT	FL		G	4	27		
	4498	39535	43.2	3931	71	2807		54	54	.6				N
HI563A	00078	G02719	D001	427094110200	S02	06/20/2011	SEM	FL		G	24	34		
	4498	37896		2894	96	3638		864	53.4				839	N
HI563A	00078	G02719	D002	427094110801	S01	02/05/2008	SEM	FL		G	24	55		
	2675	75404		1267	198	14930		16	46.7				1039	N
HI563A	00078	G02719	D002	427094110801	S01	08/01/2008	SEM	FL		G	24	55		
	2064	66920		1213	137	9168		12	46.7				976	N
HI563A	00078	G02719	D002	427094110801	S01	07/06/2009	SEM	FL		G	24	48		
	2064	3282000		981	2	6564		0	46.7				878	N
HI563A	00078	G02719	D002	427094110801	S01	01/02/2010	SEM	FL		G	24	48		
	1813	47214		1025	56	2644		3	46.7				1010	N
HI563A	00078	G02719	D002	427094110801	S02	05/01/2011	POT	FL		G	12	12		
	5035	137800	0	4244	10	1378		0	56.4	.6				N
HI563A	00078	G02719	D002	427094110801	S02	06/22/2011	SEM	FL		G	24	31		
	5035	1262500		4095	2	2525		30	56.3				846	N
HI563A	00078	G02719	D003	427094111401	S01	02/09/2008	SEM	FL		G	24	38		
	2677	77033		1612	184	14174		6	48.6				1037	N
HI563A	00078	G02719	D003	427094111401	S01	08/03/2008	SEM	FL		G	24	44		
	2075	125042		1360	96	12004		12	48.6				970	N
HI563A	00078	G02719	D003	427094111401	S01	07/06/2009	SEM	FL		G	24	45		
	2075	10429000		1115	1	10429		0	48.6				907	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI563A	00078	G02719	D003	427094111401	S01	01/01/2010	SEM	FL		G	24	47		
	1850	195071		1106	42	8193		22	48.6				1017	N
HI563A	00078	G02719	D003	427094111401	S01	12/04/2010	SEM	FL		G	24	37		
	1850	196314		1057	35	6871		18	48.6				735	N
HI563A	00078	G02719	D003	427094111401	S01	06/19/2011	SEM	FL		G	24	31		
	1850	1936667		1144	3	5810		0	48.6				867	N
HI563A	00078	G02719	D004	427094112200	S02	02/04/2008	SEM	FL		O	24	34		
	3708	1550		1751	1091	1691		3274	32.1				1119	N
HI563A	00078	G02719	D004	427094112200	S02	08/18/2008	SEM	FL		O	24	34		
	2895	1764		1661	823	1452		3293	32.1				1032	N
HI563A	00078	G02719	D004	427094112200	S02	07/04/2009	SEM	FL		O	24	34		
	3837	1490		1391	907	1351		3038	32.1				926	N
HI563A	00078	G02719	D004	427094112200	S02	01/03/2010	SEM	FL		O	24	34		
	3824	1447		1356	667	965		2841	32.1				1014	N
HI563A	00078	G02719	D004	427094112200	S02	12/03/2010	SEM	FL		O	24	21		
	3369	1479		1264	432	639		2268	32.1				743	N
HI563A	00078	G02719	D004	427094112200	S02	06/25/2011	SEM	FL		O	24	40		
	3369	1860		1164	565	1051		2964	32.1				858	N
HI563A	00078	G02719	D005	427094114300	S01	02/07/2008	SEM	FL		O	24	54		
	3990	3149		2022	1178	3709		4716	32.7				1019	N
HI563A	00078	G02719	D005	427094114300	S01	08/25/2008	SEM	FL		O	24	54		
	3404	4124		1775	587	2421		5285	32.7				1039	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI563A	00078	G02719	D005	427094114300	S01	07/21/2009	SEM	FL		O	24	54		
	3693	2607		1662	910	2372		5160	31.6			954	N	
HI563A	00078	G02719	D005	427094114300	S01	01/04/2010	SEM	FL		O	24	54		
	4200	2396		1584	700	1677		5133	31.6			1026	N	
HI563A	00078	G02719	D005	427094114300	S01	12/08/2010	SEM	FL		O	24	46		
	4200	4648		1785	494	2296		4120	31.6			751	N	
HI563A	00078	G02719	D005	427094114300	S01	06/26/2011	SEM	FL		O	24	54		
	4200	4129		1159	459	1895		5278	31.6			853	N	
HI573A	00105	G02721	D001	427094055302	S02	06/24/2008	SEM	FL		G	24	16		
	1400	9999999		500	0	511		0				500	N	
HI573A	00105	G02721	D001	427094055302	S02	11/25/2008	SEM	FL		G	24	20		
	1240	9999999		300	0	236		0				500	N	
HI573A	00105	G02721	D001	427094055302	D03	04/18/2009	POT	FL		O	24	19		
		317	2	585	736	233		15	30	.615			N	
HI573A	00105	G02721	D001	427094055302	D03	06/26/2009	SEM	FL		O	24	18		
		741		600	618	458		0	30				N	
HI573A	00105	G02721	D001	427094055302	D03	12/23/2009	SEM	FL		O	24	22		
		212		450	624	132		6	30				N	
HI573A	00105	G02721	D001	427094055302	D03	07/17/2010	SEM	FL		O	24	24		
		474		300	388	184		88	32				N	
HI573A	00105	G02721	D001	427094055302	D03	12/23/2010	SEM	FL		O	24	28		
		489		220	221	108		132	32				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02721	D010	427094070500	S02	03/04/2009	POT	FL		G	24	48		
	2300	41800	0	250	20	836		0	42	.595			N	
HI573A	00105	G02721	D010	427094070500	S03	04/09/2009	POT	FL		O	24	64		
		3807	33.33	450	176	670		88	39	.595			N	
HI573A	00105	G02721	D010	427094070500	S03	06/26/2009	SEM	FL		O	24	64		
		3000		160	12	36		24	36				N	
HI573A	00105	G02721	D010	427094070500	S03	12/27/2009	SEM	FL		O	24	64		
		2182		160	22	48		42	36				N	
HI573A	00105	G02721	D010	427094070500	S03	12/10/2010	SEM	FL		O	24	64		
		0		180	16	0		18	34				N	
HI573A	00105	G02721	D010A	427094070500	S01	06/01/2008	SEM	GL		O	24	112		
		0		180	20	0		244	32				N	
HI573A	00105	G02721	D010A	427094070500	S01	10/14/2008	SEM	GL		O	24	112		
		4476		160	21	94		198	30				N	
HI573A	00105	G02721	D012A	427094077000	S01	06/15/2008	SEM	GL		O	24	112		
		0		220	16	0		58	35.5				N	
HI573A	00105	G02721	D012A	427094077000	S01	11/03/2008	SEM	GL		O	24	112		
		2500		275	8	20		40	35				N	
HI573A	00105	G02721	D012A	427094077000	S01	06/29/2009	SEM	GL		O	24	64		
		800		170	15	12		11	33				N	
HI573A	00105	G02721	D012A	427094077000	S01	12/29/2009	SEM	GL		O	24	64		
		333		160	18	6		102	33				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02721	D012A	427094077000	S01	12/10/2010	SEM	GL		O	24	64		
		23412		165	17	398		102	33					N
HI573A	00105	G02721	D017	427094083702	S01	06/02/2008	SEM	GL		O	24	64		
		970		195	33	32		112	32					N
HI573A	00105	G02721	D017	427094083702	S02	07/08/2008	POT	FL		G	24	21		
	1700	62100	9.09	1300	40	2484		4	42	.615				N
HI573A	00105	G02721	D017	427094083702	S02	12/26/2008	SEM	FL		G	24	64		
	1320	6250		155	16	100		2	38				238	N
HI573A	00105	G02721	D017	427094083702	S03	05/11/2009	POT	FL		G	24	18		
	1800	288000	0	1700	11	3168		0	40	.595				N
HI573A	00105	G02721	D017	427094083702	S03	06/28/2009	SEM	FL		G	24	22		
	1800	273250		1010	8	2186		95	40				238	N
HI573A	00105	G02721	D017	427094083702	S03	12/12/2010	SEM	FL		G	24	64		
	980	145333		150	3	436		204	41				238	N
HI573A	00105	G02721	D017	427094083702	S01	04/17/2011	POT	FL		O	24	64		
		1706	52.01	170	143	244		155	32	.615				N
HI573A	00105	G02721	E011D	427094114501	D02	11/01/2010	SEM	FL		G	24	10		
	1260	9999999		800	0	314		0					220	N
HI573A	00105	G02722	D008	427094067001	S01	05/30/2008	SEM	GL		O	24	64		
		600		210	40	24		222	34					N
HI573A	00105	G02722	D008	427094067001	S01	12/29/2008	SEM	GL		O	24	64		
		10857		220	42	456		504	31.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D008	427094067001	S01	06/25/2009	SEM	GL		O	24	64		
		556		220	45	25		160	32					N
HI573A	00105	G02722	D008	427094067001	S01	12/28/2009	SEM	GL		O	24	64		
		920		200	50	46		315	38					N
HI573A	00105	G02722	D008	427094067001	S01	07/15/2010	SEM	GL		O	24	64		
		690		175	58	40		211	38					N
HI573A	00105	G02722	D008	427094067001	S01	12/23/2010	SEM	GL		O	24	64		
		1145		180	55	63		291	38					N
HI573A	00105	G02722	D009G	427094068400	S03	05/15/2008	SEM	GL		O	24	64		
		1500		145	4	6		84	33					N
HI573A	00105	G02722	D009G	427094068400	S03	06/27/2009	SEM	GL		O	24	64		
		1429		160	7	10		94	33					N
HI573A	00105	G02722	D009G	427094068400	S03	12/27/2009	SEM	GL		O	24	64		
		625		165	8	5		150	33					N
HI573A	00105	G02722	D009G	427094068400	S03	11/18/2010	SEM	GL		O	24	64		
		18000		165	1	18		213	32					N
HI573A	00105	G02722	D013	427094079502	D01	06/22/2008	SEM	FL		O	24	20		
		603		800	302	182		728	31					N
HI573A	00105	G02722	D013	427094079502	D01	12/23/2008	SEM	FL		O	24	26		
		1106		650	329	364		973	32					N
HI573A	00105	G02722	D013	427094079502	D01	06/29/2009	SEM	FL		O	24	26		
		1059		560	290	307		881	32					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D013	427094079502	D01	12/24/2009	SEM	FL		O	24	26		
		1512		525	258	390		924	30					N
HI573A	00105	G02722	D013	427094079502	D01	07/20/2010	SEM	FL		O	24	26		
		1018		400	224	228		800	30					N
HI573A	00105	G02722	D013	427094079502	D01	11/08/2010	SEM	FL		O	24	26		
		1277		360	195	249		726	30					N
HI573A	00105	G02722	D013D	427094079502	D02	06/23/2008	SEM	FL		O	24	15		
		529		830	295	156		60	30					N
HI573A	00105	G02722	D013D	427094079502	D02	12/21/2008	SEM	FL		O	24	28		
		1051		865	354	372		88	30					N
HI573A	00105	G02722	D013D	427094079502	D02	06/29/2009	SEM	FL		O	24	26		
		1483		360	464	688		225	30					N
HI573A	00105	G02722	D013D	427094079502	D02	12/24/2009	SEM	FL		O	24	26		
		1272		320	276	351		212	30					N
HI573A	00105	G02722	D013D	427094079502	D02	07/19/2010	SEM	FL		O	24	26		
		970		260	230	223		175	30					N
HI573A	00105	G02722	D013D	427094079502	D02	11/07/2010	SEM	FL		O	24	26		
		893		270	224	200		152	30					N
HI573A	00105	G02722	D014B	427094080100	S02	06/02/2008	SEM	GL		O	24	112		
		0		175	7	0		4	38					N
HI573A	00105	G02722	D014B	427094080100	S02	12/01/2008	SEM	GL		O	24	112		
		0		150	7	0		20	38					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D014B	427094080100	S02	06/28/2009	SEM	GL		O	24	64		
		0		170	7	0		3	34					N
HI573A	00105	G02722	D014B	427094080100	S02	12/27/2009	SEM	GL		O	24	64		
		1563		150	16	25		49	34					N
HI573A	00105	G02722	D014B	427094080100	S02	12/16/2010	SEM	GL		O	24	64		
		11818		155	11	130		37	34					N
HI573A	00105	G02722	D016	427094082400	D07	04/02/2009	POT	FL		O	24	16		
		625	0	1050	523	327		0	30	.595				N
HI573A	00105	G02722	D016	427094082400	D06	05/01/2009	POT	FL		O	24	21		
		389	0	144	54	21		0	30	.595				N
HI573A	00105	G02722	D016	427094082400	D07	06/24/2009	SEM	FL		O	24	18		
		2190		460	179	392		7	32					N
HI573A	00105	G02722	D016	427094082400	D06	06/28/2009	SEM	FL		O	24	64		
		871		120	31	27		0	34					N
HI573A	00105	G02722	D016	427094082400	D06	12/22/2009	SEM	FL		O	24	64		
		476		170	21	10		30	34					N
HI573A	00105	G02722	D016	427094082400	D07	12/26/2009	SEM	FL		O	24	24		
		807		160	114	92		43	30					N
HI573A	00105	G02722	D016	427094082400	D06	11/04/2010	SEM	FL		O	24	64		
		32000		180	4	128		4	30					N
HI573A	00105	G02722	D016	427094082400	D07	11/06/2010	SEM	FL		O	24	64		
		3578		200	45	161		55	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D016	427094082400	D08	04/24/2011	POT	FL		O	24	20		
		200	19.35	160	150	30		36	34	.595			N	
HI309A	02605	G02735	A018	427114089000	S01	01/21/2009	POT	FL		G	17	29		
	6231	17358	1.99	5890	1181	20500		24	43	.62			N	
HI309A	02605	G02735	A018	427114089000	S01	06/22/2009	SEM	FL				31		
	2800	61035	9.41	2579	231	14099		24	48.2					
HI309A	02605	G02735	A018	427114089000	S01	08/04/2009	SEM	FL				31		
	2537	73276	5	2183	152	11138		8	48.2					
HI309A	02605	G02735	A018	427114089000	S01	06/27/2010	SEM	FL				18		
	2035	65684	0	1841	38	2496		0	48					
HI309A	02605	G02735	A018	427114089000	S01	08/31/2010	SEM	FL				19		
	1210	1371000	0	1170	1	1371		0	48.2					
HI309A	02605	G02735	A019	427114089101	S01	01/22/2009	POT	FL		G	19	19		
	4209	101695	1.67	4113	59	6000		1	43	.59			N	
HI309A	02605	G02735	A019	427114089101	S01	06/22/2009	SEM	FL				23		
	2900	779375	27.27	2558	8	6235		3	48.2					
HI309A	02605	G02735	A019	427114089101	S01	12/23/2009	SEM	FL				25		
	1943	660667	0	1760	6	3964		0	48.2					
HI309A	02605	G02735	A019	427114089101	S01	06/27/2010	SEM	FL				26		
	1275	102000	0	1131	2	204		0	48					
HI309A	02605	G02735	A019	427114089101	S01	12/13/2010	SEM	FL				64		
	984	9999999	99	474	0	1507		275						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI309A	02605	G02735	C001	427114087300	S01	06/22/2008	SEM	FL			32			
	3900	66666	2.84	3350	308	20533		9	48.2					
HI309A	02605	G02735	C001	427114087300	S01	08/24/2008	SEM	FL			36			
	3720	85190	80.37	2750	179	15249		733	48.2					
HI309A	02605	G02735	C001	427114087300	S01	06/22/2009	SEM	FL			64			
	2500	93565	98.7	500	23	2152		1740	48.2					
HI309A	02605	G02735	C001	427114087300	S01	12/23/2009	SEM	FL			64			
	1200	67867	98.94	475	15	1018		1400	48.2					
HI309A	02605	G02735	C001	427114087300	S01	05/04/2010	SEM	FL			17			
	2100	9778	99	600	9	88		1810	48					
HI309A	02605	G02735	C001	427114087300	S02	03/13/2011	POT	FL		G	24	17		
	2300	1605333	0	1600	3	4816		0	40.5	.59				N
HI309A	02605	G02735	C001	427114087300	S02	06/14/2011	SEM	FL			40			
	1975	1725000	66.67	385	1	1725		2	48.2					
HI309A	02605	G02735	C002	427114088000	S01	06/22/2008	SEM	FL			35			
	775	9999999	0	625	0	5665		0						
HI309A	02605	G02735	C002	427114088000	S01	08/24/2008	SEM	FL			35			
	680	9999999	0	520	0	5144		0						
HI309A	02605	G02735	C002	427114088000	S01	06/22/2009	SEM	FL			40			
	620	9999999	0	535	0	2386		0						
HI309A	02605	G02735	C002	427114088000	S01	12/23/2009	SEM	FL			47			
	560	9999999	0	475	0	3353		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI309A	02605	G02735	C002	427114088000	S01	06/27/2010	SEM	FL			47			
	500	9999999	99	330	0	1172		211						
HI309A	02605	G02735	C002	427114088000	S01	09/16/2010	SEM	FL			47			
	520	9999999	99	295	0	373		319						
HI309A	02605	G02735	C003	427114088100	S01	06/22/2008	SEM	FL			45			
	3700	75030	5.12	2650	371	27836		20	48.2					
HI309A	02605	G02735	C003	427114088100	S01	08/24/2008	SEM	FL			45			
	3300	97632	7.32	2050	228	22260		18	48.2					
HI309A	02605	G02735	C003	427114088100	S01	06/22/2009	SEM	FL			64			
	1800	258667	99	450	3	776		385	48.2					
HI309A	02605	G02735	C003	427114088100	S02	05/06/2011	POT	FL		G	24	11		
	3600	10320	0	3375	241	2487		0	38.8	.59				N
HI309A	02605	G02735	C003	427114088100	S02	06/14/2011	SEM	FL			13			
	3150	25000	0	3050	158	3950		0	48.2					
HI309A	02605	G02735	C004	427114088201	S01	06/22/2008	SEM	FL			46			
	1620	506909	45	1300	22	11152		18	48.2					
HI309A	02605	G02735	C004	427114088201	S01	08/24/2008	SEM	FL			46			
	1210	642875	0	1080	8	5143		0	48.2					
HI309A	02605	G02735	C004	427114088201	S02	05/26/2009	SEM	FL			26			
	3900	9999999	0	1200	0	919		0						
HI309A	02605	G02735	C004	427114088201	S03	03/14/2011	POT	FL		G	24	13		
	2800	150364	0	2600	22	3308		0	58.1	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI309A	02605	G02735	C004	427114088201	S03	06/14/2011	SEM	FL			13			
	2425	158700	0	2500	20	3174		0	48.2					
HI340A	02589	G02739	A005	427114015700	S02	05/28/2008	SEM	FL			64			
	140	9999999	0	75	0	895		0						
HI340A	02589	G02739	A005	427114015700	S02	08/24/2008	SEM	FL			64			
	260	9999999	0	100	0	1271		0						
HI340A	02589	G02739	A005	427114015700	S02	06/24/2009	SEM	FL			64			
	260	9999999	0	100	0	1775		0						
HI340A	02589	G02739	A008	427114017800	D01	05/28/2008	SEM	FL			64			
	100	9999999	0	65	0	11		0						
HI340A	02589	G02739	A008	427114017800	D01	08/18/2008	SEM	FL			64			
	770	9999999	0	80	0	119		0						
HI340A	02589	G02739	A008D	427114017800	D02	05/28/2008	SEM	FL			64			
	840	9999999	0	65	0	11		0						
HI340A	02589	G02739	A011	427114021001	S01	05/16/2008	SEM	FL			128			
	140	9999999	0	75	0	17		0						
HI340A	02589	G02739	A011	427114021001	S01	08/06/2008	SEM	FL			64			
	150	9999999	0	70	0	5		0						
HI340A	02589	G02739	A024	427114030702	S01	06/01/2008	SEM	FL			128			
	190	9999999	0	65	0	44		0						
HI340A	02589	G02739	A024	427114030702	S01	08/19/2008	SEM	FL			64			
	295	9999999	0	120	0	55		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02589	G02739	A025	427114082601	S01	06/02/2008	SEM	FL			128			
	170	9999999	0	70	0	131		0						
HI340A	02589	G02739	A025	427114082601	S01	08/20/2008	SEM	FL			64			
	260	9999999	0	130	0	157		0						
HI355A	02375	G02746	A001D	427114037600	D02	05/02/2008	SEM	FL			64			
	980	9999999	99	220	0	259		133						
HI355A	02375	G02746	A001D	427114037600	D02	08/31/2008	SEM	FL			64			
	1000	9999999	99	225	0	282		137						
HI355A	02375	G02746	A001D	427114037600	D02	05/06/2009	SEM	FL			64			
	1000	9999999	99	240	0	292		72						
HI355A	02375	G02746	A001D	427114037600	D02	10/04/2009	SEM	FL			64			
	1010	9999999	99	250	0	329		97						
HI355A	02375	G02746	A004	427114039700	S03	05/10/2008	SEM	FL			64			
	625	9999999	99	200	0	144		229						
HI355A	02375	G02746	A004	427114039700	S03	08/10/2008	SEM	FL			64			
	400	9999999	99	230	0	167		234						
HI355A	02375	G02746	A004	427114039700	S03	01/25/2009	SEM	FL			64			
	800	9999999	99	240	0	55		158						
HI355A	02375	G02746	A005	427114079100	S02	05/10/2008	SEM	FL			64			
	520	9999999	0	220	0	471		0						
HI355A	02375	G02746	A005	427114079100	S02	08/07/2008	SEM	FL			64			
	360	9999999	0	235	0	152		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI355A	02375	G02746	A005	427114079100	S02	05/08/2009	SEM	FL			40			
	410	9999999	0	250	0	1926		0						
HI355A	02375	G02746	A005	427114079100	S02	10/01/2009	SEM	FL			64			
	335	9999999	0	260	0	537		0						
HI376A	00105	G02750	A001	427114052200	S01	06/28/2008	SEM	GL		O	24	128		
		588		100	153	90		341	40					N
HI376A	00105	G02750	A001	427114052200	S01	06/04/2009	SEM	GL		O	24	128		
		101		80	149	15		353	40					N
HI376A	00105	G02750	A001	427114052200	S01	12/08/2009	SEM	GL		O	24	128		
		174		80	144	25		346	40					N
HI376A	00105	G02750	A001	427114052200	S01	07/22/2010	SEM	GL		O	24	128		
		430		100	135	58		225	38					N
HI376A	00105	G02750	A001	427114052200	S01	12/24/2010	SEM	GL		O	24	128		
		70		80	200	14		457	38					N
HI376A	00105	G02750	A008	427114054800	S03	04/27/2008	POT	FL		G	24	22		
	1690	243500	0	1600	18	4383		0	46	.595				N
HI376A	00105	G02750	A008	427114054800	S03	06/30/2008	SEM	FL		G	24	22		
	1680	1005500		1550	4	4022		1	47				933	N
HI376A	00105	G02750	A008	427114054800	S03	06/03/2009	SEM	FL		G	24	22		
	1575	9999999		1340	0	4126		0					959	N
HI376A	00105	G02750	A008	427114054800	S03	12/10/2009	SEM	FL		G	24	22		
	1580	210800		1230	15	3162		1	49				1018	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A008	427114054800	S03	07/27/2010	SEM	FL		G	24	22		
	1280	352250		1170	8	2818		9	57				1020	N
HI376A	00105	G02750	A008	427114054800	S03	12/30/2010	SEM	FL		G	24	18		
	1280	9999999		1160	0	1749		8					998	N
HI376A	00105	G02750	A012	427114055600	D02	06/19/2008	SEM	FL		G	24	22		
	900	9999999		460	0	959		212					920	N
HI376A	00105	G02750	A012	427114055600	D02	06/26/2009	SEM	FL		G	24	24		
	950	9999999		500	0	988		312					882	N
HI376A	00105	G02750	A012	427114055600	D02	12/08/2009	SEM	FL		G	24	30		
	1000	9999999		350	0	914		379					965	N
HI376A	00105	G02750	A012	427114055600	D02	07/27/2010	SEM	FL		G	24	30		
	1000	9999999		325	0	944		399					1020	N
HI376A	00105	G02750	A012	427114055600	D02	12/28/2010	SEM	FL		G	24	30		
	1000	9999999		300	0	856		405					1020	N
HI376A	00105	G02750	A012D	427114055600	D03	06/26/2008	SEM	FL		G	24	10		
	1360	9999999		580	0	142		169					940	N
HI376A	00105	G02750	A013	427114055801	S01	06/15/2008	SEM	GL		O	24	64		
		3750		90	24	90		164	37					N
HI376A	00105	G02750	A013	427114055801	S01	06/24/2009	SEM	GL		O	24	64		
		5250		85	24	126		189	37					N
HI376A	00105	G02750	A013	427114055801	S01	12/13/2009	SEM	GL		O	24	64		
		3550		100	20	71		164	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A024	427114066300	S02	06/15/2008	SEM	GL		O	24	64		
		3711		100	38	141		193	37					N
HI376A	00105	G02750	A024	427114066300	S02	06/20/2009	SEM	GL		O	24	64		
		2378		140	37	88		209	37					N
HI376A	00105	G02750	A024	427114066300	S02	11/03/2009	SEM	GL		O	24	64		
		8125		160	16	130		84	37					N
HI376A	00105	G02750	A024	427114066300	S02	07/23/2010	SEM	GL		O	24	64		
		2081		100	37	77		179	38					N
HI376A	00105	G02750	A024	427114066300	S02	12/25/2010	SEM	GL		O	24	64		
		1944		100	36	70		166	38					N
HI376A	00105	G02750	A025	427114066500	S01	06/14/2008	SEM	GL		O	24	64		
		3293		85	41	135		56	38					N
HI376A	00105	G02750	A025	427114066500	S01	06/20/2009	SEM	GL		O	24	64		
		2521		80	48	121		75	38					N
HI376A	00105	G02750	A025	427114066500	S01	12/12/2009	SEM	GL		O	24	64		
		1378		100	45	62		61	38					N
HI376A	00105	G02750	A025	427114066500	S01	07/24/2010	SEM	GL		O	24	64		
		878		90	41	36		52	36					N
HI376A	00105	G02750	A025	427114066500	S01	12/27/2010	SEM	GL		O	24	64		
		2000		95	34	68		42	36					N
HI376A	00105	G02754	A002	427114052601	S03	05/22/2010	POT	FL		G	24	23		
	1420	9999999	0	1330	0	4318		0			.615			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02754	A002	427114052601	S03	07/26/2010	SEM	FL		G	24	23		
	1400	4266000		1330	1	4266		0	43				1002	N
HI376A	00105	G02754	A002	427114052601	S03	12/26/2010	SEM	FL		G	24	23		
	1400	9999999		1230	0	3266		10					1050	N
HI376A	00105	G02754	A003D	427114052700	D03	06/21/2008	SEM	FL		G	24	64		
	900	9999999		100	0	680		0					920	N
HI376A	00105	G02754	A003D	427114052700	D03	06/07/2009	SEM	FL		G	24	64		
	1060	9999999		100	0	531		0					1001	N
HI376A	00105	G02754	A003D	427114052700	D03	11/06/2009	SEM	FL		G	24	64		
	1060	9999999		100	0	577		0					1001	N
HI376A	00105	G02754	A003D	427114052700	D03	07/28/2010	SEM	FL		G	24	64		
	945	9999999		100	0	416		0					937	N
HI376A	00105	G02754	A003D	427114052700	D03	11/22/2010	SEM	FL		G	24	64		
	945	9999999		100	0	382		0					1089	N
HI376A	00105	G02754	A007	427114054100	S02	05/17/2010	POT	FL		G	24	18		
	1520	892333	0	1280	3	2677		0	57	.615				N
HI376A	00105	G02754	A007	427114054100	S02	07/28/2010	SEM	FL		G	24	20		
	1240	9999999		1080	0	1908		0					1008	N
HI376A	00105	G02754	A007	427114054100	S02	12/21/2010	SEM	FL		G	24	20		
	1240	9999999		880	0	1782		0					1006	N
HI376A	00105	G02754	A014	427114056002	S02	04/19/2010	POT	FL		G	24	18		
	1800	155870	4.17	1680	23	3585		1	47	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02754	A014	427114056002	S02	07/28/2010	SEM	FL		G	24	20		
	1280	561000		980	3	1683		23	43			1020	N	
HI376A	00105	G02754	A014	427114056002	S02	12/21/2010	SEM	FL		G	24	20		
	1280	9999999		550	0	945		27				1006	N	
HI376A	00105	G02754	A017	427114057200	S02	06/13/2008	SEM	GL		O	24	64		
		15667		110	3	47		96	37				N	
HI376A	00105	G02754	A019	427114057400	S03	04/10/2010	POT	FL		G	24	20		
	1375	340333	30.77	1240	9	3063		4	58	.615			N	
HI376A	00105	G02754	A019	427114057400	S03	07/27/2010	SEM	FL		G	24	22		
	1160	9999999		960	0	1670		21				1020	N	
HI376A	00105	G02754	A019	427114057400	S03	12/20/2010	SEM	FL		G	24	20		
	1160	9999999		700	0	1238		4				996	N	
HI376A	00105	G02754	B001	427114068700	S03	06/30/2008	SEM	FL		O	24	10		
		1202		3325	248	298		250	32				N	
HI376A	00105	G02754	B001	427114068700	S03	12/28/2008	SEM	FL		O	24	11		
		1118		3520	322	360		361	32				N	
HI376A	00105	G02754	B001	427114068700	S03	06/28/2009	SEM	FL		O	24	10		
		1432		3050	287	411		670	32				N	
HI376A	00105	G02754	B001	427114068700	S03	12/29/2009	SEM	FL		O	24	10		
		1388		3000	286	397		720	32				N	
HI376A	00105	G02754	B001	427114068700	S03	07/29/2010	SEM	FL		O	24	10		
		1692		3150	253	428		522	32				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02754	B001	427114068700	S03	12/29/2010	SEM	FL		O	24	10		
		1925		3100	241	464		503	35					N
HI376A	00105	G02754	B003	427114078701	S02	12/29/2008	SEM	FL		G	24	30		
	3400	2444		1300	252	616		0	36				1335	N
HI376A	00105	G02754	B003	427114078701	S02	12/29/2009	SEM	FL		G	24	64		
	2350	3238		500	84	272		12	36				165	N
HI376A	00105	G02754	B003	427114078701	S02	07/27/2010	SEM	FL		G	24	64		
	3100	5283		700	46	243		2	36				200	N
HI376A	00105	G02754	B003	427114078701	S02	12/29/2010	SEM	FL		G	24	15		
	3100	1271		1800	582	740		59	36				1102	N
HI376A	00105	G02754	C001	427114088900	S01	09/10/2009	POT	FL		O	24	18		
		365	0	1101	1100	402		0	38		.615			N
HI376A	00105	G02754	C001	427114088900	S01	12/14/2009	SEM	FL		G	24	21		
	1199	367		1036	959	352		0	38				1020	N
HI376A	00105	G02754	C001	427114088900	S01	07/23/2010	SEM	FL		O	24	21		
		543		887	849	461		195	37					N
HI376A	00105	G02754	C001	427114088900	S01	12/31/2010	SEM	FL		O	24	24		
		456		730	812	370		477	37					N
HI376A	00105	G02754	C002	427114089600	S01	04/08/2011	POT	FL		O	24	22		
		472	1.37	1084	646	305		9	37.2		.595			N
HI376A	00105	G02754	C004	427114089400	S01	04/21/2011	POT	FL		O	24	20		
		357	.45	661	446	159		2	36		.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F001	427114059401	S03	05/16/2008	POT	FL		O	24	13		
		8752	.25	3625	395	3457		1	43	.594			N	
HI573A	00105	G02757	F001	427114059401	S03	06/28/2008	SEM	FL		O	24	13		
		2943		3125	157	462		1	43				N	
HI573A	00105	G02757	F001	427114059401	S03	11/20/2008	SEM	FL		O	24	13		
		933		2420	285	266		1	43				N	
HI573A	00105	G02757	F001	427114059401	S04	07/28/2011	POT	FL		G	24	10		
	3800	21045	0	3320	67	1410		0	59	.615			N	
HI573A	00105	G02757	F005	427114060900	S02	12/31/2010	SEM	GL		G	24	64		
	2000	10706		325	17	182		9	37			225	N	
HI573A	00105	G02757	F005C	427114060900	S03	11/28/2008	SEM	GL		G	24	64		
	1250	1875		260	24	45		6	37			230	N	
HI573A	00105	G02757	F005C	427114060900	S03	06/22/2009	SEM	GL		G	24	64		
	1400	52000		240	3	156		6	37			231	N	
HI573A	00105	G02757	F005C	427114060900	S03	12/24/2009	SEM	GL		G	24	64		
	1040	2000		270	5	10		0	37			229	N	
HI573A	00105	G02757	F006A	427114061001	S01	06/20/2008	SEM	FL		O	24	20		
		865		345	111	96		1984	33				N	
HI573A	00105	G02757	F006A	427114061001	S01	11/27/2008	SEM	FL		O	24	20		
		304		420	102	31		2082	33				N	
HI573A	00105	G02757	F006A	427114061001	S01	06/15/2009	SEM	FL		O	24	20		
		1436		350	55	79		1356	33				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F006A	427114061001	S01	12/21/2009	SEM	FL		O	24	20		
		2597		480	72	187		1992	33					N
HI573A	00105	G02757	F006A	427114061001	S01	12/17/2010	SEM	FL		O	24	20		
		3239		250	67	217		1600	33					N
HI573A	00105	G02757	F008A	427114061700	S01	05/24/2008	SEM	FL		G	24	64		
	2100	10778		255	18	194		4	38				236	N
HI573A	00105	G02757	F008A	427114061700	S01	11/27/2008	SEM	FL		G	24	64		
	1600	951		300	144	137		102	38				290	N
HI573A	00105	G02757	F008A	427114061700	S01	06/28/2009	SEM	FL		G	24	23		
	1950	10409		420	44	458		38	38				239	N
HI573A	00105	G02757	F008A	427114061700	S01	12/20/2009	SEM	FL		G	24	23		
	1700	22828		235	29	662		168	38				218	N
HI573A	00105	G02757	F008A	427114061700	S01	12/09/2010	SEM	FL		G	24	23		
	2020	33933		325	15	509		62	38				240	N
HI573A	00105	G02757	F014E	427114063900	S03	06/21/2008	SEM	GL		O	24	96		
		698		270	43	30		14	34					N
HI573A	00105	G02757	F014E	427114063900	S03	11/28/2008	SEM	GL		O	24	96		
		1500		350	60	90		24	34					N
HI573A	00105	G02757	F014E	427114063900	S03	06/25/2009	SEM	GL		O	24	96		
		1844		270	32	59		32	34					N
HI573A	00105	G02757	F014E	427114063900	S03	12/29/2009	SEM	GL		O	24	96		
		11600		235	10	116		8	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F014E	427114063900	S03	06/21/2010	SEM	GL		O	24	96		
		28000		242	7	196		6	34					N
HI573A	00105	G02757	F014E	427114063900	S03	12/27/2010	SEM	GL		O	24	96		
		54000		300	5	270		7	34					N
HI573A	00105	G02757	F017C	427114066701	S01	06/22/2008	SEM	FL		O	24	34		
		868		460	228	198		792	31					N
HI573A	00105	G02757	F017C	427114066701	S01	06/11/2009	SEM	FL		O	24	40		
		1356		260	45	61		144	31					N
HI573A	00105	G02757	F017C	427114066701	S01	07/21/2010	SEM	GL		O	24	40		
		2568		300	95	244		240	31					N
HI573A	00105	G02757	F017C	427114066701	S01	12/04/2010	SEM	GL		O	24	64		
		7833		325	60	470		250	31					N
HI573A	00105	G02757	F019A	427114067100	S01	11/29/2008	SEM	GL		G	24	96		
	1240	1103		275	78	86		66	36				257	N
HI573A	00105	G02757	F019A	427114067100	S01	12/25/2009	SEM	GL		G	24	96		
	1000	2917		300	48	140		52	36				221	N
HI573A	00105	G02757	F019A	427114067100	S01	12/19/2010	SEM	GL		G	24	96		
	2040	19579		275	19	372		18	36				232	N
HI573A	00105	G02757	F020C	427114067500	S03	06/22/2008	SEM	GL		O	24	64		
		1345		350	110	148		562	37					N
HI573A	00105	G02757	F020C	427114067500	S03	06/29/2009	SEM	GL		O	24	64		
		3131		340	137	429		520	37					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F020C	427114067500	S03	12/28/2009	SEM	GL		O	24	64		
		814		460	129	105		542	37					N
HI573A	00105	G02757	F020C	427114067500	S03	07/18/2010	SEM	GL		O	24	64		
		9138		310	29	265		322	37					N
HI573A	00105	G02757	F020C	427114067500	S03	12/21/2010	SEM	GL		O	24	64		
		47846		300	13	622		725	37					N
HI389A	01284	G02759	A001B	427114054900	D02	06/01/2008	SEM	FL				64		
	1540	72500	92.86	200	2	145		26	58.2					
HI389A	01284	G02759	A008	427114083900	S01	06/01/2008	SEM	FL				64		
	745	348000	98.68	200	3	1044		224	58.4					
WC066	00105	G02819	C003D	177004037600	D02	06/06/2008	SEM	FL		G	24	10		
	850	9999999		560	0	1330		0					175	N
WC066	00105	G02819	C003D	177004037600	D02	11/17/2008	SEM	FL		G	24	14		
	850	9999999		470	0	1572		0					200	N
WC066	00105	G02819	C003D	177004037600	D02	06/17/2009	SEM	FL		G	24	14		
	850	9999999		550	0	1272		0					200	N
WC066	00105	G02819	C003D	177004037600	D02	12/19/2009	SEM	FL		G	24	10		
	850	9999999		540	0	1505		0					230	N
WC066	00105	G02819	C003D	177004037600	D02	07/19/2010	SEM	FL		G	24	10		
	850	9999999		480	0	1281		0					214	N
WC066	00105	G02819	C003D	177004037600	D02	12/14/2010	SEM	FL		G	24	10		
	850	9999999		450	0	1600		0					190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02825	B020	177004099701	S02	06/30/2008	SEM	FL		G	24	14		
	2500	138333		1050	6	830		0	54				273	N
WC066	00105	G02825	B020	177004099701	S02	12/22/2009	SEM	FL		G	24	26		
	1450	230000		600	2	460		126	56				180	N
WC066	00105	G02825	E007	177004129600	S01	10/01/2009	POT	FL		G	24	8		
	8626	121302	63.87	7491	43	5216		76	53.5	.615				N
WC066	00105	G02825	E007	177004129600	S01	12/16/2009	SEM	FL		G	24	8		
	7848	126778		6070	36	4564		77	53.5				899	N
WC066	00105	G02825	E007	177004129600	S01	07/23/2010	SEM	FL		G	24	22		
	8640	312000		4770	19	5928		48	53.5				886	N
WC066	00105	G02825	E007	177004129600	S01	12/14/2010	SEM	FL		G	24	22		
	4155	267348		3635	23	6149		55	53.5				886	N
WC066	00105	G02826	A017	177004100600	S03	06/21/2008	SEM	FL		G	24	36		
	1500	162143		620	7	1135		1416	47				185	N
WC066	00105	G02826	A017	177004100600	S03	12/09/2008	SEM	FL		G	24	32		
	1500	438000		800	2	876		1047	45				200	N
WC066	00105	G02826	A017	177004100600	S03	05/26/2009	SEM	FL		G	24	32		
	2450	143333		675	6	860		1291	45				220	N
WC066	00105	G02826	A017	177004100600	S03	12/22/2009	SEM	FL		G	24	32		
	2450	196600		650	5	983		1172	41				200	N
WC066	00105	G02826	A017	177004100600	S02	02/02/2010	POT	FL		G	24	28		
	2450	124429	99.42	775	7	871		1202	41	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02826	A017	177004100600	S02	07/28/2010	SEM	FL		G	24	25		
	1600	9999999		900	0	586		696				155	N	
WC066	00105	G02826	A017	177004100600	S02	12/29/2010	SEM	FL		G	24	30		
	1600	459000		590	2	918		1145	48			220	N	
WC066	00105	G02826	B002	177004017600	S02	06/06/2008	SEM	GL		G	24	64		
	700	9999999		210	0	240		0				177	N	
WC066	00105	G02826	B002	177004017600	S02	12/03/2008	SEM	GL		G	24	64		
	700	9999999		210	0	214		0				243	N	
WC066	00105	G02826	B002	177004017600	S02	06/23/2009	SEM	GL		G	24	64		
	760	9999999		320	0	168		0				180	N	
WC066	00105	G02826	B002	177004017600	S02	12/22/2009	SEM	GL		G	24	64		
	760	9999999		200	0	130		0				215	N	
WC066	00105	G02826	B008	177004020400	D03	05/25/2008	SEM	FL		G	24	64		
	850	190625		240	8	1525		3	54			185	N	
WC066	00105	G02826	B008	177004020400	D03	12/08/2008	SEM	FL		G	24	40		
	850	214200		200	5	1071		0	50			170	N	
WC066	00105	G02826	B008	177004020400	D03	06/22/2009	SEM	FL		G	24	64		
	850	437667		220	3	1313		0	57			200	N	
WC066	00105	G02826	B008	177004020400	D03	12/22/2009	SEM	FL		G	24	64		
	850	1088000		200	1	1088		0	55			200	N	
WC066	00105	G02826	B008	177004020400	D03	07/02/2010	SEM	FL		G	24	64		
	620	696000		180	1	696		0	56			165	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02826	B008	177004020400	D03	12/06/2010	SEM	FL		G	24	64		
	620	9999999		200	0	598		2					160	N
WC066	00105	G02826	B012	177004023000	S02	12/10/2010	POT	FL		G	24	13		
	2450	9999999	0	2400	0	1206		0			.595			N
WC066	00105	G02826	B015	177004087600	S03	06/01/2008	SEM	FL		G	24	64		
	800	795000		340	4	3180		4	55				274	N
WC066	00105	G02826	B015	177004087600	S03	12/03/2008	SEM	FL		G	24	64		
	800	9999999		355	0	3100		0					275	N
WC066	00105	G02826	B015	177004087600	S03	06/19/2009	SEM	FL		G	24	33		
	800	70944		340	36	2554		0	56				200	N
WC066	00105	G02826	B015	177004087600	S03	12/21/2009	SEM	FL		G	24	21		
	800	70125		420	24	1683		8	56				215	N
WC066	00105	G02826	B015	177004087600	S03	07/02/2010	SEM	FL		G	24	19		
	780	96750		420	8	774		4	56				175	N
WC066	00105	G02826	B015	177004087600	S03	12/14/2010	SEM	FL		G	24	17		
	780	9999999		360	0	480		12					155	N
WC066	00105	G02826	E006	177004087900	S02	06/08/2008	SEM	FL		G	24	45		
	2110	1335000		1597	2	2670		0	57.2				943	N
WC066	00105	G02826	E006	177004087900	S02	12/01/2008	SEM	FL		G	24	45		
	2267	933000		1601	3	2799		0	56.2				821	N
WC066	00105	G02826	E006	177004087900	S02	06/24/2009	SEM	FL		G	24	45		
	2267	47838		1242	37	1770		0	56.2				980	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02826	E006	177004087900	S02	12/27/2009	SEM	FL		G	24	45		
	2267	113231		1155	13	1472		38	57.2				899	N
WC066	00105	G02826	E006	177004087900	S02	07/23/2010	SEM	FL		G	24	45		
	1726	116545		1176	11	1282		83	57.2				886	N
WC066	00105	G02826	E006	177004087900	S02	12/14/2010	SEM	FL		G	24	45		
	1726	150143		1120	7	1051		88	57.2				886	N
WC237	01819	G02833	005	177004120500	S03	06/18/2008	SEM	FL				11		
	1260	9999999	0	1035	0	283		0						
WC237	01819	G02833	005	177004120500	S04	02/23/2009	POT	FL		G	24	11		
	2102	9999999	0	2100	0	137		0	48.5	.593				N
WC237	01819	G02833	005	177004120500	S04	04/20/2009	SEM	FL				15		
	850	9999999	0	1000	0	232		0						
WC237	01819	G02833	A003	177004025903	S01	05/21/2008	SEM	FL				64		
	820	9999999	0	320	0	5		0						
WC237	01819	G02833	A008	177004098102	S01	06/18/2008	SEM	FL				64		
	1260	551000	98.82	360	1	551		117	50.7					
WC237	02375	G02834	A004	177004030000	S01	04/14/2008	SEM	FL				64		
	300	191000	50	50	2	382		2	44					
WC237	02375	G02834	A004	177004030000	S01	03/12/2009	SEM	FL				64		
	150	9999999	0	35	0	35		0						
WC237	02375	G02834	A004	177004030000	S01	07/26/2009	SEM	FL				64		
	150	662500	0	60	2	1325		0	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC427	02312	G02846	A007	177014029600	S03	07/06/2008	SEM	FL			76			
	2040	9999999	99	900	0	1074		1824	40					
WC427	02312	G02846	A007	177014029600	S03	07/14/2009	SEM	FL			128			
	2200	9999999	99	400	0	202		1646	40					
WC427	02312	G02846	A008	177014029700	S03	07/06/2008	SEM	FL			48			
	720	9999999	0	120	0	81		0	40					
WC427	02312	G02846	A008	177014029700	S03	07/17/2009	SEM	FL			64			
	1100	9999999	0	170	0	42		0	40					
WC427	02312	G02846	A009	177014035700	D01	04/10/2008	POT	FL		G	24	64		
	1900	9999999	100	150	0	830		73		.6				N
WC427	02312	G02846	A009	177014035700	D01	07/16/2009	SEM	FL			64			
	1800	9999999	99	200	0	87		452	40					
WC427	02312	G02846	A009D	177014035700	D02	07/15/2009	SEM	FL			64			
	1800	9999999	99	200	0	76		367	40					
EC033	02589	G02853	012	177034099600	S03	06/01/2008	SEM	FL			10			
	3300	623750	0	2320	8	4990		0	41.7					
EC033	02589	G02853	012	177034099600	S03	11/14/2008	SEM	FL			12			
	2940	1026500	0	1950	4	4106		0	41.7					
EC033	02589	G02853	012	177034099600	S03	06/10/2009	SEM	FL			16			
	2900	355077	0	2600	13	4616		0	41.7					
EC033	02589	G02853	012	177034099600	S03	12/08/2009	SEM	FL			16			
	2450	507000	0	2075	8	4056		0	41.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02589	G02853	012	177034099600	S03	06/03/2010	SEM	FL			22			
	1800	54000	99	1200	7	378		1200	46.9					
EC033	02312	G02857	B001	177034007600	S01	06/28/2008	SEM	FL			12			
	0	9999999	99	350	0	171		220	40					
EC033	02312	G02857	B001	177034007600	S01	07/12/2008	SEM	FL			12			
	2050	9999999	99	350	0	165		226	40					
EC033	02312	G02857	B001	177034007600	S01	11/16/2008	SEM	FL			14			
	2100	9999999	99	290	0	115		230	40					
EC033	02312	G02857	B001	177034007600	S01	11/16/2008	POT	FL		G	24	14		
	2100	9999999	100	290	0	115		230		.6				N
EC033	02312	G02857	B001	177034007600	S01	01/23/2010	SEM	FL			16			
	1300	9999999	99	900	0	487		181	40					
EC033	02312	G02857	B001	177034007600	S01	07/09/2010	SEM	FL			15			
	2050	9999999	99	400	0	167		212	40					
EC033	02312	G02857	B001	177034007600	S01	01/31/2011	SEM	FL			18			
	1700	9999999	99	600	0	312		253	40					
EC033	02312	G02857	C001	177034017500	S01	05/10/2009	SEM	FL			20			
	2325	9999999	99	380	0	425		720	40					
EC033	02312	G02857	C001	177034017500	S01	02/07/2010	SEM	FL			20			
	400	9999999	99	275	0	285		626	40					
EC033	02312	G02857	C001	177034017500	S01	10/23/2010	SEM	FL			25			
	1300	9999999	99	280	0	278		1681	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC033	02312	G02857	C003	177034034600	S01	06/28/2008	SEM	FL				14		
	0	9999999	99	1200	0	595		1065	40					
EC033	02312	G02857	C003	177034034600	S01	07/12/2008	SEM	FL				14		
	2160	9999999	99	1220	0	586		1152	40					
EC033	02312	G02857	C003	177034034600	S01	02/01/2009	SEM	FL				14		
	900	9999999	99	500	0	501		570	40					
EC033	02312	G02857	C003	177034034600	S01	08/27/2009	POT	FL		G	24	18		
	1350	9999999	100	650	0	597		984		.6				N
EC033	02312	G02857	C003	177034034600	S01	08/27/2009	SEM	FL				18		
	1350	9999999	99	650	0	597		984	40					
EC033	02312	G02857	C003	177034034600	S01	11/13/2009	SEM	FL				18		
	1200	9999999	99	575	0	583		1029	40					
EC033	02312	G02857	C003	177034034600	S01	01/26/2011	SEM	FL				18		
	400	9999999	99	560	0	393		702	40					
VR050	00078	G02868	014	177054065000	S02	02/10/2008	SEM	GL		O	24	128		
	941	812		223	117	95		1228	37.9				212	N
VR050	00078	G02868	014	177054065000	S02	08/27/2008	SEM	GL		O	24	128		
	1017	417		227	72	30		1178	37.9				221	N
VR050	00078	G02868	014	177054065000	S02	08/03/2009	SEM	GL		O	24	128		
	998	1954		196	65	127		1277	37.9				192	N
VR050	00078	G02868	014	177054065000	S02	01/06/2010	SEM	GL		O	24	128		
	900	667		218	75	50		1263	37.9				192	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	014	177054065000	S02	12/08/2010	SEM	GL		O	24	64		
	900	2126		200	87	185		1231	37.9				190	N
VR050	00078	G02868	014	177054065000	S02	06/26/2011	SEM	GL		O	24	64		
	982	7048		192	42	296		1286	37.9				187	N
VR050	00078	G02868	026	177054125602	S01	12/20/2008	POT	FL		G	24	6		
	7934	15920	0	6899	201	3200		0	55.2	.6				N
VR050	00078	G02868	026	177054125602	S01	08/04/2009	SEM	FL		G	24	32		
	2530	65290		637	31	2024		6	53				444	N
VR060	03035	G02870	A007	177054125500	D01	06/10/2008	SEM	FL				42		
	1950	0	99	900	1	0		370	38.5					
VR060	03035	G02870	A007	177054125500	D02	06/10/2008	SEM	FL				22		
	2000	9999999	99	970	0	0		115						
VR060	03035	G02870	A007	177054125500	D02	12/06/2008	SEM	FL				22		
	2200	9999999	99	1005	0	623		199						
VR060	03035	G02870	A007	177054125500	D01	12/06/2008	SEM	FL				42		
	2700	9999999	99	850	0	595		164						
VR060	03035	G02870	A007	177054125500	D02	04/10/2009	SEM	FL				40		
	1740	9999999	99	100	0	682		324						
VR060	03035	G02870	A007	177054125500	D03	06/01/2009	SEM	FL				20		
	2275	922250	33.33	2275	8	7378		4	47.7					
VR060	03035	G02870	A007	177054125500	D02	10/18/2009	SEM	FL				14		
	2500	9999999	99	920	0	455		312						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR060	03035	G02870	A007	177054125500	D03	12/21/2009	SEM	FL			25			
	2450	2319750	42.86	1910	4	9279		3	41					
VR060	03035	G02870	A007	177054125500	D02	06/29/2010	SEM	FL			15			
	1450	9999999	99	925	0	408		408						
VR060	03035	G02870	A007	177054125500	D03	06/29/2010	SEM	FL			25			
	2290	9999999	99	1675	0	9279		289						
VR060	03035	G02870	A007	177054125500	D02	08/09/2010	SEM	FL			15			
	1450	9999999	0	1050	0	555		0						
VR060	03035	G02870	A007	177054125500	D03	12/15/2010	SEM	FL			25			
	2290	5052000	99	1600	1	5052		596	40.4					
VR060	03035	G02870	A007	177054125500	D03	06/03/2011	SEM	FL			32			
	2150	1853000	99	1590	2	3706		489	40					
VR060	03035	G02870	A007	177054125500	D02	06/05/2011	SEM	FL			12			
	2200	9999999	99	1200	0	1141		310						
VR329	01834	G02876	A007	177064031200	S05	08/19/2008	SEM	FL			999			
	2700	9999999	0	1300	0	1880		0						
SM128	00105	G02883	B022	177084078501	S01	06/05/2008	SEM	GL		O	24	64		
	800	13182		165	55	725		92	43.9					N
SM128	00105	G02883	B022	177084078501	S01	12/18/2008	SEM	GL		O	24	64		
	800	160		160	25	4		349	44.1					N
SM128	00105	G02883	B022	177084078501	S01	06/26/2009	SEM	GL		O	24	64		
	1060	12870		165	54	695		87	43.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02883	B022	177084078501	S01	12/27/2009	SEM	GL		O	24	64		
		10071		170	70	705		124	43					N
SM128	00105	G02883	B022	177084078501	S01	07/17/2010	SEM	GL		O	24	64		
		3103		160	58	180		119	43					N
SM128	00105	G02883	B022	177084078501	S01	12/15/2010	SEM	GL		O	24	64		
		3180		150	50	159		113	43					N
SM128	02312	G02885	B002	177084085901	S06	07/07/2008	SEM	FL				52		
	800	1278000	73.33	250	2	2556		7	40					
SM128	02312	G02885	B002	177084085901	S06	08/23/2008	POT	FL		G	24	52		
	800	463000	63.64	250	4	1852		7	40		.6			N
SM128	02312	G02885	B002	177084085901	S06	09/11/2009	SEM	FL				52		
	760	9999999	0	250	0	2124		0	40					
SM128	02312	G02885	B002	177084085901	S06	01/22/2010	SEM	FL				52		
	430	9999999	0	209	0	1488		0	40					
SM128	02312	G02885	B002	177084085901	S06	07/13/2010	SEM	FL				64		
	308	522000	55.56	138	2	1044		3	40					
SM128	02312	G02885	B002	177084085901	S06	02/03/2011	SEM	FL				64		
	308	91000	50	110	1	91		1	40					
SM128	02312	G02885	B002	177084085901	S06	08/20/2011	SEM	FL				128		
	616	9999999	99	242	0	1144		2	75					
SM128	02312	G02885	B003	177084086000	S03	07/07/2008	SEM	FL				24		
	1950	148313	0	1150	32	4746		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02312	G02885	B003	177084086000	S03	07/13/2008	POT	FL	G	24	26			
	1950	177462	0	1140	26	4614		0	40	.6			N	
SM128	02312	G02885	B003	177084086000	S03	09/11/2009	SEM	FL			10			
	1575	196300	6.54	550	20	3926		1	40					
SM128	02312	G02885	B003	177084086000	S03	01/23/2010	SEM	FL			10			
	1100	358286	45.45	446	7	2508		6	40					
SM128	02312	G02885	B003	177084086000	S03	07/13/2010	SEM	FL			38			
	706	1686000	0	341	1	1686		0	40					
SM128	02312	G02885	B003	177084086000	S03	02/06/2011	SEM	FL			44			
	708	377333	50	275	3	1132		3	40					
SM128	02312	G02885	B003	177084086000	S03	08/18/2011	SEM	FL			88			
	1416	1092000	50	334	2	2184		2	75					
SM128	02312	G02885	B004	177084086301	S02	07/06/2008	SEM	FL			64			
	620	9999999	0	220	0	1982		0	40					
SM128	02312	G02885	B004	177084086301	S02	08/23/2008	POT	FL	G	24	64			
	620	9999999	0	215	0	1278		0		.6			N	
SM128	02312	G02885	B004	177084086301	S02	09/11/2009	SEM	FL			64			
	560	9999999	0	240	0	1104		0	40					
SM128	02312	G02885	B004	177084086301	S02	01/26/2010	SEM	FL			64			
	350	97500	45.45	219	4	390		3	40					
SM128	02312	G02885	B004	177084086301	S02	07/13/2010	SEM	FL			64			
	295	9999999	0	128	0	438		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02312	G02885	B004	177084086301	S03	09/10/2010	POT	FL		G	24	16		
	1325	9999999	0	1104	0	1183		0		.6			N	
SM128	02312	G02885	B004	177084086301	S03	02/06/2011	SEM	FL				16		
	1328	9999999	0	918	0	814		0	40					
SM128	02312	G02885	B004	177084086301	S03	08/19/2011	SEM	FL				40		
	2650	9999999	0	1016	0	1978		0	75					
SM128	00105	G02885	B014	177084025701	S04	05/23/2008	SEM	FL		G	24	11		
	1800	216750		1310	4	867		0	0				1127	N
SM128	00105	G02885	B014	177084025701	S04	12/29/2009	SEM	GL		G	24	20		
	1040	9999999		400	0	161		108					92	N
SM128	00105	G02885	B023A	177084079100	D03	06/29/2008	SEM	GL		G	24	34		
	1840	954000		145	1	954		23	43.8				1081	N
SM128	00105	G02885	B023A	177084079100	D03	06/12/2009	SEM	GL		G	24	42		
	1840	148000		125	3	444		5					1000	N
SM128	00105	G02885	B023A	177084079100	D03	12/16/2009	SEM	GL		G	24	48		
	940	395000		110	1	395		23	44				91	N
SM128	00105	G02885	B023A	177084079100	D03	06/23/2010	SEM	GL		G	24	64		
	600	137000		120	2	274		10	44				85	N
SM128	00105	G02885	B023A	177084079100	D03	12/14/2010	SEM	GL		G	24	64		
	600	180000		110	2	360		31	44				85	N
SM128	00105	G02885	B023D	177084079100	D02	06/04/2008	SEM	FL		G	24	20		
	835	237500		455	4	950		2	0				1094	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	00105	G02885	B023D	177084079100	D02	06/09/2009	SEM	FL		G	24	30		
	840	449000		280	3	1347		4					960	N
SM128	00105	G02885	B023D	177084079100	D02	12/14/2009	SEM	GL		G	24	30		
	790	364333		260	3	1093		3	44				93	N
SM128	00105	G02885	B023D	177084079100	D02	07/29/2010	SEM	GL		G	24	20		
	940	456000		200	2	912		3	44				86	N
SM128	00105	G02885	B023D	177084079100	D02	12/25/2010	SEM	GL		G	24	30		
	940	270667		200	3	812		3	44				85	N
SM128	02312	G02886	C001	177084085500	S03	10/10/2009	POT	FL		G	24	14		
	910	9999999	0	670	0	546		0			.6			N
SM128	02312	G02886	C001	177084085500	S03	01/21/2010	SEM	FL				20		
	1030	9999999	0	298	0	486		0	40					
SM128	02312	G02886	C001	177084085500	S03	07/16/2010	SEM	FL				64		
	494	19500	80.43	153	2	39		7	40					
SM128	02312	G02886	C001	177084085500	S03	02/05/2011	SEM	FL				64		
	494	9999999	99	116	0	14		1	40					
SM128	02312	G02886	C001	177084085500	S03	08/21/2011	SEM	FL				64		
	494	9999999	99	120	0	19		2	40					
SM128	02312	G02886	C003	177084092501	D03	04/12/2008	POT	FL		G	24	52		
	725	9999999	100	430	0	3124		74			.6			N
SM128	02312	G02886	C003	177084092501	D03	07/04/2008	SEM	FL				52		
	725	9999999	99	270	0	1501		288	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02312	G02886	C003	177084092501	D03	06/09/2009	SEM	FL			52			
	375	9999999	99	10	0	0		0	40					
SM128	02312	G02886	C003D	177084092501	D02	04/09/2008	POT	FL		G	24	34		
	900	9999999	100	250	0	893		34	0	.6			N	
SM128	02312	G02886	C003D	177084092501	D02	07/03/2008	SEM	FL			52			
	900	9999999	99	250	0	515		14	40					
SM128	02312	G02886	C003D	177084092501	D02	09/13/2009	SEM	FL			64			
	900	9999999	99	260	0	1129		6	40					
SM128	02312	G02886	C003D	177084092501	D02	01/21/2010	SEM	FL			64			
	800	9999999	99	223	0	498		41	40					
SM128	02312	G02886	C003D	177084092501	D02	07/15/2010	SEM	FL			64			
	824	74500	85.27	155	2	149		11	40					
SM128	02312	G02886	C003D	177084092501	D02	02/05/2011	SEM	FL			64			
	824	306000	50	128	1	306		1	40					
SM128	02312	G02886	C003D	177084092501	D02	08/21/2011	SEM	FL			64			
	824	77000	50	131	1	77		1	40					
SM175	02451	G02887	A004A	177084055700	S02	06/29/2008	SEM	GL		O	24	80		
		1022		80	90	92		153	39.7					N
SM175	02451	G02887	A007	177084056100	S01	06/26/2008	SEM	GL		O	24	80		
		538		80	65	35		0	40.3					N
SM175	02451	G02887	A012	177084057000	S01	06/05/2008	SEM	GL		O	24	80		
		19000		80	4	76		4	34.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM175	02451	G02887	A013	177084057100	S01	06/19/2008	SEM	FL		G	24	16		
	760	531000		170	1	531		0	33.7				50	N
SM175	02451	G02888	A002	177084055400	S01	05/02/2008	SEM	GL		G	24	80		
	230	126667		70	3	380		26	43				64	N
SM175	02451	G02889	A016	177084058300	S03	06/30/2008	SEM	GL		G	24	80		
	670	9955		70	22	219		17	30.6				66	N
EI024	00003	G02893	010	177094136200	S01	02/08/2008	SEM	FL		G	24	16		
	4753	21122		3420	74	1563		312	42.6				1121	N
EI024	00003	G02893	010	177094136200	S01	08/25/2008	SEM	FL		G	24	21		
	4753	28400		3124	120	3408		582	42.6				1121	N
EI024	00003	G02893	010	177094136200	S01	07/27/2009	SEM	FL		G	24	18		
	4753	28684		3083	76	2180		624	42.6				1136	N
EI024	00003	G02893	010	177094136200	S01	06/26/2010	SEM	FL		G	24	27		
	4753	33439		2820	82	2742		856	42.6				1087	N
EI024	00003	G02893	010	177094136200	S01	12/04/2010	SEM	FL		G	24	35		
	4753	48625		2336	64	3112		1142	44.9				1241	N
EI024	00003	G02893	010	177094136200	S01	06/17/2011	SEM	FL		G	24	24		
	4753	52921		2336	38	2011		717	44.9				1260	N
EI024	00003	G02893	011	177094137702	S01	02/07/2008	SEM	FL		G	24	22		
	3400	13480		1560	173	2332		40	45.3				1090	N
EI024	00003	G02893	011	177094137702	S01	08/23/2008	SEM	FL		G	24	22		
	3400	39014		1490	71	2770		6	45.3				1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	00003	G02893	011	177094137702	S01	12/25/2008	POT	FL		G	24	22		
	3400	19333	25	1230	120	2320		40	45.4	.6			N	
EI024	00003	G02893	011	177094137702	S01	07/21/2009	SEM	FL		G	24	22		
	3400	18683		1340	101	1887		32	45.3			1138	N	
EI024	00003	G02893	011	177094137702	S01	06/28/2010	SEM	FL		G	24	22		
	3400	19467		1225	92	1791		65	45.3			1075	N	
EI024	00003	G02893	011	177094137702	S01	12/06/2010	SEM	FL		G	24	50		
	3400	24288		1195	66	1603		58	48.4			1105	N	
EI024	00003	G02893	011	177094137702	S01	06/17/2011	SEM	FL		G	24	50		
	3400	27439		1195	41	1125		34	48.4			1105	N	
EI057	02579	G02895	007	177094144900	S01	06/27/2011	SEM	FL				21		
	2700	109667	99	850	6	658		1449	68.6					
EI057	01945	G02895	008	177094145201	S01	05/31/2008	SEM	FL				20		
	1700	259455	0	1274	11	2854		0	52.4					
EI266	01834	G02898	E001	177094134700	S01	03/20/2008	SEM	FL				64		
	300	9999999	99	160	0	382		69						
EI266	01834	G02898	E001	177094134700	S01	08/04/2008	SEM	FL				64		
	210	9999999	99	150	0	329		75						
EI266	01834	G02898	E001	177094134700	S01	11/14/2009	SEM	FL				64		
	300	9999999	99	140	0	295		106						
EI266	01834	G02898	E001	177094134700	S01	06/07/2010	SEM	FL				64		
	300	9999999	99	145	0	238		88						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	01834	G02898	E001	177094134700	S01	11/19/2010	SEM	FL				64		
	300	9999999	99	135	0	223		96						
EI266	01834	G02898	E002	177094135700	S01	03/01/2008	SEM	FL				24		
	4800	50200	0	1040	20	1004		0	48					
EI266	01834	G02898	E002	177094135700	S01	08/25/2008	SEM	FL				64		
	2000	63222	0	950	18	1138		0	48					
EI266	01834	G02898	E002	177094135700	S01	05/31/2009	SEM	FL				24		
	4700	18088	8.06	1050	57	1031		5	45					
EI266	01834	G02898	E002	177094135700	S01	11/14/2009	SEM	FL				24		
	4500	19182	15.38	940	55	1055		10	48					
EI266	01834	G02898	E002	177094135700	S01	06/07/2010	SEM	FL				24		
	2500	23622	23.73	1000	45	1063		14	48					
EI266	01834	G02898	E002	177094135700	S01	11/19/2010	SEM	FL				24		
	2500	24372	21.82	1000	43	1048		12	48					
EI266	02266	G02898	J004	177094141902	S01	08/20/2008	SEM	FL				22		
	1450	9999999	99	1150	0	2616		444						
EI266	02266	G02898	J004	177094141902	S01	05/19/2009	SEM	FL				22		
	1900	9999999	99	1350	0	2002		504						
EI266	02266	G02898	J004	177094141902	S01	11/02/2009	SEM	FL				22		
	1325	9999999	99	1000	0	1465		633						
EI266	02266	G02898	J004	177094141902	S01	05/28/2010	SEM	FL				18		
	500	9999999	99	650	0	529		936						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	02266	G02898	J004	177094141902	S01	12/01/2010	SEM	FL				12		
	1100	9999999	99	750	0	669		312						
EI266	02266	G02898	J004	177094141902	S01	06/05/2011	SEM	FL				19		
	420	9999999	99	480	0	1455		1120						
EI266	01834	G02899	A004D	177094086400	D02	03/26/2008	SEM	FL				64		
	1900	9999999	99	220	0	458		1						
EI266	01834	G02899	A004D	177094086400	D02	08/25/2008	SEM	FL				64		
	275	9999999	99	210	0	359		3						
EI266	01834	G02899	A004D	177094086400	D02	11/13/2009	SEM	FL				64		
	2000	9999999	99	160	0	413		4						
EI266	01834	G02899	A004D	177094086400	D02	06/07/2010	SEM	FL				64		
	2000	9999999	99	150	0	369		4						
EI266	01834	G02899	A004D	177094086400	D02	11/20/2010	SEM	FL				64		
	2000	9999999	99	150	0	350		5						
EI266	01834	G02899	B004	177094135901	S01	03/09/2008	SEM	FL				38		
	300	9999999	99	220	0	1330		370						
EI266	01834	G02899	B004	177094135901	S01	07/31/2008	SEM	FL				38		
	300	9999999	99	210	0	1353		329						
EI266	01834	G02899	B004	177094135901	S01	05/31/2009	SEM	FL				33		
	320	9999999	99	190	0	1502		780						
EI266	01834	G02899	B004	177094135901	S01	08/06/2009	SEM	FL				50		
	0	9999999	99	150	0	1316		886						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	01834	G02899	B004	177094135901	S01	06/03/2010	SEM	FL				60		
	350	9999999	99	160	0	674		980						
EI266	01834	G02899	D001	177094122701	S03	05/16/2008	POT	FL		G	24	9		
	5990	13222	0	2250	270	3570		0	44	.62				N
EI266	01834	G02899	D001	177094122701	S03	04/12/2009	SEM	FL				5		
	4200	20157	0	3480	51	1028		0	44.3					
EI266	01834	G02899	D001	177094122701	S04	11/13/2009	SEM	FL				15		
	4000	45976	60	3000	42	1931		63	48					
EI266	01834	G02899	D001	177094122701	S04	11/13/2009	POT	FL		G	24	15		
	4000	45976	60	3000	42	1931		63	48	.611				N
EI266	01834	G02899	D001	177094122701	S05	11/28/2010	SEM	FL				12		
	4200	17563	30.43	2900	96	1686		42	43					
EI266	01834	G02899	D001	177094122701	S05	01/14/2011	POT	FL		G	24	12		
	2500	17074	3.06	1250	95	1622		3	49	.61				N
EI266	01834	G02899	D002	177094128601	S01	03/10/2008	SEM	FL				28		
	3200	6175	60.79	1600	338	2087		524	30					
EI266	01834	G02899	D002	177094128601	S01	07/24/2008	SEM	FL				28		
	3200	59131	60.47	1500	268	15847		410	30					
EI238	02589	G02900	A005	177094029001	S01	06/23/2009	SEM	FL				14		
	3500	3109	0	2900	330	1026		0	54					
EI238	02589	G02900	A005	177094029001	S01	12/09/2009	SEM	FL				24		
	3250	43011	9.52	1620	95	4086		10	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02589	G02900	A005	177094029001	S01	06/09/2010	SEM	FL			27			
	1625	58275	12	755	40	2331		5	43.9					
EI238	02589	G02900	A005	177094029001	S01	12/18/2010	SEM	FL			34			
	1345	798500	55.56	433	2	1597		3	43.9					
EI238	02589	G02900	A005	177094029001	S01	03/18/2011	POT	FL		G	24	35		
	920	9118	8.93	250	51	465		5	38.6	.603			N	
EI238	02589	G02900	A006	177094029501	S02	05/25/2008	SEM	FL			27			
	1500	9999999	99	440	0	759		656						
EI238	02589	G02900	A006	177094029501	S02	08/14/2008	SEM	FL			24			
	1500	9999999	99	440	0	787		617	38.2					
EI238	02589	G02900	A006	177094029501	S02	06/14/2009	SEM	FL			18			
	2250	9999999	99	960	0	3358		357	54					
EI238	02589	G02900	A006	177094029501	S02	11/01/2009	SEM	FL			24			
	2590	9999999	99	265	0	270		255	54					
EI238	02589	G02900	A007B	177094029900	S04	05/26/2008	SEM	FL			64			
	625	9999999	0	340	0	184		0						
EI238	02589	G02900	A007B	177094029900	S04	08/03/2008	SEM	FL			64			
	600	9999999	0	335	0	317		0	54					
EI238	02589	G02900	A007B	177094029900	S04	06/14/2009	SEM	FL			64			
	550	9999999	0	120	0	328		0	54					
EI238	02589	G02900	A007B	177094029900	S04	09/19/2009	SEM	FL			64			
	450	9999999	0	110	0	39		0	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02589	G02900	A010	177094032201	S01	07/29/2008	SEM	FL			64			
	940	1670	8.33	150	88	147		8	54					
EI238	02589	G02900	A010	177094032201	S01	08/25/2008	SEM	FL			64			
	1000	1385	5.88	150	96	133		6	38.2					
EI238	02589	G02900	A010	177094032201	S01	06/25/2009	SEM	GL			64			
	1600	1096	36.87	180	125	137		73	54					
EI238	02589	G02900	A010	177094032201	S01	12/02/2009	SEM	GL			25			
	1250	600	44.44	160	40	24		32	54					
EI238	02589	G02900	A010	177094032201	S01	06/09/2010	SEM	GL			64			
	1250	356	54.08	140	45	16		53	35.6					
EI238	02589	G02900	A010	177094032201	S01	12/05/2010	SEM	GL			34			
	1050	1974	30	150	39	77		17	35.6					
EI238	02589	G02900	A011	177094032101	S03	05/25/2008	SEM	FL			48			
	680	9999999	0	340	0	1169		0	42.8					
EI238	02589	G02900	A011	177094032101	S03	05/26/2008	SEM	FL			48			
	680	9999999	0	340	0	1169		0						
EI238	02589	G02900	A011	177094032101	S03	08/25/2008	SEM	FL			64			
	950	9999999	0	380	0	632		0	38.2					
EI238	02589	G02900	A011	177094032101	S03	06/14/2009	SEM	FL			48			
	975	9999999	0	408	0	486		0	54					
EI238	02589	G02900	A011	177094032101	S03	11/21/2009	SEM	FL			48			
	975	9999999	0	375	0	1246		0	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02589	G02900	A011	177094032101	S03	06/06/2010	SEM	FL			34			
	860	9999999	0	111	0	565		0						
EI238	02589	G02900	A011	177094032101	S03	12/23/2010	SEM	FL			34			
	548	9999999	0	96	0	119		0						
EI327	02025	G02910	A001	177104046301	S01	08/17/2009	POT	FL		G	24	13		
	2200	9999999	0	1990	0	1539		0		.564			N	
EI327	02025	G02910	A001	177104046301	S01	05/09/2010	SEM	GL			64			
	1300	9999999	99	170	0	207		193						
EI327	02025	G02910	A001	177104046301	S01	11/28/2010	SEM	GL			64			
	990	9999999	99	145	0	169		112						
EI327	02025	G02910	A001	177104046301	S01	05/16/2011	SEM	GL			64			
	1030	9999999	99	120	0	118		73						
EI327	02025	G02910	A002	177104060000	S02	05/05/2008	SEM	GL			64			
	810	9999999	0	110	0	18		0						
EI327	02025	G02910	A002	177104060000	S02	11/30/2009	SEM	GL			64			
	925	9999999	99	160	0	902		118						
EI327	02025	G02910	A002	177104060000	S02	04/01/2010	SEM	GL			64			
	700	9999999	99	160	0	51		65						
EI327	02025	G02910	A003	177104061300	S01	05/11/2008	SEM	GL			64			
	620	4737	87.25	110	19	90		130	46					
EI327	02025	G02910	A003	177104061300	S01	11/16/2009	SEM	GL			64			
	1250	9636	94.88	160	11	106		204	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	02025	G02910	A003	177104061300	S01	05/20/2010	SEM	GL			64			
	1150	13778	96.07	140	9	124		220	46					
EI327	02025	G02910	A005	177104064900	S01	05/03/2008	SEM	GL			64			
	1200	1129	85.71	195	85	96		510	42					
EI327	02025	G02910	A005	177104064900	S01	11/14/2009	SEM	GL						
	1120	3122	95.39	180	41	128		849	45					
EI327	02025	G02910	A005	177104064900	S01	05/10/2010	SEM	GL			64			
	800	19667	99	150	3	59		758	45					
EI327	02025	G02910	A005	177104064900	S01	11/20/2010	SEM	GL			64			
	940	9999999	99	201	0	211		603						
EI327	02025	G02910	A005	177104064900	S01	05/24/2011	SEM	GL			64			
	1180	9999999	99	200	0	176		858						
EI327	02025	G02910	A006	177104066200	S02	05/21/2008	SEM	GL			34			
	720	625	97.09	280	24	15		800	45					
EI327	02025	G02910	A006	177104066201	S01	08/06/2008	POT	GL		G	24	34		
	910	6944	96.89	200	18	125		560	42	.66				N
EI327	02025	G02910	A006	177104066201	S01	11/26/2009	SEM	GL				64		
	950	1000	84.22	150	119	119		635	42					
EI327	02025	G02910	A006	177104066201	S01	05/17/2010	SEM	GL				64		
	1000	5935	95.61	150	31	184		675	45					
EI327	02025	G02910	A006	177104066201	S01	11/27/2010	SEM	GL				64		
	825	126000	99	140	1	126		164	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	02025	G02910	A006	177104066201	S01	05/22/2011	SEM	GL			64			
	1100	9999999	99	120	0	128		150						
EI327	02025	G02910	A007	177104067701	S01	05/10/2008	SEM	GL			64			
	750	134000	99	180	1	134		296	44					
EI327	02025	G02910	A009	177104070301	S01	08/25/2009	POT	FL		G	24	11		
	1500	185500	97.1	1425	4	742		134	57	.611			N	
EI327	02025	G02910	A009	177104070301	S01	11/30/2009	SEM	FL			40			
	880	10000	86.86	260	105	1050		694	42					
EI327	02025	G02910	A009	177104070301	S01	05/04/2010	SEM	GL			64			
	650	16308	95.97	160	26	424		619	57					
EI327	02025	G02910	A009	177104070301	S01	11/22/2010	SEM	GL			64			
	865	2900	76.47	150	80	232		260	57					
EI327	02025	G02910	A009	177104070301	S01	05/14/2011	SEM	GL			64			
	720	3000	76.35	150	92	276		297	57					
EI327	02025	G02910	A010	177104072101	S01	05/03/2008	SEM	GL			64			
	930	1049	21.48	150	223	234		61	44					
EI327	02025	G02910	A010	177104072101	S01	11/28/2009	SEM	GL			64			
	1000	559	19.05	200	170	95		40	44					
EI327	02025	G02910	A010	177104072101	S01	05/16/2010	SEM	GL			64			
	920	613	18.06	160	186	114		41	45					
EI327	02025	G02910	A010	177104072101	S01	11/12/2010	SEM	GL			64			
	1160	1444	5.73	150	214	309		13	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	02025	G02910	A010	177104072101	S01	05/25/2011	SEM	GL			64			
	930	1586	20.91	140	174	276		46	44					
EI327	02025	G02910	A013	177104072203	S01	07/10/2008	POT	FL		O	24	27		
	1240	1782	12.54	493	523	932		75	44	.66			N	
EI327	02025	G02910	A013	177104072203	S01	11/23/2009	SEM	FL			28			
	1210	2601	55.86	240	286	744		362	44					
EI327	02025	G02910	A013	177104072203	S01	05/18/2010	SEM	GL			64			
	820	1540	77.83	140	100	154		351	44					
EI327	02025	G02910	A013	177104072203	S01	11/26/2010	SEM	GL			64			
	980	2143	78.63	120	84	180		309	44					
EI327	02025	G02910	A013	177104072203	S01	05/21/2011	SEM	GL			64			
	675	2186	84.43	115	59	129		320	44					
EI327	02025	G02910	A014	177104146900	S02	06/09/2008	SEM	FL			64			
	440	9999999	0	105	0	30		0						
EI327	02025	G02910	A014	177104146900	S02	12/05/2009	SEM	FL			64			
	475	9999999	99	125	0	1118		3						
EI327	02025	G02910	A014	177104146900	S02	11/18/2010	SEM	FL			64			
	350	9999999	99	110	0	26		24						
EI327	02025	G02910	A015	177104148300	S04	06/20/2008	SEM	GL			64			
	900	411	45.93	135	146	60		124	44					
EI327	02025	G02910	A015	177104148300	S04	11/28/2009	SEM	GL			64			
	1060	604	78.28	150	48	29		173	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	02025	G02910	A015	177104148300	S04	05/15/2010	SEM	GL			64			
	1000	6250	95.67	145	12	75		265	46					
EI327	02025	G02910	A015	177104148300	S04	11/25/2010	SEM	GL			64			
	980	9538	68.29	120	13	124		28	44					
EI327	02025	G02910	A015	177104148300	S04	05/18/2011	SEM	GL			64			
	1020	14000	95.35	110	6	84		123	44					
EI330	00105	G02912	A011	177104103800	S02	06/04/2008	SEM	FL		O	24	13		
	1125	18000		110	1	18		7	32.9					N
EI330	00105	G02912	A011	177104103800	S02	12/13/2009	SEM	FL		O	24	15		
	1625	333		100	12	4		78	35.2					N
EI330	00105	G02912	A011	177104103800	S02	07/31/2010	SEM	FL		O	24	15		
		1333		110	3	4		36	32					N
EI330	00105	G02912	A011	177104103800	S02	12/26/2010	SEM	FL		O	24	15		
		1000		100	4	4		10	31					N
EI330	00105	G02912	A015	177104108001	S01	06/13/2008	SEM	FL		O	24	17		
	3250	752		2400	710	534		1112	31.5					N
EI330	00105	G02912	A015	177104108001	S01	12/09/2009	SEM	FL		O	24	18		
	1890	1027		1350	292	300		1622	30.1					N
EI330	00105	G02912	A015	177104108001	S01	07/24/2010	SEM	FL		O	24	24		
		1161		690	174	202		1860	32					N
EI330	00105	G02912	A015	177104108001	S01	12/31/2010	SEM	FL		O	24	24		
		641		500	156	100		1441	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI341	00078	G02914	A001	177104076400	S01	01/17/2008	SEM	FL		O	24	18		
	2062	500		966	180	90		1020	26.2			397	N	
EI341	00078	G02914	A001	177104076400	S01	08/01/2008	SEM	FL		O	24	18		
	2062	1109		1088	137	152		1003	32.7			405	N	
EI341	00078	G02914	A001	177104076400	S01	07/22/2009	SEM	FL		O	24	18		
	1550	724		975	181	131		1026	26.2			400	N	
EI341	00078	G02914	A001	177104076400	S01	06/27/2010	SEM	FL		O	24	18		
	1550	577		992	130	75		1112	30.5			360	N	
EI341	00078	G02914	A001	177104076400	S01	11/22/2010	SEM	FL		O	24	18		
	1550	565		1057	124	70		1110	30.5			421	N	
EI341	00078	G02914	A001	177104076400	S01	05/21/2011	POT	FL		O	4	18		
		726	90.08	1075	106	77		963	30.5	.6			N	
EI341	00078	G02914	A001	177104076400	S01	06/18/2011	SEM	FL		O	24	18		
	1550	731		1014	104	76		960	30.5			421	N	
EI341	00078	G02914	A004	177104080700	S01	01/18/2008	SEM	FL		G	24	32		
	810	9999999		74	0	58		170				58	N	
EI341	00078	G02914	A004	177104080700	S01	08/01/2008	SEM	FL		G	24	32		
	810	9999999		69	0	60		85				65	N	
EI341	00078	G02914	A008	177104086800	S01	01/18/2008	SEM	FL		O	24	18		
	2215	1053		1115	169	178		956	34.8			400	N	
EI341	00078	G02914	A008	177104086800	S01	08/02/2008	SEM	FL		O	24	18		
	2215	726		970	190	138		868	34.8			400	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI341	00078	G02914	A008	177104086800	S01	07/22/2009	SEM	FL		O	24	18		
	3000	610		1176	187	114		914	34.8				400	N
EI341	00078	G02914	A008	177104086800	S01	05/31/2010	SEM	FL		O	24	18		
	1877	582		1198	244	142		975	40				440	N
EI341	00078	G02914	A008	177104086800	S01	12/06/2010	SEM	FL		O	24	18		
	1877	771		1239	231	178		870	40				421	N
EI341	00078	G02914	A008	177104086800	S01	05/21/2011	POT	FL		O	4	18		
		451	78.98	1243	293	132		1101	40	.6				N
EI341	00078	G02914	A008	177104086800	S01	06/19/2011	SEM	FL		O	24	18		
	1877	456		1247	294	134		1107	40				421	N
EI341	00078	G02914	A011	177104090101	S01	01/19/2008	SEM	FL		G	24	22		
	2400	1654		521	104	172		44	32.7				365	N
EI341	00078	G02914	A011	177104090101	S01	08/02/2008	SEM	FL		G	24	28		
	2400	1092		391	120	131		64	32.7				380	N
EI341	00078	G02914	A011	177104090101	S01	06/20/2009	SEM	FL		G	24	7		
	2500	1100		1910	30	33		16	32.7				400	N
EI341	00078	G02914	A013	177104092401	S01	01/19/2008	SEM	FL		O	24	12		
	1300	2348		212	23	54		35	29.9				98	N
EI341	00078	G02914	A013	177104092401	S01	08/07/2008	SEM	FL		O	24	12		
	1300	1091		225	44	48		95	29.9				90	N
EI341	00078	G02914	A013	177104092401	S01	07/10/2009	SEM	FL		O	24	12		
	1300	792		241	53	42		114	29.9				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI341	00078	G02914	A013	177104092401	S01	05/25/2010	SEM	FL		O	24	12		
	1581	608		320	51	31		109	29.9				85	N
EI341	00078	G02914	A013	177104092401	S01	11/22/2010	SEM	FL		O	24	12		
	1581	451		257	71	32		138	40				85	N
EI341	00078	G02914	A013	177104092401	S01	06/09/2011	POT	FL		O	24	20		
		2133	59.46	105	15	32		22	40	.6				N
EI341	00078	G02914	A013	177104092401	S01	06/21/2011	SEM	FL		O	24	20		
	1581	895		95	38	34		42	40				85	N
EI341	00078	G02914	A016	177104148900	S03	01/18/2008	SEM	GL		O	24	64		
	1051	1154		66	13	15		247	34.8				58	N
EI341	00078	G02914	A016	177104148900	S03	08/06/2008	SEM	GL		O	24	64		
	1051	11000		75	2	22		24	34.8				75	N
PL020	00105	G02917	002	177114096701	S03	06/09/2008	SEM	FL		G	24	14		
	1180	9999999		1090	0	338		260					200	N
PL020	00105	G02917	002	177114096701	S03	12/20/2008	SEM	FL		G	24	14		
	1600	9999999		300	0	23		310					130	N
PL020	00105	G02917	002	177114096701	S03	05/26/2009	SEM	GL		G	24	16		
	1600	9999999		480	0	368		310					130	N
PL020	00105	G02917	002	177114096701	S03	11/24/2009	SEM	GL		G	24	16		
	800	9999999		200	0	15		288					140	N
PL020	00105	G02917	002	177114096701	S03	07/27/2010	SEM	GL		G	24	19		
	800	9999999		460	0	16		240					150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02917	002	177114096701	S03	12/27/2010	SEM	GL		G	24	19		
	800	9999999		280	0	15		298					145	N
PL020	00105	G02917	003	177114101301	S01	06/11/2008	SEM	GL		O	24	64		
		21000		230	6	126		156	33.3					N
PL020	00105	G02917	003	177114101301	S01	12/20/2008	SEM	GL		O	24	64		
		6400		250	5	32		138	33.3					N
PL020	00105	G02917	003	177114101301	S01	05/26/2009	SEM	GL		O	24	64		
		16667		250	3	50		138	33.3					N
PL020	00105	G02917	005	177114101401	S06	06/09/2008	SEM	FL		G	24	30		
	1220	8707		280	41	357		220	42.3				200	N
PL020	00105	G02917	005	177114101401	S06	12/22/2008	SEM	FL		G	24	32		
	1220	3975		300	40	159		372	42.1				190	N
PL020	00105	G02917	005	177114101401	S06	05/26/2009	SEM	GL		G	24	32		
	1220	4000		210	11	44		261	41.9				180	N
PL020	00105	G02917	005	177114101401	S06	07/26/2010	SEM	GL		G	24	44		
	1180	1286		200	28	36		524	42.9				150	N
PL020	00105	G02917	005	177114101401	S06	12/12/2010	SEM	GL		G	24	44		
	1180	4800		210	5	24		480	42.9				140	N
SS067	00105	G02917	010	177114135200	S01	06/08/2008	SEM	GL		O	24	64		
		55655		296	29	1614		68	28.3					N
SS067	00105	G02917	010	177114135200	S01	12/28/2008	SEM	GL		O	24	64		
		29207		200	58	1694		86	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS067	00105	G02917	010	177114135200	S01	12/16/2009	SEM	GL		O	24	64		
		38880		220	50	1944		94	28.6					N
SS067	02268	G02917	G001	177114119400	S03	12/27/2008	SEM	GL				16		
	880	142	12.08	400	211	30		29	37					
SS067	02268	G02917	G001	177114119400	S03	02/02/2009	SEM	FL				16		
	880	155	11.82	500	194	30		26	37					
SS067	02268	G02917	G001	177114119400	S03	12/05/2009	SEM	FL				19		
	880	231	10.16	410	221	51		25	37					
SS067	02268	G02917	G001	177114119400	S03	05/19/2010	SEM	FL				64		
	880	46	29.96	310	194	9		83	37					
SS067	02268	G02917	G001	177114119400	S03	11/20/2010	SEM	FL				64		
	880	664	29.89	300	122	81		52	37					
SS091	00105	G02919	A001	177114044300	S01	06/09/2008	SEM	GL		O	24	27		
		913		525	104	95		304	33.2					N
SS091	00105	G02919	A001	177114044300	S01	12/30/2008	SEM	GL		O	24	27		
		3000		580	91	273		273	33.2					N
SS091	00105	G02919	A001	177114044300	S01	06/01/2009	SEM	GL		O	24	27		
		849		480	86	73		276	33.2					N
SS091	00105	G02919	A001	177114044300	S01	12/16/2009	SEM	GL		O	24	27		
		384		400	86	33		292	33.2					N
SS091	00105	G02919	A001	177114044300	S01	07/18/2010	SEM	GL		O	24	27		
		1354		580	82	111		293	33.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	A001	177114044300	S01	12/31/2010	SEM	GL		O	24	27		
		3526		620	78	275		292	33.2					N
SS091	00105	G02919	A005	177114058201	S01	06/20/2008	SEM	GL		O	24	64		
		407		200	54	22		144	28.7					N
SS091	00105	G02919	A005	177114058201	S01	12/30/2008	SEM	GL		O	24	64		
		374		150	115	43		96	28.7					N
SS091	00105	G02919	A005	177114058201	S01	06/29/2009	SEM	GL		O	24	64		
		0		210	96	0		164	28.4					N
SS091	00105	G02919	A005	177114058201	S01	12/16/2009	SEM	GL		O	24	64		
		141		200	99	14		145	28.4					N
SS091	00105	G02919	A005	177114058201	S01	12/24/2010	SEM	GL		O	24	64		
		160		180	94	15		128	28.4					N
SS091	00105	G02919	A006	177114059202	S01	06/19/2008	SEM	GL		O	24	64		
		506		180	77	39		624	33.6					N
SS091	00105	G02919	A006	177114059202	S01	12/31/2008	SEM	GL		O	24	64		
		4484		165	91	408		348	33.6					N
SS091	00105	G02919	A006	177114059202	S01	06/28/2009	SEM	GL		O	24	64		
		642		180	134	86		568	33.6					N
SS091	00105	G02919	A006	177114059202	S01	12/28/2009	SEM	GL		O	24	64		
		287		160	122	35		493	33.6					N
SS091	00105	G02919	A006	177114059202	S01	07/10/2010	SEM	GL		O	24	64		
		8200		180	10	82		292	33.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	A006	177114059202	S01	12/25/2010	SEM	GL		O	24	64		
		1101		190	69	76		557	33.6					N
SS091	00105	G02919	B001	177114066401	S01	06/15/2008	SEM	GL		O	24	64		
		618		150	34	21		139	31.5					N
SS091	00105	G02919	B001	177114066401	S01	12/22/2008	SEM	GL		O	24	64		
		1327		180	55	73		130	31.5					N
SS091	00105	G02919	B001	177114066401	S01	06/27/2009	SEM	GL		O	24	64		
		564		225	39	22		146	31.5					N
SS091	00105	G02919	B001	177114066401	S01	12/13/2009	SEM	GL		O	24	64		
		488		220	41	20		114	31.5					N
SS091	00105	G02919	B001	177114066401	S01	07/19/2010	SEM	GL		O	24	64		
		0		180	30	0		109	31.5					N
SS091	00105	G02919	B001	177114066401	S01	12/28/2010	SEM	GL		O	24	64		
		5571		160	28	156		147	31.5					N
SS091	00105	G02919	B002	177114065701	S01	06/17/2008	SEM	GL		O	24	64		
		5568		150	37	206		245	34.2					N
SS091	00105	G02919	B002	177114065701	S01	12/29/2008	SEM	GL		O	24	64		
		2833		135	48	136		82	34.2					N
SS091	00105	G02919	B002	177114065701	S01	06/22/2009	SEM	GL		O	24	64		
		4611		150	18	83		80	34.2					N
SS091	00105	G02919	B002	177114065701	S01	12/14/2009	SEM	GL		O	24	64		
		2323		205	31	72		113	34.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	B002	177114065701	S01	07/26/2010	SEM	GL		O	24	64		
		2848		185	46	131		187	34.2				N	
SS091	00105	G02919	B002	177114065701	S01	12/30/2010	SEM	GL		O	24	64		
		125		155	64	8		202	34.2				N	
SS291	02800	G02923	A001	177124009700	S01	12/28/2009	SEM	GL				10		
	1600	3700	95.1	1000	20	74		388	31					
SS291	02800	G02923	A001	177124009700	S01	06/17/2010	SEM	GL				48		
	1300	3028	94.38	520	72	218		1208	31					
SS291	02800	G02923	A001	177124009700	S01	12/29/2010	SEM	GL				18		
	1040	6364	95.99	460	44	280		1053	31.8					
SS291	02800	G02923	A003	177124014500	S01	11/22/2009	SEM	GL				64		
	1350	1804	86.98	300	245	442		1636	31					
SS291	02800	G02923	A003	177124014500	S01	06/17/2010	SEM	GL				64		
	1350	8098	91.61	310	153	1239		1671	31					
SS291	02800	G02923	A003	177124014500	S01	12/29/2010	SEM	GL				64		
	1200	1170	93.01	175	171	200		2275	32					
SS291	02800	G02923	A003	177124014500	S01	06/20/2011	SEM	GL				64		
	1200	922	89.08	200	270	249		2202	31.7					
SS291	02800	G02923	A019	177124018300	S01	11/22/2009	SEM	FL				64		
	410	9999999	0	220	0	1158		0						
SS291	02800	G02923	A019	177124018300	S01	06/17/2010	SEM	GL				64		
	410	9999999	0	200	0	170		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	02800	G02923	A019	177124018300	S01	12/30/2010	SEM	FL			64			
	400	9999999	99	50	0	985		20						
SS291	02800	G02923	A019	177124018300	S01	06/19/2011	SEM	FL			64			
	400	9999999	99	40	0	968		30						
SS291	02800	G02923	A022	177124019101	S01	06/17/2010	SEM	FL			30			
	480	9999999	0	220	0	470		0						
SS291	02800	G02923	A022	177124019101	S01	12/30/2010	SEM	FL			32			
	425	9999999	0	120	0	740		0						
SS291	02800	G02923	A022	177124019101	S01	06/19/2011	SEM	FL			33			
	425	9999999	0	130	0	622		0						
SS291	00105	G02923	B002	177124049300	S01	06/25/2008	SEM	FL		G	24	64		
	600	9999999		180	0	362		0					170	N
PL013	00105	G02924	005	177134018700	S04	06/01/2008	SEM	FL		G	24	18		
	850	9999999		600	0	832		0					115	N
PL013	00105	G02924	005	177134018700	S04	11/25/2008	SEM	FL		G	24	18		
	750	9999999		285	0	258		0					120	N
PL013	00105	G02924	005	177134018700	S04	06/10/2009	SEM	FL		G	24	18		
	830	9999999		135	0	124		0					100	N
PL013	00105	G02924	005	177134018700	S04	12/23/2009	SEM	FL		G	24	18		
	830	9999999		105	0	8		0					100	N
PL020	00105	G02924	006D	177134006100	D08	05/29/2008	SEM	GL		O	24	26		
		2600		220	15	39		1054	35.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02924	006D	177134006100	D08	11/25/2008	SEM	GL		O	24	26		
		3000		280	14	42		1043	35					N
PL020	00105	G02924	006D	177134006100	D08	06/30/2009	SEM	GL		O	24	28		
		82		400	451	37		1807	35.3					N
PL020	00105	G02924	006D	177134006100	D08	12/23/2009	SEM	GL		O	24	28		
		696		520	135	94		767	35.3					N
PL020	00105	G02924	006D	177134006100	D08	12/27/2010	SEM	GL		O	24	39		
		7875		540	16	126		1603	35.3					N
PL013	00105	G02924	010	177134025300	S01	06/30/2008	SEM	FL		G	24	25		
	7384	20396		6262	956	19499		40	42.8				1218	N
PL013	00105	G02924	010	177134025300	S01	12/31/2008	SEM	FL		G	24	25		
	5770	20350		5047	921	18742		60	45.1				1170	N
PL013	00105	G02924	010	177134025300	S01	06/30/2009	SEM	FL		G	24	30		
	4333	31695		3773	554	17559		14	49.4				1177	N
PL013	00105	G02924	010	177134025300	S01	12/31/2009	SEM	FL		G	24	31		
	3800	32161		3226	442	14215		11	43.6				1172	N
PL013	00105	G02924	010	177134025300	S01	07/31/2010	SEM	FL		G	24	31		
	3400	33992		2553	366	12441		16	46.2				1150	N
PL013	00105	G02924	010	177134025300	S01	12/31/2010	SEM	GL		G	24	31		
	3400	36925		2197	279	10302		14	52				1164	N
PL020	00105	G02925	006	177134002101	S01	06/28/2008	SEM	FL		G	24	32		
	1020	9999999		160	0	828		24					96	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	006	177134002101	S01	12/15/2008	SEM	FL		G	24	40		
	1020	9999999		90	0	5		0					80	N
PL020	00105	G02925	006	177134002101	S01	06/30/2009	SEM	FL		G	24	32		
	1020	9999999		170	0	909		19					92	N
PL020	00105	G02925	006	177134002101	S01	12/26/2009	SEM	GL		G	24	64		
	1020	9999999		100	0	489		15					92	N
PL020	00105	G02925	006	177134002101	S01	06/27/2010	SEM	GL		G	24	64		
	1020	9999999		120	0	1203		0					103	N
PL020	00105	G02925	007C	177134002200	D02	06/08/2008	SEM	GL		O	24	64		
		10375		200	24	249		823	34.3					N
PL020	00105	G02925	007C	177134002200	D02	12/17/2008	SEM	GL		O	24	64		
		10208		200	24	245		792	34.4					N
PL020	00105	G02925	007C	177134002200	D02	06/04/2009	SEM	GL		O	24	64		
		11889		180	18	214		891	34.3					N
PL020	00105	G02925	007C	177134002200	D02	11/23/2009	SEM	GL		O	24	64		
		3125		145	24	75		1176	34.3					N
PL020	00105	G02925	009	177134003303	S02	06/25/2008	SEM	FL		O	24	17		
		795		1000	600	477		0	33.1					N
PL020	00105	G02925	009	177134003303	S02	12/28/2008	SEM	FL		O	24	19		
		761		985	896	682		0	32.9					N
PL020	00105	G02925	009	177134003303	S02	06/21/2009	SEM	FL		O	24	19		
		640		400	506	324		10	31.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	009	177134003303	S02	12/25/2009	SEM	GL		O	24	37		
		2018		310	442	892		376	31.6					N
PL020	00105	G02925	009	177134003303	S02	07/22/2010	SEM	GL		O	24	64		
		2377		200	223	530		545	29.6					N
PL020	00105	G02925	009	177134003303	S02	12/31/2010	SEM	GL		O	24	64		
		349		160	238	83		290	32.7					N
PL020	00105	G02925	011	177134005102	S02	06/01/2008	SEM	GL		G	24	16		
	1120	21333		240	24	512		37	42				120	N
PL020	00105	G02925	011	177134005102	S02	12/17/2008	SEM	GL		G	24	16		
	1120	22929		160	14	321		26	42				110	N
PL020	00105	G02925	011	177134005102	S02	06/01/2009	SEM	GL		G	24	16		
	1120	7375		150	8	59		14	42				115	N
PL020	00105	G02925	011	177134005102	S02	11/24/2009	SEM	GL		G	24	16		
	1020	5000		120	1	5		1	42.1				110	N
PL020	00105	G02925	012	177134006705	S02	06/10/2008	SEM	FL		G	24	24		
	1000	9999999		130	0	62		0					140	N
PL020	00105	G02925	012	177134006705	S02	12/23/2008	SEM	FL		G	24	26		
	1000	9999999		130	0	116		0					80	N
PL020	00105	G02925	012	177134006705	S02	06/21/2009	SEM	FL		G	24	26		
	1000	9999999		115	0	23		0					110	N
PL020	00105	G02925	012	177134006705	S02	11/07/2009	SEM	FL		G	24	26		
	400	9999999		100	0	18		0					80	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	017	177134012301	S01	06/19/2008	SEM	GL		0	24	21		
		1346		950	664	894		21	31.3					N
PL020	00105	G02925	017	177134012301	S01	11/25/2008	SEM	GL		0	24	23		
		906		740	704	638		15	31					N
PL020	00105	G02925	017	177134012301	S01	06/25/2009	SEM	GL		0	24	35		
		1464		1020	448	656		5	32					N
PL020	00105	G02925	017	177134012301	S01	11/29/2009	SEM	GL		0	24	50		
		808		500	474	383		5	32.2					N
PL020	00105	G02925	017	177134012301	S01	07/25/2010	SEM	GL		0	24	64		
		157		285	159	25		115	29.2					N
PL020	00105	G02925	017	177134012301	S01	12/27/2010	SEM	GL		0	24	64		
		373		280	306	114		187	29.2					N
PL020	00105	G02925	019	177134010601	S03	06/01/2008	SEM	FL		0	24	30		
		2339		320	59	138		532	33.2					N
PL020	00105	G02925	019	177134010601	S03	12/23/2008	SEM	FL		0	24	27		
		3508		320	61	214		606	33.3					N
PL020	00105	G02925	019	177134010601	S03	06/25/2009	SEM	FL		0	24	27		
		412		300	68	28		492	33.5					N
PL020	00105	G02925	019	177134010601	S03	11/23/2009	SEM	FL		0	24	27		
		265		240	34	9		638	33.4					N
PL020	00105	G02925	019	177134010601	S03	07/25/2010	SEM	FL		0	24	27		
		2222		1080	36	80		698	33.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	019	177134010601	S03	12/27/2010	SEM	FL		O	24	27		
		2143		285	7	15		752	33.4					N
PL020	00105	G02925	020	177134015800	S02	09/24/2009	POT	FL		G	24	7		
	4100	96333	0	3800	15	1445		0	41.5	.595				N
PL020	00105	G02925	020	177134015800	S02	12/16/2009	SEM	FL		G	24	6		
	4100	9999999		3900	0	826		0					120	N
PL020	00105	G02925	020	177134015800	S02	07/23/2010	SEM	FL		G	24	10		
	3650	9999999		3500	0	1977		0					1180	N
PL020	00105	G02925	020	177134015800	S02	12/13/2010	SEM	FL		G	24	10		
	3000	9999999		2600	0	2086		0					1180	N
PL020	00105	G02925	020A	177134015800	S01	06/19/2008	SEM	GL		O	24	64		
		6889		220	9	62		87	34.4					N
PL020	00105	G02925	020A	177134015800	S01	12/17/2008	SEM	GL		O	24	64		
		3824		220	17	65		149	34.5					N
PL020	00105	G02925	020A	177134015800	S01	06/21/2009	SEM	GL		O	24	64		
		1733		220	15	26		134	34.2					N
PL020	00105	G02925	022	177134018201	S01	06/01/2008	SEM	GL		O	24	64		
		556		310	45	25		329	35.4					N
PL020	00105	G02925	022	177134018201	S01	12/28/2008	SEM	GL		O	24	64		
		1660		280	47	78		265	35.2					N
PL020	00105	G02925	022	177134018201	S01	06/20/2009	SEM	GL		O	24	64		
		3375		250	56	189		344	35.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	022	177134018201	S01	11/29/2009	SEM	GL		O	24	64		
		8417		240	72	606		288	35.1					N
PL020	00105	G02925	022	177134018201	S01	07/25/2010	SEM	GL		O	24	64		
		52333		225	6	314		294	35.1					N
PL020	00105	G02925	023	177134016601	S01	06/21/2008	SEM	FL		G	24	30		
	1000	9999999		550	0	1207		0					125	N
PL020	00105	G02925	023	177134016601	S01	12/16/2008	SEM	FL		G	24	32		
	1000	9999999		300	0	1119		7					130	N
PL020	00105	G02925	023	177134016601	S01	06/04/2009	SEM	FL		G	24	32		
	1000	9999999		250	0	958		2					130	N
PL020	00105	G02925	023	177134016601	S01	11/24/2009	SEM	FL		G	24	32		
	475	9999999		150	0	224		0					110	N
PL020	00105	G02925	023	177134016601	S01	06/26/2010	SEM	FL		G	24	32		
	475	9999999		120	0	39		0					100	N
PL020	00105	G02925	023	177134016601	S01	12/13/2010	SEM	FL		G	24	32		
	475	9999999		135	0	87		0					100	N
PL020	00105	G02925	026	177134018000	S06	06/21/2008	SEM	GL		O	24	21		
		2637		775	612	1614		262	33.4					N
PL020	00105	G02925	026	177134018000	S06	12/27/2008	SEM	GL		O	24	32		
		2568		700	491	1261		289	33.3					N
PL020	00105	G02925	026	177134018000	S06	06/10/2009	SEM	GL		O	24	40		
		1779		480	447	795		252	33.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	026	177134018000	S06	12/28/2009	SEM	GL		O	24	40		
		2659		516	370	984		158	33.6					N
PL020	00105	G02925	026	177134018000	S06	07/23/2010	SEM	GL		O	24	64		
		1197		450	390	467		210	33.6					N
PL020	00105	G02925	026	177134018000	S06	12/27/2010	SEM	GL		O	24	64		
		679		360	168	114		206	33.6					N
WD086	02636	G02934	A001	177194016900	S02	06/30/2008	SEM	GL				34		
		18	30.43	1220	112	2		49	33.5					
WD086	02636	G02934	A001	177194016900	S02	12/28/2008	SEM	GL				12		
		22913	0	1100	23	527		0	42.4					
WD086	02636	G02934	A001	177194016900	S02	05/31/2009	SEM	GL				14		
		19722	30.77	1400	18	355		8	37.5					
WD086	02636	G02934	A001	177194016900	S02	05/31/2009	POT	GL		O	24	14		
		19722	30.77	1400	18	355		8	35.6	.581				N
WD086	02636	G02934	A001	177194016900	S02	12/26/2009	SEM	GL				4		
		93429	61.11	1050	7	654		11	34.8					
WD086	02636	G02934	A001	177194016900	S02	01/21/2010	SEM	GL				12		
		9999999	0	2400	0	48		0						
WD109	00078	G02937	A002	177194020300	S08	06/06/2008	SEM	GL		O	24	28		
	2222	1732		305	149	258		349	38.6				89	N
WD109	00078	G02937	A002	177194020300	S08	12/20/2008	SEM	GL		O	24	30		
	1034	4458		321	144	642		432	40				87	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A002	177194020300	S08	06/13/2009	SEM	GL		O	24	35		
	1034	2864		275	176	504		454	38.6				102	N
WD109	00078	G02937	A002	177194020300	S08	12/12/2009	SEM	GL		O	24	55		
	0	2378		117	111	264		333	38.6				89	N
WD109	00078	G02937	A002	177194020300	S08	06/04/2010	SEM	GL		O	24	55		
	805	2084		132	95	198		284	38.6				80	N
WD109	00078	G02937	A002	177194020300	S08	08/13/2010	SEM	GL		O	24	55		
	805	5943		140	105	624		315	38.6				77	N
WD109	00078	G02937	A002	177194020300	S08	06/21/2011	SEM	GL		O	24	55		
	805	3158		111	57	180		321	38.6				87	N
WD109	00078	G02937	A003	177194020800	S06	06/19/2008	SEM	GL		O	24	44		
	1071	3078		217	193	594		359	38.5				91	N
WD109	00078	G02937	A003	177194020800	S06	12/21/2008	SEM	GL		O	24	46		
	1048	2090		162	201	420		327	40				94	N
WD109	00078	G02937	A003	177194020800	S06	06/13/2009	SEM	GL		O	24	46		
	1048	2381		138	194	462		268	38.6				92	N
WD109	00078	G02937	A003	177194020800	S06	12/12/2009	SEM	GL		O	24	50		
	1048	2333		115	126	294		246	38.6				95	N
WD109	00078	G02937	A003	177194020800	S06	06/04/2010	SEM	GL		O	24	50		
	920	3907		119	86	336		274	38.6				86	N
WD109	00078	G02937	A003	177194020800	S06	08/16/2010	SEM	GL		O	24	50		
	1143	4087		124	69	282		339	38.6				82	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A003	177194020800	S06	06/17/2011	SEM	GL		O	24	50		
	1143	2147		126	95	204		319	38.6				90	N
WD109	00078	G02937	A009	177194026701	S01	06/19/2008	SEM	GL		O	24	192		
	1227	1054		83	74	78		298	38.6				79	N
WD109	00078	G02937	A009	177194026701	S01	07/15/2008	SEM	GL		O	24	192		
	1227	444		85	81	36		345	38.5				80	N
WD109	00078	G02937	A009	177194026701	S01	06/02/2009	SEM	GL		O	24	192		
	1052	1660		90	47	78		265	38.6				88	N
WD109	00078	G02937	A009	177194026701	S01	12/14/2009	SEM	FL		O	24	43		
	1052	2502		362	307	768		1883	38.6				101	N
WD109	00078	G02937	A019	177194034301	S02	06/05/2008	SEM	GL		O	24	128		
	1192	1091		96	66	72		882	38.5				91	N
WD109	00078	G02937	A019	177194034301	S02	12/21/2008	SEM	GL		O	24	128		
	1192	1350		110	40	54		758	39.9				92	N
WD109	00078	G02937	A019	177194034301	S02	06/02/2009	SEM	GL		O	24	128		
	1192	1579		93	57	90		1077	38.6				91	N
WD109	00078	G02937	A019	177194034301	S02	12/10/2009	SEM	GL		O	24	128		
	1192	556		88	54	30		1020	38.6				89	N
WD109	00078	G02937	A019	177194034301	S02	06/09/2010	SEM	GL		O	24	128		
	790	1222		83	54	66		846	38.6				78	N
WD109	00078	G02937	A019	177194034301	S02	12/05/2010	SEM	GL				128		
	1131	9999999	99	100	0	54		702	42.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A025	177194022501	S04	12/28/2009	SEM	GL		0	24	26		
	1180	992		281	248	246		172	38.6				89	N
WD109	00078	G02937	A025	177194022501	S04	12/28/2009	POT	GL		0	24	26		
		992	40.95	281	248	246		172	38.6	.65				N
WD109	00078	G02937	A025	177194022501	S04	06/19/2010	SEM	FL		0	24	30		
	900	6457		543	197	1272		367	38.6				99	N
WD109	00078	G02937	A025	177194022501	S04	06/16/2011	SEM	GL		0	24	43		
	1403	1600		147	60	96		540	38.6				85	N
WD109	00078	G02937	A026	177194036103	S02	02/23/2009	POT	FL		0	24	12		
	2825	4701	4.9	2158	388	1824		20	38.6	.65				N
WD109	00078	G02937	A026	177194036103	S02	06/14/2009	SEM	FL		0	24	12		
	1947	8250		694	40	330		2	38.6				98	N
WD109	00078	G02937	A026	177194036103	S02	06/04/2011	SEM	GL		0	24	48		
	1947	2280		115	50	114		286	38.6				84	N
WD109	00078	G02937	A027	177194036902	S06	06/08/2008	SEM	GL		0	24	192		
	2403	683		93	202	138		2	32.9				88	N
WD109	00078	G02937	A027	177194036902	S06	12/21/2008	SEM	GL		0	24	192		
	2403	1541		93	218	336		16	40				88	N
WD109	00078	G02937	A027	177194036902	S06	06/04/2009	SEM	GL		0	24	192		
	2403	871		90	124	108		14	38.6				87	N
WD109	00078	G02937	A027	177194036902	S06	12/10/2009	SEM	GL		0	24	192		
	2403	913		88	138	126		24	38.6				76	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A027	177194036902	S06	06/09/2010	SEM	GL		O	24	192		
	870	2016		86	122	246		41	38.6				83	N
WD109	00078	G02937	A027	177194036902	S06	06/17/2011	SEM	GL		O	24	192		
	870	1749		90	175	306		29	38.6				86	N
WD109	00078	G02937	A029	177194026801	S04	06/13/2008	SEM	GL		O	24	128		
	948	1957		98	46	90		722	33.7				92	N
WD109	00078	G02937	A029	177194026801	S04	12/15/2008	SEM	GL		O	24	128		
	948	1579		99	76	120		686	39.9				93	N
WD109	00078	G02937	A029	177194026801	S04	06/10/2009	SEM	GL		O	24	128		
	948	733		96	90	66		810	38.6				90	N
WD109	00078	G02937	A029	177194026801	S04	12/12/2009	SEM	GL		O	24	128		
	948	585		97	82	48		374	38.6				92	N
WD109	00078	G02937	A029	177194026801	S04	06/01/2010	SEM	GL		O	24	128		
	900	1585		91	53	84		823	38.6				84	N
WD109	00078	G02937	A029	177194026801	S04	06/18/2011	SEM	GL		O	24	128		
	900	1500		90	52	78		602	38.6				84	N
WD109	00078	G02937	A030	177194037402	S05	06/04/2008	SEM	GL		O	24	34		
	2300	831		180	65	54		655	38.5				99	N
WD109	00078	G02937	A030	177194037402	S05	12/01/2008	SEM	GL		O	24	34		
	2300	2571		206	35	90		656	40				88	N
WD109	00078	G02937	A030	177194037402	S05	06/11/2009	SEM	GL		O	24	40		
	2300	300		127	40	12		356	38.6				88	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A030	177194037402	S05	12/19/2009	SEM	GL		O	24	61		
	2300	1770		119	61	108		545	38.6			96	N	
WD109	00078	G02937	A030	177194037402	S05	06/18/2010	SEM	GL		O	24	61		
	930	1644		118	73	120		653	38.6			85	N	
WD109	00078	G02937	A030	177194037402	S05	08/17/2010	SEM	GL		O	24	64		
	930	1662		100	65	108		583	42.1			81	N	
WD109	00078	G02937	A030	177194037402	S05	06/18/2011	SEM	GL		O	24	64		
	930	971		112	68	66		910	38.6			93	N	
WD109	00078	G02937	A032	177194030001	S03	06/21/2008	SEM	GL		O	24	46		
	1306	1040		288	248	258		1403	38.6			104	N	
WD109	00078	G02937	A032	177194030001	S03	12/14/2008	SEM	GL		O	24	46		
	1306	1946		282	259	504		1469	40			107	N	
WD109	00078	G02937	A032	177194030001	S03	06/10/2009	SEM	GL		O	24	46		
	1306	952		237	227	216		1285	38.6			100	N	
WD109	00078	G02937	A032	177194030001	S03	12/14/2009	SEM	GL		O	24	50		
	1306	1626		260	203	330		1489	38.6			115	N	
WD109	00078	G02937	A032	177194030001	S03	06/07/2010	SEM	GL		O	24	56		
	1000	1990		236	202	402		1814	38.6			116	N	
WD109	00078	G02937	A032	177194030001	S03	10/10/2010	SEM	GL		O	24	56		
	1156	1486		277	323	480		1981	42.1			121	N	
WD109	00078	G02937	A032	177194030001	S03	06/14/2011	SEM	GL		O	24	56		
	1156	2000		187	135	270		1557	38.6			104	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A033	177194033201	S02	12/15/2008	SEM	GL		0	24	32		
	850	1787		279	94	168		1466	39.9				94	N
WD109	00078	G02937	A033	177194033201	S02	06/11/2009	SEM	GL		0	24	46		
	850	1649		212	131	216		2480	38.6				95	N
WD109	00078	G02937	A033	177194033201	S02	12/11/2009	SEM	GL		0	24	54		
	850	3871		355	62	240		3058	38.6				118	N
WD109	00078	G02937	A033	177194033201	S02	06/02/2010	SEM	GL		0	24	54		
	1020	3900		270	60	234		2916	38.6				99	N
WD109	00078	G02937	A033	177194033201	S02	06/14/2011	SEM	GL		0	24	54		
	1020	637		242	113	72		2707	38.6				99	N
WD109	00078	G02937	A036	177194028701	S05	06/07/2008	SEM	GL		0	24	30		
	1753	750		157	112	84		74	38.5				91	N
WD109	00078	G02937	A036	177194028701	S05	12/13/2008	SEM	GL		0	24	32		
	1753	816		161	103	84		143	39.9				88	N
WD109	00078	G02937	A036	177194028701	S05	06/19/2009	SEM	GL		0	24	64		
	1753	700		113	120	84		180	38.6				102	N
WD109	00078	G02937	A036	177194028701	S05	12/12/2009	SEM	GL		0	24	64		
	1753	1429		103	63	90		153	38.6				95	N
WD109	00078	G02937	A036	177194028701	S05	06/09/2010	SEM	GL		0	24	64		
	880	1680		81	25	42		53	38.6				81	N
WD109	00078	G02937	A036	177194028701	S05	06/06/2011	SEM	GL		0	24	64		
	880	2444		93	27	66		75	38.6				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A039	177194061500	S01	06/21/2008	SEM	GL		O	24	48		
	1382	891		193	229	204		1409	38.6				88	N
WD109	00078	G02937	A039	177194061500	S01	12/11/2008	SEM	GL		O	24	48		
	1382	290		153	207	60		1269	40				89	N
WD109	00078	G02937	A039	177194061500	S01	06/06/2009	SEM	GL		O	24	55		
	1382	1074		171	190	204		1706	38.6				94	N
WD109	00078	G02937	A039	177194061500	S01	12/14/2009	SEM	GL		O	24	64		
	1382	862		117	174	150		1272	38.6				93	N
WD109	00078	G02937	A039	177194061500	S01	06/07/2010	SEM	GL		O	24	64		
	1090	740		116	154	114		1388	38.6				83	N
WD109	00078	G02937	A039	177194061500	S01	11/18/2010	SEM	GL		O	24	64		
	1368	1361		155	97	132		1847	42.1				88	N
WD109	00078	G02937	A039	177194061500	S01	06/03/2011	SEM	GL		O	24	64		
	1368	1849		143	172	318		1550	38.6				90	N
WD109	00078	G02937	A040	177194061600	S03	06/27/2008	SEM	FL		G	24	55		
	1868	9999999		89	0	24		768					86	N
WD109	00078	G02937	A040	177194061600	S03	12/26/2008	SEM	FL		G	24	62		
	1868	9999999		80	0	60		120					77	N
WD109	00078	G02937	A041	177194061700	S05	08/26/2008	POT	FL		O	24	18		
		760	0	1257	924	702		0	38.7	.65				N
WD109	00078	G02937	A041	177194061700	S05	12/13/2008	SEM	FL		O	24	18		
	2438	894		216	188	168		10	39.9				79	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A041	177194061700	S05	06/13/2009	SEM	FL		O	24	14		
	2438	587		241	92	54		70	38.6				87	N
WD109	00078	G02937	A041	177194061700	S05	12/20/2009	SEM	GL		O	24	30		
	2438	2571		434	91	234		815	38.6				88	N
WD109	00078	G02937	A041	177194061700	S05	06/04/2010	SEM	GL		O	24	33		
	580	1000		340	246	246		738	38.6				79	N
WD109	00078	G02937	A042	177194061803	S02	11/30/2008	POT	FL		O	24	12		
		2987	12.96	2026	235	702		35	40	.65				N
WD109	00078	G02937	A042	177194061803	S02	12/19/2008	SEM	FL		O	24	18		
	2420	1037		629	162	168		486	40				87	N
WD109	00078	G02937	A042	177194061803	S02	06/06/2009	SEM	FL		O	24	24		
	2420	1121		499	214	240		1046	38.6				86	N
WD109	00078	G02937	A042	177194061803	S02	12/15/2009	SEM	FL		O	24	24		
	2420	3222		267	54	174		846	38.6				86	N
WD109	00078	G02937	A042	177194061803	S02	06/19/2010	SEM	FL		O	24	64		
	625	1545		124	101	156		1927	38.6				82	N
WD109	00078	G02937	A042	177194061803	S02	06/19/2011	SEM	GL		O	24	54		
	625	1579		200	95	150		2287	38.6				94	N
WD109	00078	G02937	A043	177194061902	S01	06/13/2008	SEM	GL		O	24	44		
	1093	1661		127	112	186		1010	38.4				83	N
WD109	00078	G02937	A043	177194061902	S01	12/14/2008	SEM	GL		O	24	48		
	1093	1400		99	120	168		1080	40				91	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A043	177194061902	S01	06/05/2009	SEM	GL		O	24	64		
	1093	1011		84	89	90		805	38.6				78	N
WD109	00078	G02937	A043	177194061902	S01	12/13/2009	SEM	GL		O	24	64		
	1093	1618		110	89	144		805	38.6				97	N
WD109	00078	G02937	A043	177194061902	S01	06/10/2010	SEM	GL		O	24	64		
	850	600		86	80	48		538	38.6				79	N
WD109	00078	G02937	A043	177194061902	S01	09/27/2010	SEM	GL		O	24	64		
	1160	357		90	84	30		564	42.1				79	N
WD109	00078	G02937	A043	177194061902	S01	06/14/2011	SEM	GL		O	24	64		
	1160	1256		97	43	54		491	38.6				85	N
WD109	00078	G02937	A044	177194062000	S01	06/27/2008	SEM	GL		O	24	128		
	995	2175		109	80	174		1924	38.6				101	N
WD109	00078	G02937	A044	177194062000	S01	12/15/2008	SEM	GL		O	24	128		
	995	1200		101	85	102		2039	40				97	N
WD109	00078	G02937	A044	177194062000	S01	06/09/2009	SEM	GL		O	24	128		
	995	973		92	74	72		1408	38.6				91	N
WD109	00078	G02937	A044	177194062000	S01	12/15/2009	SEM	GL		O	24	128		
	995	2000		122	45	90		2193	38.6				108	N
WD109	00078	G02937	A045	177194070700	S01	06/06/2008	SEM	GL		O	24	192		
	1431	456		109	79	36		41	38.5				89	N
WD109	00078	G02937	A045	177194070700	S01	12/26/2008	SEM	GL		O	24	128		
	1431	2917		87	24	70		96	40				82	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A045	177194070700	S02	04/20/2010	POT	GL		G	24	12		
	3955	9999999	0	3621	0	2874		0		.65			N	
WD109	00078	G02937	A045	177194070700	S02	06/21/2010	SEM	FL		G	24	15		
	2460	4773		1576	220	1050		2	42.1			1144	N	
WD109	00078	G02937	A045	177194070700	S02	06/14/2011	SEM	FL		G	24	14		
	1653	3288		1140	208	684		2	38.6			74	N	
WD109	00078	G02937	A046	177194070201	S01	06/07/2008	SEM	FL		G	24	46		
	2040	9999999		127	0	906		540				90	N	
WD109	00078	G02937	A046	177194070201	S01	12/12/2008	SEM	FL		G	24	128		
	2040	9999999		89	0	516		546				87	N	
WD109	00078	G02937	A046	177194070201	S01	06/20/2009	SEM	FL		G	24	128		
	2040	9999999		86	0	198		144	0			82	N	
WD109	00078	G02937	A046	177194070201	S01	12/09/2009	SEM	FL		G	24	128		
	2040	9999999		89	0	114		84				90	N	
WD109	00078	G02937	A046	177194070201	S01	05/14/2010	SEM	FL		G	24	128		
	880	81000		80	2	162		106	38.6			79	N	
WD109	00078	G02937	A047	177194070400	S03	06/08/2008	SEM	GL		G	24	50		
	1396	9999999		131	0	336		498				122	N	
WD109	00078	G02937	A047	177194070400	S03	12/26/2008	SEM	GL		G	24	50		
	1396	9999999		88	0	72		72				92	N	
WD109	00078	G02937	A047	177194070400	S03	06/20/2009	SEM	FL		G	24	128		
	1396	9999999		93	0	156		90	0			89	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A047	177194070400	S03	12/10/2009	SEM	FL		G	24	128		
	1396	9999999		82	0	108		78					81	N
WD109	00078	G02937	A047	177194070400	S04	02/14/2010	POT	FL		O	24	42		
		9999999	100	188	0	72		474			.65			N
WD109	00078	G02937	A048	177194069800	S02	06/13/2008	SEM	GL		O	24	64		
	1090	2585		131	65	168		1555	38.7				94	N
WD109	00078	G02937	A048	177194069800	S02	12/13/2008	SEM	GL		O	24	64		
	1090	864		125	125	108		1435	40				93	N
WD109	00078	G02937	A048	177194069800	S02	06/05/2009	SEM	GL		O	24	128		
	1090	1275		103	80	102		1522	38.6				92	N
WD109	00078	G02937	A048	177194069800	S02	12/31/2009	SEM	GL		O	24	128		
	1090	321		95	56	18		1348	38.6				95	N
WD109	00078	G02937	A048	177194069800	S02	06/18/2010	SEM	GL		O	24	128		
	1030	5400		82	20	108		988	38.6				83	N
WD109	00078	G02937	A048	177194069800	S02	06/18/2011	SEM	GL		O	24	128		
	1030	1560		94	50	78		952	38.6				89	N
WD109	00078	G02937	A049	177194069600	S01	06/01/2008	SEM	GL		O	24	192		
	1135	1105		108	152	168		1750	38.6				104	N
WD109	00078	G02937	A049	177194069600	S01	12/14/2008	SEM	GL		O	24	192		
	1135	1440		111	125	180		1663	39.9				106	N
WD109	00078	G02937	A049	177194069600	S01	06/13/2009	SEM	GL		O	24	192		
	1135	474		101	38	18		724	38.6				98	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A049	177194069600	S01	12/14/2009	SEM	GL		0	24	192		
	1135	1357		105	84	114		1590	38.6				100	N
WD109	00078	G02937	A049	177194069600	S02	01/18/2010	POT	FL		0	24	19		
		1919	9.94	1968	616	1182		68	37.6	.65				N
WD109	00078	G02937	A049	177194069600	S02	06/25/2010	SEM	FL		0	24	24		
	2615	3851		813	388	1494		20	38.6				93	N
WD109	00078	G02937	A049	177194069600	S02	12/12/2010	SEM	FL		0	24	24		
	2211	1736		308	273	474		3	38.6				76	N
WD109	00078	G02937	A049	177194069600	S02	06/05/2011	SEM	FL		0	24	38		
	2211	486		112	173	84		7	38.6				84	N
WD109	00078	G02937	A050	177194069701	S03	06/12/2008	SEM	FL		0	24	26		
	1578	3118		710	331	1032		389	38.1				93	N
WD109	00078	G02937	A050	177194069701	S03	12/13/2008	SEM	FL		0	24	26		
	1578	2171		563	293	636		439	40				90	N
WD109	00078	G02937	A050	177194069701	S03	06/25/2009	SEM	FL		0	24	28		
	1578	1907		411	280	534		476	38.6				93	N
WD109	00078	G02937	A050	177194069701	S03	12/09/2009	SEM	FL		0	24	40		
	1578	1903		294	391	744		725	38.6				98	N
WD109	00078	G02937	A050	177194069701	S03	06/25/2010	SEM	FL		0	24	45		
	1000	9310		338	203	1890		577	42.1				96	N
WD109	00078	G02937	A050	177194069701	S03	08/16/2010	SEM	FL		0	24	45		
	881	7803		346	233	1818		698	42.1				98	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A050	177194069701	S03	06/06/2011	SEM	GL		O	24	45		
	1223	2585		253	253	654		719	38.6				94	N
WD109	00078	G02937	A052	177194070000	S01	06/28/2008	SEM	FL		O	24	40		
	1972	2467		259	90	222		2154	38.6				94	N
WD109	00078	G02937	A052	177194070000	S01	12/13/2008	SEM	FL		O	24	40		
	1972	1579		291	152	240		2374	40				95	N
WD109	00078	G02937	A052	177194070000	S01	06/12/2009	SEM	GL		O	24	48		
	1972	1404		243	141	198		2685	38.6				97	N
WD109	00078	G02937	A052	177194070000	S01	12/13/2009	SEM	GL		O	24	53		
	1972	2524		270	164	414		3118	38.6				103	N
WD109	00078	G02937	A052	177194070000	S01	06/06/2010	SEM	GL		O	24	53		
	1115	1543		196	140	216		2662	38.6				91	N
WD109	00078	G02937	A052	177194070000	S01	08/16/2010	SEM	GL		O	24	53		
	1115	2471		188	102	252		2442	38.6				84	N
WD109	00078	G02937	A052	177194070000	S01	06/15/2011	SEM	GL		O	24	53		
	1115	956		164	113	108		2155	38.6				94	N
SP061	03035	G02938	A023C	177212022601	S04	05/14/2008	SEM	GL				72		
		21100	95.12	50	10	211		195	36.5					
SP061	03035	G02938	A023C	177212022601	S04	11/19/2008	SEM	GL				72		
		2276	9.38	50	29	66		3	37.1					
SP061	03035	G02938	A023C	177212022601	S04	05/30/2009	SEM	GL				64		
		95000	94.23	53	3	285		49	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02938	A023C	177212022601	S04	12/24/2009	SEM	GL			72			
		18167	90.48	60	6	109		57	38.3					
SP061	03035	G02938	A023C	177212022601	S04	06/22/2010	SEM	GL			72			
		9999999	99	64	0	34		5						
SP061	03035	G02938	D029	177214012203	S02	06/23/2008	SEM	GL			64			
		0	99	65	1	0		118	36.1					
SP061	03035	G02938	D032	177214030101	S01	05/10/2008	SEM	GL			72			
		22	50	56	45	1		45	36.5					
SP061	03035	G02938	D032	177214030101	S01	12/27/2009	SEM	GL			72			
		24538	71.11	645	13	319		32	38.3					
SP061	03035	G02938	D032	177214030101	S01	06/20/2010	SEM	GL			72			
		24000	96.15	61	1	24		25	43.1					
SP061	03035	G02938	D032	177214030101	S01	12/24/2010	SEM	GL			72			
		231000	85.71	69	1	231		6	35.9					
SP061	03035	G02938	D032	177214030101	S01	05/14/2011	SEM	GL			72			
		50333	97.54	86	3	151		119	29.5					
SP061	03035	G02938	G016	177214035501	S02	05/04/2008	SEM	GL			72			
		15000	95.9	0	5	75		117	36.5					
SP061	03035	G02938	G016	177214035501	S02	05/04/2008	POT	GL		O	24	72		
		15000	95.9	0	5	75		117	31.3	.679				N
SP078	03041	G02940	B002	177214017101	S03	06/14/2008	SEM	GL		O	24	72		
	1750	10667		203	36	384		192	31.9				195	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B002	177214017101	S03	08/14/2008	SEM	GL		0	24	72		
	3000	13600		211	30	408		162	31.9				205	N
SP078	03041	G02940	B002	177214017101	S03	06/19/2009	SEM	GL		0	24	72		
	1200	7833		201	72	564		510	35.2				186	N
SP078	03041	G02940	B002	177214017101	S03	12/27/2009	SEM	GL		0	24	72		
	1200	2500		183	12	30		102	35.2				183	N
SP078	03041	G02940	B002	177214017101	S03	06/20/2010	SEM	GL		0	24	72		
	1005	8000		155	6	48		60	35.2				152	N
SP078	03041	G02940	B002	177214017101	S03	12/19/2010	SEM	GL		0	24	72		
	1000	500		160	12	6		84	35.2				160	N
SP078	03041	G02940	B002	177214017101	S03	06/03/2011	SEM	GL		0	24	72		
	1000	259		161	27	7		94	35.2				154	N
SP078	03041	G02940	B003	177214016802	S02	06/27/2008	SEM	FL		0	24	8		
	1045	538		647	78	42		0	32.7				202	N
SP078	03041	G02940	B003	177214016802	S02	08/08/2008	SEM	GL		0	24	11		
	1865	2200		531	30	66		0	32.7				186	N
SP078	03041	G02940	B003	177214016802	S02	06/05/2009	SEM	FL		0	24	13		
	1200	724		643	174	126		42	31.9				154	N
SP078	03041	G02940	B003	177214016802	S02	12/24/2009	SEM	FL		0	24	13		
	1200	875		489	96	84		60	31.9				166	N
SP078	03041	G02940	B003	177214016802	S02	06/27/2010	SEM	FL				999		
	770	9999999	99	379	0	8		8	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B004	177214017904	S01	06/13/2008	SEM	GL		O	24	40		
	1850	1875		284	96	180		948	31.4			196	N	
SP078	03041	G02940	B004	177214017904	S01	07/28/2008	SEM	GL		O	24	44		
	1850	1824		266	102	186		1044	31.4			213	N	
SP078	03041	G02940	B004	177214017904	S01	06/17/2009	SEM	GL		O	24	44		
	1850	4773		243	132	630		1536	33.5			209	N	
SP078	03041	G02940	B004	177214017904	S01	12/11/2009	SEM	GL		O	24	64		
	3000	2900		233	120	348		1062	37.3			212	N	
SP078	03041	G02940	B004	177214017904	S01	06/21/2010	SEM	GL		O	24	64		
	1380	1200		192	30	36		300	35.2			187	N	
SP078	03041	G02940	B004	177214017904	S01	12/18/2010	SEM	GL		O	24	64		
	1380	5200		201	30	156		624	35.2			189	N	
SP078	03041	G02940	B004	177214017904	S01	06/08/2011	SEM	GL		O	24	64		
	1380	2875		184	48	138		624	33.5			171	N	
SP078	03041	G02940	B005	177214019101	S02	06/24/2009	SEM	FL		G	24	68		
	1250	156000		161	6	936		12	37.9			160	N	
SP078	03041	G02940	B005	177214019101	S02	12/24/2009	SEM	FL		G	24	70		
	1250	78000		171	6	468		0	39.6			172	N	
SP078	03041	G02940	B007	177214020601	S01	06/15/2008	SEM	FL		O	24	72		
	1260	313		210	192	60		1104	37.1			205	N	
SP078	03041	G02940	B007	177214020601	S01	07/26/2008	SEM	GL		O	24	72		
	1260	275		238	240	66		1350	37.1			226	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B007	177214020601	S01	06/27/2009	SEM	GL		0	24	72		
	1260	632		228	114	72		1542	37.2				210	N
SP078	03041	G02940	B007	177214020601	S01	12/25/2009	SEM	GL		0	24	72		
	1260	571		239	84	48		1578	37.2				225	N
SP078	03041	G02940	B007	177214020601	S01	06/11/2010	SEM	GL		0	24	72		
	850	619		226	126	78		1440	37.2				213	N
SP078	03041	G02940	B007	177214020601	S01	12/19/2010	SEM	GL		0	24	72		
	850	1000		198	78	78		1506	37.2				182	N
SP078	03041	G02940	B007	177214020601	S01	06/09/2011	SEM	GL		0	24	72		
	850	600		202	60	36		1182	37.2				187	N
SP078	03041	G02940	B010	177214022000	S06	06/03/2008	SEM	GL		0	24	72		
	1065	7000		186	36	252		18	33.8				184	N
SP078	03041	G02940	B010	177214022000	S06	08/10/2008	SEM	GL		0	24	72		
	1065	2000		193	36	72		0	30.5				191	N
SP078	03041	G02940	B010	177214022000	S06	06/22/2009	SEM	GL		0	24	72		
	1065	1250		173	168	210		18	31.6				167	N
SP078	03041	G02940	B010	177214022000	S06	12/05/2009	SEM	GL		0	24	72		
	1065	1400		190	60	84		12	31.9				188	N
SP078	03041	G02940	B010	177214022000	S06	06/19/2010	SEM	GL		0	24	72		
	744	1667		159	36	60		6	31.9				157	N
SP078	03041	G02940	B010	177214022000	S06	12/05/2010	SEM	GL		0	24	72		
	775	1308		162	78	102		6	31.9				160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B010	177214022000	S06	06/20/2011	SEM	GL		0	24	72		
	744	167		165	54	9		9	31.9				159	N
SP078	03041	G02940	B013	177214026502	S01	06/05/2008	SEM	GL		0	24	78		
	1200	458		197	144	66		540	31.9				191	N
SP078	03041	G02940	B013	177214026502	S01	07/30/2008	SEM	GL		0	24	78		
	1200	810		224	126	102		450	31.9				218	N
SP078	03041	G02940	B013	177214026502	S01	06/13/2009	SEM	GL		0	24	72		
	1200	875		199	96	84		216	31.9				191	N
SP078	03041	G02940	B013	177214026502	S01	12/26/2009	SEM	GL		0	24	72		
	1200	643		193	84	54		252	31.9				187	N
SP078	03041	G02940	B013	177214026502	S01	06/10/2010	SEM	GL		0	24	72		
	1003	412		211	102	42		312	31.9				204	N
SP078	03041	G02940	B013	177214026502	S01	12/15/2010	SEM	GL		0	24	72		
	1003	389		188	108	42		318	35.2				180	N
SP078	03041	G02940	B013	177214026502	S01	06/14/2011	SEM	GL		0	24	72		
	1003	429		195	84	36		252	31.9				182	N
SP078	03041	G02940	B015	177214028003	S01	01/01/2008	POT	FL		0	24	18		
		1139	4.07	1092	495	564		21	32	.65				N
SP078	03041	G02940	B015	177214028003	S01	06/12/2009	SEM	GL		0	24	72		
	1995	550		184	360	198		96	34				182	N
SP078	03041	G02940	B015	177214028003	S01	12/05/2009	SEM	GL		0	24	72		
	1995	521		201	288	150		108	37.9				201	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B015	177214028003	S01	06/06/2010	SEM	GL		O	24	55		
	1355	387		178	186	72		84	34			180	N	
SP078	03041	G02940	B015	177214028003	S01	12/12/2010	SEM	GL		O	24	55		
	1355	463		175	246	114		162	34			182	N	
SP078	03041	G02940	B015	177214028003	S01	06/14/2011	SEM	GL		O	24	55		
	1355	200		175	150	30		102	34			182	N	
SP078	03041	G02940	B018	177214028600	S04	06/07/2008	SEM	GL		O	24	72		
	1127	412		186	102	42		42	37.1			181	N	
SP078	03041	G02940	B018	177214028600	S04	08/15/2008	SEM	GL		O	24	72		
	3000	300		205	120	36		48	36			200	N	
SP078	03041	G02940	B018	177214028600	S04	06/14/2009	SEM	GL		O	24	72		
	1025	375		183	192	72		48	37.7			177	N	
SP078	03041	G02940	B018	177214028600	S04	12/26/2009	SEM	GL		O	24	72		
	1025	238		187	126	30		54	37.7			184	N	
SP078	03041	G02940	B018	177214028600	S04	06/05/2010	SEM	GL		O	24	72		
	916	464		194	168	78		204	34			187	N	
SP078	03041	G02940	B018	177214028600	S04	12/10/2010	SEM	GL		O	24	36		
	1050	143		177	84	12		192	37.7			175	N	
SP078	03041	G02940	B018	177214028600	S04	06/05/2011	SEM	GL		O	24	72		
	1050	83		168	96	8		208	37.7			156	N	
SP078	03041	G02940	B024	177214033203	S01	06/04/2008	SEM	GL		O	24	72		
	1045	3188		184	96	306		12	36			177	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B024	177214033203	S01	07/30/2008	SEM	GL		O	24	72		
	1045	10500		226	24	252		0	36				184	N
SP078	03041	G02940	B024	177214033203	S01	06/30/2009	SEM	GL		O	24	22		
	1045	10647		524	102	1086		0	36				176	N
SP078	03041	G02940	B024	177214033203	S02	07/24/2009	POT	FL		O	24	12		
		571	0	970	336	192		0	32	.65				N
SP078	03041	G02940	B024	177214033203	S02	12/13/2009	SEM	FL		O	24	20		
	997	10222		479	54	552		132	40.2				184	N
SP078	03041	G02940	B025	177214034700	S01	06/07/2008	SEM	GL		O	24	72		
	1209	1417		198	72	102		408	33.5				187	N
SP078	03041	G02940	B025	177214034700	S01	08/08/2008	SEM	GL		O	24	72		
	1209	563		212	96	54		528	32.2				198	N
SP078	03041	G02940	B025	177214034700	S01	06/20/2009	SEM	GL		O	24	72		
	1050	429		172	42	18		360	33.8				168	N
SP078	03041	G02940	B025	177214034700	S01	12/12/2009	SEM	GL		O	24	72		
	1072	1417		202	72	102		426	33.8				194	N
SP078	03041	G02940	B025	177214034700	S01	06/08/2010	SEM	GL		O	24	72		
	896	142		162	212	30		100	33.8				155	N
SP078	03041	G02940	B025	177214034700	S01	12/12/2010	SEM	GL		O	24	72		
	3000	2000		265	24	48		336	39.6				182	N
SP078	03041	G02940	B025	177214034700	S01	06/17/2011	SEM	GL		O	24	72		
	1070	3750		191	24	90		246	39.6				180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B027	177214044201	S03	06/06/2008	SEM	FL		O	24	18		
	1389	4417		886	216	954		372	39.6				189	N
SP078	03041	G02940	B027	177214044201	S03	08/09/2008	SEM	FL		O	24	21		
	1389	5407		845	324	1752		462	37.5				212	N
SP078	03041	G02940	B027	177214044201	S03	06/28/2009	SEM	FL		O	24	32		
	2100	2382		507	660	1572		474	39.6				197	N
SP078	03041	G02940	B027	177214044201	S03	12/12/2009	SEM	GL		O	24	72		
	2100	1000		251	366	366		450	39.6				204	N
SP078	03041	G02940	B027	177214044201	S03	06/27/2010	SEM	GL		O	24	72		
	1138	353		190	306	108		132	39.6				186	N
SP078	03041	G02940	B027	177214044201	S03	12/20/2010	SEM	GL		O	24	72		
	1070	586		205	420	246		510	39.6				194	N
SP078	03041	G02940	B027	177214044201	S03	03/06/2011	POT	FL		O	24	72		
		776	50.17	231	858	666		864	39.6	.6				N
SP078	03041	G02940	B027	177214044201	S03	06/03/2011	SEM	GL		O	24	72		
	1138	1032		225	648	669		528	37.2				195	N
SP078	03041	G02940	B029	177214045500	S01	06/06/2008	SEM	GL		O	24	72		
	1300	913		223	276	252		756	37.3				204	N
SP078	03041	G02940	B029	177214045500	S01	08/07/2008	SEM	GL		O	24	72		
	1300	684		229	342	234		660	37.8				210	N
SP078	03041	G02940	B029	177214045500	S01	06/16/2009	SEM	GL		O	24	80		
	1300	920		211	150	138		612	37.3				195	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	B029	177214045500	S01	12/10/2009	SEM	GL		O	24	72		
	3000	667		217	198	132		600	37.3				204	N
SP078	03041	G02940	B029	177214045500	S01	06/04/2010	SEM	GL		O	24	72		
	941	1146		207	246	282		582	29.6				194	N
SP078	03041	G02940	B029	177214045500	S01	12/09/2010	SEM	GL		O	24	72		
	941	857		198	168	144		510	39.6				186	N
SP078	03041	G02940	B029	177214045500	S01	06/04/2011	SEM	GL		O	24	72		
	940	1407		181	108	152		440	39.6				167	N
SP078	03041	G02940	C003	177224007501	S01	06/13/2008	SEM	GL		O	24	64		
	980	706		132	245	173		1284	37				128	N
SP078	03041	G02940	C003	177224007501	S01	08/12/2008	SEM	GL		O	24	128		
	1050	112		60	1536	172		0	37				119	N
SP078	03041	G02940	C003	177224007501	S01	06/28/2009	SEM	GL		O	24	128		
	1040	328		135	67	22		1266	39				133	N
SP078	03041	G02940	C003	177224007501	S01	06/05/2011	SEM	GL		O	24	128		
	1065	1013		145	79	80		709	39				135	N
SP078	03041	G02940	D003	177214023102	S01	06/11/2008	SEM	GL		O	24	64		
	1008	314		172	105	33		216	35.1				162	N
SP078	03041	G02940	D003	177214023102	S01	12/30/2008	SEM	GL		O	24	64		
	3000	0		170	69	0		178	35.1				168	N
SP078	03041	G02940	D003	177214023102	S01	06/14/2009	SEM	GL		O	24	64		
	1008	2950		166	101	298		246	32				150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	D003	177214023102	S01	12/24/2009	SEM	GL		O	24	64		
	1050	1290		172	62	80		186	32			159	N	
SP078	03041	G02940	D003	177214023102	S01	06/08/2010	SEM	GL		O	24	64		
	928	985		137	66	65		198	35			125	N	
SP078	03041	G02940	D003	177214023102	S01	12/16/2010	SEM	GL		O	24	64		
	1050	647		140	68	44		204	35.1			120	N	
SP078	03041	G02940	D003	177214023102	S01	06/07/2011	SEM	GL		O	24	64		
	1050	125		134	80	10		186	31.5			122	N	
SP078	03041	G02940	D006	177214024102	S02	06/18/2008	SEM	GL		O	24	64		
	1035	1474		181	57	84		756	37			145	N	
SP078	03041	G02940	D006	177214024102	S02	07/22/2008	SEM	GL		O	24	64		
	1035	2931		186	58	170		906	37			142	N	
SP078	03041	G02940	D006	177214024102	S03	06/16/2009	POT	FL		O	24	36		
		1175	1.05	166	378	444		4	32	.65			N	
SP078	03041	G02940	D006	177214024102	S03	12/03/2009	SEM	GL		O	24	64		
	1175	1479		134	94	139		0	32			129	N	
SP078	03041	G02940	D006	177214024102	S03	06/27/2010	SEM	GL		O	24	64		
	1169	2611		130	18	47		0	32			125	N	
SP078	03041	G02940	D006	177214024102	S03	12/16/2010	SEM	GL		O	24	64		
	1125	471		130	34	16		12	32			112	N	
SP078	03041	G02940	D006	177214024102	S03	06/09/2011	SEM	GL		O	24	64		
	1125	2714		124	7	19		18	35			120	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	D009	177214024800	S05	06/20/2008	SEM	FL		G	24	64		
	565	9999999		137	0	1026		0					127	N
SP078	03041	G02940	D009	177214024800	S05	08/07/2008	SEM	GL		G	24	64		
	565	9999999		135	0	582		0	56				127	N
SP078	03041	G02940	D009	177214024800	S05	06/27/2009	SEM	FL		G	24	64		
	520	9999999		132	0	1110		6	0				122	N
SP078	03041	G02940	D009	177214024800	S05	12/26/2009	SEM	FL		G	24	64		
	620	9999999		130	0	780		0					121	N
SP078	03041	G02940	D009	177214024800	S05	06/04/2010	SEM	FL		G	24	64		
	595	9999999		114	0	594		0					109	N
SP078	03041	G02940	D009	177214024800	S05	12/16/2010	SEM	FL		G	24	64		
	1125	9999999		110	0	360		0					109	N
SP078	03041	G02940	D011	177214026801	S02	06/13/2008	SEM	GL		G	24	64		
	695	9999999		162	0	140		150	37				132	N
SP078	03041	G02940	D011	177214026801	S02	08/11/2008	SEM	GL		G	24	64		
	695	9999999		164	0	550		276	58				124	N
SP078	03041	G02940	D016	177214030501	S02	06/19/2008	SEM	GL		O	24	64		
	1000	1431		152	51	73		372	37				136	N
SP078	03041	G02940	D016	177214030501	S02	07/12/2008	SEM	GL		O	24	64		
	1000	1477		165	44	65		396	37				143	N
SP078	03041	G02940	D016	177214030501	S02	06/27/2009	SEM	GL		O	24	64		
	1035	4094		141	32	131		498	39				128	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	D021	177214040601	D03	06/06/2011	POT	FL		O	14	20		
		2508	0	715	240	602		0	37	.6				N
SP078	03041	G02940	D021	177214040601	D03	06/21/2011	SEM	FL		O	24	20		
	1125	2667		516	162	432		0	37				120	N
SP078	03041	G02940	D021D	177214040601	D02	06/21/2008	SEM	GL		O	24	64		
	635	4457		157	184	820		0	32				145	N
SP078	03041	G02940	D021D	177214040601	D02	08/06/2008	SEM	GL		O	24	64		
	635	1891		167	220	416		0	32				147	N
SP078	03041	G02940	D021D	177214040601	D02	06/28/2009	SEM	GL		O	24	64		
	1055	5562		160	153	851		6	32				143	N
SP078	03041	G02940	D021D	177214040601	D02	12/07/2009	SEM	GL		O	24	64		
	1040	4699		124	166	780		0	32				117	N
SP078	03041	G02940	D021D	177214040601	D02	06/30/2010	SEM	GL				64		
	975	9999999	0	215	0	2406		0	32					
SP078	03041	G02940	D021D	177214040601	D02	12/08/2010	SEM	FL				64		
	1050	9999999	0	130	0	1128		0	29.9					
SP078	03041	G02940	D023	177214040801	S03	06/17/2008	SEM	GL		O	24	64		
	980	2087		148	23	48		120	33				129	N
SP078	03041	G02940	D023	177214040801	S04	06/18/2009	SEM	GL		O	24	64		
	986	916		125	250	229		60	32				122	N
SP078	03041	G02940	D023	177214040801	S04	12/03/2009	SEM	GL		O	24	64		
	1010	945		132	145	137		120	32				127	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02940	D023	177214040801	S04	06/06/2010	SEM	GL		O	24	64		
	1050	1815		141	108	196		252	28				114	N
SP078	03041	G02940	D023	177214040801	S04	08/13/2010	POT	FL		O	24	64		
		1407	70.03	157	113	159		264	28	.6				N
SP078	03041	G02940	D024D	177214040900	D03	06/28/2008	SEM	GL		O	24	64		
	1010	4750		261	164	779		1098	39				228	N
SP078	03041	G02940	D024D	177214040900	D03	08/09/2008	SEM	GL		O	24	64		
	1010	4796		192	167	801		1224	29				185	N
SP078	03041	G02940	D024D	177214040900	D03	06/11/2009	SEM	GL		O	24	128		
	940	703		134	91	64		924	28				132	N
SP078	03041	G02940	D024D	177214040900	D03	12/05/2009	SEM	GL		O	24	64		
	990	7000		152	61	427		1164	28				137	N
SP078	03041	G02940	D024D	177214040900	D03	06/12/2010	SEM	GL		O	24	64		
	1030	1921		152	38	73		924	32				137	N
SP078	03041	G02940	D024D	177214040900	D03	11/22/2010	SEM	GL		O	24	64		
	1050	4471		182	17	76		828	32				137	N
SP078	03041	G02941	B028	177214045402	S01	06/04/2008	SEM	GL		O	24	72		
	2335	6333		189	54	342		6	32.4				183	N
SP078	03041	G02941	B028	177214045402	S01	07/21/2008	SEM	GL		O	24	72		
	3000	10500		208	60	630		6	33.8				205	N
SP078	03041	G02941	B028	177214045402	S01	06/25/2009	SEM	GL		O	24	72		
	1050	5000		165	66	330		6	32.4				164	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02941	B028	177214045402	S01	12/14/2009	SEM	GL		O	24	72		
	1050	2000		191	6	12		0	32.4				190	N
SP078	03041	G02941	D001	177214021100	S03	12/18/2009	SEM	FL		G	24	64		
	1230	9999999		123	0	312		498					119	N
SP078	03041	G02941	D020	177214041402	S01	06/13/2008	SEM	GL		O	24	64		
	1115	956		189	91	87		666	41				155	N
SP078	03041	G02941	D020	177214041402	S01	08/08/2008	SEM	GL		O	24	64		
	1115	1212		179	85	103		690	41				151	N
SP078	03041	G02941	D020	177214041402	S01	06/22/2009	SEM	GL		O	24	64		
	995	837		167	43	36		810	28				139	N
SP078	03041	G02941	D020	177214041402	S01	12/02/2009	SEM	GL		O	24	64		
	995	55		146	91	5		606	28				127	N
SP078	03041	G02941	D020	177214041402	S01	06/04/2010	SEM	GL		O	24	64		
	897	486		176	109	53		618	38				146	N
SP078	03041	G02941	D020	177214041402	S01	12/06/2010	SEM	GL		O	24	64		
	1125	579		170	38	22		718	38				150	N
SP078	03041	G02941	D020	177214041402	S01	06/19/2011	SEM	GL		O	24	64		
	1125	1116		205	43	48		669	38				155	N
SP078	03041	G02941	D022D	177214040700	D02	06/16/2008	SEM	GL		O	24	64		
	1080	555		128	229	127		726	32				121	N
SP078	03041	G02941	D022D	177214040700	D02	08/07/2008	SEM	GL		O	24	64		
	1080	52		152	213	11		972	32				134	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	03041	G02941	D022D	177214040700	D02	06/13/2009	SEM	GL		O	24	72		
	1080	560		145	191	107		870	32				128	N
SP078	03041	G02941	D022D	177214040700	D02	12/19/2009	SEM	GL		O	24	64		
	1030	683		128	126	86		924	32				121	N
SP078	03041	G02941	D022D	177214040700	D02	06/22/2010	SEM	GL		O	24	64		
	281	717		136	145	104		822	32				117	N
SP078	03041	G02941	D022D	177214040700	D02	12/04/2010	SEM	GL		O	24	64		
	281	404		128	109	44		978	32				121	N
SP078	03041	G02941	D022D	177214040700	D02	06/20/2011	SEM	GL		O	24	64		
	1050	735		148	83	61		960	32				130	N
SP061	03035	G02942	C041	177214032602	S03	06/23/2008	SEM	GL				44		
		2020	79.92	234	101	204		402	31.3					
SP061	03035	G02942	C041	177214032602	S03	12/02/2008	SEM	GL				44		
		17100	95.2	155	20	342		397	31.8					
SP061	03035	G02942	C041	177214032602	S03	03/27/2009	POT	GL		O	24	44		
		7125	80	151	48	342		192	44.4	.624				N
SP061	03035	G02942	C041	177214032602	S03	04/28/2009	SEM	GL				44		
		46800	80.77	83	5	234		21	30.4					
SP061	03035	G02942	D023	177214017802	S01	06/19/2008	SEM	GL				72		
		80667	99	104	3	242		324	36.1					
SP061	03035	G02942	D023	177214017802	S01	11/16/2008	SEM	GL				72		
		62143	97.88	105	7	435		323	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02942	D023	177214017802	S01	01/19/2009	SEM	GL			72			
		60800	98.04	61	5	304		250	37.4					
SP061	03035	G02942	D023	177214017802	S01	12/16/2009	SEM	GL			72			
		163333	40	83	3	490		2	38.3					
SP061	03035	G02942	D023	177214017802	S01	06/16/2010	SEM	GL			72			
		9999999	99	70	0	231		7						
SP061	03035	G02942	D023	177214017802	S01	12/24/2010	SEM	GL			72			
		231000	85.71	69	1	231		6	35.9					
SP061	03035	G02942	D023	177214017802	S01	06/17/2011	SEM	GL			72			
		249000	93.75	71	1	249		15	30.7					
SP061	03035	G02943	C007	177212021402	S03	06/20/2008	SEM	GL			27			
		85	74.96	264	141	12		422	31.3					
SP061	03035	G02943	C007	177212021402	S03	12/19/2008	SEM	GL			28			
		0	80	156	84	0		336	31.8					
SP061	03035	G02943	C007	177212021402	S03	03/13/2009	POT	GL		O	24	28		
		0	74.95	263	123	0		368	30.5	0				N
SP061	03035	G02943	C007	177212021402	S03	05/26/2009	SEM	GL			28			
		0	79.9	133	84	0		334	30.4					
SP061	03035	G02943	C007	177212021402	S03	12/03/2009	SEM	GL			28			
		0	80.14	120	57	0		230	35.7					
SP061	03035	G02943	C007	177212021402	S03	06/21/2010	SEM	GL			28			
		0	87.98	120	41	0		300	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02943	C007	177212021402	S03	11/16/2010	SEM	GL			28			
		0	85.67	134	45	0		269	28.9					
SP061	03035	G02943	C007	177212021402	S03	05/29/2011	SEM	GL			28			
		0	91.98	117	36	0		413	38					
SP061	03035	G02943	C017	177212022802	S01	05/06/2008	SEM	FL			64			
	500	9999999	0	80	0	432		0						
SP061	03035	G02943	C017	177212022802	S01	12/19/2008	SEM	FL			64			
	500	9999999	0	51	0	48		0						
SP061	03035	G02943	C017	177212022802	S01	03/16/2009	SEM	FL			64			
	460	9999999	0	74	0	6		0						
SP061	03035	G02943	C017	177212022802	S01	09/16/2009	SEM	FL			64			
	650	0	97.53	58	2	0		79	37.9					
SP061	03035	G02943	C020	177214007004	S02	06/17/2008	SEM	GL			72			
		0	81.94	89	84	0		381	31.3					
SP061	03035	G02943	C020	177214007004	S02	07/12/2008	POT	GL		O	24	72		
		0	80.04	93	99	0		397	31.3	.69				N
SP061	03035	G02943	C020	177214007004	S02	11/28/2008	SEM	GL				72		
		173	60.02	142	485	84		728	33.3					
SP061	03035	G02943	C020	177214007004	S02	05/08/2009	SEM	GL				72		
		0	76.95	147	189	0		631	30.4					
SP061	03035	G02943	C020	177214007004	S02	12/04/2009	SEM	GL				72		
		0	80.05	150	154	0		618	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02943	C020	177214007004	S02	06/10/2010	SEM	GL			72			
		0	84.91	56	62	0		349	36.7					
SP061	03035	G02943	C020	177214007004	S02	12/17/2010	SEM	GL			72			
		0	84.96	94	54	0		305	29.7					
SP061	03035	G02943	C020	177214007004	S02	06/25/2011	SEM	GL			72			
		0	90.05	91	75	0		679	38					
SP061	03035	G02943	C042	177214039603	S02	06/23/2008	SEM	GL			64			
		3100	84.91	78	40	124		225	31.3					
SP061	03035	G02943	C042	177214039603	S02	11/23/2008	SEM	GL			64			
		4000	89.66	82	9	36		78	33.3					
SP061	03035	G02943	C042	177214039603	S02	04/28/2009	POT	GL		O	24	85		
		0	95.03	49	15	0		287	37.2	0				N
SP061	03035	G02943	C042	177214039603	S02	05/22/2009	SEM	GL			64			
		0	90.91	97	2	0		20	30.4					
SP061	03035	G02943	C042	177214039603	S02	12/05/2009	SEM	GL			64			
		0	98.78	106	2	0		162	35.7					
SP061	03035	G02943	C042	177214039603	S02	06/04/2010	SEM	GL			64			
		0	99	80	1	0		162	36.7					
SP061	03035	G02943	C042	177214039603	S02	12/20/2010	SEM	GL			64			
		0	80	62	59	0		236	29.7					
SP061	03035	G02943	C042	177214039603	S02	05/31/2011	SEM	GL			64			
		0	89.82	78	23	0		203	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G02943	D027	177214020500	S02	06/05/2008	SEM	GL			72			
		2268	19.61	72	123	279		30	36.1					
SP061	03035	G02943	D027	177214020500	S02	12/06/2008	SEM	GL			72			
		3123	18.57	69	57	178		13	37.2					
SP061	03035	G02943	D027	177214020500	S02	05/29/2009	SEM	GL			72			
		1430	38	58	93	133		57	37.2					
SP061	03035	G02943	D027	177214020500	S02	12/14/2009	SEM	GL			72			
		4643	37.31	91	84	390		50	38.3					
SP061	03035	G02943	D027	177214020500	S02	06/26/2010	SEM	GL			72			
		1321	41.3	76	81	107		57	36.7					
SP061	03035	G02943	D027	177214020500	S02	12/04/2010	SEM	GL			72			
		2563	45.3	78	64	164		53	35.9					
SP061	03035	G02943	D027	177214020500	S02	06/07/2011	SEM	GL			72			
		2450	58.33	78	40	98		56	30.7					
SP061	03035	G02943	G018	177214035601	S01	05/17/2008	SEM	GL			72			
		9999999	0	0	0	169		0	36.5					
MP073	02375	G02947	C006C	177254022501	S02	06/04/2008	SEM	GL			29			
	1710	2482	50	120	353	876		353	33					
MP073	02375	G02947	C006C	177254022501	S02	06/04/2008	POT	GL		O	12	29		
	1710	2482	50	120	353	876		353	27	.62				N
MP073	02375	G02947	SS007	177254084301	S01	01/14/2009	POT	FL		O	24	20		
	1475	1841	.64	1040	775	1427		5	25	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G02947	SS007	177254084301	S01	05/08/2009	SEM	FL			20			
	1475	359	7.95	280	579	208		50	25					
MP073	02375	G02947	SS007	177254084301	S01	10/29/2009	SEM	FL			38			
	900	349	33.9	95	312	109		160	25					
MP073	02375	G02947	SS007	177254084301	S01	04/04/2010	SEM	FL			48			
	900	302	50	99	205	62		205	25					
MP073	02375	G02947	SS007	177254084301	S01	11/12/2010	SEM	GL			48			
	900	571	50	88	184	105		184	25					
MP073	02375	G02947	SS007	177254084301	S01	05/16/2011	SEM	GL			51			
	900	715	59.93	92	123	88		184	25					
MP133	02513	G02955	B001	177244010900	S02	01/21/2008	SEM	GL			72			
	750	200	90.18	200	105	21		964	36					
MP133	02513	G02955	B001	177244010900	S02	06/13/2009	SEM	FL			72			
	700	1840	94.65	130	25	46		442	36					
MP133	02513	G02955	B001	177244010900	S02	12/10/2009	SEM	FL			72			
	1080	8786	96.07	160	28	246		684	36					
MP133	02513	G02955	B001	177244010900	S02	12/10/2010	SEM	GL			72			
	740	963	96.57	220	27	26		760	36					
MP133	02513	G02955	B001	177244010900	S02	06/12/2011	SEM	GL			72			
		1500	96.51	205	18	27		498	28					
MP133	02513	G02955	B002	177244011300	S02	06/14/2008	SEM	FL			26			
	385	9999999	0	280	0	516		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G02955	B002	177244011300	S02	12/07/2008	SEM	FL			26			
	290	9999999	0	181	0	519		0						
MP133	02513	G02955	B002	177244011300	S02	06/11/2009	SEM	FL			26			
	290	9999999	0	185	0	462		0						
MP133	02513	G02955	B002	177244011300	S02	12/09/2009	SEM	FL			26			
	300	9999999	0	190	0	465		0						
MP133	02513	G02955	B002	177244011300	S02	06/02/2010	SEM	FL			22			
	220	9999999	0	175	0	390		0						
MP133	02513	G02955	B004	177244011602	S01	06/14/2008	SEM	GL			44			
	1350	9999999	99	200	0	510		184						
MP133	02513	G02955	B004	177244011602	S01	12/06/2008	SEM	FL			64			
	1000	9999999	99	120	0	437		148						
MP133	02513	G02955	B004	177244011602	S01	06/15/2009	SEM	FL			64			
	850	9999999	99	100	0	380		147						
MP133	02513	G02955	B004	177244011602	S01	12/10/2009	SEM	GL			64			
	1525	9999999	99	100	0	614		161						
MP133	02513	G02955	B004	177244011602	S01	06/06/2010	SEM	GL			64			
	1525	9999999	99	102	0	122		147						
MP133	02513	G02955	B004	177244011602	S01	12/11/2010	SEM	FL			64			
	1325	9999999	99	100	0	130		127						
MP133	02513	G02955	B004	177244011602	S01	06/17/2011	SEM	FL			64			
	1500	9999999	99	105	0	127		136						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G02955	B005	177244011700	S02	06/13/2008	SEM	GL			50			
	600	9999999	99	110	0	113		240						
MP133	02513	G02955	B005	177244011700	S02	12/06/2008	SEM	FL			50			
	1000	9999999	99	120	0	205		265						
MP133	02513	G02955	B005	177244011700	S02	06/15/2009	SEM	FL			50			
	660	9999999	99	100	0	220		259						
MP133	02513	G02955	B005	177244011700	S02	12/09/2009	SEM	FL			50			
	620	9999999	99	100	0	395		416						
MP133	02513	G02955	B005	177244011700	S02	06/02/2010	SEM	FL			50			
	620	9999999	99	100	0	195		293						
MP133	02513	G02955	B005	177244011700	S02	12/08/2010	SEM	FL			50			
	925	9999999	99	120	0	185		322						
MP133	02513	G02955	B005	177244011700	S02	06/17/2011	SEM	FL			50			
	860	9999999	99	100	0	200		363						
MP133	02513	G02955	B006	177244012200	S04	01/31/2008	POT	GL		G	24	18		
	1050	5517	89.97	175	29	160		260	36	.56				N
MP133	02513	G02955	B006	177244012200	S04	01/31/2008	SEM	GL				18		
	1050	5517	89.97	175	29	160		260	36					
MP133	02513	G02955	B006	177244012200	S04	06/12/2009	SEM	FL				18		
	900	7050	89.36	240	20	141		168						
MP133	02513	G02955	B006	177244012200	S04	12/11/2009	SEM	FL				18		
	1120	24636	95.2	400	11	271		218	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G02955	B006	177244012200	S04	12/10/2010	SEM	FL			18			
	1200	3500	95.56	345	12	42		258	34					
MP133	02513	G02955	B006	177244012200	S04	06/17/2011	SEM	FL			18			
	1150	4556	96.64	330	9	41		259	34					
MP133	02628	G02955	D001	177244093600	S01	08/02/2010	POT	FL		G	24	37		
	1425	9999999	0	1333	0	4379		0			.61			N
MP133	02628	G02955	D001	177244093600	S01	12/11/2010	SEM	FL				38		
	1407	9999999	0	1303	0	5242		0						
MP133	02628	G02955	D001	177244093600	S01	06/26/2011	SEM	FL				48		
	1425	9999999	0	1179	0	6212		0						
MP133	02628	G02955	D002	177244094902	S01	10/29/2010	POT	FL		O	24	29		
		308	76.76	445	237	73		783	30		.578			N
MP133	02628	G02955	D002	177244094902	S01	12/15/2010	SEM	FL				48		
	678	918	87.66	337	232	213		1648	30					
MP133	02628	G02955	D002	177244094902	S01	06/30/2011	SEM	FL				142		
	1234	7984	91.8	336	122	974		1366	30					
MP133	02628	G02955	D004	177244095000	S02	09/25/2010	POT	FL		G	21	24		
	1772	9999999	0	1474	0	3259		0			.56			N
MP133	02628	G02955	D004	177244095000	S02	12/11/2010	SEM	FL				41		
	1218	9999999	99	439	0	1341		770						
MP133	02628	G02955	D004	177244095000	S02	05/24/2011	SEM	FL				40		
	1192	9999999	99	303	0	362		385						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02628	G02955	E003	177244095300	S01	08/28/2010	POT	FL		G	24	26		
	1785	9999999	0	1409	0	2697		0		.56			N	
MP133	02628	G02955	E003	177244095300	S01	06/03/2011	SEM	FL				142		
	940	302000	96	217	1	302		24	30					
MC354	00276	G02964	A004	608174084301	S01	05/31/2008	SEM	FL		G	24	64		
	376	9999999		240	0	2148		2	0				95	N
MC354	00276	G02964	A004	608174084301	S01	12/09/2008	SEM	FL		G	24	64		
	383	9999999		172	0	1798		0	0				73	N
MC354	00276	G02964	A004	608174084301	S01	06/28/2009	SEM	FL		G	24	64		
	214	9999999		156	0	1659		0	0				65	N
MC311	00105	G02968	A001	608174006502	S01	11/30/2008	SEM	GL		G	24	80		
	1000	2091		140	55	115		510	33.5				100	N
MC311	00105	G02968	A001	608174006502	S01	12/13/2009	SEM	GL		G	24	28		
	800	53769		500	13	699		309	33.5				90	N
MC311	00105	G02968	A001	608174006502	S01	07/11/2010	SEM	GL		G	24	128		
	1000	16977		110	44	747		444	33.5				95	N
MC311	00105	G02968	A001	608174006502	S01	12/21/2010	SEM	GL		G	24	128		
	1000	9999999		95	0	243		0					80	N
MC311	00105	G02968	A005E	608174011700	D03	11/14/2008	SEM	GL		G	24	90		
	1200	9999999		150	0	75		1383					100	N
MC311	00105	G02968	A006	608174010901	S01	06/27/2008	SEM	FL		G	24	60		
	1000	3013		110	159	479		195	55.4				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A006	608174010901	S01	12/05/2008	SEM	FL		G	24	60		
	1220	2507		110	207	519		253	55.4				90	N
MC311	00105	G02968	A006	608174010901	S01	06/19/2009	SEM	GL		G	24	90		
	1220	503		120	153	77		297	55.4				90	N
MC311	00105	G02968	A006	608174010901	S01	12/27/2009	SEM	GL		G	24	90		
	1000	2029		160	172	349		335	55.4				94	N
MC311	00105	G02968	A006	608174010901	S01	06/26/2010	SEM	GL		G	24	90		
	1000	9754		105	65	634		121	55.4				90	N
MC311	00105	G02968	A006	608174010901	S01	12/21/2010	SEM	GL		G	24	90		
	1180	2375		185	120	285		180	55.4				85	N
MC311	00105	G02968	A011	608174014201	S01	12/27/2009	SEM	GL		G	24	12		
	2950	9999999		2850	0	2783		0					1230	N
MC311	00105	G02968	A011	608174014201	S01	07/25/2010	SEM	GL		G	24	12		
	2950	9999999		2850	0	2432		0					1220	N
MC311	00105	G02968	A011	608174014201	S01	12/26/2010	SEM	GL		G	24	11		
	2950	6041		2100	270	1631		3	33				1240	N
MC311	00105	G02968	A013	608174015600	S02	06/30/2008	SEM	GL		O	24	90		
		3176		125	34	108		5	38.6					N
MC311	00105	G02968	A013	608174015600	S02	12/06/2008	SEM	GL		O	24	90		
		6794		100	34	231		62	38.6					N
MC311	00105	G02968	A013	608174015600	S02	05/20/2009	SEM	GL		O	24	90		
		19259		135	27	520		50	35.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A013	608174015600	S02	12/24/2009	SEM	GL		O	24	90		
		7750		120	32	248		136	35.8					N
MC311	00105	G02968	A013	608174015600	S02	07/31/2010	SEM	GL		O	24	90		
		11875		135	16	190		133	35.8					N
MC311	00105	G02968	A015	608174017801	S01	06/13/2008	SEM	GL		O	24	80		
		5000		110	23	115		7	35.8					N
MC311	00105	G02968	A015	608174017801	S01	12/14/2008	SEM	GL		O	24	80		
		5036		100	28	141		46	35.8					N
MC311	00105	G02968	A015	608174017801	S01	05/20/2009	SEM	GL		O	24	90		
		14769		135	13	192		59	35.8					N
MC311	00105	G02968	A015	608174017801	S01	12/12/2009	SEM	GL		O	24	90		
		5542		100	24	133		60	35.8					N
MC311	00105	G02968	A015	608174017801	S01	06/28/2010	SEM	GL		O	24	90		
		1267		120	15	19		45	35.8					N
MC311	00105	G02968	A016B	608174016300	D03	06/23/2008	SEM	GL		G	24	90		
	850	5600		260	200	1120		2045	55.4				90	N
MC311	00105	G02968	A016B	608174016300	D03	12/09/2008	SEM	GL		G	24	90		
	1300	2065		360	339	700		2269	55.4				95	N
MC311	00105	G02968	A016B	608174016300	D03	06/23/2009	SEM	GL		G	24	90		
	1300	543		260	138	75		1014	55.4				100	N
MC311	00105	G02968	A016B	608174016300	D03	12/27/2009	SEM	GL		G	24	90		
	1300	1219		220	73	89		1391	55.4				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A016B	608174016300	D03	12/26/2010	SEM	GL		G	24	90		
	1300	5083		200	12	61		1212	55.4				90	N
MC311	00105	G02968	A016D	608174016300	D04	06/30/2009	SEM	GL		G	24	11		
	2350	9999999		1780	0	986		162					1210	N
MC311	00105	G02968	A020	608174033901	S01	06/15/2008	SEM	FL		G	24	58		
	1300	9999999		140	0	336		451					100	N
MC311	00105	G02968	A020	608174033901	S01	12/08/2008	SEM	FL		G	24	58		
	1450	9999999		100	0	138		120					70	N
MC311	00105	G02968	A020	608174033901	S01	06/30/2009	SEM	FL		G	24	90		
	1450	9999999		160	0	143		136					100	N
MC311	00105	G02968	A020	608174033901	S01	12/23/2009	SEM	GL		G	24	90		
	1350	9999999		110	0	627		750					90	N
MC311	00105	G02968	A020	608174033901	S01	06/05/2010	SEM	GL		G	24	90		
	1350	9999999		125	0	559		804					95	N
MC311	00105	G02968	A024	608174035301	S02	06/03/2008	SEM	GL		O	24	90		
		5091		90	33	168		144	49.2					N
MC311	00105	G02968	A024	608174035301	S02	12/15/2008	SEM	GL		O	24	90		
		2550		100	40	102		178	49.2					N
MC311	00105	G02968	A024	608174035301	S02	06/21/2009	SEM	GL		O	24	90		
		698		120	53	37		160	39.2					N
MC311	00105	G02968	A024	608174035301	S02	12/23/2009	SEM	GL		O	24	90		
		3432		120	88	302		257	49.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A024	608174035301	S02	07/11/2010	SEM	GL		O	24	90		
		11938		90	16	191		56	39.2					N
MC311	00105	G02968	A024	608174035301	S02	12/05/2010	SEM	GL		O	24	90		
		5781		180	32	185		215	49.2					N
MU757	00105	G03019	B004	427024025101	S01	05/26/2008	SEM	FL		G	24	15		
	2250	6000		108	1	6		0	45				843	N
MU757	01103	G03021	B003	427024029000	S01	06/18/2008	SEM	FL				36		
	1475	9999999	0	990	0	4728		0						
MU757	01103	G03021	B003	427024029000	S03	02/19/2009	SEM	FL				25		
	470	9999999	0	285	0	1406		0						
MU757	01103	G03021	B003	427024029000	S03	12/11/2009	SEM	FL				29		
	430	677000	0	270	2	1354		0	45					
MU757	01103	G03021	B003	427024029000	S03	06/26/2010	SEM	FL				64		
	426	9999999	0	138	0	745		0						
MU757	01103	G03021	B003	427024029000	S03	12/19/2010	SEM	FL				64		
	410	9999999	0	125	0	1294		0						
MU757	01103	G03021	B003	427024029000	S03	02/09/2011	POT	FL		G	24	25		
	470	1566000	0	285	1	1566		0	48		.58			N
MU757	01103	G03021	B003	427024029000	S04	06/21/2011	POT	FL		G	24	18		
	2125	9999999	0	1850	0	4250		0			.599			N
MU757	00105	G03022	A007	427024025501	S01	06/30/2008	SEM	FL		G	24	64		
	600	1282000		100	1	1282		9	43.7				828	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU757	00105	G03022	A007	427024025501	S01	12/31/2008	SEM	FL		G	24	64		
	550	1042000		100	1	1042		30	43.7				830	N
MU085A	00105	G03061	A001	427124001500	S03	06/05/2008	POT	FL		G	24	8		
	3200	800000	98.75	2600	2	1600		158	50	.595				N
MU085A	00105	G03061	A002	427124001800	S01	04/03/2008	POT	FL		G	24	48		
	1775	227000	85.94	360	9	2043		55	48	.615				N
MU085A	00105	G03061	A002	427124001800	S01	06/28/2008	SEM	FL		G	24	48		
	950	234300		375	10	2343		32	45				1110	N
MU085A	00105	G03061	A002	427124001800	S01	12/27/2008	SEM	FL		G	24	48		
	580	1233500		360	2	2467		49	45				1075	N
MU085A	00105	G03061	A002	427124001800	S01	06/29/2009	SEM	FL		G	24	64		
	720	351000		340	5	1755		46	45				1049	N
MU085A	00105	G03061	A002	427124001800	S01	12/31/2009	SEM	FL		G	24	64		
	800	350000		330	2	700		70	45				945	N
MU085A	00105	G03061	A002	427124001800	S01	07/25/2010	SEM	FL		G	24	48		
	1000	650000		330	1	650		24	45				976	N
MU085A	00105	G03061	A002	427124001800	S01	12/29/2010	SEM	FL		G	24	64		
	620	9999999		340	0	1324		34					985	N
MU085A	00105	G03061	A006	427124003500	S01	12/11/2010	SEM	FL		G	24	10		
	2100	9999999		340	0	20		0					975	N
MU085A	00105	G03061	A010	427124004800	S03	08/03/2008	POT	FL		G	24	12		
	5610	54524	5.75	5210	82	4471		5	49	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU085A	00105	G03061	A010	427124004800	S03	12/25/2008	SEM	FL		G	24	13		
	4770	162714		4500	14	2278		233	47				1080	N
MU085A	00105	G03061	A010	427124004800	S03	06/17/2009	SEM	FL		G	24	24		
	3500	117265		2600	34	3987		1368	47				1005	N
MU085A	00105	G03061	A010	427124004800	S03	12/28/2009	SEM	FL		G	24	32		
	3200	123500		1020	12	1482		940	47				960	N
MU085A	00105	G03061	A010	427124004800	S03	07/21/2010	SEM	FL		G	24	26		
	2875	247500		2200	6	1485		1325	47				980	N
MU085A	00105	G03061	A010	427124004800	S03	12/31/2010	SEM	FL		G	24	14		
	2000	9999999		1120	0	356		1011					980	N
MU085A	00105	G03061	A012	427124011200	S02	06/20/2008	POT	FL		G	24	13		
	5400	315813	11.11	5000	16	5053		2	50		.595			N
MU085A	00105	G03061	A012	427124011200	S02	12/26/2008	SEM	FL		G	24	18		
	2360	190200		1380	20	3804		1	50				1080	N
MU085A	00105	G03061	A013	427124012300	D02	06/22/2008	SEM	FL		G	24	40		
	700	1134500		410	2	2269		12	45				1120	N
MU085A	00105	G03061	A013	427124012300	D02	12/27/2008	SEM	FL		G	24	40		
	560	9999999		350	0	2231		1					1055	N
MU085A	00105	G03061	A013	427124012300	D02	06/24/2009	SEM	FL		G	24	64		
	570	1420000		340	1	1420		6	45				1049	N
MU085A	00105	G03061	A013	427124012300	D02	12/27/2009	SEM	FL		G	24	64		
	485	1004000		330	1	1004		9	45				960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU085A	00105	G03061	A013	427124012300	D02	07/19/2010	SEM	FL		G	24	64		
	480	1088000		320	1	1088		5	45				980	N
MU085A	00105	G03061	A013	427124012300	D02	12/21/2010	SEM	FL		G	24	64		
	480	460000		340	2	920		8	45				979	N
MU085A	00105	G03061	A014	427124012502	S01	04/10/2008	POT	FL		G	24	20		
	3850	128293	25.45	3240	41	5260		14	48		.615			N
MU085A	00105	G03061	A014	427124012502	S01	06/27/2008	SEM	FL		G	24	21		
	3600	302133		3050	15	4532		14	48				1110	N
MU085A	00105	G03061	A014	427124012502	S01	12/31/2008	SEM	FL		G	24	19		
	2860	303692		1900	26	7896		1	43				1035	N
MU085A	00105	G03061	A014	427124012502	S01	06/26/2009	SEM	FL		G	24	19		
	2500	363773		1300	22	8003		30	43				1089	N
MU085A	00105	G03061	A014	427124012502	S01	12/12/2009	SEM	FL		G	24	19		
	2200	234406		1120	32	7501		10	43				948	N
MU085A	00105	G03061	A014	427124012502	S01	07/22/2010	SEM	FL		G	24	22		
	1950	504167		1120	12	6050		6	43				978	N
MU085A	00105	G03061	A014	427124012502	S01	12/22/2010	SEM	FL		G	24	24		
	1800	478909		1100	11	5268		22	43				990	N
MU111A	00105	G03068	A004	427124004000	S02	06/24/2009	POT	FL		G	24	8		
	7000	188429	39.13	6000	14	2638		9	52		.595			N
MU111A	00105	G03068	A004	427124004000	S02	12/11/2009	SEM	FL		G	24	10		
	3810	9999999		100	0	16		96	52				950	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU111A	00105	G03068	A004	427124004000	S03	01/20/2010	POT	FL		G	24	8		
	2200	484000	50	1125	1	484		1	52	.595			N	
MU111A	00105	G03068	A004	427124004000	S04	05/18/2010	POT	FL		G	24	11		
	5500	762667	75	3300	3	2288		9	52	.595			N	
MU111A	00105	G03068	A004	427124004000	S04	12/31/2010	SEM	FL		G	24	20		
	720	263000		220	2	526		4	47			989	N	
MU111A	00105	G03068	A005	427124004300	S03	06/25/2008	SEM	FL		G	24	38		
	430	9999999		100	0	276		1				1106	N	
MU111A	00105	G03068	A005	427124004300	S03	12/29/2008	SEM	FL		G	24	64		
	460	223500		70	2	447		6	48.7			1070	N	
MU111A	00105	G03068	A005	427124004300	S03	06/14/2009	SEM	FL		G	24	64		
	610	73500		160	4	294		0	50			1024	N	
MU111A	00105	G03068	A005	427124004300	S03	12/19/2009	SEM	FL		G	24	64		
	380	403000		80	1	403		1	50			961	N	
MU111A	00105	G03068	A005	427124004300	S03	07/07/2010	SEM	FL		G	24	18		
	570	51000		75	1	51		0	50			1001	N	
MU111A	00105	G03068	A005	427124004300	S03	12/24/2010	SEM	FL		G	24	26		
	590	209667		90	3	629		2	47			983	N	
MU111A	00105	G03068	A009	427124006300	S03	06/05/2008	POT	FL		G	24	33		
	3550	343750	66.67	1240	4	1375		8	48.7	.615			N	
MU111A	00105	G03068	A009	427124006300	S03	12/11/2008	SEM	FL		G	24	64		
	45	41000		40	1	41		1	48.7			1028	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU111A	00105	G03068	A009	427124006300	S03	05/17/2009	SEM	FL		G	24	64		
	110	9999999		40	0	16		1					1069	N
MU111A	00105	G03068	A009	427124006300	S03	12/13/2009	SEM	FL		G	24	64		
	110	857		60	7	6		10	50				947	N
MU111A	00105	G03068	A011	427124007000	S03	12/27/2009	SEM	FL		G	24	64		
	1250	9999999		80	0	100		0					950	N
MU111A	00105	G03068	A013	427124007800	S03	06/30/2008	SEM	FL		G	24	64		
	1105	9999999		100	0	338		1					1088	N
MU111A	00105	G03068	A013	427124007800	S03	12/28/2008	SEM	FL		G	24	64		
	1030	202000		65	1	202		4	48.7				1050	N
MU111A	00105	G03068	A013	427124007800	S03	05/31/2009	SEM	FL		G	24	64		
	1700	9999999		55	0	141		1					1059	N
MU111A	00105	G03068	A013	427124007800	S03	12/22/2009	SEM	FL		G	24	64		
	1060	184500		60	2	369		9	50				972	N
MU111A	00105	G03068	A013	427124007800	S03	07/07/2010	SEM	FL		G	24	12		
	1140	42000		110	1	42		0	50				1001	N
MU111A	00105	G03068	A013	427124007800	S03	11/10/2010	SEM	FL		G	24	64		
	870	276000		80	1	276		1	47				999	N
MI527	02451	G03079	C008	427034020800	S04	05/05/2008	POT	FL		G	24	11		
	2800	127000	0	1800	3	381		0	58		.595			N
MI623	00105	G03088	004	427034039900	S03	06/18/2008	SEM	FL		G	24	12		
	3500	20909		727	22	460		424	48.8				1042	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI623	00105	G03088	004	427034039900	S03	12/03/2008	SEM	FL		G	24	64		
	2100	16800		211	15	252		180	48.8				889	N
MI623	00105	G03088	B001	427034010600	S03	06/06/2010	POT	FL		G	24	12		
	3650	37750	20	1810	16	604		4	51.3	.595				N
MI623	00105	G03088	B003	427034014401	S01	02/03/2011	POT	FL		G	24	15		
	6680	95598	12.61	6435	97	9273		14	46.8	.615				N
MI623	00105	G03088	B006	427034018400	S01	06/02/2008	SEM	FL		G	24	64		
	924	100000		180	4	400		67	41.8				1041	N
MI623	00105	G03088	B006	427034018400	S01	12/03/2008	SEM	FL		G	24	64		
	1200	100000		100	3	300		136	41.8				962	N
MI623	00105	G03088	B006	427034018400	S01	06/27/2009	SEM	FL		G	24	64		
	1200	129800		70	5	649		190	41.8				585	N
MI623	00105	G03088	B006	427034018400	S01	11/28/2009	SEM	FL		G	24	64		
	930	166667		95	3	500		168	41.8				805	N
MI623	00105	G03088	B006	427034018400	S01	07/24/2010	SEM	FL		G	24	64		
	1180	816000		110	1	816		70	41.8				805	N
MI623	00105	G03088	B008	427034051300	S01	06/18/2008	SEM	FL		G	24	4		
	5200	236750		3600	8	1894		5756	41.8				1054	N
MI623	00105	G03088	B008	427034051300	S01	12/03/2008	SEM	FL		G	24	4		
	4900	503750		3500	4	2015		5600	41.8				962	N
MI623	00105	G03088	B008	427034051300	S01	06/27/2009	SEM	FL		G	24	4		
	4900	439500		3520	4	1758		5160	41.8				585	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI623	00105	G03088	B008	427034051300	S01	11/28/2009	SEM	FL		G	24	4		
	4900	200000		3500	10	2000		5773	42				962	N
MI623	00105	G03088	B008	427034051300	S01	07/24/2010	SEM	FL		G	24	24		
	4400	500000		3400	4	2000		5567	42				962	N
MI623	00105	G03088	B008	427034051300	S01	12/26/2010	SEM	FL		G	24	28		
	4500	400000		3450	4	1600		6739	42				876	N
MI623	00105	G03088	F003	427034053800	S01	06/18/2008	SEM	FL		G	24	64		
	844	178391		228	64	11417		76	41.8				1042	N
MI623	00105	G03088	F003	427034053800	S01	12/03/2008	SEM	FL		G	24	64		
	935	159500		225	72	11484		59	41.8				889	N
MI623	00105	G03088	F003	427034053800	S01	05/20/2009	SEM	FL		G	24	64		
	935	201774		192	53	10694		73	41.8				725	N
MI623	00105	G03088	F003	427034053800	S01	12/06/2009	SEM	FL		G	24	64		
	935	104871		200	70	7341		42	42.5				962	N
MI623	00105	G03088	F003	427034053800	S01	07/24/2010	SEM	FL		G	24	64		
	935	270900		195	20	5418		37	42.5				819	N
MI623	00105	G03088	F003	427034053800	S01	12/26/2010	SEM	FL		G	24	64		
	935	130130		180	46	5986		36	42.5				827	N
MI623	00105	G03088	H001	427034058100	S01	08/06/2011	POT	FL		G	24	19		
	6350	82821	6.28	5877	179	14825		12	53.5	.615				N
MI623	00105	G03088	H002	427034058200	S01	08/23/2011	POT	FL		G	24	13		
	8198	68042	6.58	7825	142	9662		10	51	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI665	02747	G03091	008	427034057500	S01	07/20/2008	POT	FL		G	10	27		
	757	9999999	0	748	0	1942		0		.575			N	
MI665	02747	G03091	008	427034057500	S01	04/28/2011	SEM	FL				112		
	326	9999999	0	64	0	36		0						
MI665	02747	G03091	009	427034057600	S01	07/18/2008	POT	FL		G	20	27		
	816	9999999	0	623	0	2164		0		.575			N	
MI665	02747	G03091	009	427034057600	S02	07/04/2011	SEM	FL				39		
	512	9999999	0	267	0	2349		0						
MI665	02747	G03096	003	427034056800	S01	01/30/2008	POT	FL		G	24	64		
	1050	9999999	100	610	0	3498		543		.571			N	
MI665	02747	G03096	003	427034056800	S01	07/03/2011	SEM	FL				43		
	741	9999999	99	170	0	767		180						
MI665	02747	G03096	004	427034056900	S01	02/27/2008	POT	FL		G	5	43		
	950	9999999	0	340	0	374		0		.571			N	
MI665	02747	G03096	004	427034056900	S01	04/16/2011	SEM	FL				64		
	296	9999999	0	190	0	33		0						
MI665	02747	G03096	A007	427034050302	S01	01/21/2008	POT	FL		G	18	64		
	100	9999999	100	70	0	22		1		.571			N	
MI665	02747	G03096	B004	427034016700	S02	06/11/2011	SEM	FL				64		
	223	9999999	99	100	0	1		1070						
HI474A	02312	G03118	C004	427094070600	S02	07/04/2008	SEM	FL				10		
	1350	9999999	0	350	0	252		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G03118	C004	427094070600	S02	09/03/2009	SEM	FL			25			
	3100	9999999	0	340	0	168		0	40					
HI474A	02312	G03118	C004	427094070600	S02	01/19/2010	SEM	FL			64			
	2800	9999999	0	350	0	726		0	40					
HI474A	02312	G03118	C007	427094111300	S01	06/28/2008	SEM	FL			19			
	3300	9999999	99	1300	0	228		558	40					
HI474A	02312	G03118	C007	427094111300	S01	09/05/2009	SEM	FL			16			
	3400	9999999	99	1200	0	282		330	40					
HI474A	02312	G03118	C007	427094111300	S01	01/19/2010	SEM	FL			21			
	3300	9999999	99	1250	0	258		378	40					
VR084	01284	G03124	B001	177054110600	S02	03/26/2008	SEM	FL			15			
	2500	9999999	0	1150	0	507		0						
VR255	01834	G03135	J005	177064089300	S02	02/03/2008	SEM	FL			12			
	1850	42250	0	980	12	507		0	40					
VR255	01834	G03135	J005	177064089300	S02	02/03/2008	SEM	FL			12			
	1850	42250	0	980	12	507		0	40					
VR287	02222	G03137	A010	177064067500	S04	06/19/2008	SEM	FL			16			
	2200	2232	50.56	550	177	395		181	31.2					
VR287	02222	G03137	A010	177064067500	S04	08/29/2008	SEM	FL			16			
	2100	2904	59.93	550	115	334		172	31.5					
VR287	02222	G03137	A010	177064067500	S04	11/23/2009	SEM	FL			14			
	2400	3567	80	700	127	453		508	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR287	02222	G03137	A010	177064067500	S04	06/27/2010	SEM	FL			28			
	11800	2605	52.85	350	124	323		139	31.7					
VR287	02222	G03137	A010	177064067500	S04	12/22/2010	SEM	FL			28			
	1900	1944	50	330	108	210		108	33.7					
VR287	02222	G03137	A010	177064067500	S04	03/02/2011	POT	FL		O	24	28		
		2934	50.97	375	76	223		79	32.8	.667				N
VR287	02222	G03137	A010	177064067500	S04	06/14/2011	SEM	FL			28			
	1950	1409	55.1	300	88	124		108	31.5					
VR287	02222	G03137	A013	177064093100	S01	06/26/2008	SEM	FL			12			
	3600	4406	75.3	2250	187	824		570	30.9					
VR287	02222	G03137	A013	177064093100	S01	09/09/2008	SEM	FL			14			
	3100	3668	71.43	1800	262	961		655	30.4					
VR287	02222	G03137	A013	177064093100	S01	12/08/2009	SEM	FL			19			
	2400	4264	85.26	1000	125	533		723	35.6					
VR287	02222	G03137	A013	177064093100	S01	06/26/2010	SEM	FL			28			
	1100	2667	91.01	350	111	296		1124	34.1					
VR287	02222	G03137	A013	177064093100	S01	12/22/2010	SEM	FL			28			
	1650	3300	95.08	330	30	99		580	36.1					
VR287	02222	G03137	A013	177064093100	S01	06/14/2011	SEM	FL			28			
	1500	1089	93.61	340	56	61		820	35					
VR320	00687	G03138	A019	177064014501	S01	05/24/2008	SEM	FL		G	24	128		
	220	744500		110	2	1489		2	49.2				108	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR320	00687	G03138	A019	177064014501	S01	07/03/2008	SEM	FL		G	24	128		
	270	9999999		140	0	100		2	0				110	N
SM066	03041	G03145	C004	177074019600	S02	11/30/2009	SEM	FL				30		
	385	9999999	0	47	0	658		0						
SM066	03041	G03145	C011	177074025600	S05	02/10/2008	SEM	FL		G	24	26		
	2450	352818		1766	11	3881		0	46.4				941	N
SM066	03041	G03145	C011	177074025600	S05	09/08/2008	SEM	FL		G	24	26		
	2450	220833		1776	18	3975		0	46.4				881	N
SM066	03041	G03145	C011	177074025600	S05	07/22/2009	SEM	FL		G	24	26		
	2100	334636		1195	11	3681		0	46.4				965	N
SM066	03041	G03145	C011	177074025600	S05	05/24/2010	SEM	FL				26		
	1420	341143	0	928	7	2388		0						
SM066	03041	G03145	C011	177074025600	S05	12/27/2010	SEM	FL				29		
	900	560500	25	540	6	3363		2	49.6					
SM066	03041	G03145	C011	177074025600	S05	06/13/2011	SEM	FL				29		
	690	427833	14.29	530	6	2567		1	49.6					
EI136	00105	G03152	001	177094115700	S01	06/11/2008	SEM	FL		G	24	16		
	3500	30946		1800	112	3466		6	47.2				570	N
EI136	00105	G03152	001	177094115700	S01	12/23/2008	SEM	FL		G	24	16		
	3600	32500		1900	112	3640		16	47.2				660	N
EI136	00105	G03152	001	177094115700	S01	06/28/2009	SEM	FL		G	24	20		
	3300	28491		1700	108	3077		12	47.2				690	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI136	00105	G03152	001	177094115700	S01	12/19/2009	SEM	FL		G	24	20		
	3300	27822		1500	129	3589		3	47.2				715	N
EI136	00105	G03152	001	177094115700	S01	07/13/2010	SEM	FL		G	24	20		
	3300	43895		1053	76	3336		1	47.2				650	N
EI136	00105	G03152	001	177094115700	S01	11/27/2010	SEM	FL		G	24	20		
	2800	42618		973	76	3239		8	47.2				650	N
EI136	00105	G03152	JA001	177094028300	S01	06/11/2008	SEM	FL		G	24	80		
	2530	37880		600	108	4091		81	45.9				560	N
EI136	00105	G03152	JA001	177094028300	S01	12/15/2008	SEM	FL		G	24	80		
	2650	23174		600	155	3592		18	45.9				560	N
EI136	00105	G03152	JA001	177094028300	S01	06/28/2009	SEM	FL		G	24	80		
	2550	78421		600	38	2980		154	45.9				560	N
EI136	00105	G03152	JA001	177094028300	S01	12/19/2009	SEM	FL		G	24	80		
	2550	36169		600	89	3219		72	45.9				620	N
EI136	00105	G03152	JA001	177094028300	S01	07/16/2010	SEM	FL		G	24	80		
	2550	93765		545	34	3188		76	45.9				620	N
EI136	00105	G03152	JA001	177094028300	S01	11/22/2010	SEM	FL		G	24	80		
	2500	103452		550	31	3207		47	45.9				620	N
EI136	00105	G03152	JA003	177094140601	S01	06/11/2008	SEM	FL		G	24	50		
	2400	132800		560	5	664		3	42.5				555	N
EI136	00105	G03152	JA003	177094140601	S01	12/28/2008	SEM	FL		G	24	50		
	4500	249500		800	2	499		8	42.5				600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI136	00105	G03152	JA003	177094140601	S01	06/22/2009	SEM	FL		G	24	50		
	3150	350000		625	2	700		8	42.5				625	N
EI136	00105	G03152	JA003	177094140601	S01	07/16/2010	SEM	FL		G	24	50		
	3150	9999999		500	0	500		0					625	N
EI136	00105	G03152	JA003	177094140601	S01	11/21/2010	SEM	FL		G	24	50		
	3800	9999999		500	0	503		0					625	N
SS239	01284	G03169	A003A	177124025701	S02	08/10/2008	SEM	FL				14		
	700	2090	85	450	78	163		442	37.7					
SS239	01284	G03169	A006	177124056200	S01	01/15/2008	SEM	FL				24		
	800	19375	98.38	600	8	155		486	33.5					
SS239	01284	G03169	A006	177124056200	S01	08/19/2008	SEM	FL				24		
	800	14364	98.03	780	11	158		547	33.5					
SS239	01284	G03169	A006	177124056200	S01	11/19/2009	SEM	FL				20		
	1350	2000	96.65	700	8	16		231	33.5					
SS239	01284	G03169	A006	177124056200	S01	05/05/2010	SEM	FL				20		
	840	9999999	99	640	0	18		815						
SS239	01284	G03169	A006	177124056200	S01	11/19/2010	SEM	FL				20		
	2000	9999999	99	650	0	33		720	33.5					
SS239	01284	G03169	A006	177124056200	S01	05/21/2011	SEM	FL				20		
	3200	31000	99	800	8	248		841	33.5					
PL013	03026	G03171	007	177134018500	S04	05/29/2008	SEM	GL				22		
	1600	131864	45	1350	22	2901		18	47.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03026	G03171	007	177134018500	S04	11/29/2008	SEM	FL			26			
	1390	218818	59.26	1118	11	2407		16	48.6					
PL013	03026	G03171	007	177134018500	S04	06/12/2009	SEM	FL			24			
	950	2445000	94.12	800	1	2445		16	49					
PL013	03026	G03171	007	177134018500	S04	12/20/2009	SEM	FL			26			
	900	144538	27.78	500	13	1879		5	49					
PL013	03026	G03171	007	177134018500	S04	06/05/2010	SEM	FL			64			
	650	229833	81.25	100	6	1379		26	49					
PL013	03026	G03171	009	177134019701	S01	05/26/2008	SEM	GL			55			
	1100	2209	92.04	400	153	338		1769	37.9					
PL013	03026	G03171	009	177134019701	S01	11/30/2008	SEM	GL			64			
	1050	1913	90.99	380	183	350		1848	38					
PL013	03026	G03171	009	177134019701	S01	06/13/2009	SEM	GL			64			
	1100	1355	90	380	186	252		1674	38					
PL013	03026	G03171	009	177134019701	S01	12/20/2009	SEM	GL			64			
	1100	2799	91.01	325	204	571		2066	33					
PL013	03026	G03171	009	177134019701	S01	06/05/2010	SEM	GL			64			
	1000	3681	92.87	120	160	589		2083	33					
PL013	03026	G03171	009	177134019701	S01	12/24/2010	SEM	GL			64			
	980	1940	90.5	200	199	386		1896	33					
PL013	03026	G03171	009	177134019701	S01	06/20/2011	SEM	GL			64			
	1000	1867	95	125	75	140		1426	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03056	G03171	A003	177134001900	S03	06/27/2008	SEM	GL			18			
		21000	99	350	1	21		255	39.6					
PL013	03056	G03171	A003	177134001900	S03	11/23/2008	SEM	GL			18			
		9999999	99	275	0	27		261						
PL013	03056	G03171	A003	177134001900	S03	05/28/2009	SEM	GL			20			
		9999999	99	315	0	15		210						
PL013	03056	G03171	A006	177134002600	S03	06/28/2008	SEM	GL			21			
		21000	99	275	1	21		503	39.6					
PL013	03056	G03171	A006	177134002600	S03	12/05/2008	SEM	GL			23			
		22000	99	150	2	44		878	39.5					
PL013	03056	G03171	A006	177134002600	S03	05/30/2009	SEM	GL			45			
		60000	99	105	1	60		444	39.6					
PL013	03056	G03171	A006	177134002600	S03	11/11/2009	SEM	GL			45			
		6250	98.77	105	8	50		644	39.6					
PL013	03056	G03171	A006	177134002600	S03	06/02/2010	SEM	GL			45			
	900	40000	99	105	1	40		493	39.6					
GI076	02851	G03182	JA002	177174010300	S02	06/19/2008	SEM	FL		G	24	64		
	550	9999999		150	0	270		0					1060	N
GI076	02851	G03182	JA002	177174010300	S02	06/19/2008	POT	FL		G	24	64		
	550	9999999	0	150	0	270		0		.6				N
GI076	02851	G03182	JA002	177174010300	S02	12/20/2008	SEM	FL		G	24	64		
	550	9999999		160	0	230		1					1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	02851	G03182	JA002	177174010300	S02	06/02/2009	SEM	FL		G	24	64		
	360	9999999		160	0	243		0					1074	N
GI076	02851	G03182	JA002	177174010300	S02	12/21/2009	SEM	FL		G	24	64		
	360	9999999		150	0	213		10					1024	N
GI076	02851	G03182	JA002	177174010300	S02	06/27/2010	SEM	FL		G	24	64		
	455	9999999		135	0	214		0					1066	N
GI076	02851	G03182	JA002	177174010300	S02	12/22/2010	SEM	FL		G	24	64		
	525	9999999		140	0	150		2					1025	N
WD061	02579	G03186	B001	177194066401	S05	01/27/2008	SEM	FL				13		
	3600	9010	92.9	1675	198	1784		2592	51					
WD061	02579	G03186	B001	177194066401	S05	06/04/2008	SEM	FL				19		
	3500	21313	96.99	1675	64	1364		2060	48					
WD061	02579	G03186	B001	177194066401	S05	06/22/2009	SEM	FL				9		
	2000	274000	99	180	1	274		912	48					
WD061	02579	G03186	B001	177194066401	S05	12/29/2010	SEM	FL				20		
	550	82091	99	1100	11	903		2107	21.6					
WD061	02579	G03186	B001	177194066401	S05	06/19/2011	SEM	FL				64		
	2400	62250	99	1100	8	498		2107	32.7					
WD061	02579	G03186	B002	177194066900	D04	01/29/2008	SEM	FL				14		
	2050	2419	79.87	400	31	75		123	36					
WD061	02579	G03186	B002	177194066900	D04	05/24/2008	SEM	FL				23		
	1410	1286	70.75	445	105	135		254	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD061	02579	G03186	B002	177194066900	D04	06/22/2009	SEM	FL			40			
	825	2733	94.06	170	86	235		1362	52					
WD061	02579	G03186	B002	177194066900	D04	06/19/2010	SEM	FL			33			
	600	2023	86.08	320	132	267		816	32.7					
WD061	02579	G03186	B002	177194066900	D04	12/30/2010	SEM	FL			33			
	1200	106	91.13	520	113	12		1161	32.7					
WD061	02579	G03186	B002	177194066900	D04	05/24/2011	SEM	GL			40			
	495	11684	96.26	460	57	666		1469	32.7					
WD061	02579	G03186	B003	177194071400	S01	01/28/2008	SEM	FL			18			
	1150	9999999	99	450	0	484		546						
WD061	02579	G03186	B003	177194071400	S01	02/27/2009	POT	FL		G 24	28			
	1100	9999999	100	350	0	205		132		.57			N	
WD061	02579	G03186	B003	177194071400	S01	06/24/2010	SEM	FL			22			
	900	9999999	99	320	0	0		453	32.7					
WD061	02579	G03186	B003	177194071400	S01	12/15/2010	SEM	FL			22			
	1175	9999999	99	450	0	97		67	32.7					
WD061	02579	G03186	B003	177194071400	S01	05/24/2011	SEM	FL			12			
	650	9999999	99	490	0	161		187	32.7					
WD061	02579	G03186	C001	177194071901	D04	04/27/2009	POT	FL		G 12	64			
	4650	9999999	0	4350	0	817		0	46.5	.58			N	
WD061	02579	G03186	C001	177194071901	D04	06/02/2009	SEM	FL			192			
	4850	73000	64.71	3650	18	1314		33	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD061	02579	G03186	C001D	177194071901	D02	01/24/2008	SEM	FL				12		
	4350	9999999	0	2500	0	471		0						
MP041	00078	G03194	A001C	177254019900	S01	04/12/2008	SEM	GL		O	24	72		
		220		278	191	42		679	21.5				255	N
MP041	00078	G03194	A001C	177254019900	S01	06/10/2008	SEM	GL		O	24	72		
		92		407	87	8		260	21.5				400	N
MP041	00078	G03194	A001C	177254019900	S01	10/26/2008	SEM	GL		O	24	72		
	1040	186		478	59	11		311	21.5				456	N
MP041	00078	G03194	A001C	177254019900	S01	12/05/2008	SEM	GL		O	24	72		
	1040	195		305	261	51		785	21.5				264	N
MP041	00078	G03194	A001C	177254019900	S01	06/20/2009	SEM	GL		O	24	72		
	980	860		311	157	135		962	21.5				271	N
MP041	00078	G03194	A001C	177254019900	S01	12/05/2009	SEM	GL		O	24	84		
	980	286		445	63	18		59	21.5				440	N
MP041	00078	G03194	A001C	177254019900	S01	11/16/2010	SEM	GL		O	24	84		
	1200	189		330	185	35		1356	21.5				265	N
MP041	00078	G03194	A001C	177254019900	S01	12/27/2010	SEM	GL		O	24	84		
	1200	148		393	88	13		500	21.5				371	N
MP041	00078	G03194	A001C	177254019900	S01	06/23/2011	SEM	GL		O	24	84		
	1060	62		334	177	11		1301	22.4				263	N
MP041	00078	G03194	A002B	177254021200	S01	03/08/2008	SEM	GL		O	24	64		
		361		355	83	30		148	21.5				320	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03194	A002B	177254021200	S01	06/23/2008	SEM	GL		O	24	64		
		550		400	20	11		52	21.5				392	N
MP041	00078	G03194	A002B	177254021200	S01	10/26/2008	SEM	GL		O	24	64		
	1030	204		461	54	11		97	21.5				460	N
MP041	00078	G03194	A002B	177254021200	S01	12/05/2008	SEM	GL		O	24	64		
	1030	200		282	70	14		162	21.5				280	N
MP041	00078	G03194	A002B	177254021200	S01	06/17/2009	SEM	GL		O	24	64		
	1030	206		310	281	58		996	21.5				277	N
MP041	00078	G03194	A002B	177254021200	S01	11/30/2009	SEM	GL		O	24	128		
	1030	152		421	224	34		524	21.5				410	N
MP041	00078	G03194	A002B	177254021200	S01	12/05/2010	SEM	GL		O	24	128		
	1020	55		289	201	11		803	21.5				264	N
MP041	00078	G03194	A002B	177254021200	S01	06/23/2011	SEM	GL		O	24	128		
	1020	119		295	134	16		761	23.1				261	N
MP041	00078	G03194	A004	177254027200	D02	12/08/2008	SEM	GL		O	24	64		
	976	256		314	43	11		101	22.4				308	N
MP041	00078	G03194	A004	177254027200	D02	06/19/2009	SEM	GL		O	24	64		
	980	254		283	59	15		176	22.4				270	N
MP041	00078	G03194	A004	177254027200	D02	12/03/2009	SEM	GL		O	24	84		
	980	238		420	21	5		46	22.4				415	N
MP041	00078	G03194	A004	177254027200	D02	12/05/2010	SEM	GL		O	24	84		
	1020	286		273	105	30		227	22.4				258	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03194	A004	177254027200	D02	06/17/2011	SEM	GL		0	24	84		
	1051	268		288	272	73		333	23.1			269	N	
MP041	00078	G03194	A005	177254027901	S01	06/22/2008	SEM	GL		0	24	64		
		324		149	34	11		95	21.5			146	N	
MP041	00078	G03194	A005	177254027901	S01	12/08/2008	SEM	GL		0	24	64		
	1060	212		314	52	11		208	22.3			300	N	
MP041	00078	G03194	A005	177254027901	S01	06/18/2009	SEM	GL		0	24	64		
	1060	167		281	18	3		239	22.3			276	N	
MP041	00078	G03194	A005	177254027901	S01	06/28/2011	SEM	GL		0	24	64		
	1054	355		310	93	33		239	22.3			265	N	
MP041	00078	G03194	A006D	177254068100	D02	07/01/2008	SEM	GL		0	24	64		
	400	1000		392	3	3		3	22.3			378	N	
MP041	00078	G03194	A006D	177254068100	D02	11/25/2009	SEM	GL		0	24	64		
	1000	300		404	10	3		18	22			398	N	
MP041	00078	G03194	A007	177254066200	D01	03/13/2008	SEM	GL		0	24	64		
		205		269	73	15		82	22.1			258	N	
MP041	00078	G03194	A007	177254066200	D01	06/14/2008	SEM	GL		0	24	64		
		231		405	78	18		132	22.1			390	N	
MP041	00078	G03194	A007	177254066200	D01	07/12/2008	SEM	GL		0	24	64		
		500		406	32	16		40	22.1			390	N	
MP041	00078	G03194	A007	177254066200	D01	12/14/2008	SEM	GL		0	24	64		
	1180	294		265	102	30		44	22.1			258	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03194	A007	177254066200	D01	06/26/2009	SEM	GL		O	24	64		
	1025	230		227	87	20		45	22.1				221	N
MP041	00078	G03194	A007	177254066200	D01	12/21/2009	SEM	GL		O	24	64		
	1025	2886		411	70	202		36	22.1				405	N
MP041	00078	G03194	A007	177254066200	D01	11/17/2010	SEM	GL		O	24	64		
	1010	228		278	57	13		69	22.1				277	N
MP041	00078	G03194	A007	177254066200	D01	12/27/2010	SEM	GL		O	24	64		
	1010	393		381	28	11		66	22.1				384	N
MP041	00078	G03194	A007	177254066200	D01	06/18/2011	SEM	GL		O	24	64		
	891	207		278	87	18		54	22.1				272	N
MP041	00078	G03194	A007D	177254066200	D02	05/18/2008	SEM	GL		O	24	64		
		18857		201	7	132		22	22.5				206	N
MP041	00078	G03194	A007D	177254066200	D02	06/14/2008	SEM	GL		O	24	64		
		222		401	45	10		55	22.5				410	N
MP041	00078	G03194	A007D	177254066200	D02	12/19/2008	SEM	GL		O	24	64		
	1050	271		291	59	16		160	22.5				287	N
MP041	00078	G03194	A007D	177254066200	D02	06/26/2009	SEM	GL		O	24	64		
	930	227		255	75	17		183	22.5				251	N
MP041	00078	G03194	A007D	177254066200	D02	12/19/2009	SEM	GL		O	24	64		
	930	1216		408	111	135		48	22.5				404	N
MP041	00078	G03194	A007D	177254066200	D02	11/25/2010	SEM	GL		O	24	64		
	1060	118		281	68	8		112	22.5				281	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03194	A007D	177254066200	D02	12/27/2010	SEM	GL		O	24	64		
	1060	1345		363	29	39		53	22.5				368	N
MP041	00078	G03194	A007D	177254066200	D02	06/19/2011	SEM	GL		O	24	64		
	900	229		286	157	36		133	22.5				274	N
MP041	00078	G03194	A008	177254068200	S01	04/11/2008	SEM	GL		O	24	64		
		246		267	179	44		179	20.2				263	N
MP041	00078	G03194	A008	177254068200	S01	06/15/2008	SEM	GL		O	24	64		
		227		426	97	22		114	20.2				404	N
MP041	00078	G03194	A008	177254068200	S01	10/27/2008	SEM	GL		O	24	64		
	1050	217		481	69	15		81	20.2				473	N
MP041	00078	G03194	A008	177254068200	S01	11/28/2008	SEM	GL		O	24	64		
	1050	229		293	179	41		268	20.2				263	N
MP041	00078	G03194	A008	177254068200	S01	06/26/2009	SEM	GL		O	24	64		
	940	233		282	172	40		237	20.2				256	N
MP041	00078	G03194	A008	177254068200	S01	11/20/2009	SEM	GL		O	24	64		
	940	2304		423	56	129		105	20.2				410	N
MP041	00078	G03194	A008	177254068200	S01	12/25/2010	SEM	GL		O	24	64		
	1030	200		282	125	25		357	20.2				256	N
MP041	00078	G03194	A008	177254068200	S01	07/04/2011	SEM	GL		O	24	64		
	1030	250		309	164	41		583	20.2				277	N
MP041	00078	G03194	A014	177254070800	S01	03/29/2008	SEM	GL		O	24	64		
		280		224	50	14		150	20.5				264	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03194	A014	177254070800	S01	06/16/2008	SEM	GL		O	24	64		
		261		480	23	6		91	20.5				400	N
MP041	00078	G03194	A014	177254070800	S01	12/01/2008	SEM	GL		O	24	64		
	1060	237		266	59	14		139	20.5				220	N
MP041	00078	G03194	A014	177254070800	S01	06/08/2009	SEM	GL		O	24	64		
	940	262		274	42	11		89	20.5				336	N
MP041	00078	G03194	A014	177254070800	S01	11/25/2009	SEM	GL		O	24	64		
	1050	500		415	6	3		66	20.5				415	N
MP041	00078	G03194	A017	177254082900	S01	04/11/2008	SEM	GL		O	24	84		
		227		285	172	39		220	20				262	N
MP041	00078	G03194	A017	177254082900	S01	06/09/2008	SEM	GL		O	24	64		
		198		433	106	21		94	20				405	N
MP041	00078	G03194	A017	177254082900	S01	12/22/2008	SEM	GL		O	24	84		
	1070	219		305	178	39		134	20				284	N
MP041	00078	G03194	A017	177254082900	S01	05/21/2009	SEM	GL		O	24	84		
	1040	108		296	232	25		116	20				277	N
MP041	00078	G03194	A017	177254082900	S01	12/04/2009	SEM	GL		O	24	84		
	1040	214		418	28	6		59	20				410	N
MP041	00078	G03194	A017	177254082900	S01	11/26/2010	SEM	GL		O	24	84		
	1040	41		291	171	7		209	20				272	N
MP073	02375	G03195	A002A	177254014700	S01	05/06/2008	SEM	FL				48		
	300	9999999	0	130	0	1621		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03195	A002A	177254014700	S01	11/04/2008	SEM	FL			48			
	300	9999999	0	110	0	1359		0						
MP073	02375	G03195	A002A	177254014700	S01	04/14/2009	SEM	FL			48			
	300	9999999	0	80	0	1142		0						
MP073	02375	G03195	A002A	177254014700	S01	04/17/2010	SEM	FL			48			
	300	313000	70	100	3	939		7	53.1					
MP073	02375	G03195	A002A	177254014700	S01	05/17/2011	SEM	FL			48			
	300	9999999	0	75	0	772		0						
MP120	02513	G03197	A001	177254083400	S01	01/18/2008	POT	FL		G	24	23		
	2000	3219000	50	1400	1	3219		1	48.2	.587			N	
MP120	02513	G03197	A001	177254083400	S01	06/26/2008	SEM	FL			30			
	1175	9999999	0	903	0	2108		0						
MP120	02513	G03197	A001	177254083400	S01	12/15/2008	SEM	FL			19			
	762	9999999	0	545	0	1053		0						
MP120	02513	G03197	A001	177254083400	S01	06/15/2009	SEM	FL			19			
	620	9999999	0	255	0	454		0						
MP120	02513	G03197	A001	177254083400	S01	06/26/2010	SEM	FL			35			
	725	9999999	0	115	0	836		0						
MP120	02513	G03197	A001	177254083400	S01	12/28/2010	SEM	FL			35			
	780	9999999	99	142	0	334		10						
MP120	02513	G03197	A002	177254083600	S01	01/19/2008	POT	FL		G	24	22		
	2300	822500	0	1635	6	4935		0	48.2	.586			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP120	02513	G03197	A002	177254083600	S01	06/26/2008	SEM	FL			30			
	1340	9999999	0	880	0	1721		0						
MP120	02513	G03197	A002	177254083600	S01	09/30/2008	SEM	FL			20			
	1178	574000	93.33	199	1	574		14	36					
MP120	02513	G03197	A002	177254083600	S01	06/27/2009	SEM	FL			20			
	1533	9999999	99	162	0	215		24						
MP120	02513	G03197	A002	177254083600	S02	12/13/2009	SEM	FL			14			
	2200	9999999	0	1846	0	1598		0						
MP120	02513	G03197	A002	177254083600	S02	12/28/2010	SEM	FL			39			
	580	9999999	99	163	0	248		86						
MP120	02628	G03197	CA001	177254013201	S01	04/24/2011	POT	FL		G	24	20		
	2460	127261	9.98	2210	46	5854		5	38.7	.563				N
MP120	02628	G03197	CA001	177254013201	S01	06/17/2011	SEM	FL				20		
	2450	143974	4.88	2175	39	5615		2	38.7					
MP120	02628	G03197	CA002	177254016400	S01	06/30/2011	SEM	FL				21		
	1800	3948	.46	1420	459	1812		2	39.4					
MP120	02628	G03197	CA005	177254053501	S01	04/30/2011	POT	FL		O	24	20		
		2969	.65	1410	458	1360		3	39.4	.614				N
MC281	00276	G03205	A002	608174022202	S02	06/16/2008	SEM	GL		O	24	128		
		1600		115	55	88		55	24.2					N
MC281	00276	G03205	A002	608174022202	S02	12/18/2008	SEM	GL		O	24	128		
		0		111	59	0		69	24.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A002	608174022202	S02	12/12/2009	SEM	GL		O	24	128		
		293		110	41	12		76	24.2					N
MC281	00276	G03205	A002	608174022202	S02	05/16/2010	SEM	GL		O	24	128		
		1824		115	17	31		13	24.2					N
MC281	00276	G03205	A002	608174022202	S02	11/06/2010	SEM	GL		O	24	128		
		0		105	40	0		53	24.2					N
MC281	00276	G03205	A002	608174022202	S02	05/16/2011	SEM	GL		O	24	128		
		0		100	43	0		67	24.2					N
MC281	00276	G03205	A008	608174025401	S01	06/21/2008	SEM	GL		O	24	120		
		4000		115	63	252		218	32.8					N
MC281	00276	G03205	A008	608174025401	S01	12/18/2008	SEM	GL		O	24	120		
		1078		109	102	110		141	32.8					N
MC281	00276	G03205	A012	608174027500	S02	05/19/2008	SEM	GL		O	24	128		
		1450		120	40	58		197	29.3					N
MC281	00276	G03205	A012	608174027500	S02	06/29/2009	SEM	GL		O	24	128		
		1350		115	20	27		259	29.3					N
MC281	00276	G03205	A012	608174027500	S02	11/27/2009	SEM	GL		O	24	128		
		741		115	108	80		307	29.3					N
MC281	00276	G03205	A012	608174027500	S02	06/06/2010	SEM	GL		O	24	128		
		459		118	98	45		230	29.3					N
MC281	00276	G03205	A012	608174027500	S02	11/04/2010	SEM	GL		O	24	128		
		1677		125	62	104		240	29.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A012	608174027500	S02	05/17/2011	SEM	GL		O	24	128		
		0		105	61	0		218	29.3					N
MC281	00276	G03205	A016D	608174024700	S02	06/13/2008	SEM	GL		O	24	128		
		5692		115	26	148		1	37.2					N
MC281	00276	G03205	A016D	608174024700	S02	12/12/2008	SEM	GL		O	24	128		
		3667		115	45	165		15	37.2					N
MC281	00276	G03205	A016D	608174024700	S02	11/21/2010	SEM	GL		O	24	128		
		772		105	57	44		0	37.8					N
MC281	00276	G03205	A016D	608174024700	S02	05/17/2011	SEM	GL		O	24	128		
		0		115	64	0		0	37.8					N
MC281	00276	G03205	A028	608174029002	S01	06/16/2008	SEM	GL		O	24	88		
		2000		115	72	144		184	35.4					N
MC281	00276	G03205	A028	608174029002	S01	12/23/2008	SEM	GL		O	24	88		
		53		117	19	1		79	35.4					N
MC281	00276	G03205	A028	608174029002	S01	06/27/2009	SEM	GL		O	24	88		
		1400		195	65	91		279	35.4					N
MC281	00276	G03205	A028	608174029002	S01	12/11/2009	SEM	GL		O	24	88		
		462		115	91	42		259	35.4					N
MC281	00276	G03205	A028	608174029002	S01	06/05/2010	SEM	GL		O	24	88		
		238		191	126	30		227	35.4					N
MC281	00276	G03205	A028	608174029002	S01	11/07/2010	SEM	GL		O	24	88		
		233		196	86	20		184	35.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A028	608174029002	S01	05/17/2011	SEM	GL		O	24	88		
		0		230	81	0		165	35.4					N
MC281	00276	G03205	A030	608174028202	D01	06/10/2008	SEM	FL		O	24	64		
		12000		97	24	288		0	39.6					N
MC281	00276	G03205	A030	608174028202	D01	06/25/2009	SEM	FL		O	24	64		
		4000		110	6	24		0	36.9					N
MC281	00276	G03205	A030	608174028202	D01	12/10/2009	SEM	FL		O	24	64		
		857		110	7	6		1	36.9					N
MC281	00276	G03205	A031	608174028301	S01	05/16/2008	SEM	FL		O	24	64		
		12000		120	40	480		8	38.2					N
MC281	00276	G03205	A031	608174028301	S01	12/29/2008	SEM	FL		O	24	64		
		6270		115	89	558		22	38.2					N
MC281	00276	G03205	A031	608174028301	S01	06/25/2009	SEM	FL		O	24	64		
		3819		110	116	443		6	38.2					N
MC281	00276	G03205	A031	608174028301	S01	12/19/2009	SEM	FL		O	24	64		
		2893		97	103	298		11	38.2					N
MC281	00276	G03205	A031	608174028301	S01	06/04/2010	SEM	FL		O	24	64		
		3000		108	192	576		16	38.2					N
MC281	00276	G03205	A031	608174028301	S01	11/26/2010	SEM	FL		O	24	64		
		2857		120	126	360		28	38.2					N
MC281	00276	G03205	A035	608174029700	D01	06/21/2008	SEM	GL		O	24	128		
		102		127	118	12		239	31.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A035	608174029700	D01	12/26/2008	SEM	GL		O	24	128		
		1293		130	297	384		224	31.4					N
MC281	00276	G03205	A035D	608174029700	D61	12/26/2009	SEM	GL		O	24	128		
		840		115	106	89		9	29.6					N
MC281	00276	G03205	A035D	608174029700	D61	11/26/2010	SEM	GL		O	24	128		
		1200		120	5	6		34	29.6					N
MC281	00276	G03205	A035D	608174029700	D61	05/29/2011	SEM	GL		O	24	88		
		0		115	128	0		167	29.6					N
MC281	00276	G03205	A036	608174030000	D01	06/30/2009	SEM	FL		O	24	64		
		1287		115	345	444		11	40.1					N
MC281	00276	G03205	A036	608174030000	D01	12/14/2009	SEM	FL		O	24	64		
	0	894		115	47	42		9	40.1				0	N
MC281	00276	G03205	A036	608174030000	D01	05/22/2010	SEM	GL				64		
		96	8.77	95	52	5		5	40.1					
MC281	00276	G03205	A036	608174030000	D01	11/08/2010	SEM	GL		O	24	64		
		472		97	36	17		0	40.1					N
MC281	00276	G03205	A036	608174030000	D01	05/24/2011	SEM	GL		O	24	128		
		1006		114	180	181		30	40.1					N
MC281	00276	G03205	A036D	608174030000	D61	04/03/2008	SEM	GL				128		
		1574	8.27	130	122	192		11	30.2					
MC281	00276	G03205	A036D	608174030000	D61	05/16/2008	SEM	FL				64		
		4062	2.99	120	130	528		4	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A036D	608174030000	D61	06/22/2008	SEM	FL		O	24	64		
		1570		111	237	372		0	37.6				N	
MC281	00276	G03205	A036D	608174030000	D61	12/19/2008	SEM	FL		O	24	64		
		289		113	456	132		4	37.6				N	
MC281	00276	G03205	A036D	608174030000	D61	06/24/2009	SEM	FL		O	24	64		
		123		110	326	40		0	37.6				N	
MC281	00276	G03205	A036D	608174030000	D61	11/27/2009	SEM	FL		O	24	64		
		912		115	91	83		3	37.6				N	
MC281	00276	G03205	A036D	608174030000	D61	06/14/2010	SEM	FL		O	24	64		
		558		115	86	48		10	37.6				N	
MC281	00276	G03205	A036D	608174030000	D61	11/08/2010	SEM	FL		O	24	64		
		1634		112	71	116		0	33.2				N	
MC281	00276	G03205	A036D	608174030000	D61	05/24/2011	POT	FL		O	4	128		
		1881	4.55	113	84	158		4	33.2	.6			N	
MC281	00276	G03205	A036D	608174030000	D61	05/24/2011	SEM	FL		O	24	128		
		1881		113	84	158		4	33.2				N	
MC281	00276	G03205	A037	608174030500	D01	06/09/2008	SEM	FL		O	24	64		
		9632		105	76	732		1	39				N	
MC281	00276	G03205	A037	608174030500	D01	12/30/2008	SEM	FL		O	24	64		
		707		115	82	58		1	39				N	
MC281	00276	G03205	A037	608174030500	D01	06/26/2009	SEM	FL		O	24	64		
		3610		115	77	278		31	39				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A041	608174033300	S02	06/08/2008	SEM	GL		O	24	120		
		2333		120	72	168		350	23					N
MC281	00276	G03205	A041	608174033300	S02	12/08/2008	SEM	GL		O	24	120		
		166		120	145	24		292	23					N
MC281	00276	G03205	A041	608174033300	S02	06/24/2009	SEM	GL		O	24	120		
		1875		110	32	60		288	23					N
MC281	00276	G03205	A041	608174033300	S02	12/25/2009	SEM	GL		O	24	120		
		925		115	67	62		275	23					N
MC281	00276	G03205	A041	608174033300	S02	06/04/2010	SEM	GL		O	24	120		
		44		110	68	3		208	23					N
MC281	00276	G03205	A041	608174033300	S02	10/29/2010	SEM	GL		O	24	120		
		973		120	74	72		224	23					N
MC281	00276	G03205	A041	608174033300	S02	06/12/2011	SEM	GL		O	24	120		
		0		120	14	0		267	23					N
MC281	00276	G03205	A044	608174030600	S01	06/13/2011	SEM	FL		O	24	64		
		496		115	520	258		27	38.5					N
MC281	00276	G03205	A052D	608174030900	D61	06/13/2008	SEM	FL		O	24	128		
		6854		115	178	1220		0	31.2					N
HI179	00105	G03228	A002	427084005600	S14	03/17/2010	POT	FL		G	24	10		
	2510	202000	95.59	2000	6	1212		130	54	.615				N
HI179	00105	G03228	A002	427084005600	S14	07/28/2010	SEM	FL		G	24	9		
	2050	9999999		1100	0	135		138					932	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI179	00105	G03228	A002	427084005600	S14	12/28/2010	SEM	FL		G	24	10		
	2050	9999999		550	0	103		288					932	N
HI179	00105	G03228	A017	427084007600	S07	06/04/2008	POT	FL		G	24	13		
	1400	661667	57.14	1175	3	1985		4	47.3	.595				N
HI179	00105	G03228	A017	427084007600	S07	12/21/2008	SEM	FL		G	24	18		
	1400	898000		1060	2	1796		14	58				991	N
HI179	00105	G03228	A017	427084007600	S07	06/06/2009	SEM	FL		G	24	20		
	1300	1725000		1000	1	1725		14	54				994	N
HI179	00105	G03228	A017	427084007600	S07	12/28/2009	SEM	FL		G	24	20		
	1300	376750		900	4	1507		25	55				921	N
HI179	00105	G03228	A017	427084007600	S07	07/05/2010	SEM	FL		G	24	24		
	1220	462000		675	4	1848		71	53.8				937	N
HI179	00105	G03228	A017	427084007600	S07	12/11/2010	SEM	FL		G	24	24		
	1250	9999999		690	0	1324		5					921	N
GA209	00276	G03229	A003	427064029602	D01	06/03/2008	SEM	FL		G	24	64		
	848	248000		128	3	744		12	52.4				117	N
GA209	00276	G03229	A003	427064029602	D01	12/07/2008	SEM	FL		G	24	64		
	898	296667		104	3	890		9	52.4				91	N
GA209	00276	G03229	A003	427064029602	D01	05/18/2009	SEM	FL		G	24	64		
	628	9999999		88	0	646		12	0				83	N
GA209	00276	G03229	A003	427064029602	D03	05/21/2010	SEM	FL		O	24	22		
		65552		2056	58	3802		16	53.4					N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G03229	A003	427064029602	D03	05/21/2010	POT	FL		G	24	22		
	2984	65552	21.62	2056	58	3802		16	53.4	.6				N
GA209	00276	G03229	A003	427064029602	D03	10/17/2010	SEM	FL		O	24	22		
		98675		1342	40	3947		3	53.4					N
GA209	00276	G03229	A003	427064029602	D03	05/26/2011	SEM	FL		O	24	24		
		148529		857	17	2525		1	53.4					N
GA209	00276	G03229	B003	427064040301	S01	12/05/2008	SEM	FL		O	24	64		
		394		142	720	284		1202	32.6					N
GA209	00276	G03229	B003	427064040301	S01	05/19/2009	SEM	FL		O	24	64		
		484		140	672	325		1008	32.6					N
GA209	00276	G03229	B003	427064040301	S01	05/22/2010	SEM	FL		O	24	64		
		512		132	428	219		1016	32.6					N
GA209	00276	G03229	B003	427064040301	S01	10/25/2010	SEM	FL		O	24	64		
		601		123	323	194		1174	32.6					N
GA209	00276	G03229	B003	427064040301	S01	05/23/2011	SEM	FL		O	24	120		
		692		109	182	126		1305	32.6					N
HI179	00105	G03236	A001	427084005500	S04	08/14/2008	POT	FL		G	24	14		
	2650	121417	98.04	1875	12	1457		600	43.8	.595				N
HI179	00105	G03236	A001	427084005500	S04	12/22/2008	SEM	FL		G	24	15		
	2275	155875		1750	8	1247		516	52				991	N
HI179	00105	G03236	A001	427084005500	S04	06/04/2009	SEM	FL		G	24	22		
	1850	162333		1400	6	974		807	54				994	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI179	00105	G03236	A001	427084005500	S04	12/13/2009	SEM	FL		G	24	15		
	1590	163000		1140	4	652		870	54				945	N
HI179	00105	G03236	A001	427084005500	S04	07/25/2010	SEM	FL		G	24	15		
	1375	9999999		1000	0	302		600					942	N
HI179	00105	G03236	A001	427084005500	S04	12/11/2010	SEM	FL		G	24	19		
	1375	9999999		800	0	409		1206					921	N
HI179	00105	G03236	A006	427084006002	S04	07/20/2008	POT	FL		G	24	12		
	2750	18231	62.14	2225	78	1422		128	46	.615				N
HI179	00105	G03236	A019	427084007800	D10	03/29/2010	POT	FL		G	24	12		
	2850	79654	86.1	2450	26	2071		161	54	.615				N
HI179	00105	G03236	A019	427084007800	D10	07/28/2010	SEM	FL		G	24	13		
	2700	16580		1860	100	1658		358	54				938	N
HI179	00105	G03236	A019	427084007800	D10	12/28/2010	SEM	FL		G	24	20		
	1750	200667		700	3	602		1212	50.9				932	N
HI179	03041	G03236	B001	427084049800	S02	10/19/2009	POT	FL		G	24	16		
	4960	136189	7.02	4650	53	7218		4	46.1	.595				N
HI179	03041	G03236	B001	427084049800	S02	12/09/2009	SEM	FL				18		
	4875	247297	9.76	3400	37	9150		4	47.7					
HI179	03041	G03236	B001	427084049800	S02	06/01/2010	SEM	FL				19		
	3750	585000	99	1710	6	3510		900	47.7					
HI179	03041	G03236	B001	427084049800	S03	12/09/2010	POT	FL		G	24	8		
	4500	153000	21.43	1300	11	1683		3	49.8	.585				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI179	03041	G03236	B001	427084049800	S03	12/09/2010	SEM	FL				8		
	4500	153000	21.43	1300	11	1683		3	49.8					
HI179	03041	G03236	B001	427084049800	S03	06/25/2011	SEM	FL				8		
	4500	490000	25	960	3	1470		1	49.8					
GA209	00276	G03237	B005	427064040600	D01	06/14/2008	SEM	FL		G	24	32		
	1744	348333		328	3	1045		72	47				311	N
GA209	00276	G03237	B005	427064040600	D01	12/07/2008	SEM	FL		G	24	32		
	1572	9999999		286	0	1230		90	0				263	N
GA209	00276	G03237	B005	427064040600	D01	05/16/2009	SEM	FL		G	24	32		
	1824	274250		276	4	1097		76	47				254	N
GA209	00276	G03237	B005	427064040600	D01	10/18/2010	SEM	FL		G	24	30		
	1820	231400		285	5	1157		78	47				254	N
GA209	00276	G03237	B005	427064040600	D01	05/17/2011	SEM	FL		G	24	30		
	1706	213000		285	5	1065		74	47				250	N
HI442A	03033	G03241	A001	427094031300	S04	05/06/2008	POT	FL		G	24	64		
	1070	9999999	0	60	0	189		0			.6			N
HI442A	03033	G03241	A001	427094031300	S04	06/12/2008	SEM	FL				64		
	1070	9999999	0	58	0	158		0						
HI442A	03033	G03241	A001	427094031300	S04	06/13/2009	SEM	FL				64		
	725	9999999	0	60	0	125		0						
HI442A	03033	G03241	A001	427094031300	S04	12/11/2009	SEM	FL				64		
	725	9999999	0	60	0	133		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI442A	03033	G03241	A001	427094031300	S04	05/27/2010	SEM	FL				64		
	725	9999999	0	60	0	95		0						
HI442A	03033	G03241	A001	427094031300	S04	08/22/2010	SEM	FL				64		
	725	9999999	0	68	0	168		0						
HI442A	03033	G03241	A001	427094031300	S04	04/17/2011	SEM	FL		G	24	64		
	725	9999999		58	0	85		0					1120	N
HI442A	03033	G03241	A002	427094035801	S01	05/06/2008	SEM	FL				22		
	1450	1239	70.73	630	360	446		870	35.5					
HI442A	03033	G03241	A002	427094035801	S01	08/14/2008	SEM	FL				27		
	1450	1320	77.87	440	316	417		1112	35.5					
HI442A	03033	G03241	A002	427094035801	S01	05/03/2009	SEM	FL				33		
	570	1211	80.85	980	289	350		1220	36.9					
HI442A	03033	G03241	A002	427094035801	S01	12/07/2009	SEM	FL				48		
	570	1027	87	980	188	193		1258	36					
HI442A	03033	G03241	A002	427094035801	S01	05/23/2010	SEM	GL				40		
		610	90.97	200	100	61		1008	38					
HI442A	03033	G03241	A002	427094035801	S01	08/22/2010	SEM	FL				48		
		909	93.12	220	110	100		1489	38					
HI442A	03033	G03241	A002	427094035801	S01	04/13/2011	SEM	GL		O	24	48		
		1308		270	260	340		1752	38					N
HI442A	03033	G03241	A005	427094049301	S01	03/03/2010	SEM	FL				999		
	65	9999999	99	400	0	29		631						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI442A	03033	G03241	A005	427094049301	S02	04/13/2011	SEM	FL		G	24	10		
	550	1250		185	8	10		84	39.4				1120	N
HI442A	03033	G03241	A008	427094053300	S02	03/05/2010	SEM	FL				15		
	2300	9999999	99	620	0	284		410						
HI442A	03033	G03241	A010	427094054900	S05	06/08/2008	SEM	FL				64		
	780	9999999	0	57	0	43		0						
HI442A	03033	G03241	A010	427094054900	S05	06/14/2009	SEM	FL				65		
	836	9999999	0	60	0	29		0						
HI442A	03033	G03241	A010	427094054900	S05	12/11/2009	SEM	FL				64		
	570	9999999	0	60	0	28		0						
HI442A	03033	G03241	A010	427094054900	S05	06/06/2010	SEM	FL				48		
	570	9999999	0	70	0	46		0						
HI442A	03033	G03241	A010	427094054900	S05	08/22/2010	SEM	FL				48		
	570	9999999	0	65	0	26		0						
HI442A	03033	G03241	A010	427094054900	S05	04/16/2011	SEM	FL		G	24	64		
	570	9999999		60	0	21		0					1120	N
HI469A	02871	G03244	B001	427094074000	S01	08/30/2009	POT	FL		G	24	18		
	1850	1109000	93.97	1503	3	3327		50	48.6	.571				N
HI469A	02871	G03244	B001	427094074000	S01	12/29/2009	SEM	FL				27		
	1540	2008000	98.06	1100	2	4016		76	33					
HI469A	02871	G03244	C002	427094111700	S01	12/22/2010	SEM	FL				10		
	3025	9999999	99	1700	0	956		1242						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI469A	02871	G03244	C002	427094111700	S01	05/11/2011	SEM	FL			64			
	1980	9999999	99	1050	0	205		1080						
WC066	00105	G03251	D002	177004038200	S03	04/13/2008	POT	FL		G	24	8		
	2400	65524	0	2200	21	1376		0	45	.595				N
WC066	00105	G03251	D002	177004038200	S03	06/21/2008	SEM	FL		G	24	11		
	2200	48700		1710	10	487		75	48				875	N
WC066	00105	G03251	D002	177004038200	S03	11/24/2008	SEM	FL		G	24	10		
	2500	47571		1400	7	333		65	48				1010	N
WC066	00105	G03251	D002	177004038200	S03	06/07/2009	SEM	FL		G	24	14		
	2500	39625		1250	8	317		45	48				1060	N
WC066	00105	G03251	D002	177004038200	S03	12/06/2009	SEM	FL		G	24	14		
	2500	45000		1460	4	180		172	48				1060	N
WC066	00105	G03251	D002	177004038200	S03	11/22/2010	SEM	FL		G	24	10		
	2500	7700		1150	10	77		243	45				435	N
WC198	00003	G03264	004	177004084300	S01	01/11/2008	SEM	FL		G	24	64		
	373	472667		172	3	1418		8	43.6				129	N
WC198	00003	G03264	004	177004084300	S01	08/28/2008	SEM	FL		G	24	64		
	345	9999999		193	0	600		0					181	N
WC198	00003	G03264	004	177004084300	S01	08/01/2009	SEM	FL		G	24	64		
	350	277400		113	5	1387		7	44.5				90	N
WC198	00003	G03264	004	177004084300	S01	12/17/2009	SEM	FL		G	24	64		
	360	441333		121	3	1324		3	44.5				78	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC198	00003	G03264	004	177004084300	S01	06/22/2010	SEM	FL		G	24	64		
	360	1257000		109	1	1257		10	40				76	N
WC198	00003	G03264	004	177004084300	S01	12/02/2010	SEM	FL		G	24	64		
	360	399000		109	3	1197		9	40				79	N
WC198	00003	G03264	004	177004084300	S01	06/19/2011	SEM	FL		G	24	64		
	360	9999999		118	0	1244		8	40				75	N
WC198	01284	G03264	A001	177004018500	S01	06/11/2008	SEM	FL				30		
	660	366000	92.31	480	1	366		12	40.6					
WC198	01284	G03264	A001	177004018500	S01	12/10/2008	SEM	FL				30		
	700	123000	42.86	460	4	492		3	40.6					
WC198	01284	G03264	A001	177004018500	S01	06/12/2009	SEM	FL				30		
	700	176667	33.33	360	6	1060		3	40					
WC198	01284	G03264	A001	177004018500	S01	12/08/2009	SEM	FL				30		
	700	165167	25	320	6	991		2	40.6					
WC198	01284	G03264	A001	177004018500	S01	06/14/2010	SEM	FL				30		
	700	976000	85.71	320	1	976		6	40.6					
WC198	01284	G03264	A003	177004031901	S01	06/11/2008	SEM	FL				64		
	440	564500	75	280	4	2258		12	40.6					
WC198	01284	G03264	A003	177004031901	S01	12/10/2008	SEM	FL				64		
	370	353833	50	280	6	2123		6	40.6					
WC198	01284	G03264	A003	177004031901	S01	06/12/2009	SEM	FL				64		
	370	363333	57.14	280	3	1090		4	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC198	01284	G03264	A003	177004031901	S01	12/08/2009	SEM	FL			64			
	370	207000	16.67	240	5	1035		1	40.6					
WC198	01284	G03264	A003	177004031901	S01	06/14/2010	SEM	FL			64			
	370	127125	27.27	240	8	1017		3	40.6					
WC198	01284	G03264	A003	177004031901	S01	12/07/2010	SEM	FL			64			
	320	412500	33.33	205	2	825		1	40.6					
WC198	01284	G03264	A003	177004031901	S01	06/10/2011	SEM	FL			64			
	325	9999999	0	215	0	659		0						
WC198	02219	G03264	A004	177004105000	S01	06/09/2011	SEM	FL			15			
	2225	9999999	99	970	0	318		434						
WC198	01284	G03265	A005	177004110500	S01	06/10/2008	SEM	FL			64			
	2150	65941	29.17	980	34	2242		14	40.6					
WC198	01284	G03265	A005	177004110500	S01	12/11/2008	SEM	FL			64			
	2150	67323	35.42	980	31	2087		17	40.6					
WC198	01284	G03265	A005	177004110500	S01	06/13/2009	SEM	FL			64			
	2150	182545	15.38	990	11	2008		2	40					
WC198	01284	G03265	A005	177004110500	S01	12/07/2009	SEM	FL			20			
	1400	64486	12.5	840	35	2257		5	40.6					
WC198	01284	G03265	A005	177004110500	S01	06/13/2010	SEM	FL			20			
	1650	61794	10.53	775	34	2101		4	40.6					
WC198	01284	G03265	A005	177004110500	S01	12/06/2010	SEM	FL			21			
	1650	55735	5.56	675	34	1895		2	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC198	01284	G03265	A005	177004110500	S01	06/10/2011	SEM	FL				21		
	580	268167	0	580	6	1609		0	52.4					
WC331	02899	G03275	008	177014038100	S01	06/02/2008	SEM	FL				22		
	2100	954000	99	1250	1	954		302	48.2					
WC576	00105	G03283	A006	177024060701	S01	06/20/2008	SEM	FL		G	24	64		
	930	9999999		145	0	185		234	0				875	N
WC576	00105	G03283	A006	177024060701	S01	12/25/2008	SEM	FL		G	24	64		
	800	9999999		140	0	144		242					875	N
WC576	00105	G03283	A006	177024060701	S01	06/21/2009	SEM	FL		G	24	64		
	930	9999999		150	0	174		227	0				865	N
WC576	00105	G03283	A006	177024060701	S01	07/26/2010	SEM	FL		G	24	64		
	800	9999999		130	0	175		84					768	N
WC576	00105	G03283	A006	177024060701	S01	12/17/2010	SEM	FL		G	24	64		
	800	9999999		150	0	174		102					811	N
WC576	00105	G03283	A007	177024109800	S01	06/20/2008	SEM	FL		G	24	64		
	1000	9999999		155	0	1009		220	0				875	N
WC576	00105	G03283	A007	177024109800	S01	12/24/2008	SEM	FL		G	24	64		
	1000	9999999		150	0	726		199					875	N
WC576	00105	G03283	A007	177024109800	S01	06/20/2009	SEM	FL		G	24	64		
	1000	9999999		155	0	571		201	0				865	N
WC576	00105	G03283	A007	177024109800	S01	12/18/2009	SEM	FL		G	24	64		
	1000	9999999		160	0	399		98	0				770	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC576	00105	G03283	A007	177024109800	S01	07/26/2010	SEM	FL		G	24	64		
	825	9999999		170	0	352		132					768	N
WC576	00105	G03283	A007	177024109800	S01	12/17/2010	SEM	FL		G	24	64		
	825	9999999		180	0	314		94					811	N
EC046	01834	G03288	A008	177034043800	S02	04/01/2008	SEM	GL				16		
	1100	16238	41.67	720	21	341		15	38					
EC046	01834	G03288	A008	177034043800	S02	08/22/2008	SEM	GL				14		
	660	1500	98.35	250	16	24		954	38					
EC046	01834	G03288	A008	177034043800	S02	05/19/2009	SEM	FL				13		
	510	1100	99	280	10	11		1605	38					
EC046	01834	G03288	A008	177034043800	S02	11/26/2009	SEM	FL				6		
	510	4667	99	220	3	14		1836	38					
EC046	01834	G03288	A008	177034043800	S02	06/11/2010	SEM	FL				6		
	530	5000	99	220	3	15		1525	38					
EC046	01834	G03288	A008	177034043800	S02	11/28/2010	SEM	FL				14		
	530	842	98.99	230	19	16		1871	38					
EC046	01834	G03288	A008	177034043800	S02	06/24/2011	SEM	FL		O	24	12		
	530	400		240	25	10		1241	38				78	N
HI384A	01284	G03316	B006	427114072400	S02	05/03/2008	SEM	FL				20		
	970	1579	0	120	19	30		0	34.7					
HI384A	01284	G03316	B006	427114072400	S02	12/11/2008	SEM	FL				64		
	850	2250	16.67	120	20	45		4	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G03316	B006	427114072400	S02	05/24/2009	SEM	FL			20			
	840	2333	12.5	840	18	42		3	39					
HI384A	01284	G03316	B006	427114072400	S02	12/13/2009	SEM	FL			20			
	840	3000	26.32	110	17	51		6	34.7					
HI384A	01284	G03316	B006	427114072400	S02	05/15/2010	SEM	FL			20			
	840	11500	50	60	2	23		2	39					
HI384A	01284	G03316	B006	427114072400	S02	06/07/2011	SEM	FL			60			
	840	2563	0	60	16	41		0	34.7					
HI384A	01284	G03316	B009	427114073000	S01	06/02/2008	SEM	GL			64			
	490	16	5.34	190	122	2		7	42					
HI384A	01284	G03316	B009	427114073000	S01	12/10/2008	SEM	GL			64			
	490	0	21.21	200	26	0		7	42					
HI384A	01284	G03316	B009	427114073000	S01	06/21/2009	SEM	GL			64			
	500	360	18.59	500	25	9		6	35.1					
HI384A	01284	G03316	B009	427114073000	S01	12/10/2009	SEM	GL			64			
	500	889	16.08	75	36	32		7	42.2					
HI384A	01284	G03316	B009	427114073000	S01	06/07/2010	SEM	GL			64			
	500	257	14.63	80	35	9		6	42.2					
HI384A	01284	G03316	B009	427114073000	S01	06/11/2011	SEM	GL			64			
	500	333	17.24	60	24	8		5	42.2					
HI384A	01284	G03316	B015Z	427114074900	S02	12/14/2009	SEM	GL			48			
	1100	920	52.38	135	200	184		220	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G03316	B015Z	427114074900	S02	06/03/2011	SEM	GL			64			
	1100	877	44.79	85	106	93		86	33					
HI384A	01284	G03316	B017	427114075401	S03	06/02/2008	SEM	FL			27			
	690	9999999	0	450	0	103		0						
HI384A	01284	G03316	B017	427114075401	S03	10/19/2008	SEM	FL			27			
	690	9999999	0	460	0	87		0						
HI384A	01284	G03316	B017	427114075401	S03	05/24/2009	SEM	FL			27			
	685	9999999	0	455	0	89		0						
HI384A	01284	G03316	B017	427114075401	S03	12/10/2009	SEM	FL			27			
	685	9999999	0	450	0	58		0	0					
HI384A	01284	G03316	B017	427114075401	S03	06/13/2010	SEM	FL			27			
	685	9999999	0	390	0	61		0						
HI384A	01284	G03316	B017	427114075401	S03	04/03/2011	SEM	FL			27			
	685	9999999	0	340	0	30		0						
HI384A	01284	G03316	B019Y	427114076200	S02	06/13/2008	SEM	GL			64			
	780	80	29.85	200	87	7		37	41.3					
HI384A	01284	G03316	B019Y	427114076200	S02	12/10/2008	SEM	GL			64			
	780	33	30.23	210	90	3		39	41.3					
HI384A	01284	G03316	B019Y	427114076200	S02	05/08/2009	SEM	GL			64			
	820	104	88.35	200	125	13		946	41.1					
HI384A	01284	G03316	B019Y	427114076200	S02	12/09/2009	SEM	GL			64			
	820	1040	7.27	75	101	105		8	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G03316	B019Y	427114076200	S02	06/13/2010	SEM	GL				64		
	820	745	12.82	110	102	76		15	41.3					
HI384A	01284	G03316	B019Y	427114076200	S02	06/06/2011	SEM	GL				64		
	820	905	0	65	84	76		0	41.3					
HI384A	01284	G03316	B021	427114076800	S01	05/20/2008	SEM	GL				64		
	750	615	73.56	195	104	64		290	42.7					
HI384A	01284	G03316	B021	427114076800	S01	12/11/2008	SEM	GL				64		
	460	0	75.47	195	104	0		320	42.7					
HI384A	01284	G03316	B021	427114076800	S01	06/15/2009	SEM	GL				64		
	460	130	65.99	195	161	21		312	41.3					
HI384A	01284	G03316	B021	427114076800	S01	12/08/2009	SEM	GL				64		
	460	1193	80.68	100	83	99		347	42.7					
HI384A	01284	G03316	B021	427114076800	S01	06/14/2010	SEM	GL				64		
	460	379	76.6	120	95	36		311	42.7					
HI384A	01284	G03316	B021	427114076800	S01	06/02/2011	SEM	GL				64		
	560	802	77.13	100	86	69		290	42.7					
VR076	00687	G03327	005	177054104600	S03	06/10/2008	SEM	FL		G	24	13		
	1490	9999999		120	0	30		0	0				60	N
VR076	00687	G03327	005	177054104600	S03	12/05/2008	SEM	FL		G	24	13		
	1490	9999999		120	0	30		0	0				100	N
VR076	00687	G03327	005	177054104600	S03	06/12/2009	SEM	FL		G	24	13		
	1490	9999999		120	0	29		0	0				60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	G03327	005	177054104600	S03	12/10/2009	SEM	FL		G	24	13		
	1390	9999999		120	0	30		0	0				60	N
EC271	02851	G03328	A003	177064033701	S04	04/30/2008	POT	FL		G	24	11		
	3200	202000	0	2800	11	2222		0	50	.605				N
EC271	02851	G03328	A003	177064033701	S04	12/30/2008	SEM	FL				15		
	2425	2553000	0	1900	1	2553		0	50					
EC271	02851	G03328	A004	177064032902	S01	06/30/2008	SEM	FL		O	24	64		
	1300	790		128	753	595		499	32				816	N
EC271	02851	G03328	A004	177064032902	S01	12/16/2008	SEM	FL		O	24	64		
	2050	770		200	740	570		790	32				979	N
EC271	02851	G03328	A004	177064032902	S01	06/27/2009	SEM	FL		O	24	64		
	1500	959		190	606	581		1018	32				945	N
EC271	02851	G03328	A004	177064032902	S01	12/29/2009	SEM	FL		O	24	64		
	850	857		220	468	401		985	31.9				815	N
EC271	02851	G03328	A004	177064032902	S01	06/27/2010	SEM	FL		O	24	64		
	1500	959		210	413	396		1023	33.1				855	N
EC271	02851	G03328	A005	177064034600	S02	06/30/2008	SEM	GL		O	24	48		
	780	2770		210	148	410		918	32				816	N
EC271	02851	G03328	A005	177064034600	S02	12/15/2008	SEM	GL		O	24	64		
	820	3519		200	108	380		990	32				962	N
EC271	02851	G03328	A005	177064034600	S02	06/28/2009	SEM	GL		O	24	64		
	1080	4022		926	137	551		1005	32				962	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	02851	G03328	A005	177064034600	S02	12/27/2009	SEM	GL		O	24	64		
	900	4175		200	143	597		1417	32.2				728	N
EC271	02851	G03328	A005	177064034600	S02	06/30/2010	SEM	GL		O	24	64		
	480	1237		160	97	120		989	31.8				848	N
EC271	02851	G03328	A008	177064084900	S01	06/29/2009	SEM	FL		G	24	20		
	1020	11056		450	36	398		764					968	N
EC271	02851	G03328	A008	177064084900	S01	12/28/2009	SEM	FL		G	24	20		
	1020	11056		450	36	398		764					968	N
EC271	02851	G03328	A008	177064084900	S01	06/25/2010	SEM	FL		G	24	45		
	950	31071		200	28	870		903	31.8				872	N
EC271	02851	G03328	A008	177064084900	S02	07/28/2011	POT	FL		G	24	10		
	2550	9999999	0	2350	0	700		0			.595			N
EI238	02312	G03331	A010	177094040601	S02	06/27/2008	SEM	FL				10		
	2880	9999999	0	1175	0	1086		0	40					
EI238	02312	G03331	A010	177094040601	S02	05/20/2009	SEM	FL				7		
	2450	9999999	99	1660	0	1032		72	40					
EI238	02312	G03331	C001	177094133400	S01	06/26/2008	SEM	FL				64		
	2690	34552	13.06	1190	232	8016		35	47					
EI238	02312	G03331	C001	177094133400	S01	06/17/2009	POT	FL		G	24	64		
	2025	38033	0	1150	152	5781		0	40		.6			N
EI238	02312	G03331	C001	177094133400	S01	09/08/2009	SEM	FL				64		
	2300	45743	9.85	1080	183	8371		20	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02312	G03331	C001	177094133400	S01	01/22/2010	SEM	FL			64			
	2100	48784	11.98	1100	176	8586		24	54.6					
EI238	02312	G03331	C001	177094133400	S01	07/08/2010	SEM	FL			64			
	2180	53854	24.91	1125	123	6624		41	54.8					
EI238	02312	G03331	C001	177094133400	S01	02/08/2011	SEM	FL			64			
	2180	42119	8.84	1050	134	5644		13	54.8					
EI238	02312	G03331	C001	177094133400	S01	08/16/2011	SEM	FL			64			
	2180	54462	28.46	1020	93	5065		37	54.8					
EI238	02312	G03331	C002	177094135400	S01	07/04/2008	SEM	FL			22			
	2470	75250	3.03	2000	96	7224		3	53					
EI238	02312	G03331	C002	177094135400	S01	09/08/2009	SEM	FL			21			
	2600	69701	8.55	2325	107	7458		10	40					
EI238	02312	G03331	C002	177094135400	S01	01/22/2010	SEM	FL			21			
	2600	73742	12.92	2160	93	6858		14	52					
EI238	02312	G03331	C002	177094135400	S01	07/09/2010	SEM	FL			23			
	2480	81767	16.28	1950	86	7032		17	52.6					
EI238	02312	G03331	C002	177094135400	S01	02/09/2011	SEM	FL			23			
	2480	81714	6.67	1815	84	6864		6	52.6					
EI238	02312	G03331	C002	177094135400	S01	08/17/2011	SEM	FL			24			
	2480	80968	16	1768	63	5101		12	52.6					
EI337	00105	G03332	A001	177104054002	S01	05/03/2008	POT	FL		O	4	64		
		3057	73.89	200	106	324		300	33.7	.626				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	00105	G03332	A001	177104054002	S01	06/15/2008	SEM	GL		O	24	64		
	1450	2750		200	96	264		252	33.7					N
EI337	00105	G03332	A001	177104054002	S01	06/22/2009	SEM	GL		O	24	64		
	0	1394		150	180	251		422	33.7					N
EI337	00105	G03332	A001	177104054002	S01	12/02/2009	SEM	GL		O	24	64		
	1200	2381		150	84	200		258	30.8					N
EI337	00105	G03332	A001	177104054002	S01	07/20/2010	SEM	GL		O	24	64		
		3482		160	56	195		175	37					N
EI337	00105	G03332	A001	177104054002	S01	12/12/2010	SEM	GL		O	24	64		
		434		150	53	23		205	37					N
EI337	00105	G03332	A003	177104101101	S01	06/09/2008	SEM	FL		G	24	9		
	900	9999999		720	0	288		0	0				1012	N
EI337	00105	G03332	A003	177104101101	S01	12/25/2008	SEM	FL		G	24	5		
	700	9999999		430	0	94		0					960	N
EI337	00105	G03332	A003	177104101101	S01	03/19/2009	POT	FL		G	24	5		
	700	9999999	0	500	0	94		0			.6			N
EI337	00105	G03332	A003	177104101101	S01	06/01/2009	SEM	FL		G	24	5		
	750	9999999		420	0	94		0					950	N
EI337	00105	G03332	A003	177104101101	S01	12/27/2009	SEM	FL		G	24	12		
	800	9999999		460	0	412		0	0				1000	N
EI337	00105	G03332	A003	177104101101	S01	07/25/2010	SEM	FL		G	24	14		
	900	9999999		600	0	575		0					105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	00105	G03332	A003	177104101101	S01	12/12/2010	SEM	FL		G	24	14		
	900	9999999		530	0	479		0				122	N	
EI337	00105	G03332	A005	177104102201	S02	06/15/2008	SEM	FL		O	24	14		
	4350	1538		2000	780	1200		60	31.6				N	
EI337	00105	G03332	A005	177104102201	S02	06/14/2009	SEM	FL		O	24	14		
	4200	1518		2600	627	952		0	31.2				N	
EI337	00105	G03332	A005	177104102201	S02	12/27/2009	SEM	FL		O	24	20		
	1400	1050		1050	420	441		112	31.7				N	
EI337	00105	G03332	A005	177104102201	S02	07/14/2010	SEM	FL		O	24	40		
		1021		150	144	147		36	32				N	
EI337	00105	G03332	A005	177104102201	S02	12/12/2010	SEM	FL		O	24	40		
		1063		150	128	136		37	32				N	
EI337	00105	G03332	A008	177104104902	S01	05/06/2008	POT	FL		O	6	18		
		2993	78.05	2100	284	850		1010	33.6	.626			N	
EI337	00105	G03332	A008	177104104902	S01	06/14/2008	SEM	FL		O	24	19		
	4200	3351		1950	288	965		1116	33.6				N	
EI337	00105	G03332	A008	177104104902	S01	06/15/2009	SEM	FL		O	24	15		
	0	1390		3100	456	634		672	33.6				N	
EI337	00105	G03332	A008	177104104902	S01	12/28/2009	SEM	FL		O	24	19		
	2000	2618		1500	249	652		996	32.8				N	
EI337	00105	G03332	A008	177104104902	S01	07/17/2010	SEM	FL		O	24	19		
		2718		1290	195	530		1095	33				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	00105	G03332	A008	177104104902	S01	12/04/2010	SEM	FL		O	24	19		
		2363		1200	171	404		1011	33					N
EI337	00105	G03332	A010	177104161000	S01	06/15/2008	SEM	FL		G	24	12		
	2620	9999999		1200	0	1100		6	0				1080	N
EI337	00105	G03332	A010	177104161000	S01	06/15/2009	SEM	FL		G	24	12		
	1400	21757		700	37	805		0					950	N
EI337	00105	G03332	A011	177104163803	S01	06/01/2010	POT	FL		O	24	11		
		2064	0	5650	786	1622		0	35	.615				N
EI337	00105	G03332	A011	177104163803	S01	07/31/2010	SEM	FL		O	24	11		
		2578		3400	277	714		585	35					N
EI337	00105	G03332	A011	177104163803	S01	12/18/2010	SEM	FL		O	24	11		
		2273		2400	150	341		543	35					N
ST036	00078	G03336	D007	177154027502	S01	06/09/2011	SEM	GL		O	24	96		
	1079	4150		187	20	83		224	37.8				179	N
ST052	00078	G03336	D018	177154077602	S01	06/23/2011	SEM	FL		O	24	38		
	1474	579		570	318	184		106	37.1				144	N
ST036	00078	G03336	D019	177154076702	D02	05/05/2011	POT	FL		G	24	22		
	5820	31875	11.11	4368	32	1020		4	43	.65				N
ST036	00078	G03336	D019	177154076702	D03	05/11/2011	POT	GL		O	24	30		
		401	15.94	705	464	186		88	36	.65				N
ST036	00078	G03336	D019	177154076702	D03	06/22/2011	SEM	GL		O	24	96		
	1486	280		157	100	28		164	35.7				151	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	00078	G03336	D019	177154076702	D02	06/22/2011	SEM	FL		G	24	21		
	5020	213429		3388	7	1494		65	43				1060	N
MP041	00078	G03338	KB010	177254070900	S02	06/14/2008	SEM	GL		O	24	64		
	2220	2465		214	284	700		122	35				198	N
MP041	00078	G03338	KB010	177254070900	S02	12/13/2008	SEM	GL		O	24	68		
	1300	2113		214	257	543		126	35				197	N
MP041	00078	G03338	KB010	177254070900	S02	05/21/2009	SEM	GL		O	24	68		
	1300	838		206	148	124		131	35				199	N
MP041	00078	G03338	KB010	177254070900	S02	12/05/2009	SEM	GL		O	24	68		
	1050	277		170	173	48		147	35				162	N
MP041	00078	G03338	KB010	177254070900	S02	11/16/2010	SEM	GL		O	24	68		
	1050	838		186	148	124		148	35				180	N
MP041	00078	G03338	KB010	177254070900	S02	06/18/2011	SEM	GL		O	24	68		
	1050	917		186	121	111		181	35				180	N
MP041	00078	G03338	KC003	177254012801	S02	06/03/2008	SEM	GL		O	24	18		
	1340	1835		883	79	145		118	52.5				189	N
MP041	00078	G03338	KC003	177254012801	S02	12/21/2008	SEM	GL		O	24	20		
	1570	362		442	196	71		181	52.5				187	N
MP041	00078	G03338	KC003	177254012801	S02	05/31/2009	SEM	GL		O	24	18		
	1063	591		397	44	26		82	52.5				227	N
MP041	00078	G03338	KC003	177254012801	S02	12/05/2009	SEM	GL		O	24	22		
	1063	128		346	39	5		39	52.5				215	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G03338	KC003	177254012801	S02	12/04/2010	SEM	GL		O	24	22		
	1040	1313		321	16	21		106	52.3				208	N
MP041	00078	G03338	KC003	177254012801	S02	06/17/2011	SEM	GL		O	24	22		
	1040	1750		219	4	7		71	52.5				204	N
MP041	00078	G03338	KC009D	177254070500	D02	06/02/2008	SEM	GL		O	24	83		
	2765	610		231	118	72		251	53.5				227	N
MP041	00078	G03338	KC009D	177254070500	D02	11/16/2008	SEM	GL		O	24	83		
	1060	623		222	130	81		290	53.5				218	N
MP041	00078	G03338	KC009D	177254070500	D02	05/30/2009	SEM	GL		O	24	83		
	1170	615		245	104	64		367	53.5				225	N
MP041	00078	G03338	KC009D	177254070500	D02	12/04/2009	SEM	GL		O	24	83		
	1170	486		202	70	34		468	53.5				181	N
MP041	00078	G03338	KC009D	177254070500	D02	12/16/2010	SEM	GL		O	24	83		
	1200	1042		212	48	50		272	53.5				189	N
MP041	00078	G03338	KC009D	177254070500	D02	06/17/2011	SEM	GL		O	24	83		
	1200	667		323	9	6		293	53.5				240	N
MP310	00056	G03339	A007	177244030800	S01	06/28/2008	SEM	GL		O	24	72		
		784		118	51	40		534	27					N
MP310	00056	G03339	A007	177244030800	S01	12/07/2008	SEM	GL		O	24	72		
		654		80	52	34		552	27					N
MP310	00056	G03339	A007	177244030800	S01	06/21/2009	SEM	GL		O	24	72		
		1145		80	55	63		479	27					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00056	G03339	A007	177244030800	S01	12/28/2009	SEM	GL		O	24	72		
		813		90	48	39		672	27					N
MP310	00056	G03339	A007	177244030800	S01	07/31/2010	SEM	GL		O	24	72		
		1053		120	38	40		435	27					N
MP310	00056	G03339	A007	177244030800	S01	12/30/2010	SEM	GL		O	24	72		
		1295		180	44	57		660	27					N
VR102	02851	G03393	A003	177054119502	S02	06/30/2008	SEM	FL		G	24	15		
	1600	9999999		1000	0	426		842					864	N
VR102	02851	G03393	A003	177054119502	S02	06/06/2009	SEM	FL		G	24	15		
	3000	9999999		800	0	211		723					863	N
VR102	02851	G03393	A003	177054119502	S03	12/22/2009	POT	FL		G	24	12		
	1600	9999999	0	1600	0	65		0			.6			N
VR102	02851	G03393	A003	177054119502	S04	08/16/2011	POT	FL		G	24	6		
	2030	9999999	0	1875	0	810		0			.595			N
VR102	02851	G03393	A004	177054119901	S02	06/18/2008	SEM	FL		G	24	64		
	1060	9999999		280	0	567		280					863	N
VR102	02851	G03393	A004	177054119901	S02	12/30/2008	SEM	FL		G	24	64		
	1100	9999999		285	0	774		432					905	N
VR102	02851	G03393	A004	177054119901	S02	06/18/2009	SEM	FL		G	24	64		
	925	9999999		200	0	831		269					906	N
VR102	02851	G03393	A004	177054119901	S02	12/22/2009	SEM	FL		G	24	42		
	1075	9999999		150	0	616		300					929	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR102	02851	G03393	A004	177054119901	S02	06/06/2010	SEM	FL		G	24	64		
	680	9999999		180	0	598		159					939	N
VR102	02851	G03393	A004	177054119901	S02	12/26/2010	SEM	FL		G	24	64		
	750	9999999		140	0	671		0					0	N
EI361	02312	G03410	A001	177104150201	S02	06/10/2008	SEM	FL				7		
	7730	7565	30	6905	147	1112		63	40					
EI361	02312	G03410	A001	177104150201	S02	06/10/2008	POT	FL		G	24	7		
	7730	7565	30	6905	147	1112		63	40	.6				N
WD035	00818	G03414	A012	177194072300	S01	12/22/2010	SEM	FL		G	24	12		
	3180	256250		2886	8	2050		0	53				1059	N
MP073	02375	G03417	B002B	177254019300	D03	03/22/2008	SEM	GL				23		
	1110	1898	44.94	500	98	186		80	33					
MP073	02375	G03417	B002B	177254019300	D03	08/17/2008	SEM	GL				16		
	1800	9999999	99	185	0	82		63						
MP073	02375	G03417	B002D	177254019300	D02	06/04/2008	SEM	GL				20		
	980	9436	89.76	120	39	368		342	32					
MP073	02375	G03417	B002D	177254019300	D02	06/04/2008	POT	GL		O	9	20		
	980	9436	89.76	120	39	368		342	24.5	.59				N
MP073	02375	G03417	B002D	177254019300	D02	11/01/2008	SEM	GL				40		
	1150	71	70.8	80	99	7		240	21.1					
MP073	02375	G03417	B002D	177254019300	D02	04/30/2009	SEM	GL				24		
	1150	324	40.35	200	34	11		23	21.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B002D	177254019300	D02	10/27/2009	SEM	GL			24			
	1150	1750	79.49	200	32	56		124	21.1					
MP073	02375	G03417	B002D	177254019300	D02	03/22/2010	SEM	GL			24			
	990	7128	80.15	300	78	556		315	21.1					
MP073	02375	G03417	B002D	177254019300	D02	10/23/2010	SEM	GL			32			
	1260	4307	69.76	320	127	547		293	21.1					
MP073	02375	G03417	B002D	177254019300	D02	05/05/2011	SEM	GL			42			
	1260	3816	84.87	530	87	332		488	21.1					
MP073	02375	G03417	B006C	177254020800	D02	03/15/2008	POT	GL		O	6	20		
	815	402	51.94	260	346	139		374	40	.62				N
MP073	02375	G03417	B006C	177254020800	D02	05/01/2008	SEM	GL			26			
	1090	1711	74.94	395	218	373		652	40					
MP073	02375	G03417	B006C	177254020800	D02	11/03/2008	SEM	GL			25			
	700	0	94.02	310	14	0		220	33					
MP073	02375	G03417	B006C	177254020800	D02	04/01/2009	SEM	GL			20			
	1110	22	63.55	520	226	5		394	33					
MP073	02375	G03417	B006C	177254020800	D02	10/28/2009	SEM	GL			32			
	1200	3045	98.29	100	22	67		1266	33					
MP073	02375	G03417	B006C	177254020800	D02	03/28/2010	SEM	GL			52			
	1020	141	96.12	120	71	10		1758	33					
MP073	02375	G03417	B006C	177254020800	D02	11/01/2010	SEM	GL			26			
	1150	7667	93.04	430	57	437		762	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B006C	177254020800	D02	05/02/2011	SEM	GL				54		
	1150	533	96.04	100	75	40		1817	33					
MP073	02375	G03417	B007	177254022000	S01	02/25/2008	POT	GL		O	24	20		
	1480	15621	.65	1300	153	2390		1	33		.62			N
MP073	02375	G03417	B007	177254022000	S04	02/02/2010	POT	FL		O	14	18		
	1150	544	0	640	362	197		0	34		.62			N
MP073	02375	G03417	B007	177254022000	S04	03/27/2010	SEM	FL				18		
	1150	470	1.3	340	304	143		4	34					
MP073	02375	G03417	B007	177254022000	S04	11/14/2010	SEM	GL				16		
	2250	89	10.23	400	79	7		9	34					
MP073	02375	G03417	B007	177254022000	S04	05/06/2011	SEM	GL				18		
	2250	80	35.9	480	75	6		42	34					
MP073	02375	G03417	B008A	177254023600	D01	05/06/2008	SEM	GL				22		
	2200	1361	8.93	510	571	777		56	33					
MP073	02375	G03417	B008A	177254023600	D01	05/06/2008	POT	GL		O	12	22		
	2200	1361	8.93	510	571	777		56	33		.62			N
MP073	02375	G03417	B008A	177254023600	D01	10/31/2009	SEM	GL				54		
	1240	2579	10.83	110	107	276		13	33					
MP073	02375	G03417	B008A	177254023600	D01	03/25/2010	SEM	GL				54		
	1060	4622	15.09	100	90	416		16	33					
MP073	02375	G03417	B008A	177254023600	D01	11/12/2010	SEM	GL				54		
	1300	3966	24.68	100	58	230		19	24.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B008A	177254023600	D01	04/26/2011	SEM	GL			54			
	1300	3367	20.97	80	49	165		13	24.3					
MP073	02375	G03417	B012D	177254025000	S03	04/21/2008	SEM	GL			40			
	1020	38	1.07	110	1017	39		11	28.7					
MP073	02375	G03417	B012D	177254025000	S03	10/24/2008	SEM	GL			40			
	750	0	42.17	125	48	0		35	28.7					
MP073	02375	G03417	B012D	177254025000	S03	05/08/2009	SEM	GL			48			
	750	0	24.56	80	43	0		14	28.7					
MP073	02375	G03417	B012D	177254025000	S03	04/03/2010	SEM	GL			48			
	770	836	15.12	100	73	61		13	28.7					
MP073	02375	G03417	B012D	177254025000	S03	05/15/2011	SEM	GL			48			
	1060	1073	19.61	90	41	44		10	26.2					
MP073	02375	G03417	B014B	177254025600	D03	05/07/2008	SEM	GL			28			
	1090	535	11.97	34	559	299		76	38					
MP073	02375	G03417	B014B	177254025600	D03	11/02/2008	SEM	GL			26			
	1090	44	34.43	200	320	14		168	38					
MP073	02375	G03417	B014B	177254025600	D03	04/29/2009	SEM	GL			20			
	925	274	29.81	250	73	20		31	38					
MP073	02375	G03417	B014B	177254025600	D03	10/24/2009	SEM	GL			20			
	925	220	10.22	375	123	27		14	38					
MP073	02375	G03417	B014B	177254025600	D03	04/04/2010	SEM	GL			20			
	920	432	20	340	220	95		55	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B014B	177254025600	D03	11/01/2010	SEM	GL			20			
	1490	359	11.61	390	312	112		41	28.9					
MP073	02375	G03417	B014B	177254025600	D03	05/16/2011	SEM	GL			20			
	1490	706	22.73	390	221	156		65	28.9					
MP073	02375	G03417	B015C	177254026600	S03	10/13/2010	SEM	GL			24			
	1500	536	40.43	350	56	30		38	33					
MP073	02375	G03417	B015C	177254026600	S03	04/28/2011	SEM	GL			24			
	1850	843	40.17	170	70	59		47	29.9					
MP073	02375	G03417	B016B	177254027600	S02	04/21/2008	SEM	GL			26			
	940	936	5.97	260	299	280		19	33					
MP073	02375	G03417	B016B	177254027600	S02	10/25/2008	SEM	GL			30			
	1600	695	1.58	175	187	130		3	33					
MP073	02375	G03417	B016B	177254027600	S02	04/23/2009	SEM	GL			48			
	1600	1033	5.41	100	210	217		12	33					
MP073	02375	G03417	B016B	177254027600	S02	04/05/2010	SEM	GL			48			
	1300	1261	18.29	160	134	169		30	33					
MP073	02375	G03417	B016B	177254027600	S02	05/01/2011	SEM	GL			48			
	1550	1633	21.95	135	128	209		36	33					
MP073	02375	G03417	B019B	177254029101	S02	11/08/2008	SEM	GL			26			
	980	465	70.6	420	157	73		377	33					
MP073	02375	G03417	B019B	177254029101	S02	04/28/2009	SEM	GL			28			
	980	0	40.28	370	169	0		114	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B019B	177254029101	S02	10/23/2009	SEM	GL			28			
	980	0	79.89	300	144	0		572	33					
MP073	02375	G03417	B019B	177254029101	S02	04/01/2010	SEM	GL			28			
	910	0	72.02	280	183	0		471	33					
MP073	02375	G03417	B019B	177254029101	S02	10/24/2010	SEM	GL			30			
	1080	131	69.91	300	198	26		460	33					
MP073	02375	G03417	B019B	177254029101	S02	04/29/2011	SEM	GL			30			
	1080	80	65.82	350	162	13		312	33					
MP073	02375	G03417	B021	177254061400	D03	03/10/2008	POT	GL		O	12	26		
	1700	703	0	850	770	541		0	33	.62				N
MP073	02375	G03417	B021	177254061400	D03	05/26/2008	SEM	GL				26		
	1750	14025	0	480	81	1136		0	33					
MP073	02375	G03417	B021	177254061400	D03	10/22/2008	SEM	GL				26		
	980	1105	1.48	240	200	221		3	33					
MP073	02375	G03417	B021	177254061400	D03	05/09/2009	SEM	GL				30		
	980	1532	8.2	280	280	429		25	30					
MP073	02375	G03417	B021	177254061400	D03	10/28/2009	SEM	GL				32		
	980	2073	.8	250	124	257		1	30					
MP073	02375	G03417	B021	177254061400	D03	05/10/2010	SEM	GL				32		
	950	2112	8.22	180	134	283		12	33					
MP073	02375	G03417	B021	177254061400	D03	10/22/2010	SEM	GL				32		
	1550	1987	7.83	360	318	632		27	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B021	177254061400	D03	05/17/2011	SEM	GL			32			
	1550	1975	1.64	160	120	237		2	28.8					
MP073	02375	G03417	B021I	177254061400	D02	03/10/2008	POT	GL		O	8	20		
	1490	1838	0	900	185	340		0	33		.62			N
MP073	02375	G03417	B021I	177254061400	D02	05/24/2008	SEM	GL			28			
	1040	624	78.01	200	157	98		557	33					
MP073	02375	G03417	B021I	177254061400	D02	10/21/2008	SEM	GL			26			
	1120	9999999	99	480	0	27		456	40					
MP073	02375	G03417	C001B	177254020400	S01	06/04/2008	POT	FL		O	8	12		
	5800	1636	17.29	4000	550	900		115	31		.62			N
MP073	02375	G03417	C001B	177254020400	S01	06/04/2008	SEM	FL			12			
	5800	1636	17.29	400	550	900		115	31					
MP073	02375	G03417	C002D	177254023300	S04	04/30/2009	SEM	GL			64			
	1500	12172	19.44	100	29	353		7	33					
MP073	02375	G03417	C002D	177254023300	S04	09/25/2009	SEM	GL			64			
	1180	58333	25	120	6	350		2	34.6					
MP073	02375	G03417	C002D	177254023300	S04	03/22/2010	SEM	GL			12			
	1180	9999999	0	90	0	567		0	34.6					
MP073	02375	G03417	C002D	177254023300	S04	10/25/2010	SEM	GL			64			
	1180	9999999	0	85	0	184		0						
MP073	02375	G03417	C002D	177254023300	S04	04/22/2011	SEM	GL			64			
	1140	9999999	0	100	0	166		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C004	177254021500	S04	07/01/2009	POT	GL		G	24	12		
	1180	7784	89.92	875	51	397		455	22.1	.62			N	
MP073	02375	G03417	C009J	177254023200	S08	10/28/2009	SEM	GL				25		
	1470	403	84.62	430	134	54		737	31					
MP073	02375	G03417	C009J	177254023200	S08	03/23/2010	SEM	GL				34		
	1100	962	86.06	340	210	202		1296	31					
MP073	02375	G03417	C009J	177254023200	S08	10/21/2010	SEM	GL				38		
	1100	680	84.98	250	225	153		1273	31					
MP073	02375	G03417	C009J	177254023200	S08	05/08/2011	SEM	GL				38		
	1180	1031	91	230	130	134		1314	53					
MP073	02375	G03417	C010	177254023401	D05	11/10/2008	SEM	FL				20		
	748	405	1.24	385	879	356		11	30					
MP073	02375	G03417	C010	177254023401	D05	11/10/2008	POT	FL		O	17	20		
	748	405	1.24	385	879	356		11	34.8	.62			N	
MP073	02375	G03417	C010	177254023401	D05	05/09/2009	SEM	GL				48		
	760	318	27.04	140	456	145		169	26					
MP073	02375	G03417	C010	177254023401	D05	10/30/2009	SEM	GL				64		
	760	481	30.11	120	260	125		112	26					
MP073	02375	G03417	C010	177254023401	D05	04/02/2010	SEM	GL				64		
	1080	629	38.08	110	213	134		131	26					
MP073	02375	G03417	C010	177254023401	D05	11/04/2010	SEM	GL				64		
	1080	447	39.92	160	152	68		101	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C010	177254023401	D05	05/05/2011	SEM	GL			64			
	980	247	35.9	180	150	37		84	26					
MP073	02375	G03417	C010D	177254023401	D03	05/04/2008	SEM	GL			64			
	1000	552	56.19	110	145	80		186	28.9					
MP073	02375	G03417	C010D	177254023401	D03	10/06/2008	SEM	GL			64			
	945	10795	54.64	110	44	475		53	30					
MP073	02375	G03417	C010F	177254023401	D04	01/11/2008	SEM	GL			64			
	960	3926	57.14	120	54	212		72	30					
MP073	02375	G03417	C011E	177254024202	D02	05/06/2009	SEM	GL			18			
	1235	3809	92.04	340	68	259		786	31					
MP073	02375	G03417	C011E	177254024202	D02	10/13/2009	SEM	GL			18			
	1235	2026	89.95	540	39	79		349	31					
MP073	02375	G03417	C011E	177254024202	D02	12/07/2009	POT	GL		O	6	18		
	1080	1907	90.05	410	43	82		389	31	.61				N
MP073	02375	G03417	C012H	177254023900	D05	04/29/2009	SEM	GL			64			
	1180	2760	88.06	120	75	207		553	31					
MP073	02375	G03417	C012H	177254023900	D05	10/11/2009	SEM	GL			64			
	1180	4857	93.59	100	56	272		818	31					
MP073	02375	G03417	C012H	177254023900	D05	03/16/2010	SEM	GL			64			
	1080	3558	94.02	130	52	185		817	40					
MP073	02375	G03417	C012H	177254023900	D05	10/24/2010	SEM	GL			64			
	1080	20909	98.08	100	11	230		562	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C012H	177254023900	D05	05/16/2011	SEM	GL				64		
	1140	79333	99	70	3	238		340	40					
MP073	02375	G03417	C015	177254026301	S01	07/18/2011	POT	FL		G	8	18		
	2200	9999999	0	1850	0	3136		0			.62			N
MP073	02375	G03417	C017	177254026901	S01	06/18/2011	POT	FL		O	24	30		
	780	320	.33	690	1524	488		5	34.7		.62			N
MP073	02375	G03417	C018C	177254027500	S03	04/29/2008	SEM	GL				64		
	1000	329	80	120	234	77		936	30					
MP073	02375	G03417	C018C	177254027500	S03	10/28/2008	SEM	GL				64		
	1160	929	86.98	140	168	156		1122	30					
MP073	02375	G03417	C018C	177254027500	S03	05/05/2009	SEM	GL				18		
	750	2113	85.03	300	53	112		301	30					
MP073	02375	G03417	C018C	177254027500	S03	03/17/2010	SEM	GL				64		
	1100	1148	92.06	115	81	93		939	30					
MP073	02375	G03417	C018C	177254027500	S03	05/12/2011	SEM	GL				64		
	1140	188	65.35	100	484	91		913	30					
MP073	02375	G03417	C020B	177254029000	S01	05/03/2008	SEM	GL				64		
	800	850	55.8	120	453	385		572	30					
MP073	02375	G03417	C020B	177254029000	S01	10/10/2008	SEM	GL				64		
	940	2625	61.45	150	355	932		566	30					
MP073	02375	G03417	C020B	177254029000	S01	05/04/2009	SEM	GL				64		
	1100	729	60	110	284	207		426	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C020B	177254029000	S01	09/18/2009	SEM	GL				64		
	1100	1013	64.94	110	223	226		413	30					
MP073	02375	G03417	C020B	177254029000	S01	03/31/2010	SEM	GL				64		
	965	1201	63.04	120	224	269		382	30					
MP073	02375	G03417	C020B	177254029000	S01	11/10/2010	SEM	GL				64		
	1180	1046	64.03	120	323	338		575	30					
MP073	02375	G03417	C021I	177254049800	D02	04/27/2009	SEM	GL				48		
	985	704	88.03	150	142	100		1044	31					
MP073	02375	G03417	C021I	177254049800	D02	10/15/2009	SEM	GL				64		
	985	1492	94.98	100	61	91		1154	31					
MP073	02375	G03417	C021I	177254049800	D02	04/03/2010	SEM	GL				64		
	1100	2900	95.02	115	70	203		1336	31					
MP073	02375	G03417	C021I	177254049800	D02	10/27/2010	SEM	GL				64		
	1100	1770	94.98	110	61	108		1153	31					
MP073	02375	G03417	C021I	177254049800	D02	05/05/2011	SEM	GL				64		
	1040	1000	97.99	130	21	21		1023	34.5					
MP073	02375	G03417	C021I	177254049800	D02	05/06/2011	SEM	GL				64		
	1180	1496	70.01	120	242	362		565	31					
MP073	02375	G03417	C021L	177254049800	D03	04/18/2008	SEM	GL				50		
	960	45500	98.94	100	12	546		1118	37					
MP073	02375	G03417	C021L	177254049800	D03	07/01/2008	SEM	GL				64		
	960	1209	84.94	100	134	162		756	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C021L	177254049800	D03	10/25/2009	SEM	GL			40			
	950	253	89.95	200	87	22		779	30					
MP073	02375	G03417	C021L	177254049800	D03	04/01/2010	SEM	GL			52			
	1080	516	85.01	100	161	83		913	30					
MP073	02375	G03417	C021L	177254049800	D03	10/29/2010	SEM	GL			64			
	1080	135	89	110	111	15		898	30					
MP073	02375	G03417	C021L	177254049800	D03	05/06/2011	SEM	GL			64			
	1100	752	86.03	115	153	115		942	30					
MP073	02375	G03417	C022H	177254059300	S02	04/19/2008	SEM	GL			64			
	960	2029	50	120	210	426		210	30					
MP073	02375	G03417	C022H	177254059300	S02	10/01/2008	SEM	GL			64			
	940	5376	57.92	135	186	1000		256	30					
MP073	02375	G03417	C022H	177254059300	S02	05/07/2009	SEM	GL			64			
	1153	2146	42.05	100	164	352		119	30					
MP073	02375	G03417	C022H	177254059300	S02	10/10/2009	SEM	GL			64			
	1153	2193	46.11	120	187	410		160	30					
MP073	02375	G03417	C022H	177254059300	S02	03/30/2010	SEM	GL			64			
	1180	1587	44.92	118	206	327		168	30					
MP073	02375	G03417	C022H	177254059300	S02	10/26/2010	SEM	GL			64			
	1180	1618	50	100	173	280		173	30					
MP073	02375	G03417	C022H	177254059300	S02	05/17/2011	SEM	GL			64			
	1180	1682	52.66	100	151	254		168	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP127	03035	G03419	008	177254078600	D03	05/31/2008	SEM	FL				75		
	1275	9999999	0	260	0	1808		0						
MP127	03035	G03419	008	177254078600	D03	12/04/2008	SEM	FL				75		
	361	9999999	0	210	0	1569		0						
MP127	03035	G03419	008	177254078600	D03	06/22/2009	SEM	FL				75		
	361	9999999	0	231	0	969		0						
MP127	03035	G03419	008	177254078600	D03	12/18/2009	SEM	FL				75		
	800	9999999	0	208	0	810		0						
MP127	03035	G03419	008	177254078600	D03	06/18/2010	SEM	FL				75		
	800	9999999	99	204	0	555		2						
MP127	03035	G03419	B001	177254017600	S03	06/02/2008	SEM	FL				32		
	1650	9999999	99	255	0	456		19						
MP127	03035	G03419	B001	177254017600	S03	12/04/2008	SEM	FL				32		
	1650	9999999	99	200	0	171		9						
MP127	03035	G03419	B001	177254017600	S03	06/21/2009	SEM	FL				32		
	1660	9999999	99	223	0	180		6						
MP127	03035	G03419	B001	177254017600	S03	12/18/2009	SEM	FL				32		
	1400	9999999	99	204	0	144		5						
MP127	03035	G03419	B001	177254017600	S03	06/10/2010	SEM	FL				32		
	1400	9999999	99	190	0	182		8						
HI517A	02894	G03481	A003	427094039400	S03	02/27/2008	POT	FL		G	24	64		
	3898	9999999	100	3700	0	2465		91		.57				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI517A	02894	G03481	A003	427094039400	S03	06/08/2008	SEM	FL			12			
	3650	9999999	99	3070	0	2039		116						
HI517A	02894	G03481	A003	427094039400	S03	08/22/2008	SEM	FL			12			
	3650	9999999	99	2700	0	1535		136						
HI557A	02899	G03484	A002	427094091500	S02	06/07/2008	SEM	GL			64			
	550	3234	58.67	180	47	152		67	32.8					
HI557A	02899	G03484	A002	427094091500	S02	08/19/2008	SEM	GL			64			
	890	3918	60.39	110	61	239		93	37.4					
HI557A	02899	G03484	A002	427094091500	S02	06/03/2009	SEM	GL			64			
	500	2956	56.96	110	68	201		90	34.7					
HI557A	02899	G03484	A002	427094091500	S02	12/10/2009	SEM	GL			64			
	710	16083	82.61	120	12	193		57	35.2					
HI557A	02899	G03484	A002	427094091500	S02	05/11/2010	SEM	GL			64			
	900	3732	60	140	56	209		84	34.5					
HI557A	02899	G03484	A002	427094091500	S02	11/18/2010	SEM	GL			64			
	860	3240	59.02	100	50	162		72	35.7					
HI557A	02899	G03484	A002	427094091500	S02	05/04/2011	SEM	GL			64			
	650	4622	60.53	110	45	208		69	34.5					
HI557A	02899	G03484	A003	427094091800	S01	06/08/2008	SEM	GL			35			
	500	3400	65.82	140	65	221		125	33					
HI557A	02899	G03484	A003	427094091800	S01	08/28/2008	SEM	GL			64			
	875	3571	58.82	100	77	275		110	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	02899	G03484	A003	427094091800	S01	06/02/2009	SEM	GL			32			
	420	3961	66	120	51	202		99	34.2					
HI557A	02899	G03484	A003	427094091800	S01	12/06/2009	SEM	GL			35			
	800	2905	65.19	140	63	183		118	35.7					
HI557A	02899	G03484	A003	427094091800	S01	05/08/2010	SEM	GL			35			
	870	1481	67.86	160	81	120		171	35.3					
HI557A	02899	G03484	A003	427094091800	S01	11/20/2010	SEM	GL			64			
	890	1987	68.46	120	76	151		165	35.3					
HI557A	02899	G03484	A003	427094091800	S01	05/05/2011	SEM	GL			64			
	700	1688	69.52	100	64	108		146	35.2					
HI557A	02899	G03484	A004	427094073000	S02	06/13/2008	SEM	FL			39			
	2000	8381	70.1	1150	126	1056		294	42.2					
HI557A	02899	G03484	A004	427094073000	S02	08/18/2008	SEM	FL			35			
	2200	4772	63.22	1025	167	797		287	38.4					
HI557A	02899	G03484	A004	427094073000	S02	06/08/2009	SEM	FL			35			
	1650	3246	42.82	1150	203	659		152	38					
HI557A	02899	G03484	A004	427094073000	S02	12/09/2009	SEM	FL			35			
	1450	2682	53.93	450	217	582		254						
HI557A	02899	G03484	A004	427094073000	S02	05/12/2010	SEM	FL			35			
	1500	1489	67.82	400	139	207		293	37.2					
HI557A	02899	G03484	A004	427094073000	S02	11/12/2010	SEM	FL			40			
	1600	2389	66.59	400	149	356		297	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	02899	G03484	A004	427094073000	S02	04/18/2011	SEM	FL			42			
	1350	2722	67.51	400	90	245		187	37.4					
HI557A	02899	G03484	A008	427094096300	S01	06/16/2008	SEM	GL			32			
	1450	1547	62.99	280	274	424		467	36.9					
HI557A	02899	G03484	A008	427094096300	S01	11/09/2008	SEM	GL			32			
	1500	2204	85.1	100	108	238		617	38.7					
HI557A	02899	G03484	A008	427094096300	S01	06/04/2009	SEM	GL			32			
	700	2479	64.88	360	144	357		266	35.9					
HI557A	02899	G03484	A008	427094096300	S01	12/11/2009	SEM	GL			24			
	1620	2449	69.71	380	156	382		359	36.7					
HI557A	02899	G03484	A008	427094096300	S01	05/07/2010	SEM	GL			35			
	1900	2677	70.96	360	124	332		303	36.2					
HI557A	02899	G03484	A008	427094096300	S01	11/04/2010	SEM	GL			40			
	480	2980	68.94	340	100	298		222	35.2					
HI557A	02899	G03484	A008	427094096300	S01	05/07/2011	SEM	GL			40			
	795	2554	71.48	320	83	212		208	35.1					
HI557A	02899	G03484	A012	427094112004	S01	06/04/2008	SEM	GL			27			
	600	2395	15.23	100	38	91		7	34					
HI557A	02899	G03484	A012	427094112004	S01	08/23/2008	SEM	GL			27			
	1650	9667	20.59	100	27	261		7	34.2					
HI557A	02899	G03484	A012	427094112004	S01	06/06/2009	SEM	GL			27			
	320	3658	13.64	140	38	139		6	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	02899	G03484	A012	427094112004	S01	12/12/2009	SEM	GL			27			
	1950	14800	16.67	140	10	148		2	35					
HI557A	02899	G03484	A012	427094112004	S01	05/10/2010	SEM	GL			27			
	1120	5321	9.68	140	28	149		3	34.6					
HI557A	02899	G03484	A012	427094112004	S01	11/16/2010	SEM	GL			27			
	900	5517	14.71	120	29	160		5	35.1					
HI557A	02899	G03484	A012	427094112004	S01	05/06/2011	SEM	GL			27			
	620	9464	12.5	150	28	265		4	34.2					
HI557A	02899	G03484	A013	427094116701	S01	11/24/2008	SEM	FL			14			
	4000	44985	11.76	3750	135	6073		18	54.2					
HI557A	02899	G03484	A013	427094116701	S01	11/27/2008	POT	FL		G	24	22		
	4000	41752	9.38	3750	145	6054		15	48	.59				N
HI557A	02899	G03484	A013	427094116701	S01	06/11/2009	SEM	FL			18			
	2650	50889	16.92	2450	108	5496		22	50.6					
HI557A	02899	G03484	A013	427094116701	S01	12/08/2009	SEM	FL			24			
	2450	15133	93.39	1120	45	681		636						
HI557A	02899	G03484	A013	427094116701	S01	05/13/2010	SEM	FL			20			
	1650	3046	78.66	1050	108	329		398	36.4					
HI557A	02899	G03484	A013	427094116701	S01	11/08/2010	SEM	FL			15			
	1500	1518	65.72	900	218	331		418	35.5					
HI557A	02899	G03484	A013	427094116701	S01	04/21/2011	SEM	FL			18			
	1290	1281	61.58	825	320	410		513	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC205	00818	G03496	A002	177004038300	S03	06/30/2008	SEM	FL		G	24	22		
	2800	257750		1100	4	1031		252	39.2				1011	N
WC498	02025	G03520	B001	177024106500	D05	06/14/2008	SEM	GL				64		
	750	24714	95.39	150	7	173		145	33					
WC498	02025	G03520	B001	177024106500	D05	11/07/2008	SEM	GL				64		
	880	22125	68	145	8	177		17	33					
WC498	02025	G03520	B001	177024106500	D05	05/04/2009	SEM	GL				64		
	750	9999999	99	140	0	106		164						
WC498	02025	G03520	B001	177024106500	D05	10/18/2009	SEM	GL				64		
	790	169000	97.78	160	1	169		44	35.2					
WC498	02025	G03520	B001	177024106500	D05	04/06/2010	SEM	GL				64		
	840	9999999	99	120	0	180		169	35.2					
WC498	02025	G03520	B001	177024106500	D05	11/09/2010	SEM	GL				64		
	750	9999999	99	120	0	241		166	35.2					
WC498	02025	G03520	B001	177024106500	D05	06/02/2011	SEM	GL				64		
	810	9999999	99	140	0	62		178	35.2					
WC498	02025	G03520	B002	177024106901	S03	06/15/2008	SEM	GL				64		
	550	83	93.37	160	12	1		169	34					
WC498	02025	G03520	B002	177024106901	S03	11/08/2008	SEM	GL				64		
	500	0	94.19	140	9	0		146	34					
WC498	02025	G03520	B002	177024106901	S03	05/03/2009	SEM	GL				64		
	700	2440	93.26	160	25	61		346	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B002	177024106901	S03	10/30/2009	SEM	GL				64		
	720	1591	94.49	170	22	35		377	35.2					
WC498	02025	G03520	B002	177024106901	S03	04/07/2010	SEM	GL				64		
	1240	6250	98.63	150	4	25		288	35.2					
WC498	02025	G03520	B003	177024109002	S02	06/17/2008	POT	FL		G	24	34		
	1750	11441	73.27	1045	395	4519		1083	35	.59				N
WC498	02025	G03520	B003	177024109002	S02	06/18/2008	SEM	FL				34		
	1750	10427	73.31	950	422	4400		1159	35					
WC498	02025	G03520	B003	177024109002	S03	08/31/2008	POT	FL		O	24	28		
	1000	556	48.48	350	727	404		684	36.2	.596				N
WC498	02025	G03520	B003	177024109002	S03	11/24/2008	SEM	FL				47		
	950	414	72.82	300	476	197		1275	35					
WC498	02025	G03520	B003	177024109002	S03	04/12/2009	SEM	FL				47		
	780	421	88.82	250	164	69		1303	35.2					
WC498	02025	G03520	B003	177024109002	S03	11/01/2009	SEM	FL				64		
	750	284	95.07	200	88	25		1697	35.2					
WC498	02025	G03520	B003	177024109002	S04	02/28/2010	POT	GL		O	24	64		
	780	612	90.05	200	188	115		1701	35.2	.592				N
WC498	02025	G03520	B003	177024109002	S04	04/05/2010	SEM	GL				64		
	780	810	90.55	200	184	149		1763	35.2					
WC498	02025	G03520	B003	177024109002	S04	11/21/2010	SEM	GL				64		
	950	0	92.81	200	130	0		1679	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B003	177024109002	S04	06/26/2011	SEM	GL			64			
	920	0	93.35	190	108	0		1517	35.2					
WC498	02025	G03520	B005	177024116001	S02	06/08/2008	SEM	GL			64			
	880	103	97.04	180	68	7		2233	34					
WC498	02025	G03520	B005	177024116001	S02	11/09/2008	SEM	GL			64			
	940	0	97.45	160	53	0		2022	34					
WC498	02025	G03520	B005	177024116001	S02	05/03/2009	SEM	GL			64			
	600	710	98.06	160	31	22		1571	35.2					
WC498	02025	G03520	B005	177024116001	S02	11/05/2009	SEM	GL			64			
	760	400	98.03	190	40	16		1995	35.2					
WC498	02025	G03520	B005	177024116001	S02	04/03/2010	SEM	GL			64			
	540	0	98.55	150	32	0		2180	35.2					
WC498	02025	G03520	B005	177024116001	S02	11/22/2010	SEM	GL			64			
	720	0	98.65	150	29	0		2125	35.2					
WC498	02025	G03520	B005	177024116001	S02	06/04/2011	SEM	GL			64			
	800	0	98.95	160	22	0		2080	35.2					
WC498	02025	G03520	B006D	177024116100	D02	06/03/2008	SEM	GL			64			
	800	977	96.23	160	88	86		2245	37					
WC498	02025	G03520	B006D	177024116100	D02	11/10/2008	SEM	GL			64			
	840	2236	97.56	170	55	123		2199	37					
WC498	02025	G03520	B006D	177024116100	D02	05/03/2009	SEM	GL			64			
	550	2125	97.6	160	48	102		1948	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B006D	177024116100	D02	11/08/2009	SEM	GL			64			
	720	0	97.83	165	45	0		2033	35.2					
WC498	02025	G03520	B006D	177024116100	D02	04/04/2010	SEM	GL			64			
	490	1904	97.65	160	52	99		2157	35.2					
WC498	02025	G03520	B006D	177024116100	D02	11/23/2010	SEM	GL			64			
	850	1087	97.73	145	46	50		1976	35.2					
WC498	02025	G03520	B006D	177024116100	D02	06/05/2011	SEM	GL			64			
	1020	3073	98.01	150	41	126		2021	35.2					
WC498	02025	G03520	B007	177024116200	S06	03/17/2008	POT	GL		G	24	10		
	2300	9999999	100	1160	0	537		2		.59				N
WC498	02025	G03520	B007	177024116200	S06	06/08/2008	SEM	GL				30		
	1225	7750	0	100	32	248		0	37					
WC498	02025	G03520	B007	177024116200	S06	11/25/2008	SEM	GL				12		
	1500	20526	66.07	690	19	390		37	37					
WC498	02025	G03520	B007	177024116200	S06	06/06/2011	SEM	GL				128		
	1570	73000	97.37	130	1	73		37	35.2					
WC498	02025	G03520	B008	177024118801	S01	12/01/2008	SEM	FL				14		
	4085	115650	0	3900	40	4626		0	42					
WC498	02025	G03520	B008	177024118801	S01	01/10/2009	POT	GL		G	24	20		
	3998	9999999	100	3475	0	7650		52		.58				N
WC498	02025	G03520	B008	177024118801	S01	04/25/2009	POT	GL		O	24	24		
	2100	3937	67.5	1320	207	815		430	34.8	.58				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B008	177024118801	S01	05/05/2009	SEM	FL			24			
	2100	3035	67.64	1180	199	604		416	34.8					
WC498	02025	G03520	B008	177024118801	S01	11/16/2009	SEM	FL			30			
	1710	3711	85.51	220	90	334		531	34.8					
WC498	02025	G03520	B008	177024118801	S01	01/05/2010	POT	GL		O	24	128		
		5090	85.53	130	67	341		396	34.8	.58				N
WC498	02025	G03520	B008	177024118801	S01	04/09/2010	SEM	GL				128		
	1340	3917	88.83	125	60	235		477	34.8					
WC498	02025	G03520	B008	177024118801	S01	11/15/2010	SEM	GL				128		
	1550	4395	90.45	130	38	167		360	34.8					
WC498	02025	G03520	B008	177024118801	S01	06/09/2011	SEM	GL				128		
	870	2421	91.65	180	38	92		417	34.8					
WC498	02025	G03520	B009	177024120201	D06	05/22/2008	SEM	GL				64		
	240	1380	5.66	180	50	69		3	36.5					
WC498	02025	G03520	B009	177024120201	D06	11/11/2008	SEM	GL				64		
	1150	0	10.53	160	51	0		6	36.5					
WC498	02025	G03520	B009	177024120201	D06	05/05/2009	SEM	GL				64		
	675	412	8.93	160	51	21		5	35.2					
WC498	02025	G03520	B009	177024120201	D06	11/10/2009	SEM	GL				64		
	600	973	15.91	150	37	36		7	35.2					
WC498	02025	G03520	B009	177024120201	D06	04/10/2010	SEM	GL				64		
	640	1854	4.65	140	41	76		2	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B009	177024120201	D06	11/16/2010	SEM	GL			64			
	1100	1432	0	140	37	53		0	35.2					
WC498	02025	G03520	B009	177024120201	D06	06/20/2011	SEM	GL			64			
	1850	111	2.7	190	36	4		1	35.2					
WC498	02025	G03520	B010	177024121000	S07	02/28/2010	POT	FL		G	24	7		
	2319	9999999	0	2000	0	474		0		.587			N	
WC498	02025	G03520	B010	177024121000	S07	11/29/2010	SEM	FL				7		
	2400	9999999	0	2175	0	607		0						
WC498	02025	G03520	B010	177024121000	S07	06/26/2011	SEM	FL				7		
	2200	9999999	0	2225	0	664		0						
WC498	02025	G03520	B011	177024131700	S03	05/12/2008	SEM	GL				128		
	500	0	37.5	110	5	0		3	35					
WC498	02025	G03520	B011	177024131700	S03	11/12/2008	SEM	GL				128		
	875	0	60	110	2	0		3	35					
WC498	02025	G03520	B011	177024131700	S03	04/05/2009	SEM	GL				128		
	400	8500	20	110	4	34		1	35.2					
WC498	02025	G03520	B011	177024131700	S03	10/31/2009	SEM	GL				128		
	500	0	0	110	3	0		0	35.2					
WC498	02025	G03520	B011	177024131700	S03	04/11/2010	SEM	GL				128		
	725	0	0	0	5	0		0	35.2					
WC498	02025	G03520	B011	177024131700	S03	11/17/2010	SEM	GL				128		
	650	0	0	100	5	0		0	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	02025	G03520	B011	177024131700	S03	06/21/2011	SEM	GL			128			
	860	0	0	120	3	0		0	35.2					
EC071	02589	G03529	JB003	177034062300	S03	05/14/2008	SEM	FL			64			
	1475	9999999	99	280	0	182		126	42.8					
EC071	02589	G03529	JB005	177034096801	S01	05/15/2008	SEM	FL			8			
	2450	1750	0	1850	104	182		0	54					
EC338	02636	G03540	A002	177044053901	D01	06/02/2008	SEM	GL			64			
	900	9999999	99	125	0	1		294						
EC338	02636	G03540	A002	177044053901	D02	06/02/2008	SEM	FL			17			
	760	9999999	0	640	0	0		0						
EC338	02636	G03540	A002	177044053901	D02	08/11/2008	SEM	FL			17			
	900	9999999	0	640	0	541		0						
EC338	02636	G03540	A002	177044053901	D01	08/11/2008	SEM	FL			64			
	900	9999999	99	125	0	22		256						
EC338	02636	G03540	A005	177044078601	S01	06/08/2008	SEM	GL			54			
		0	65.02	130	71	0		132	31.7					
EC338	02636	G03540	A005	177044078601	S01	08/11/2008	SEM	FL			54			
		340	69.7	125	50	17		115	31.5					
EC338	03035	G03540	B001	177044055101	S01	06/28/2008	SEM	GL			64			
		0	67.93	130	93	0		197	31.7					
EC338	03035	G03540	B001	177044055101	S01	08/22/2008	SEM	GL			64			
		657	62.07	162	99	65		162	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G03540	B001	177044055101	S01	05/18/2009	SEM	GL			48			
		3667	76.05	180	63	231		200	33.3					
EC338	03035	G03540	B001	177044055101	S01	12/29/2009	SEM	GL			48			
		2452	79.87	180	62	152		246	32.9					
EC338	03035	G03540	B001	177044055101	S01	06/19/2010	SEM	GL			48			
		3490	77.73	160	49	171		171	32.2					
EC338	03035	G03540	B001	177044055101	S01	12/11/2010	SEM	GL			48			
	810	1737	79.93	150	57	99		227	32.4					
EC338	03035	G03540	B001	177044055101	S01	06/25/2011	SEM	GL			48			
		3333	82.05	150	42	140		192	29.9					
EC338	03035	G03540	B010	177044057200	S02	06/27/2008	SEM	GL			64			
		4	80.11	195	279	1		1124	31.7					
EC338	03035	G03540	B010	177044057200	S02	08/23/2008	SEM	GL			64			
		368	76.68	190	315	116		1036	31.5					
EC338	03035	G03540	B010	177044057200	S02	05/19/2009	SEM	GL			64			
		1481	67.99	200	258	382		548	33.3					
EC338	03035	G03540	B010	177044057200	S02	12/06/2009	SEM	GL			54			
		478	67.78	200	203	97		427	32.9					
EC338	03035	G03540	B010	177044057200	S02	06/18/2010	SEM	GL			48			
		694	79.93	160	183	127		729	32.2					
EC338	03035	G03540	B010	177044057200	S02	12/31/2010	SEM	GL			64			
	650	818	80	190	198	162		792	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G03540	B010	177044057200	S02	06/28/2011	SEM	GL			64			
		587	84.93	150	126	74		710	29.9					
EC338	03035	G03540	B012	177044078701	S02	06/30/2008	SEM	GL			64			
		0	73.21	120	75	0		205	31.7					
EC338	03035	G03540	B012	177044078701	S02	08/22/2008	SEM	GL			64			
		1405	67.62	130	79	111		165	31.5					
EC338	03035	G03540	B012	177044078701	S02	03/18/2009	SEM	GL			8			
		9999999	0	1050	0	76		0						
EC338	03035	G03540	B012	177044078701	S02	12/18/2009	SEM	GL			16			
		417	45.81	225	84	35		71	32.9					
EC338	03035	G03540	B012	177044078701	S02	06/24/2010	SEM	GL			48			
		2392	83.16	205	79	189		390	32.2					
EC338	03035	G03540	B012	177044078701	S02	12/30/2010	SEM	GL			35			
	900	844	78.1	200	90	76		321	32.4					
EC338	03035	G03540	B012	177044078701	S02	06/24/2011	SEM	GL			48			
		3800	83.91	150	60	228		313	29.9					
VR024	00078	G03543	006	177054057900	S02	01/18/2008	SEM	FL		G	24	30		
	3450	21667		1080	15	325		6	47.6				1020	N
VR024	00078	G03543	006	177054057900	S02	08/26/2008	SEM	FL		G	24	19		
	3750	34091		1086	11	375		7	47.6				938	N
VR024	00078	G03543	006	177054057900	S02	07/21/2009	SEM	FL		G	24	17		
	3840	35353		1684	34	1202		12	47.6				939	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR024	00078	G03543	006	177054057900	S02	12/27/2009	SEM	FL		G	24	17		
	4126	20458		1092	24	491		27	47.6				952	N
VR024	00078	G03543	006	177054057900	S02	06/12/2010	SEM	FL		G	24	30		
	4472	19105		954	19	363		12	47.6				931	N
VR024	00078	G03543	006	177054057900	S02	11/27/2010	SEM	FL		G	24	17		
	3856	37000		992	3	111		6	47.6				942	N
VR024	00078	G03543	006	177054057900	S02	05/27/2011	SEM	FL		G	24	30		
	3856	26250		874	4	105		7	47.6				853	N
VR024	00078	G03543	009	177054064000	S02	01/17/2008	SEM	FL		G	24	40		
	3450	58235		2410	85	4950		43	45.7				1024	N
VR024	00078	G03543	009	177054064000	S02	08/16/2008	SEM	FL		G	24	18		
	3150	72742		1974	62	4510		29	45.7				993	N
VR024	00078	G03543	009	177054064000	S02	07/23/2009	SEM	FL		G	24	17		
	1956	71520		1509	50	3576		52	45.7				954	N
VR024	00078	G03543	009	177054064000	S02	12/27/2009	SEM	FL		G	24	17		
	1950	95545		1302	33	3153		48	45.7				993	N
VR024	00078	G03543	009	177054064000	S02	06/15/2010	SEM	FL		G	24	17		
	1950	91594		1095	32	2931		40	45.7				939	N
VR024	00078	G03543	009	177054064000	S02	11/14/2010	SEM	FL		G	24	17		
	1360	103462		1029	26	2690		33	45.7				910	N
VR024	00078	G03543	009	177054064000	S02	06/08/2011	SEM	FL		G	24	30		
	1411	77095		1129	42	3238		44	45.7				965	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	02899	G03554	A003	177084036001	S01	05/12/2008	SEM	FL			14			
	1050	9999999	99	220	0	115		97						
SM107	02899	G03554	A003	177084036001	S01	02/18/2011	SEM	FL			16			
	2000	9999999	99	100	0	600		216						
SS069	02312	G03577	003	177114067500	S04	07/02/2008	SEM	FL			50			
	975	1757	90.91	175	148	260		1480	40					
SS069	02312	G03577	003	177114067500	S04	01/31/2009	SEM	FL			80			
	1550	828	91.5	400	232	192		2496	68					
SS069	02312	G03577	003	177114067500	S04	08/27/2009	SEM	FL			40			
	900	912	91.77	150	102	93		1137	40					
SS069	02312	G03577	003	177114067500	S04	01/23/2010	SEM	FL			48			
	1100	1500	93.34	140	72	108		1009	40					
SS069	02312	G03577	003	177114067500	S04	07/03/2010	SEM	FL			48			
	880	981	91.74	200	104	102		1159	40					
SS069	02312	G03577	003	177114067500	S04	02/15/2011	SEM	FL			48			
	730	1181	92.56	240	94	111		1174	40					
SS069	02312	G03577	003	177114067500	S04	08/19/2011	SEM	FL			48			
	730	2438	94.55	185	64	156		1118	35					
SS069	02312	G03577	004	177114072400	S02	07/06/2008	SEM	FL			42			
	1000	1932	94.05	375	44	85		696	40					
SS069	02312	G03577	004	177114072400	S02	01/09/2009	SEM	FL			84			
	1900	2333	94.8	700	126	294		2293	70					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G03577	004	177114072400	S02	08/14/2009	SEM	FL			42			
	1125	3370	94.03	185	81	273		1275	40					
SS069	02312	G03577	004	177114072400	S02	01/25/2010	SEM	FL			48			
	1125	1500	96.42	200	36	54		970	40					
SS069	02312	G03577	004	177114072400	S02	07/18/2010	SEM	FL			48			
	1175	1741	97.32	100	27	47		962	40					
SS069	02312	G03577	004	177114072400	S02	02/12/2011	SEM	FL			48			
	1175	3333	96.82	300	27	90		822	40					
SS069	02312	G03577	004	177114072400	S02	08/17/2011	SEM	FL			48			
	1050	3339	93.21	400	112	374		1531	40					
SS069	02312	G03577	006	177114073901	S02	07/03/2008	SEM	FL			27			
	1000	396	55.48	120	134	53		167	32.4					
SS069	02312	G03577	006	177114073901	S02	01/31/2009	SEM	FL			58			
	1800	1824	58.02	600	272	496		376	68.8					
SS069	02312	G03577	006	177114073901	S02	08/30/2009	SEM	FL			29			
	1150	3111	37.72	430	36	112		22	40					
SS069	02312	G03577	006	177114073901	S02	12/23/2009	SEM	FL			39			
	1135	1444	44.1	250	36	52		28	40					
SS069	02312	G03577	006	177114073901	S02	07/08/2010	SEM	FL			48			
	1000	1714	67.34	150	63	108		130	40					
SS069	02312	G03577	006	177114073901	S02	08/04/2011	SEM	FL			48			
	1200	19200	33.38	550	5	96		3	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G03577	016	177114123700	S04	07/05/2008	SEM	FL			42			
	2050	5047	0	100	43	217		0	40					
SS069	02312	G03577	016	177114123700	S04	07/12/2008	POT	FL		G	24	42		
	2050	14804	0	100	46	681		0	40	.6			N	
SS069	02312	G03577	016	177114123700	S04	01/14/2009	SEM	FL			84			
	4600	3745	0	200	94	352		0	72.4					
SS069	02312	G03577	016	177114123700	S04	08/29/2009	SEM	FL			42			
	1450	1409	0	100	66	93		0	40					
SS069	02312	G03577	016	177114123700	S04	12/26/2009	SEM	FL			50			
	1790	4537	0	115	41	186		0	40					
SS069	02312	G03577	016	177114123700	S04	06/28/2010	SEM	FL			64			
	1420	1065	0	100	46	49		0	40					
SS069	02312	G03577	016	177114123700	S04	02/12/2011	SEM	FL			64			
	1500	13412	0	115	17	228		0	40					
SS069	02312	G03577	016	177114123700	S04	08/06/2011	SEM	FL			64			
	1160	4621	25.61	110	29	134		10	40					
SS169	02312	G03584	005	177114122800	S09	04/01/2008	POT	FL		G	24	8		
	0	1000	50	0	10	10		10	40	.6			N	
SS169	02312	G03584	005	177114122800	S10	07/02/2008	SEM	FL			8			
	2650	282000	99	1600	1	282		99	40					
SS169	02312	G03584	005	177114122800	S10	07/02/2008	POT	FL		G	24	8		
	2650	282000	99	1600	1	282		99	40	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03056	G03587	B003	177134005600	S01	06/30/2008	SEM	GL			999			
		742	85.96	135	178	132		1090	32.2					
PL013	03056	G03587	B003	177134005600	S01	06/01/2010	SEM	FL			64			
	900	2041	94.01	125	98	200		1537	32.2					
PL013	03056	G03587	B003	177134005600	S01	11/17/2010	SEM	FL			64			
	950	1684	92.98	180	136	229		1800	32.2					
PL013	03056	G03587	B003	177134005600	S01	06/25/2011	SEM	GL			64			
	1650	1037	89.99	180	188	195		1690	38.3					
PL013	03056	G03587	B005	177134008200	S01	07/03/2008	SEM	FL			999			
		313500	77.78	105	2	627		7	40.2					
PL013	03056	G03587	B005	177134008200	S01	12/09/2008	SEM	FL			999			
		69941	15	110	17	1189		3	31.6					
PL013	03056	G03587	B005	177134008200	S01	05/22/2009	SEM	FL			999			
		970000	50	115	1	970		1	32.2					
PL013	03056	G03587	B005	177134008200	S01	12/04/2009	SEM	FL			64			
		176000	33.33	110	2	352		1	38.3					
PL013	03056	G03587	B005	177134008200	S01	11/23/2010	SEM	FL			6			
	600	9999999	0	500	0	144		0						
PL013	03056	G03587	B005	177134008200	S01	06/16/2011	SEM	FL			64			
	625	9999999	0	575	0	310		0						
ST196	03035	G03593	B003	177154117901	D01	05/28/2008	SEM	FL			42			
	995	9999999	0	475	0	3647		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	03035	G03593	B003	177154117901	D01	08/23/2008	SEM	FL			42			
	995	9999999	0	480	0	3780		0	0					
ST196	03035	G03593	B003	177154117901	D01	12/21/2010	SEM	FL			27			
	1120	174000	0	800	19	3306		0	30					
ST196	03035	G03593	B003	177154117901	D01	06/29/2011	SEM	FL			45			
	1150	675800	16.67	500	5	3379		1	37.7					
ST300	00689	G03594	A002	177164001400	S01	04/06/2008	SEM	FL		G	24	64		
	2000	10143		106	7	71		139	49.1			902	N	
ST300	00689	G03594	A002	177164001400	S01	12/29/2008	SEM	FL		G	24	64		
	1850	6125		90	8	49		117	49.1			840	N	
ST300	00689	G03594	A002	177164001400	S01	06/27/2009	SEM	FL		G	24	64		
	2000	13167		105	6	79		122	49.1			1017	N	
ST300	00689	G03594	A002	177164001400	S01	12/22/2009	SEM	FL		G	24	64		
	1802	8125		103	8	65		107	49.1			892	N	
ST300	00689	G03594	A002	177164001400	S01	06/11/2010	SEM	FL		G	24	64		
	1370	10667		103	6	64		99	49.1			945	N	
ST300	00689	G03594	A002	177164001400	S01	12/16/2010	SEM	FL		G	24	72		
	1247	10167		106	6	61		118	49.1			952	N	
ST300	00689	G03594	A002	177164001400	S01	06/20/2011	SEM	FL		G	24	64		
	1691	8750		112	8	70		122	49.1			1044	N	
ST301	00689	G03594	B003	177164004300	S03	04/27/2009	POT	GL		O	4	9		
		1248	35.57	1004	125	156		69	35.8	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B003	177164004300	S03	06/27/2009	SEM	FL		O	24	9		
		1223		398	148	181		111	35.6					N
ST301	00689	G03594	B003	177164004300	S03	12/28/2009	SEM	FL		O	24	14		
		980		245	101	99		96	35.6					N
ST301	00689	G03594	B003	177164004300	S03	06/12/2010	SEM	FL		O	24	34		
		1125		203	72	81		65	35.6					N
ST301	00689	G03594	B003	177164004300	S03	07/05/2010	SEM	FL		O	24	36		
		1099		204	81	89		74	35.6					N
ST301	00689	G03594	B010	177164007100	S02	09/15/2009	SEM	FL		O	24	9		
		0		1087	2	0		380	54.2					N
ST301	00689	G03594	B016	177164008400	S01	05/13/2009	SEM	FL		O	24	24		
		200		205	5	1		66	31.1					N
ST301	00689	G03594	B016	177164008400	S01	12/11/2009	SEM	FL		O	24	24		
		375		184	8	3		46	31.1					N
ST301	00689	G03594	B016	177164008400	S01	06/12/2010	SEM	FL		O	24	36		
		0		199	15	0		40	31.1					N
WD038	00105	G03596	B001	177174043300	S02	08/21/2008	POT	GL		O	24	12		
		2772	0	350	241	668		0	38.2	.595				N
MC281	00276	G03605	A001	608174020101	D01	12/11/2009	SEM	GL		O	24	120		
		534		110	73	39		448	26.2					N
MC281	00276	G03605	A001	608174020101	D01	05/15/2010	SEM	GL		O	24	120		
		682		115	85	58		479	26.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A001	608174020101	D01	11/22/2010	SEM	GL		O	24	120		
		171		110	41	7		405	26.2					N
MC281	00276	G03605	A001	608174020101	D01	04/27/2011	POT	GL		O	4	120		
		1233	92.94	120	30	37		395	26.2	.6				N
MC281	00276	G03605	A001	608174020101	D01	05/15/2011	SEM	GL		O	24	120		
		0		115	6	0		273	26.2					N
MC281	00276	G03605	A007	608174022001	S01	06/08/2008	SEM	GL		O	24	120		
		4320		105	25	108		21	27.9					N
MC281	00276	G03605	A007	608174022001	S01	12/10/2009	SEM	GL		O	24	120		
		1455		100	33	48		44	27.9					N
MC281	00276	G03605	A007	608174022001	S01	05/17/2010	POT	GL		O	4	120		
		541	22.92	115	74	40		22	27.9	.6				N
MC281	00276	G03605	A007	608174022001	S01	06/10/2010	SEM	GL		O	24	120		
		480		115	75	36		24	27.9					N
MC281	00276	G03605	A007	608174022001	S01	11/23/2010	SEM	GL		O	24	120		
		500		106	24	12		28	27.9					N
MC281	00276	G03605	A007	608174022001	S01	05/15/2011	SEM	GL		O	24	120		
		0		120	54	0		10	27.9					N
MC281	00276	G03605	A009	608174022700	S01	05/19/2008	POT	GL		O	4	120		
		3200	25.53	120	35	112		12	27.9	.6				N
MC281	00276	G03605	A009	608174022700	S01	06/15/2008	SEM	GL		O	24	120		
		4050		115	20	81		11	32.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A009	608174022700	S01	12/19/2008	SEM	GL		O	24	120		
		391		100	46	18		1	32.5					N
MC281	00276	G03605	A017	608174027102	D01	06/10/2008	SEM	GL		O	24	128		
		3333		150	27	90		14	32.3					N
MC281	00276	G03605	A023	608174026400	S01	06/21/2009	SEM	GL		O	24	48		
		677		180	656	444		46	34.5					N
MC281	00276	G03605	A025	608174027703	S01	05/17/2008	SEM	GL		O	24	128		
		3360		120	50	168		36	36.2					N
MC281	00276	G03605	A025	608174027703	S01	12/24/2008	SEM	GL		O	24	128		
		634		114	123	78		13	36.4					N
MC281	00276	G03605	A025	608174027703	S01	06/24/2009	SEM	GL		O	24	128		
		1540		110	87	134		12	36.2					N
MC281	00276	G03605	A025	608174027703	S01	11/20/2009	SEM	GL		O	24	128		
		338		108	71	24		25	36.2					N
MC281	00276	G03605	A025	608174027703	S01	05/15/2010	POT	GL		O	4	128		
		1556	33.33	115	18	28		9	36.2	.6				N
MC281	00276	G03605	A025	608174027703	S01	05/15/2010	SEM	GL		O	24	128		
		1556		115	18	28		9	36.2					N
MC281	00276	G03605	A025	608174027703	S01	11/06/2010	SEM	GL		O	24	128		
		1145		105	55	63		18	36.2					N
MC281	00276	G03605	A025	608174027703	S01	05/24/2011	SEM	GL		O	24	128		
		324		100	37	12		10	36.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A029	608174028001	D62	06/21/2008	SEM	FL			64			
		7455	9.84	119	165	1230		18	33.2					
MC281	00276	G03605	A029	608174028001	D62	06/27/2009	SEM	GL			120			
		3500	0	195	18	63		0	31.9					
MC281	00276	G03605	A029D	608174028001	D02	06/21/2008	SEM	FL		O	24	64		
		7455		119	165	1230		18	33.2					N
MC281	00276	G03605	A033	608174028600	S02	01/18/2008	POT	FL		O	4	64		
		414	14.71	160	145	60		25	25.9	.6				N
MC281	00276	G03605	A033	608174028600	S02	06/22/2008	SEM	FL				64		
		719	9.24	110	167	120		17	25.9					
MC281	00276	G03605	A038	608174032600	D61	06/03/2008	SEM	GL		O	24	128		
		3558		115	43	153		0	30.2					N
MC281	00276	G03605	A038	608174032600	D61	06/04/2010	SEM	GL		O	24	128		
		132		100	114	15		1	30.2					N
MC281	00276	G03605	A038	608174032600	D61	05/17/2011	POT	GL		O	4	128		
		561	4.55	120	294	165		14	30.2	.6				N
MC281	00276	G03605	A038	608174032600	D61	05/17/2011	SEM	GL		O	24	128		
		561		120	294	165		14	30.2					N
MC281	00276	G03605	A038D	608174032600	D01	06/11/2011	SEM	GL		O	24	64		
		1667		100	36	60		14	30.3					N
MC281	00276	G03605	A039	608174029203	S01	05/20/2008	SEM	GL		O	24	128		
		2075		120	40	83		5	29.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A039	608174029203	S01	12/28/2008	SEM	GL		0	24	128		
		3154		115	78	246		6	29.2					N
MC281	00276	G03605	A039	608174029203	S01	06/25/2009	SEM	GL		0	24	128		
		3113		110	53	165		2	29.2					N
MC281	00276	G03605	A039	608174029203	S01	12/14/2009	SEM	GL		0	24	128		
		293		110	41	12		2	29.2					N
MC281	00276	G03605	A039	608174029203	S01	05/17/2010	SEM	GL		0	24	128		
		1549		115	82	127		4	29.2					N
MC281	00276	G03605	A039	608174029203	S01	11/20/2010	SEM	GL		0	24	128		
		762		115	42	32		2	29.2					N
MC281	00276	G03605	A039	608174029203	S01	05/15/2011	SEM	GL		0	24	128		
		0		110	36	0		5	29.2					N
MC281	00276	G03605	A043	608174034000	D61	05/18/2008	SEM	FL		0	24	64		
		9290		120	62	576		14	31.6					N
MC281	00276	G03605	A043D	608174034000	D01	12/13/2008	SEM	FL		0	24	64		
		10643		115	42	447		28	38.5					N
MC281	00276	G03605	A049D	608174031500	D02	06/13/2008	SEM	FL		0	24	128		
		103529		200	17	1760		1	34.6					N
MC281	00276	G03605	A049D	608174031500	D02	12/26/2008	SEM	FL		0	24	128		
		13358		195	67	895		62	34.6					N
MC281	00276	G03605	A049D	608174031500	D02	11/13/2010	SEM	FL		0	24	128		
		679		120	218	148		4	34.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A053	608174034401	S01	06/17/2008	SEM	GL		O	24	120		
		1038		120	106	110		181	31.2					N
MC281	00276	G03605	A053	608174034401	S01	12/28/2008	SEM	GL		O	24	120		
		305		115	223	68		168	31.2					N
MC281	00276	G03605	A053	608174034401	S01	06/26/2009	SEM	GL		O	24	120		
		831		110	83	69		213	31.2					N
MC281	00276	G03605	A053	608174034401	S01	12/12/2009	SEM	GL		O	24	120		
		121		110	99	12		184	31.2					N
MC281	00276	G03605	A053	608174034401	S01	05/21/2010	SEM	GL		O	24	120		
		91		120	55	5		217	31.2					N
MI703	00105	G03733	A001	427034010100	D01	06/22/2008	SEM	FL		G	24	64		
	380	465000		130	1	465		1	52.2				886	N
MI703	00105	G03733	A001	427034010100	D01	12/07/2008	SEM	FL		G	24	64		
	365	544000		120	1	544		1	47.7				842	N
MI703	00105	G03733	A001	427034010100	D01	12/18/2009	SEM	FL		G	24	64		
	330	789000		125	1	789		0	47.7				834	N
MI703	00105	G03733	A001	427034010100	D01	07/28/2010	SEM	FL		G	24	64		
	330	825000		125	1	825		1	49.2				820	N
MI703	00105	G03733	A001	427034010100	D01	12/15/2010	SEM	FL		G	24	64		
	340	663000		120	1	663		1	49.2				834	N
MI703	00105	G03733	A006	427034015800	D03	06/21/2008	SEM	FL		G	24	64		
	1580	1117000		120	1	1117		1	47.7				861	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI703	00105	G03733	A006	427034015800	D03	12/08/2008	SEM	FL		G	24	64		
	1510	1138000		120	1	1138		1	47.7				865	N
MI703	00105	G03733	A006	427034015800	D03	07/28/2010	SEM	FL		G	24	64		
	1875	499000		125	1	499		0	47.7				820	N
MI703	00105	G03733	A006	427034015800	D03	12/16/2010	SEM	FL		G	24	64		
	1790	1120000		120	1	1120		1	47.7				845	N
MI703	00105	G03733	B002	427034044400	D04	06/01/2008	SEM	FL		G	24	64		
	900	9999999		160	0	45		10					870	N
MI703	00105	G03733	B002	427034044400	D04	11/02/2008	SEM	FL		G	24	64		
	900	9999999		160	0	80		1					870	N
MI703	00105	G03733	B002	427034044400	D06	09/02/2009	POT	FL		G	24	13		
	2020	9999999	0	1741	0	1604		0			.615			N
MI703	00105	G03733	B002	427034044400	D06	12/31/2009	SEM	FL		G	24	16		
	1655	9999999		1025	0	1432		0					863	N
MI703	00105	G03733	B002	427034044400	D06	07/31/2010	SEM	FL		G	24	24		
	1050	9999999		335	0	1040		310					858	N
MI703	00105	G03733	B002D	427034044400	D02	06/01/2008	SEM	FL		G	24	64		
	920	9999999		160	0	310		130					870	N
MI703	00105	G03733	B002D	427034044400	D02	11/02/2008	SEM	FL		G	24	64		
	940	9999999		160	0	310		1					870	N
GA255	02808	G03738	001	427064044001	S01	06/06/2008	SEM	FL				24		
	3675	19000	90.91	220	10	190		100	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	02808	G03738	001	427064044001	S01	12/05/2008	SEM	FL			10			
	3350	48636	91.2	375	11	535		114	49					
GA255	02808	G03738	001	427064044001	S01	06/02/2009	SEM	FL			10			
	3600	48600	95.24	500	10	486		200	48.9					
GA255	02808	G03738	001	427064044001	S01	12/08/2009	SEM	FL			14			
	3675	37200	93.33	350	10	372		140	49					
GA255	02808	G03738	001	427064044001	S01	06/05/2010	SEM	FL			18			
	3600	42500	92.96	345	10	425		132	49					
GA255	02808	G03738	001	427064044001	S01	12/06/2010	SEM	FL			14			
	3600	71429	94.89	280	7	500		130	48					
GA255	02808	G03738	001	427064044001	S01	05/31/2011	SEM	FL			15			
	3800	84714	95.73	350	7	593		157	48					
GA255	02871	G03738	JA002	427064025000	S01	06/23/2008	SEM	FL			64			
	700	9999999	0	175	0	703		0						
GA255	02871	G03738	JA002	427064025000	S01	12/31/2008	SEM	FL			64			
	760	9999999	0	195	0	566		0						
GA255	02871	G03738	JA002	427064025000	S01	06/25/2009	SEM	FL			64			
	760	9999999	0	185	0	521		0						
GA255	02871	G03738	JA002	427064025000	S01	12/10/2009	SEM	FL			64			
	760	9999999	0	185	0	344		0						
GA255	02871	G03738	JA002	427064025000	S01	06/05/2010	SEM	FL			64			
	760	9999999	0	180	0	289		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	02871	G03738	JA002	427064025000	S01	12/23/2010	SEM	FL				64		
	760	9999999	0	150	0	505		0						
GA255	02871	G03738	JA002	427064025000	S01	05/17/2011	SEM	FL				64		
	760	9999999	0	195	0	384		0						
SM115	02851	G03776	A001	177084038200	S01	06/10/2008	SEM	FL		G	24	8		
	1690	9999999		1320	0	798		0	0				1200	N
SM115	02851	G03776	A001	177084038200	S01	06/23/2009	SEM	FL		G	24	23		
	1150	1595		620	321	512		0	36.7				1170	N
SM115	02851	G03776	A001	177084038200	S01	12/28/2009	SEM	FL		G	24	40		
	750	1207		170	493	595		10	36.7				1196	N
SM115	02851	G03776	A001	177084038200	S01	06/20/2010	SEM	FL		G	24	43		
	880	980		160	402	394		17	36.7				1215	N
SM115	02851	G03776	A005	177084047202	S01	06/21/2008	SEM	GL		O	24	64		
	600	105		110	38	4		111	31.2				1170	N
SM115	02851	G03776	A005	177084047202	S01	06/08/2009	SEM	GL		O	24	64		
	1500	1367		100	30	41		3	31.3				1200	N
SM115	02851	G03776	A005	177084047202	S01	12/17/2009	SEM	GL		O	24	64		
	500	19135		100	37	708		79	31.3				1195	N
SM115	02851	G03776	A005	177084047202	S01	06/05/2010	SEM	GL		O	24	64		
	650	460		110	50	23		127	31.3				1200	N
SM115	02851	G03776	A006	177084048401	S01	06/22/2008	SEM	GL		O	24	128		
	610	157		110	70	11		21	31.4				1170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02851	G03776	A006	177084048401	S01	06/20/2009	SEM	GL		O	24	128		
	1200	1357		120	14	19		3	34.3			1180	N	
SM115	02851	G03776	A006	177084048401	S01	12/14/2009	SEM	GL		O	24	128		
	400	491		100	114	56		30	34.4			1187	N	
SM115	02851	G03776	A006	177084048401	S01	06/21/2010	SEM	GL		O	24	128		
	640	127		100	102	13		30	34.4			1215	N	
SM115	02851	G03776	A009	177084049801	S01	06/20/2008	SEM	GL		O	24	128		
	575	179		120	78	14		236	33.3			1170	N	
SM115	02851	G03776	A009	177084049801	S01	06/05/2009	SEM	GL		O	24	128		
	600	145		140	110	16		36	33.2			1185	N	
SM115	02851	G03776	A009	177084049801	S01	12/18/2009	SEM	GL		O	24	128		
	500	1873		90	166	311		230	33.3			1200	N	
SM115	02851	G03776	A009	177084049801	S01	06/19/2010	SEM	GL		O	24	128		
	650	247		90	85	21		189	33.3			1215	N	
SM115	02851	G03776	A013	177084081200	S02	06/02/2011	POT	FL		G	24	8		
	3800	18358	0	3700	120	2203		0	56	.595			N	
SM115	02851	G03776	A014	177084082000	S01	06/12/2008	SEM	GL		O	24	18		
	700	37000		275	3	111		0	34.3			1180	N	
SM115	02851	G03776	A014	177084082000	S01	07/09/2009	SEM	GL		O	24	18		
	1020	909		120	11	10		0	34.2			1195	N	
SM115	02851	G03776	A014	177084082000	S01	12/12/2009	SEM	GL		O	24	18		
	1000	42125		500	8	337		0	34.2			1186	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02851	G03776	A014	177084082000	S01	06/10/2010	SEM	GL		O	24	18		
	750	3625		340	24	87		0	34.2				1180	N
EI173	00105	G03782	G001	177094065601	S02	06/23/2008	SEM	GL		O	24	64		
		7344		644	32	235		292	36					N
EI173	00105	G03782	G003	177094084402	S03	04/07/2008	POT	GL		O	24	14		
		1260	20	825	192	242		48	32.3	.595				N
EI173	00105	G03782	G003	177094084402	S03	06/23/2008	SEM	GL		O	24	14		
		1486		743	74	110		252	32.3					N
EI173	00105	G03782	G003	177094084402	S03	12/31/2008	SEM	GL		O	24	14		
		428		627	215	92		6	32.3					N
EI173	00105	G03782	G003	177094084402	S03	06/22/2009	SEM	GL		O	24	26		
		1333		542	102	136		407	32.1					N
EI173	00105	G03782	G003	177094084402	S03	12/19/2009	SEM	GL		O	24	34		
		1110		522	172	191		343	32.1					N
EI173	00105	G03782	G003	177094084402	S03	07/25/2010	SEM	GL		O	24	34		
		984		377	62	61		412	32.1					N
EI173	00105	G03782	G004	177094116502	S01	04/14/2008	POT	GL		O	24	15		
		1531	2.76	810	635	972		18	36.3	.615				N
EI173	00105	G03782	G004	177094116502	S01	06/22/2008	SEM	GL		O	24	15		
		1444		760	381	550		4	36.3					N
EI173	00105	G03782	G004	177094116502	S01	12/29/2008	SEM	GL		O	24	18		
		576		587	278	160		12	36.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI173	00105	G03782	G004	177094116502	S01	06/19/2009	SEM	GL		O	24	26		
		1096		380	342	375		0	36.2					N
EI173	00105	G03782	G004	177094116502	S01	12/22/2009	SEM	GL		O	24	36		
		1455		408	110	160		102	36.2					N
EI337	00105	G03783	D017	177104143402	D01	06/13/2008	SEM	GL		O	24	64		
		154		116	26	4		153	31.5					N
EI385	02025	G03786	A002	177104110400	S02	05/20/2008	SEM	GL				64		
	660	9162	26	160	37	339		13	33					
EI385	02025	G03786	A011	177104157403	S02	05/19/2008	SEM	GL				40		
	2375	1396	24.93	125	280	391		93	27					
GI076	03035	G03793	A002	177174011002	S01	05/28/2008	SEM	FL				20		
	1960	9999999	99	360	0	492		43						
GI076	03035	G03793	A002	177174011002	S01	12/06/2008	SEM	FL				60		
	2000	9999999	99	300	0	457		62						
GI076	03035	G03793	A002	177174011002	S01	06/05/2009	SEM	FL				64		
	1950	9999999	99	325	0	289		48						
GI076	03035	G03793	A002	177174011002	S01	11/22/2009	SEM	FL				64		
	660	9999999	99	275	0	248		48						
GI076	03035	G03793	A002	177174011002	S01	02/10/2010	SEM	FL				64		
	2050	9999999	99	270	0	186		48						
GI076	03035	G03793	B001	177174097400	D01	10/18/2008	POT	FL		G	24	64		
	3616	611429	0	2950	7	4280		0	44	.586				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	03035	G03793	B001	177174097400	D02	10/19/2008	POT	FL	G	24	64			
	2935	923333	0	2220	6	5540		0	44	.595			N	
GI076	03035	G03793	B001	177174097400	D01	12/01/2009	SEM	FL			14			
	2055	166643	0	2014	28	4666		0	39.1					
GI076	03035	G03793	B001	177174097400	D02	12/06/2009	SEM	FL			64			
	1165	9999999	99	103	0	108		20						
GI076	03035	G03793	B001	177174097400	D01	04/25/2010	SEM	FL			16			
	1420	155000	99	186	2	310		602	39.3					
GI076	03035	G03793	B001	177174097400	D01	06/29/2011	SEM	FL			14			
	3286	110214	0	3294	14	1543		0	37.7					
GI076	03035	G03793	B002	177174098000	S01	11/07/2008	POT	FL	G	6	20			
	3372	64250	0	3197	100	6425		0	48	.59			N	
GI076	03035	G03793	B002	177174098000	S01	06/04/2009	SEM	FL			20			
	2808	222250	97.06	2278	12	2667		396	48					
GI076	03035	G03793	B002	177174098000	S01	10/04/2009	SEM	FL			20			
	1958	153400	97.98	1969	10	1534		486	39.6					
GI076	03035	G03793	B002	177174098000	S01	06/29/2010	SEM	FL			27			
	3152	100375	98.61	1504	16	1606		1137	38.2					
GI076	03035	G03793	B002	177174098000	S02	12/19/2010	SEM	FL			14			
	3195	108286	0	3018	14	1516		0	39.6					
GI076	03035	G03793	B002	177174098000	S02	06/29/2011	SEM	FL			13			
	3128	68000	0	2981	24	1632		0	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	03035	G03793	B003	177174098100	S01	02/07/2009	POT	FL		G	24	18		
	4017	302278	30.77	3990	18	5441		8	45	.59			N	
GI076	03035	G03793	B003	177174098100	S02	12/25/2009	SEM	FL				15		
	3432	52782	7.14	3432	78	4117		6	39.1					
GI076	03035	G03793	B003	177174098100	S03	06/18/2010	SEM	FL				23		
	1530	19621	10.43	1671	206	4042		24	38.2					
GI076	03035	G03793	B003	177174098100	S03	06/18/2010	POT	FL		G	24	23		
	2250	19621	10.43	1100	206	4042		24	38.2	.59			N	
GI076	03035	G03793	B003	177174098100	S03	05/06/2011	SEM	FL				10		
	3080	126000	90.32	1351	6	756		56	37.4					
MP093	01284	G03798	A005	177254035200	S01	12/16/2009	SEM	FL				32		
	535	9999999	0	110	0	95		0						
MP093	01284	G03798	A005	177254035200	S01	06/19/2010	SEM	FL				32		
	530	9999999	0	110	0	73		0						
MP093	00222	G03798	D004	177254077400	S02	06/28/2008	SEM	FL				16		
	1200	9999999	0	420	0	1753		0						
MP093	00222	G03798	D004	177254077400	S02	11/28/2008	SEM	FL				36		
	1450	9999999	0	400	0	1986		0						
MP093	00222	G03798	D004	177254077400	S02	06/20/2009	SEM	FL				40		
	1370	9999999	0	125	0	241		0						
MP093	00222	G03798	D004	177254077400	S02	12/18/2009	SEM	FL				40		
	1370	9999999	99	120	0	124		7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP093	00222	G03798	D004	177254077400	S02	06/07/2010	SEM	FL			64			
	680	9999999	99	170	0	55		3						
EI108	00105	G03811	003	177094112100	S03	06/30/2008	SEM	FL		G	24	29		
	4500	44388		3585	98	4350		8	53.1			980	N	
MC281	00276	G03818	A001	608174020101	D02	11/25/2009	SEM	GL		O	24	128		
		361		115	97	35		188	39.7				N	
MC281	00276	G03818	A001	608174020101	D02	06/09/2010	SEM	GL		O	24	128		
		1000		115	12	12		65	39.7				N	
MC281	00276	G03818	A001	608174020101	D02	11/22/2010	SEM	GL		O	24	128		
		500		105	12	6		150	39.7				N	
MC281	00276	G03818	A001	608174020101	D02	04/28/2011	POT	GL		O	4	120		
		0	92.2	100	11	0		130	39.7	.6			N	
MC281	00276	G03818	A001	608174020101	D02	05/15/2011	SEM	GL		O	24	128		
		9091		122	11	100		143	39.7				N	
MC281	00276	G03818	A005	608174023100	S01	06/11/2008	SEM	GL		O	24	128		
		4243		120	37	157		49	32.8				N	
MC281	00276	G03818	A005	608174023100	S01	12/13/2009	SEM	GL		O	24	128		
		483		110	87	42		76	32.8				N	
MC281	00276	G03818	A005	608174023100	S01	05/20/2010	SEM	GL		O	24	128		
		313		112	115	36		41	32.8				N	
MC281	00276	G03818	A005	608174023100	S01	11/08/2010	SEM	GL		O	24	128		
		118		102	102	12		44	32.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03818	A005	608174023100	S01	05/16/2011	SEM	GL		O	24	128		
		414		115	87	36		41	32.8					N
MC281	00276	G03818	A021	608174025800	S03	06/02/2008	SEM	GL		O	24	128		
		9769		200	26	254		73	29.2					N
MC281	00276	G03818	A021	608174025800	S03	12/25/2008	SEM	GL		O	24	128		
		1662		195	77	128		58	29.2					N
MC281	00276	G03818	A021	608174025800	S03	06/26/2009	SEM	GL		O	24	128		
		9542		110	24	229		107	29.2					N
MC281	00276	G03818	A021	608174025800	S03	11/26/2009	SEM	GL		O	24	128		
		6133		185	15	92		60	29.2					N
MC281	00276	G03818	A021	608174025800	S01	08/17/2010	SEM	GL				128		
		20000	93.1	98	6	120		81	29.2					
MC281	00276	G03818	A021	608174025800	S03	08/17/2010	SEM	GL				128		
		20000	93.1	98	6	120		81	29.2					
MC281	00276	G03818	A021	608174025800	S03	11/19/2010	SEM	GL		O	24	128		
		14125		115	8	113		73	29.2					N
MC281	00276	G03818	A021	608174025800	S03	05/15/2011	SEM	GL		O	24	128		
		0		120	24	0		120	29.2					N
MC281	00276	G03818	A037D	608174030500	D02	05/19/2008	SEM	GL		O	24	128		
		3043		120	47	143		186	31.9					N
MC281	00276	G03820	A019	608174025000	S01	06/08/2008	SEM	FL		O	24	64		
		4377		106	159	696		5	39.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03820	A019	608174025000	S01	12/14/2008	SEM	FL		O	24	64		
		12299		115	117	1439		19	39.6					N
BA451	02672	G03935	A001	427044002900	S07	11/09/2008	SEM	FL				20		
	1020	9999999	99	320	0	590		333						
BA451	02672	G03935	A001	427044002900	S07	04/08/2009	POT	FL		G	24	14		
	990	9999999	99.99	420	0	350		130	51	.61				N
BA451	02672	G03935	A001	427044002900	S07	05/16/2009	SEM	FL				14		
	990	9999999	99	420	0	320		142						
BA451	02672	G03935	A001	427044002900	S07	11/03/2009	SEM	FL				14		
	725	230000	99	400	1	230		120	51					
BA451	02672	G03935	A001	427044002900	S07	12/18/2010	SEM	FL				10		
	1275	20000	50	950	2	40		2	51					
BA451	02672	G03935	A001	427044002900	S07	02/11/2011	SEM	FL				12		
	950	26667	92.41	1010	6	160		73	51					
BA022A	01364	G03938	A001	427044002701	S06	01/11/2008	POT	FL		O	24	999		
		0	0		105	0		0	40	.6				N
BA070A	00105	G03940	A006	427054014300	S01	04/23/2008	POT	FL		G	24	16		
	2450	1078000	70	1825	3	3234		7	43	.615				N
BA070A	00105	G03940	A006	427054014300	S01	06/26/2008	SEM	FL		G	24	20		
	1725	2885000		1500	1	2885		3	43				1018	N
BA070A	00105	G03940	A006	427054014300	S01	12/31/2008	SEM	FL		G	24	24		
	1300	1399500		1075	2	2799		9	44				1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA070A	00105	G03940	A006	427054014300	S01	06/30/2009	SEM	FL		G	24	34		
	1000	9999999		450	0	2706		11				1024	N	
BA070A	00105	G03940	A006	427054014300	S01	12/31/2009	SEM	FL		G	24	38		
	660	1206000		220	2	2412		0	45			936	N	
BA070A	00105	G03940	A006	427054014300	S01	07/31/2010	SEM	FL		G	24	38		
	700	732333		280	3	2197		11	45			944	N	
BA070A	00105	G03940	A006	427054014300	S01	12/31/2010	SEM	FL		G	24	55		
	640	442800		250	5	2214		12	45			963	N	
SA010	00105	G03958	A002	177314004000	S01	06/06/2008	SEM	FL		G	24	39		
	1350	109667		500	21	2303		41	50.8			415	N	
SA010	00105	G03958	A002	177314004000	S01	11/29/2008	SEM	FL		G	24	39		
	1350	135050		500	20	2701		169	50.8			350	N	
SA010	00105	G03958	A002	177314004000	S01	06/22/2009	SEM	FL		G	24	35		
	1350	91429		560	28	2560		100	50.8			1121	N	
SA010	00105	G03958	A002	177314004000	S01	12/29/2009	SEM	FL		G	24	35		
	1350	72500		560	36	2610		101	50.8			1020	N	
SA010	00105	G03958	A002	177314004000	S01	07/15/2010	SEM	FL		G	24	35		
	1350	80296		520	27	2168		48	50.8			350	N	
SA010	00105	G03958	A002	177314004000	S01	11/02/2010	SEM	FL		G	24	35		
	1350	75667		520	30	2270		48	50.8			350	N	
SA010	00105	G03958	A005	177314008002	S01	06/07/2008	SEM	FL		G	24	26		
	2400	742000		1050	1	742		1247	43.8			400	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA010	00105	G03958	A005	177314008002	S02	06/03/2009	POT	FL		G	24	36		
	3550	1177000	77.78	1200	2	2354		7	44.3	.595			N	
SA010	00105	G03958	A005	177314008002	S02	12/29/2009	SEM	FL		G	24	20		
	3400	103800		600	5	519		7	40.3			1020	N	
SA010	00105	G03958	A005	177314008002	S02	07/16/2010	SEM	FL		G	24	37		
	3200	62500		450	4	250		5	36			350	N	
SA010	00105	G03958	A005	177314008002	S02	11/02/2010	SEM	FL		G	24	37		
	3200	58200		450	5	291		5	36			350	N	
SA013	03033	G03959	A001	177314000300	S04	12/15/2008	SEM	FL		O	24	17		
		1031		1450	320	330		87	35.3			760	N	
SA013	03033	G03959	A001	177314000300	S04	05/14/2009	SEM	FL		O	24	32		
		718		310	362	260		1189	36.3			1080	N	
SA013	03033	G03959	A001	177314000300	S04	12/06/2010	SEM	FL		O	24	24		
	1380	95		580	232	22		1092	35			580	N	
SA013	03033	G03959	A001	177314000300	S04	02/28/2011	POT	GL		O	24	18		
		980	82.87	420	148	145		716	36	.59			N	
SA013	03033	G03959	A001	177314000300	S04	05/14/2011	SEM	FL		O	24	18		
		842		450	146	123		625	36.1				N	
SA013	03033	G03959	A004	177314002500	S01	12/31/2008	SEM	FL		O	24	64		
		1925		150	161	310		1010	35.3			809	N	
SA013	03033	G03959	A004	177314002500	S01	05/28/2009	SEM	FL		O	24	15		
		395333		2000	6	2372		2	36.3			1100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA013	03033	G03959	A004	177314002500	S02	05/10/2011	SEM	GL		G	24	64		
	900	9999999		110	0	40		14					1078	N
SA013	03033	G03959	A005	177314002600	S01	12/27/2008	SEM	FL		O	24	64		
		6462		100	13	84		1148	35.3				810	N
SA013	03033	G03959	A005	177314002600	S01	05/08/2009	SEM	FL				64		
	1087	6900	98.91	120	10	69		909	36.3					
SA013	03033	G03959	A005	177314002600	S01	12/06/2010	SEM	FL				24		
	860	22800	99	160	5	114		729	36					
SA013	03033	G03959	A005	177314002600	S01	05/13/2011	SEM	GL		O	24	36		
		1000		260	2	2		508	34.6					N
SA013	03033	G03959	A006	177314008400	S01	03/13/2009	POT	FL		G	24	15		
	2675	254286	12.5	2510	7	1780		1	41.8	.6				N
SA013	03033	G03959	A006	177314008400	S01	05/08/2009	SEM	FL		G	24	19		
	2675	311308		2400	13	4047		1	36.3				1087	N
SA013	03033	G03959	A006	177314008400	S01	12/05/2010	SEM	FL		G	24	28		
	1000	389		400	324	126		0	36				400	N
SA013	03033	G03959	A006	177314008400	S01	05/08/2011	SEM	FL		G	24	30		
	1200	742		320	283	210		142	34.4				1075	N
SA013	03033	G03959	B001A	177314002700	S06	12/31/2008	SEM	FL		O	24	128		
		436		100	101	44		376	35.3				826	N
SA013	03033	G03959	B001A	177314002700	S06	05/10/2009	SEM	FL		O	24	128		
		1082		100	122	132		330	36.3				1091	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA013	03033	G03959	B001A	177314002700	S06	12/07/2010	SEM	FL		O	24	128		
	1020	3154		130	52	164		261	36				130	N
SA013	03033	G03959	B001A	177314002700	S06	05/02/2011	SEM	GL		O	24	128		
		4756		140	45	214		287	35.5					N
WC643	00105	G03973	A004	177024121400	S04	06/20/2008	SEM	FL		G	24	64		
	1700	510333		450	6	3062		0	52.4				900	N
WC643	00105	G03973	A010	177024122000	S03	04/05/2008	POT	FL		G	24	10		
	2050	143231	0	1750	13	1862		0	57.7	.595				N
WC643	00105	G03973	A010	177024122000	S03	06/23/2008	SEM	FL		G	24	7		
	1850	9999999		1550	0	400		0					975	N
WC643	00105	G03973	A013	177024182400	S01	06/28/2008	SEM	FL		G	24	48		
	1200	9999999		450	0	2059		59					868	N
WC643	00105	G03973	A015	177024182600	S01	06/27/2008	SEM	FL		G	24	48		
	1650	363846		950	13	4730		1	59.7				900	N
WC643	00105	G03973	A016	177024182700	S02	05/22/2008	POT	FL		G	24	40		
	2650	9999999	100	79	0	2526		79		.594				N
WC643	00105	G03973	A017	177024182800	S02	06/26/2008	SEM	FL		G	24	23		
	2050	552545		1700	11	6078		0	45.6				950	N
SS169	00105	G03998	A002	177114060601	S01	06/30/2008	SEM	GL		O	24	64		
		628		200	129	81		627	28					N
SS169	00105	G03998	A002	177114060601	S01	06/26/2009	SEM	GL		O	24	64		
		723		200	112	81		581	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	A002	177114060601	S01	12/25/2009	SEM	GL		O	24	64		
		2511		180	139	349		682	25					N
SS169	00105	G03998	A002	177114060601	S01	07/29/2010	SEM	GL		O	24	64		
		1732		170	179	310		673	28					N
SS169	00105	G03998	A002	177114060601	S01	12/31/2010	SEM	GL		O	24	64		
		1290		180	138	178		586	28.7					N
SS169	00105	G03998	B001	177114066001	S01	06/28/2008	SEM	GL		O	24	39		
		552		248	203	112		715	31.2					N
SS169	00105	G03998	B001	177114066001	S01	12/17/2008	SEM	GL		O	24	41		
		182		240	297	54		1043	31.2					N
SS169	00105	G03998	B001	177114066001	S01	06/21/2009	SEM	GL		O	24	41		
		893		240	131	117		527	31.2					N
SS169	00105	G03998	B001	177114066001	S01	12/26/2009	SEM	GL		O	24	64		
		2620		235	137	359		547	31.2					N
SS169	00105	G03998	B001	177114066001	S01	07/30/2010	SEM	GL		O	24	64		
		1135		258	104	118		401	31.2					N
SS169	00105	G03998	B001	177114066001	S01	12/29/2010	SEM	GL		O	24	64		
		736		199	87	64		376	27.4					N
SS169	00105	G03998	B002A	177114074501	S01	06/25/2008	SEM	GL		O	24	64		
		241		290	374	90		12	32.1					N
SS169	00105	G03998	B002A	177114074501	S01	12/17/2008	SEM	GL		O	24	64		
		536		230	209	112		11	32.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	B002A	177114074501	S01	06/26/2009	SEM	GL		O	24	64		
		455		215	220	100		16	32.1					N
SS169	00105	G03998	B002A	177114074501	S01	12/26/2009	SEM	GL		O	24	64		
		612		276	214	131		14	32.1					N
SS169	00105	G03998	B002A	177114074501	S01	07/30/2010	SEM	GL		O	24	64		
		175		192	166	29		8	32.1					N
SS169	00105	G03998	B002A	177114074501	S01	12/22/2010	SEM	GL		O	24	64		
		148		199	122	18		9	31.1					N
SS169	00105	G03998	B003	177114090502	S01	03/19/2010	POT	GL		O	24	64		
		2123	0	350	73	155		0	30.9	.595				N
SS169	00105	G03998	B003	177114090502	S01	07/30/2010	SEM	GL		O	24	64		
		3647		196	17	62		0	32.2					N
SS169	00105	G03998	B003	177114090502	S01	12/28/2010	SEM	GL		O	24	64		
		4136		206	22	91		0	31.8					N
SS169	00105	G03998	B004C	177114090800	S02	06/28/2008	SEM	GL		O	24	16		
		1654		248	52	86		184	31.5					N
SS169	00105	G03998	B004C	177114090800	S02	12/27/2008	SEM	GL		O	24	18		
		1833		271	48	88		193	31.5					N
SS169	00105	G03998	B004C	177114090800	S02	06/30/2009	SEM	GL		O	24	16		
		1540		206	50	77		189	31.5					N
SS169	00105	G03998	B004C	177114090800	S02	12/29/2009	SEM	GL		O	24	64		
		2063		187	48	99		212	31.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	B004C	177114090800	S02	07/28/2010	SEM	GL		O	24	12		
		1219		267	96	117		356	28.2					N
SS169	00105	G03998	B004C	177114090800	S02	12/24/2010	SEM	GL		O	24	12		
		1090		210	67	73		285	27.8					N
SS169	00105	G03998	B005	177114113600	S04	12/26/2008	SEM	FL		G	24	16		
	2250	3717		1019	152	565		262	35.2				220	N
SS169	00105	G03998	B005	177114113600	S04	11/13/2009	SEM	FL		G	24	13		
	2250	3284		1178	95	312		169	35.2				190	N
SS169	00105	G03998	B005	177114113600	S04	07/29/2010	SEM	FL		G	24	50		
	1800	5000		219	170	850		436	30.3				180	N
SS169	00105	G03998	B005	177114113600	S04	12/24/2010	SEM	FL		G	24	50		
	1990	5111		175	18	92		0	30.8				170	N
SS169	00105	G03998	B006	177114130500	S01	06/25/2008	SEM	GL		O	24	14		
		341		581	211	72		173	27					N
SS169	00105	G03998	B006	177114130500	S01	12/27/2008	SEM	GL		O	24	14		
		344		641	209	72		186	27					N
SS169	00105	G03998	B006	177114130500	S01	06/25/2009	SEM	GL		O	24	14		
		343		570	198	68		190	27					N
SS169	00105	G03998	B006	177114130500	S01	12/26/2009	SEM	GL		O	24	18		
		778		525	230	179		346	27					N
SS169	00105	G03998	B006	177114130500	S01	07/29/2010	SEM	GL		O	24	16		
		1043		513	208	217		312	27					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	B006	177114130500	S01	12/24/2010	SEM	GL		O	24	16		
		759		472	241	183		322	27.9					N
SS169	00105	G03998	C001	177114087501	D02	06/27/2008	SEM	GL		O	24	30		
		0		230	37	0		246	30.4					N
SS169	00105	G03998	C001	177114087501	D02	12/31/2008	SEM	GL		O	24	64		
		0		200	54	0		584	30.4					N
SS169	00105	G03998	C001	177114087501	D02	06/30/2009	SEM	GL		O	24	64		
		0		180	44	0		492	30.4					N
SS169	00105	G03998	C001	177114087501	D04	10/06/2009	POT	FL		G	24	5		
	2950	9999999	0	2710	0	1444		0		.595				N
SS169	00105	G03998	C001	177114087501	D04	12/31/2009	SEM	FL		G	24	17		
	1840	9999999		1230	0	294		0					1147	N
SS169	00105	G03998	C001D	177114087501	D03	06/28/2008	SEM	FL		G	24	12		
	930	73000		480	2	146		24	36.4				105	N
SS169	00105	G03998	C001D	177114087501	D03	06/13/2009	SEM	FL		G	24	12		
	930	31500		320	2	63		24	36.4				118	N
SS169	00105	G03998	C002	177114088500	S03	06/28/2009	SEM	GL		O	24	64		
		786		180	14	11		153	28.4					N
SS169	00105	G03998	C002	177114088500	S03	12/31/2009	SEM	GL		O	24	64		
		4271		220	48	205		227	28.4					N
SS169	00105	G03998	C002	177114088500	S03	07/30/2010	SEM	GL		O	24	64		
		1375		200	32	44		181	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	C002	177114088500	S03	12/28/2010	SEM	GL		O	24	64		
		2391		170	23	55		177	28					N
SS169	00105	G03998	C003	177114087800	S03	06/29/2008	SEM	GL		O	24	64		
		1814		190	70	127		905	31.9					N
SS169	00105	G03998	C003	177114087800	S03	12/28/2008	SEM	GL		O	24	64		
		4741		190	54	256		734	31.9					N
SS169	00105	G03998	C003	177114087800	S03	06/29/2009	SEM	GL		O	24	64		
		1729		200	59	102		864	31.9					N
SS169	00105	G03998	C003	177114087800	S03	12/24/2009	SEM	GL		O	24	64		
		7000		200	27	189		859	31.9					N
SS169	00105	G03998	C003	177114087800	S03	07/31/2010	SEM	GL		O	24	64		
		3980		200	49	195		940	30.8					N
SS169	00105	G03998	C003	177114087800	S03	12/29/2010	SEM	GL		O	24	64		
		5000		180	32	160		830	31.3					N
SS169	00105	G03998	C004	177114132000	S01	06/30/2008	SEM	GL		O	24	64		
		750		125	28	21		44	29.9					N
SS169	00105	G03998	C004	177114132000	S01	12/29/2008	SEM	GL		O	24	64		
		1534		180	58	89		98	29.9					N
SS169	00105	G03998	C004	177114132000	S01	06/27/2009	SEM	GL		O	24	64		
		1167		170	18	21		36	29.9					N
SS169	00105	G03998	C004	177114132000	S01	12/30/2009	SEM	GL		O	24	64		
		2085		190	59	123		39	29.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G03998	C004	177114132000	S01	07/28/2010	SEM	GL		O	24	64		
		3511		190	47	165		120	29.9					N
SS169	00105	G03998	C004	177114132000	S01	12/30/2010	SEM	GL		O	24	64		
		4400		125	30	132		79	26.8					N
SS169	00105	G03998	C004	177114132000	S02	05/31/2011	POT	FL		O	24	13		
		1725	0	875	284	490		0	33.5	.594				N
ST052	02589	G04000	A007	177154040400	S01	05/27/2008	SEM	GL				64		
	1120	24133	90	110	15	362		135	54					
ST052	02589	G04000	A007	177154040400	S01	06/18/2009	SEM	GL				64		
	1100	1439	87.15	125	41	59		278	53.4					
ST052	02589	G04000	A007	177154040400	S01	12/05/2009	SEM	GL				64		
	1100	12500	96.97	110	4	50		128	53.4					
ST052	02589	G04000	A007	177154040400	S01	12/02/2010	SEM	GL				64		
	1040	9000	94.98	80	4	36		83	36.1					
ST052	02589	G04000	A009	177154041500	S04	05/03/2008	SEM	GL				48		
	1100	28353	0	85	34	964		0	32.2					
ST052	02589	G04000	A009	177154041500	S04	11/26/2008	SEM	GL				48		
	1100	890	1.35	75	73	65		1	32.2					
ST052	02589	G04000	A009	177154041500	S04	06/17/2009	SEM	GL				48		
	1100	1417	0	90	24	34		0	32.2					
ST052	02589	G04000	A009	177154041500	S04	12/08/2009	SEM	GL				48		
	1100	2917	0	85	12	35		0	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02589	G04000	A009	177154041500	S04	12/03/2010	SEM	FL			48			
	1100	935	0	85	31	29		0	33.4					
ST052	02589	G04000	A014	177154042900	S01	05/05/2008	SEM	GL			64			
	1120	14667	97	125	42	616		1357	32.2					
ST052	02589	G04000	A014	177154042900	S01	11/26/2008	SEM	GL			64			
	1120	897	95.49	90	87	78		1841	32.2					
ST052	02589	G04000	A014	177154042900	S01	06/16/2009	SEM	GL			64			
	1120	804	96.07	140	51	41		1246	32.2					
ST052	02589	G04000	A014	177154042900	S01	12/04/2009	SEM	GL			64			
	1120	839	96.02	110	56	47		1351	32.2					
ST052	02589	G04000	A014	177154042900	S01	12/05/2010	SEM	GL			64			
	990	1267	97	80	45	57		1445	32.6					
ST052	02589	G04000	A018	177154061201	S05	05/25/2008	SEM	GL			64			
	1150	6740	15.38	100	77	519		14	54					
ST052	02589	G04000	A018	177154061201	S05	11/25/2008	SEM	GL			48			
	810	192000	92.59	80	1	192		10	54					
ST052	02589	G04000	A018	177154061201	S05	06/19/2009	SEM	GL			48			
	810	2364	29.79	75	66	156		28	54					
ST052	02589	G04000	A018	177154061201	S05	12/07/2009	SEM	GL			48			
	810	2960	29.58	110	50	148		21	54					
ST052	02589	G04000	A018	177154061201	S05	12/01/2010	SEM	FL			48			
	1020	767	26.01	100	73	56		26	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02589	G04000	A021	177154111000	S01	05/03/2008	SEM	GL			64			
	1110	7371	94.95	210	89	656		1674	33.6					
ST052	02589	G04000	A021	177154111000	S01	11/26/2008	SEM	GL			64			
	1110	1773	94.99	170	97	172		1838	33.6					
ST052	02589	G04000	A021	177154111000	S01	06/11/2009	SEM	GL			64			
	1110	1910	96.04	180	67	128		1623	33.6					
ST052	02589	G04000	A021	177154111000	S01	12/03/2009	SEM	GL			64			
	1110	1797	96.04	140	74	133		1795	33.6					
ST052	02589	G04000	A021	177154111000	S01	12/06/2010	SEM	FL			64			
	1040	1561	96	150	66	103		1573	33.6					
ST052	02589	G04000	C001	177154067200	D05	06/04/2008	SEM	GL			64			
	1120	15550	94.05	250	20	311		316	33.4					
ST052	02589	G04000	C001	177154067200	D05	06/30/2008	POT	GL		O	24	64		
	300	333	91.33	250	30	10		316	32.5	.589				N
ST052	02589	G04000	C001D	177154067200	D02	05/06/2008	SEM	GL			64			
	1120	15700	94.03	250	20	314		315	33.4					
ST052	02589	G04000	C001D	177154067200	D02	06/30/2009	SEM	GL			64			
	1100	1571	97.16	260	14	22		479	33.4					
ST052	02589	G04000	C001D	177154067200	D02	12/15/2009	SEM	GL			64			
	1100	1875	95.12	410	16	30		312	33.4					
ST052	02589	G04000	I001	177154031200	S01	05/07/2008	SEM	FL			18			
	290	9999999	0	60	0	824		0	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02589	G04000	I001	177154031200	S01	11/20/2008	SEM	FL			20			
	145	9999999	99	70	0	88		30	34.5					
ST052	02589	G04000	I001	177154031200	S01	06/20/2009	SEM	FL			15			
	145	9999999	99	75	0	199		10	34.5					
ST052	02589	G04000	I001	177154031200	S01	11/01/2009	SEM	FL			15			
	180	9999999	99	70	0	16		6	34.5					
ST172	00105	G04001	C014	177154034900	S02	12/14/2009	SEM	FL		G	24	64		
	460	9999999		145	0	1009		0				130	N	
ST172	00105	G04001	C014	177154034900	S02	12/06/2010	SEM	FL		G	24	64		
	470	9999999		129	0	953		0				110	N	
GI033	00105	G04002	A005	177174021000	S01	06/05/2008	SEM	GL		O	24	64		
		873		155	55	48		205	22				N	
GI033	00105	G04002	A005	177174021000	S01	12/26/2008	SEM	GL		O	24	64		
		660		140	53	35		212	22				N	
GI033	00105	G04002	A005	177174021000	S01	06/16/2009	SEM	GL		O	24	64		
		1444		150	45	65		168	22				N	
GI033	00105	G04002	A005	177174021000	S01	12/11/2009	SEM	GL		O	24	64		
		222		150	90	20		301	22				N	
GI033	00105	G04002	A005	177174021000	S01	07/24/2010	SEM	GL		O	24	64		
		255		150	94	24		398	22				N	
GI033	00105	G04002	A005	177174021000	S01	12/28/2010	SEM	GL		O	24	64		
		326		250	230	75		774	22				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI033	00105	G04002	A013	177174098202	S01	12/20/2010	POT	FL		G	24	20		
	900	9999999	0	790	0	2413		0		.595			N	
GI033	00105	G04002	B001	177174042600	D01	06/17/2008	SEM	FL		G	24	64		
	2350	19087		150	23	439		630	46			140	N	
GI033	00105	G04002	B001	177174042600	D01	11/24/2008	SEM	FL		G	24	64		
	2300	15821		180	28	443		656	46			170	N	
GI033	00105	G04002	B001	177174042600	D01	06/13/2009	SEM	FL		G	24	64		
	2300	7759		140	29	225		515	46			135	N	
GI033	00105	G04002	B001	177174042600	D03	01/19/2010	POT	GL		G	24	64		
	1120	9999999	100	220	0	389		825		.595			N	
GI033	00105	G04002	B001	177174042600	D04	03/10/2010	POT	FL		O	24	26		
		2017	60.04	1100	422	851		634	25.8	.6			N	
GI033	00105	G04002	B001	177174042600	D04	07/20/2010	SEM	GL		O	24	30		
		182		520	121	22		887	25.8				N	
GI033	00105	G04002	B001	177174042600	D04	12/19/2010	SEM	GL		O	24	36		
		1550		340	80	124		768	25.8				N	
GI033	00105	G04002	B002	177174043100	D01	06/17/2008	SEM	GL		O	24	32		
		1283		200	99	127		1240	29				N	
GI033	00105	G04002	B002	177174043100	D01	11/04/2008	SEM	GL		O	24	32		
		1697		200	99	168		1194	29				N	
GI033	00105	G04002	B002	177174043100	D01	05/11/2009	SEM	GL		O	24	32		
		1821		280	190	346		998	29				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI033	00105	G04002	B002	177174043100	D01	11/20/2009	SEM	GL		O	24	48		
		1623		220	77	125		1198	28					N
GI033	00105	G04002	B002	177174043100	D01	07/30/2010	SEM	GL		O	24	48		
		1777		280	242	430		1270	28					N
GI033	00105	G04002	B002	177174043100	D01	12/24/2010	SEM	GL		O	24	64		
		686		175	51	35		1041	28					N
GI033	00105	G04002	B002D	177174043100	D02	06/17/2008	SEM	GL		O	24	64		
		168		160	125	21		1149	25					N
GI033	00105	G04002	B002D	177174043100	D02	11/24/2008	SEM	GL		O	24	64		
		152		180	132	20		1100	25					N
GI033	00105	G04002	B002D	177174043100	D02	05/12/2009	SEM	GL		O	24	64		
		253		165	99	25		560	25					N
GI033	00105	G04002	B002D	177174043100	D02	12/07/2009	SEM	GL		O	24	64		
		521		190	48	25		432	25					N
GI033	00105	G04002	B002D	177174043100	D02	07/31/2010	SEM	GL		O	24	64		
		3750		150	24	90		573	25					N
GI033	00105	G04002	B002D	177174043100	D02	12/24/2010	SEM	GL		O	24	64		
		2917		170	12	35		511	25					N
GI095	00105	G04003	A001B	177184003901	S02	06/28/2009	SEM	FL		G	24	16		
	4889	17699		1275	103	1823		799	48				1275	N
GI095	00105	G04003	A001B	177184003901	S02	11/07/2010	SEM	FL		G	24	6		
	4620	39333		1736	3	118		0	46.8				1114	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI095	00105	G04003	A002	177184004001	S02	12/17/2010	SEM	FL		O	24	13		
		17143		3529	35	600		440	37					N
GI095	00105	G04003	A006	177184010302	S01	06/21/2009	SEM	FL		G	24	19		
	3443	6688		1380	125	836		1832	30				1247	N
GI095	00105	G04003	A007	177184010700	S02	06/24/2008	SEM	FL		O	24	16		
		2430		3596	677	1645		562	34.5					N
GI095	00105	G04003	A007	177184010700	S02	10/29/2008	SEM	FL		O	24	18		
		3345		3255	357	1194		707	34.5					N
GI095	00105	G04003	A007	177184010700	S02	06/21/2009	SEM	FL		O	24	18		
		6737		2369	175	1179		745	34.5					N
GI095	00105	G04003	A007	177184010700	S02	12/23/2009	SEM	FL		O	24	18		
		2710		1712	317	859		1235	34.5					N
GI095	00105	G04003	A007	177184010700	S02	07/31/2010	SEM	FL		O	24	24		
		2749		1616	231	635		1191	34.5					N
GI095	00105	G04003	A007	177184010700	S02	12/17/2010	SEM	FL		O	24	24		
		2704		1540	230	622		1165	35					N
GI095	00105	G04003	C010	177184011000	S01	02/05/2010	POT	FL		G	24	13		
	5052	21882	0	4768	272	5952		0	49.1	.594				N
GI095	00105	G04003	C010	177184011000	S01	07/19/2010	SEM	FL		G	24	13		
	5160	20901		3333	181	3783		313	49.1				1080	N
GI095	00105	G04003	C010	177184011000	S01	12/26/2010	SEM	FL		G	24	20		
	5160	17838		2093	74	1320		442	49.1				1042	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU739	03026	G04064	A007	427024029600	S01	05/07/2008	SEM	FL				4		
	9000	9999999	0	6300	0	816		0						
MU739	03026	G04064	A007	427024029600	S01	11/12/2008	SEM	FL				10		
	7450	9999999	0	5000	0	654		0						
MU739	03026	G04064	A007	427024029600	S01	02/12/2009	SEM	FL				5		
	8600	9999999	0	3000	0	111		0						
MU739	03026	G04064	A007	427024029600	S02	02/12/2010	POT	FL		G	5	5		
	5700	9999999	0	3000	0	111		0			.65			N
MU739	03026	G04064	A008	427024029802	S02	09/09/2009	SEM	FL				22		
	6050	9999999	99	1050	0	450		92						
MU739	03026	G04064	A008	427024029802	S02	03/11/2010	POT	FL		G	15	11		
	6100	9999999	0	3600	0	500		0			.65			N
MU739	03026	G04064	A008	427024029802	S02	06/06/2010	SEM	FL				4		
	3800	9999999	99	2200	0	425		11						
MU739	03026	G04064	A008	427024029802	S02	01/08/2011	SEM	FL				192		
	4850	9999999	99	2200	0	225		12						
MI668	02628	G04065	A001	427034007701	S01	06/01/2008	SEM	FL				32		
	2480	668000	79.17	1320	5	3340		19	43					
MI668	02628	G04065	A001	427034007701	S01	12/30/2008	SEM	FL				38		
	1780	9999999	0	1030	0	68		0						
MI668	02628	G04065	A001	427034007701	S03	10/11/2009	POT	FL		G	24	16		
	5800	179727	0	4800	11	1977		0	46.4		.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI668	02628	G04065	A001	427034007701	S03	12/31/2009	SEM	FL			16			
	5300	414500	0	4600	4	1658		0	46.4					
MI668	02628	G04065	A001	427034007701	S03	06/23/2010	SEM	FL			18			
	4200	704333	57.14	3250	3	2113		4	46.4					
MI668	02628	G04065	A001	427034007701	S03	12/31/2010	SEM	FL			18			
	4000	366000	44.44	2150	5	1830		4	46.4					
MI668	02628	G04065	A001	427034007701	S03	06/30/2011	SEM	FL			28			
	3000	391667	57.14	1350	3	1175		4	46.4					
MI668	02628	G04065	A013	427034056600	S02	05/30/2008	SEM	FL			10			
	4780	9999999	99	1240	0	536		19						
SA010	02589	G04078	010	427104014001	S03	01/05/2008	POT	FL		G	14	16		
	800	105000	0	150	2	210		0	49.2	.62				N
SA010	02589	G04078	010	427104014001	S03	06/13/2008	SEM	FL			64			
	880	9999999	0	160	0	193		0						
SA010	02589	G04078	010	427104014001	S03	11/23/2008	SEM	FL			64			
	790	9999999	0	160	0	184		0	0					
SA010	02589	G04078	010	427104014001	S03	06/20/2009	SEM	FL			64			
	900	9999999	0	140	0	309		0						
HI552A	03035	G04081	A001	427094057004	S01	06/11/2008	SEM	FL			64			
	2360	54800	95.24	100	5	274		100	52					
HI552A	03035	G04081	A001	427094057004	S01	08/23/2008	SEM	FL			64			
	2650	23100	87.01	125	10	231		67	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI552A	03035	G04081	A001	427094057004	S01	05/21/2009	SEM	FL			64			
	2300	267000	99	320	1	267		120	52					
HI552A	03035	G04081	A001	427094057004	S01	12/01/2009	SEM	FL			64			
	1040	45000	95.59	160	3	135		65	47.2					
HI552A	03035	G04081	A001	427094057004	S01	06/26/2010	SEM	FL			10			
	2500	148000	87.5	600	1	148		7	47.1					
HI552A	03035	G04081	A001	427094057004	S01	12/24/2010	SEM	FL			9			
	200	0	0	1020	8	0		0	47.1					
HI552A	03035	G04081	A001	427094057004	S01	04/14/2011	SEM	FL			10			
	1850	1235	44.26	1000	34	42		27	47.4					
HI552A	03035	G04081	A001	427094057004	S01	06/30/2011	SEM	FL			64			
	1280	546571	91.95	609	7	3826		80	51.4					
HI552A	03035	G04081	A002	427094074101	S01	05/19/2008	SEM	FL			22			
	3240	10433	94.31	2100	90	939		1492	42.3					
HI552A	03035	G04081	A002	427094074101	S01	11/18/2008	SEM	FL			12			
	2485	61750	99	1800	8	494		868	42.3					
HI552A	03035	G04081	A002	427094074101	S01	05/16/2009	SEM	FL			10			
	300	9999999	99	2130	0	189		516	42.3					
HI552A	03035	G04081	A002	427094074101	S01	12/01/2009	SEM	FL			10			
	2450	6000	97.96	2270	12	72		575	47.2					
HI552A	03035	G04081	A004	427094099501	S01	06/02/2008	SEM	FL			19			
	3480	24695	93.91	2020	131	3235		2020	57					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI552A	03035	G04081	A004	427094099501	S01	11/19/2008	SEM	FL			26			
	4000	13398	18.4	1290	133	1782		30	36.4					
HI552A	03035	G04081	A004	427094099501	S01	05/05/2009	SEM	FL			24			
	3175	21702	25.3	835	124	2691		42	36.4					
HI552A	03035	G04081	A004	427094099501	S01	11/29/2009	SEM	FL			24			
	1500	5000	0	160	12	60		0	46.8					
HI552A	03035	G04081	A004	427094099501	S02	06/26/2010	SEM	FL			64			
	900	9999999	0	120	0	392		0						
HI552A	03035	G04081	A004	427094099501	S02	09/01/2010	SEM	FL			64			
	1100	9999999	0	115	0	339		0						
HI552A	03035	G04081	A005	427094099801	S02	06/13/2008	SEM	FL			64			
	1350	17545	60.71	120	22	386		34	52					
HI552A	03035	G04081	A005	427094099801	S02	08/26/2008	SEM	FL			64			
	3400	23500	83.33	100	2	47		10	52					
HI552A	03035	G04081	A005	427094099801	S02	05/31/2009	SEM	FL			64			
	3200	9999999	99	259	0	59		78	52					
HI552A	03035	G04081	A005	427094099801	S02	12/22/2009	SEM	FL			64			
	2300	20833	83.33	120	12	250		60	47.2					
HI552A	03035	G04081	A005	427094099801	S02	06/01/2010	SEM	FL			64			
	3650	9999999	0	80	0	68		0						
HI552A	03035	G04081	A005	427094099801	S02	12/31/2010	SEM	FL			10			
	4300	15000	75	1030	12	180		36	47.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI552A	03035	G04081	A005	427094099801	S02	01/09/2011	SEM	FL			10			
	4300	0	50	1025	10	0		10	47.5					
HI552A	03035	G04081	A006	427094104801	S02	06/01/2008	SEM	FL			17			
	3175	29029	2.82	3100	69	2003		2	54.4					
HI552A	03035	G04081	A006	427094104801	S02	11/28/2008	SEM	FL			24			
	2850	111600	0	3175	20	2232		0	54.4					
HI552A	03035	G04081	A006	427094104801	S02	06/24/2011	SEM	FL			17			
	3800	12827	0	3700	162	2078		0	54					
SA017	02025	G04082	A008	427154002200	S02	05/17/2008	SEM	FL			64			
	1850	9999999	99	1130	0	34		31						
SA017	02025	G04082	B010	427154002500	S01	05/17/2008	SEM	FL			11			
	2000	1116000	97.67	1400	1	1116		42	48.4					
SA017	02025	G04082	B010	427154002500	S01	06/27/2008	SEM	FL			10			
	2000	9999999	99	1450	0	965		72	40					
WC146	00687	G04085	007	177004112000	S04	05/24/2009	SEM	FL			14			
	3400	2105	31.33	1050	114	240		52	43.1					
WC146	00687	G04085	007	177004112000	S04	06/11/2009	POT	FL		G	19	18		
	2350	4643	79.71	1050	14	65		55	43.1	.62				N
WC146	00687	G04085	007	177004112000	S04	12/20/2009	SEM	FL		G	24	18		
	2200	9999999		1000	0	13		0	0				940	N
WC146	00687	G04085	007	177004112000	S04	02/17/2010	SEM	FL		G	24	18		
	2000	9999999		1050	0	19		0	0				960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	A004A	177004055700	S02	06/08/2008	SEM	FL		G	24	10		
	3000	9999999		1100	0	25		0	36.9			955	N	
WC146	00687	G04085	A004A	177004055700	S02	12/17/2008	SEM	FL		G	24	10		
	3300	9999999		1100	0	27		0	0			935	N	
WC146	00687	G04085	A004A	177004055700	S02	06/13/2009	SEM	FL		G	24	10		
	3300	9999999		1100	0	21		0	0			925	N	
WC146	00687	G04085	A004A	177004055700	S02	12/05/2009	SEM	FL		G	24	10		
	3300	9999999		950	0	22		0	0			880	N	
WC146	00687	G04085	A004A	177004055700	S02	01/17/2010	SEM	FL		G	24	10		
	3300	9999999		950	0	18		0	0			920	N	
WC146	00687	G04085	A005	177004062800	S03	12/17/2008	SEM	FL		G	24	18		
	4150	5178		2400	169	875		1452	39.6			935	N	
WC146	00687	G04085	A005	177004062800	S03	06/12/2009	SEM	FL		G	24	22		
	4150	9444		1100	9	85		202	39.6			920	N	
WC146	00687	G04085	A005	177004062800	S03	12/04/2009	SEM	FL		G	24	22		
	4150	9999999		950	0	26		0	0			890	N	
WC146	00687	G04085	A005	177004062800	S03	01/17/2010	SEM	FL		G	24	22		
	4150	9999999		1000	0	22		0	0			920	N	
WC146	00687	G04085	A006	177004104702	S04	03/29/2008	SEM	FL		G	24	23		
	1960	9999999		1175	0	56		142	0			950	N	
WC146	00687	G04085	A006	177004104702	S05	12/05/2008	SEM	FL		G	24	10		
	9550	17281		8350	281	4856		169	36.5			1040	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	A006	177004104702	S05	12/10/2008	POT	FL		G	24	10		
	9550	16143	64.88	7850	210	3390		388	39.3	.62				N
WC146	00687	G04085	A006	177004104702	S05	06/01/2009	SEM	FL		G	24	19		
	6700	16488		4700	168	2770		1752	39.6				950	N
WC146	00687	G04085	A006	177004104702	S05	12/20/2009	SEM	FL		G	24	26		
	7200	22721		4800	68	1545		1320	39.6				925	N
WC146	00687	G04085	A006	177004104702	S05	02/06/2010	SEM	FL		G	24	26		
	6300	22521		4250	96	2162		1410	39.6				928	N
WC146	00687	G04085	A006	177004104702	S05	07/05/2010	SEM	FL		G	24	30		
	6300	16759		4050	112	1877		1824	41.4				920	N
WC146	00687	G04085	A006	177004104702	S05	03/17/2011	SEM	FL		G	24	30		
	3600	19757		3200	70	1383		1167	41.4				930	N
WC146	00687	G04085	A007	177004110800	S03	06/07/2008	SEM	FL		G	24	28		
	5620	18434		4150	173	3189		4	37.9				965	N
WC146	00687	G04085	A007	177004110800	S03	12/03/2008	SEM	FL		G	24	28		
	5620	16170		3800	336	5433		10	37.9				1050	N
WC146	00687	G04085	A007	177004110800	S03	06/14/2009	SEM	FL		G	24	32		
	3800	27170		1250	106	2880		120	37.9				940	N
WC146	00687	G04085	A007	177004110800	S03	12/03/2009	SEM	FL		G	24	32		
	3800	24688		1280	77	1901		197	37.9				900	N
WC146	00687	G04085	A007	177004110800	S03	02/15/2010	SEM	FL		G	24	32		
	3100	42875		1160	48	2058		276	37.9				920	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	A007	177004110800	S03	07/04/2010	SEM	FL		G	24	32		
	3100	7375		1100	48	354		318	37.9				930	N
WC146	00687	G04085	A007	177004110800	S03	06/09/2011	SEM	FL		G	24	32		
	4450	23444		1000	27	633		89	37.9				915	N
WC146	00687	G04085	B001	177004098002	S05	06/16/2008	SEM	FL		G	24	18		
	1850	9999999		1000	0	42		0	0				1000	N
WC146	00687	G04085	B001	177004098002	S05	12/17/2008	SEM	FL		G	24	18		
	3650	9999999		1050	0	40		0	0				970	N
WC146	00687	G04085	B001	177004098002	S05	06/22/2009	SEM	FL		G	24	18		
	3650	9999999		1100	0	48		0	0				960	N
WC146	00687	G04085	B001	177004098002	S05	12/21/2009	SEM	FL		G	24	18		
	2200	9999999		1010	0	22		0	0				940	N
WC146	00687	G04085	B001	177004098002	S05	02/17/2010	SEM	FL		G	24	18		
	2650	9999999		1000	0	22		0	0				960	N
WC146	00687	G04085	B001	177004098002	S05	05/07/2011	SEM	FL		G	24	12		
	6750	9999999		1000	0	150		0	0				1000	N
WC146	00687	G04085	C002	177004126200	S01	06/16/2008	SEM	FL		G	24	15		
	3100	4690		1100	29	136		40	41.2				1000	N
WC146	00687	G04085	C002	177004126200	S01	12/17/2008	SEM	FL		G	24	15		
	4600	99333		1250	9	894		11	41.2				980	N
WC146	00687	G04085	C002	177004126200	S01	06/24/2009	SEM	FL		G	24	15		
	4600	20038		1100	26	521		7	41.2				1050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	C002	177004126200	S01	12/21/2009	SEM	FL		G	24	15		
	4700	21682		1000	22	477		30	41.2				940	N
WC146	00687	G04085	C002	177004126200	S01	01/13/2010	SEM	FL		G	24	15		
	4700	41526		1150	19	789		29	41.2				965	N
WC146	00687	G04085	C002	177004126200	S03	06/14/2011	POT	FL		G	24	12		
	7330	4072	50.51	5900	531	2162		542	43.6	.62				N
WC146	00687	G04085	C002	177004126200	S02	06/18/2011	SEM	FL				12		
	7330	4156	47.82	5900	539	2240		494	43.6					
WC146	00687	G04085	D001	177004108204	S05	06/08/2008	SEM	FL				14		
	4000	23309	85.25	1450	55	1282		318	41.4					
WC146	00687	G04085	D001	177004108204	S05	06/15/2008	SEM	FL		G	24	14		
	4000	17276		1550	58	1002		184	41.4				1000	N
WC146	00687	G04085	D001	177004108204	S05	08/23/2008	SEM	FL		G	24	16		
	3800	30800		1250	15	462		126	41.4				980	N
WC146	00687	G04085	D001	177004108204	S05	09/06/2008	SEM	FL				16		
	3800	31647	90.45	1300	17	538		161	41.4					
WC146	00687	G04085	D001	177004108204	S05	06/27/2009	SEM	FL		G	24	16		
	2640	7167		1400	48	344		96	41.4				1020	N
WC146	00687	G04085	D001	177004108204	S05	12/18/2009	SEM	FL		G	24	16		
	4300	19136		1300	22	421		47	41.4				1040	N
WC146	00687	G04085	D001	177004108204	S05	05/15/2010	SEM	FL		G	24	16		
	4300	36417		1100	12	437		54	41.4				925	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	D001	177004108204	S05	12/01/2010	SEM	FL		G	24	16		
	3950	2000		1200	100	200		174	41.4				910	N
WC146	00687	G04085	D001	177004108204	S05	05/05/2011	SEM	FL		G	24	16		
	3850	12069		1025	29	350		126	41.4				920	N
WC192	02899	G04087	A004	177004055300	S02	05/14/2008	SEM	GL				24		
	810	6027	44.44	250	75	452		60	36					
WC192	02899	G04087	A013	177004073400	S01	03/23/2008	POT	FL		G	24	10		
	3225	15286	98.66	3100	14	214		1031	37.8	.62				N
WC192	02899	G04087	A013	177004073400	S01	04/28/2008	SEM	FL				10		
	3200	9999999	99	2950	0	175		652						
WC192	02899	G04087	A013	177004073400	S01	12/06/2008	SEM	FL				6		
	3100	9999999	99	2000	0	132		560	36					
WC192	02899	G04087	A013	177004073400	S01	05/19/2009	SEM	FL				9		
	3150	9999999	99	3075	0	104		812						
WC192	02899	G04087	A013	177004073400	S01	12/03/2009	SEM	FL				9		
	3150	9999999	99	3100	0	102		700						
WC192	02899	G04087	A013	177004073400	S01	06/06/2010	SEM	FL				9		
	3300	9999999	99	3100	0	104		700						
WC192	02899	G04087	A013	177004073400	S01	10/31/2010	SEM	FL				9		
	3300	9999999	99	3100	0	100		480						
WC192	02899	G04087	A013	177004073400	S01	04/12/2011	SEM	FL				9		
	3300	9999999	99	3100	0	80		452						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02899	G04087	A015	177004119902	S01	05/15/2008	SEM	FL			64			
	280	9999999	0	120	0	1098		0						
WC192	02899	G04087	A016	177004127601	S01	05/16/2008	SEM	FL			17			
	4060	937	42.83	495	303	284		227	36					
WC192	02899	G04087	A016	177004127601	S01	12/06/2008	SEM	FL			14			
	3800	1370	55.56	550	216	296		270	36					
WC192	02899	G04087	A016	177004127601	S01	05/19/2009	SEM	FL			14			
	3800	1518	69.89	390	137	208		318	36					
WC192	02899	G04087	A016	177004127601	S01	12/03/2009	SEM	FL			16			
	700	1683	79.49	375	104	175		403	36					
WC192	02899	G04087	A016	177004127601	S01	06/06/2010	SEM	FL			17			
	3420	1116	81.43	140	86	96		377	36					
WC192	02899	G04087	A016	177004127601	S01	10/31/2010	SEM	FL			17			
	3420	1343	77.05	200	70	94		235	36					
WC192	02899	G04087	A016	177004127601	S01	04/12/2011	SEM	FL			6			
	3850	481	75.95	3000	208	100		657	36					
WC294	02312	G04090	005	177014033600	S01	05/03/2008	POT	FL		G	24	33		
	5634	162500	99.42	2605	12	1950		2056	40	.6				N
WC294	02312	G04090	005	177014033600	S01	02/01/2009	SEM	FL				26		
	3770	163875	99	2127	8	1311		2052	40					
WC294	02312	G04090	005	177014033600	S01	09/05/2009	SEM	FL				32		
	3500	214333	99	1884	6	1286		1942	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC294	02312	G04090	005	177014033600	S01	12/28/2009	SEM	FL			62			
	8492	293667	99	3984	6	1762		3532	75					
WC294	02312	G04090	005	177014033600	S01	03/18/2010	POT	FL		G	24	23		
	3290	242750	99.78	2091	4	971		1841	40	.6			N	
WC294	02312	G04090	005	177014033600	S01	07/17/2010	SEM	FL			32			
	2029	275500	99	1998	4	1102		1882	40					
WC294	02312	G04090	005	177014033600	S01	01/22/2011	SEM	FL			33			
	3850	197000	99	1736	4	788		1761	40					
WC294	02312	G04090	C001	177014032000	S01	09/05/2009	SEM	FL			12			
	3406	9999999	99	3356	0	319		2000	40					
WC294	02312	G04090	C002	177014033000	S01	08/22/2008	POT	FL		G	24	42		
	4505	205500	99.6	2100	12	2466		3011	40	.6			N	
WC294	02312	G04090	C002	177014033000	S01	08/22/2008	SEM	FL			42			
	4505	205500	99	5052	12	2466		3011	40					
WC294	02312	G04090	C002	177014033000	S01	09/05/2009	SEM	FL			32			
	4364	62500	99	2010	16	1000		2547	40					
WC294	02312	G04090	C002	177014033000	S01	01/22/2010	SEM	FL			62			
	8180	79389	99	3862	36	2858		5650	75					
WC294	02312	G04090	C002	177014033000	S01	07/17/2010	SEM	FL			32			
	3865	182889	99	1790	9	1646		2824	40					
WC294	02312	G04090	C002	177014033000	S01	01/08/2011	SEM	FL			32			
	3709	275333	99	1577	6	1652		2829	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC576	02312	G04094	B001	177024112300	S03	06/29/2008	SEM	FL				64		
	1075	9999999	99	455	0	919		723	40					
EC033	01963	G04098	002	177034058000	S03	06/25/2009	SEM	FL		G	24	10		
	2940	16632		1000	38	632		4	49.1				903	N
EC033	01963	G04098	002	177034058000	S03	02/04/2010	SEM	FL		G	24	15		
	2875	41800		102	10	418		4	49.1				920	N
EC033	01963	G04098	002	177034058001	S01	09/30/2010	POT	FL		G	24	16		
	3500	69333	0	3250	111	7696		0	47.2	.595				N
EC033	01963	G04098	002	177034058001	S01	12/20/2010	SEM	FL				25		
	3375	73221	0	3090	86	6297		0	51.1					
EC033	01963	G04098	002	177034058001	S01	05/30/2011	SEM	FL		G	24	25		
	2875	104047		2450	43	4474		23	51.1				910	N
SM115	00078	G04109	A003	177084052803	S01	06/26/2011	SEM	FL		O	24	24		
	1778	1427		1512	351	501		11	33.9				150	N
SM115	00078	G04109	A003	177084052803	S01	07/02/2011	POT	FL		O	24	13		
		263	1.04	734	380	100		4	39.5	.6				N
SM115	00078	G04109	A019	177084064100	S01	01/30/2008	SEM	FL		G	24	28		
	550	9999999		200	0	562		0					180	N
SM115	00078	G04109	A019	177084064100	S01	08/12/2008	SEM	FL		G	24	28		
	630	9999999		190	0	533		0					162	N
SM115	00078	G04109	A019	177084064100	S01	06/04/2009	SEM	FL		G	24	28		
	635	9999999		130	0	377		0					130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	00078	G04109	A019	177084064100	S02	06/24/2010	POT	FL		G	24	9		
	3000	9999999	0	2950	0	1017		0	42	.6			N	
SM115	00078	G04109	A019	177084064100	S02	06/24/2010	SEM	FL		G	24	9		
	3000	9999999		2950	0	1017		0				190	N	
SM115	00078	G04109	A019	177084064100	S02	06/26/2011	SEM	FL		G	24	64		
	3000	9999999		1071	0	564		0				1037	N	
SM115	00078	G04109	B001	177084074901	S01	01/31/2008	SEM	FL		O	24	80		
	4480	1943		1038	997	1937		2326	27.7			916	N	
SM115	00078	G04109	B001	177084074901	S01	08/12/2008	SEM	FL		O	24	75		
	4480	2531		1003	849	2149		2416	27.7			338	N	
SM115	00078	G04109	B001	177084074901	S01	06/09/2010	SEM	FL		O	24	18		
	2443	545		457	200	109		710	27.7			260	N	
SM115	00078	G04109	B001	177084074901	S01	11/18/2010	SEM	FL		O	24	32		
	2443	1563		497	32	50		148	27.7			496	N	
ST052	01834	G04119	A001	177154032300	S01	05/28/2009	SEM	FL				64		
	1000	9999999	0	100	0	407		0						
ST052	01834	G04119	A001	177154032300	S01	12/05/2009	SEM	FL				64		
	800	9999999	99	110	0	144		4						
ST052	01834	G04119	A001	177154032300	S01	06/08/2010	SEM	FL				64		
	800	9999999	99	110	0	96		30						
ST052	01834	G04119	A001	177154032300	S01	08/10/2010	SEM	FL				64		
	800	9999999	0	74	0	182		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	01834	G04119	A002A	177154034300	S02	05/22/2009	SEM	FL				64		
	1100	9999999	0	94	0	113		0						
ST052	01834	G04119	A002A	177154034300	S02	12/07/2009	SEM	FL				64		
	1100	9999999	99	80	0	113		44						
ST052	01834	G04119	A002A	177154034300	S02	06/07/2010	SEM	FL				64		
	1100	9999999	0	105	0	50		0						
ST052	01834	G04119	A002A	177154034300	S02	08/11/2010	SEM	FL				64		
	500	9999999	0	0	0	99		0						
MP041	00078	G04123	BD004	177264003200	D01	06/28/2008	SEM	GL		O	24	36		
	1110	376		330	101	38		915	40				318	N
MP041	00078	G04123	BD004	177264003200	D01	12/14/2008	SEM	GL		O	24	72		
	1110	609		330	161	98		642	40				318	N
MP041	00078	G04123	BD004	177264003200	D01	06/27/2009	SEM	GL		O	24	72		
	1110	564		400	172	97		675	40				362	N
MP041	00078	G04123	BD004	177264003200	D01	12/21/2009	SEM	GL		O	24	72		
	1110	268		275	142	38		657	35				255	N
MP041	00078	G04123	BD004	177264003200	D01	12/29/2010	SEM	GL		O	24	72		
	1630	185		307	151	28		1160	35				284	N
MP041	00078	G04123	BD004	177264003200	D01	06/26/2011	SEM	GL		O	24	72		
	1630	530		278	185	98		1047	35				243	N
MP041	00078	G04125	P001D	177254024400	D04	06/04/2008	SEM	GL		O	24	64		
	1050	2182		320	11	24		526	28.5				310	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G04125	P004	177254026400	D01	06/10/2008	SEM	GL		O	24	52		
	1050	303		330	76	23		241	21.5			327	N	
MP041	00078	G04125	P004	177254026400	D01	11/20/2008	SEM	GL		O	24	84		
	1050	341		283	41	14		88	21.5			273	N	
MP041	00078	G04125	P004	177254026400	D01	05/31/2009	SEM	GL		O	24	84		
	1050	119		283	42	5		168	21.5			273	N	
MP041	00078	G04125	P004	177254026400	D01	11/20/2009	SEM	GL		O	24	84		
	1050	344		300	32	11		166	21.5			277	N	
MP041	00078	G04125	P004	177254026400	D01	12/24/2010	SEM	GL		O	24	84		
	1050	296		226	54	16		161	21.5			224	N	
MP041	00078	G04125	P004	177254026400	D01	07/07/2011	SEM	GL		O	24	84		
	1050	485		260	33	16		187	21.5			185	N	
MP041	00078	G04125	P006	177254026801	D02	06/03/2008	SEM	GL		O	24	84		
	1050	482		281	112	54		137	32			252	N	
MP041	00078	G04125	P006	177254026801	D02	11/22/2008	SEM	GL		O	24	84		
	1100	473		244	55	26		55	32			236	N	
MP041	00078	G04125	P006	177254026801	D02	06/17/2009	SEM	GL		O	24	84		
	1100	444		280	18	8		251	30.7			258	N	
MP041	00078	G04125	P006	177254026801	D02	11/21/2009	SEM	GL		O	24	84		
	1100	505		301	93	47		93	32			276	N	
MP041	00078	G04125	P006	177254026801	D02	12/25/2010	SEM	GL		O	24	84		
	1100	480		238	100	48		67	32			219	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G04125	P006	177254026801	D02	07/09/2011	SEM	GL		O	24	84		
	1100	500		214	24	12		73	32				197	N
MP041	00078	G04125	BA001	177250102602	S04	06/14/2008	SEM	GL		O	24	70		
	2200	277		255	47	13		157	25.5				250	N
MP041	00078	G04125	BA001	177250102602	S04	11/28/2008	SEM	GL		O	24	70		
	1360	304		281	69	21		177	25.5				280	N
MP041	00078	G04125	BA001	177250102602	S04	06/28/2009	SEM	GL		O	24	70		
	1360	303		263	66	20		117	25.5				258	N
MP041	00078	G04125	BA001	177250102602	S04	11/19/2009	SEM	GL		O	24	70		
	1360	750		267	84	63		156	25.5				147	N
MP041	00078	G04125	BA001	177250102602	S04	12/15/2010	SEM	GL		O	24	70		
	1360	281		175	96	27		144	25.5				168	N
MP041	00078	G04125	BA001	177250102602	S04	07/09/2011	SEM	GL		O	24	70		
	1360	305		203	118	36		176	25.5				185	N
MP310	00105	G04126	A001	177244028700	S01	06/25/2008	SEM	GL		O	24	72		
		968		190	63	61		636	29					N
MP310	00105	G04126	A001	177244028700	S01	12/30/2008	SEM	GL		O	24	72		
		825		175	57	47		628	29					N
MP310	00105	G04126	A001	177244028700	S01	06/19/2009	SEM	GL		O	24	72		
		952		180	63	60		602	29					N
MP310	00105	G04126	A001	177244028700	S01	12/27/2009	SEM	GL		O	24	72		
		787		200	75	59		876	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A001	177244028700	S01	07/26/2010	SEM	GL		O	24	72		
		627		160	83	52		667	29					N
MP310	00105	G04126	A001	177244028700	S01	12/31/2010	SEM	GL		O	24	72		
		633		160	79	50		744	29					N
MP310	00105	G04126	A002D	177244029502	D02	06/26/2008	SEM	GL		O	24	64		
		4125		125	8	33		356	24					N
MP310	00105	G04126	A003	177244029401	S01	06/26/2008	SEM	GL		O	24	72		
		608		190	130	79		86	23					N
MP310	00105	G04126	A003	177244029401	S01	12/29/2008	SEM	GL		O	24	72		
		787		130	108	85		132	23					N
MP310	00105	G04126	A003	177244029401	S01	06/30/2009	SEM	GL		O	24	72		
		294		130	119	35		158	23					N
MP310	00105	G04126	A003	177244029401	S01	12/18/2009	SEM	GL		O	24	72		
		641		125	103	66		177	23					N
MP310	00105	G04126	A003	177244029401	S01	07/28/2010	SEM	GL		O	24	72		
		105		145	124	13		96	23					N
MP310	00105	G04126	A003	177244029401	S01	12/23/2010	SEM	GL		O	24	72		
		261		150	92	24		100	23					N
MP310	00105	G04126	A006	177244030103	S01	06/29/2008	SEM	GL		O	24	72		
		1125		130	88	99		1196	30					N
MP310	00105	G04126	A006	177244030103	S01	12/04/2008	SEM	GL		O	24	72		
		1360		110	75	102		1383	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A006	177244030103	S01	06/27/2009	SEM	GL		O	24	72		
		1044		110	90	94		1302	30					N
MP310	00105	G04126	A006	177244030103	S01	12/24/2009	SEM	GL		O	24	72		
		1083		110	84	91		1756	30					N
MP310	00105	G04126	A006	177244030103	S01	07/28/2010	SEM	GL		O	24	72		
		784		160	74	58		1039	30					N
MP310	00105	G04126	A006	177244030103	S01	12/29/2010	SEM	GL		O	24	72		
		845		200	84	71		1170	30					N
MP310	00105	G04126	A008A	177244029700	S02	06/28/2008	SEM	GL		O	24	72		
		1190		140	21	25		617	24					N
MP310	00105	G04126	A008A	177244029700	S02	12/16/2008	SEM	GL		O	24	72		
		1438		120	16	23		700	24					N
MP310	00105	G04126	A008A	177244029700	S02	06/22/2009	SEM	GL		O	24	72		
		1526		100	19	29		575	24					N
MP310	00105	G04126	A008A	177244029700	S02	12/28/2009	SEM	GL		O	24	72		
		1389		110	18	25		864	24					N
MP310	00105	G04126	A008A	177244029700	S02	07/23/2010	SEM	GL		O	24	72		
		1438		100	16	23		536	24					N
MP310	00105	G04126	A008A	177244029700	S02	12/28/2010	SEM	GL		O	24	72		
		1188		110	16	19		561	24					N
MP310	00105	G04126	A010	177244029800	S01	06/27/2008	SEM	GL		O	24	72		
		683		210	126	86		722	23					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A010	177244029800	S01	12/27/2008	SEM	GL		O	24	72		
		730		185	111	81		875	23					N
MP310	00105	G04126	A010	177244029800	S01	06/27/2009	SEM	GL		O	24	72		
		701		190	134	94		926	23					N
MP310	00105	G04126	A010	177244029800	S01	12/23/2009	SEM	GL		O	24	72		
		522		180	134	70		1114	23					N
MP310	00105	G04126	A010	177244029800	S01	07/27/2010	SEM	GL		O	24	72		
		153		155	124	19		825	23					N
MP310	00105	G04126	A010	177244029800	S01	12/31/2010	SEM	GL		O	24	72		
		643		220	126	81		804	23					N
MP310	00105	G04126	A011	177244041702	S01	06/18/2008	SEM	GL		O	24	72		
		1438		100	48	69		4	29					N
MP310	00105	G04126	A011	177244041702	S01	12/06/2008	SEM	GL		O	24	72		
		1612		100	49	79		16	29					N
MP310	00105	G04126	A011	177244041702	S01	06/14/2009	SEM	GL		O	24	72		
		1535		100	43	66		10	29					N
MP310	00105	G04126	A011	177244041702	S01	12/25/2009	SEM	GL		O	24	72		
		826		110	46	38		10	29					N
MP310	00105	G04126	A011	177244041702	S01	07/26/2010	SEM	GL		O	24	72		
		1190		160	42	50		18	29					N
MP310	00105	G04126	A011	177244041702	S01	12/15/2010	SEM	GL		O	24	72		
		1042		160	48	50		12	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A012	177244041900	S01	06/20/2008	SEM	GL		O	24	72		
		528		120	53	28		45	28					N
MP310	00105	G04126	A012	177244041900	S01	12/08/2008	SEM	GL		O	24	72		
		635		115	52	33		40	28					N
MP310	00105	G04126	A012	177244041900	S01	06/15/2009	SEM	GL		O	24	72		
		538		85	65	35		20	28					N
MP310	00105	G04126	A012	177244041900	S01	12/21/2009	SEM	GL		O	24	72		
		625		75	64	40		23	28					N
MP310	00105	G04126	A012	177244041900	S01	07/25/2010	SEM	GL		O	24	72		
		507		90	75	38		30	28					N
MP310	00105	G04126	A012	177244041900	S01	12/29/2010	SEM	GL		O	24	72		
		538		160	78	42		30	28					N
MP310	00105	G04126	A013A	177244042400	S02	06/22/2008	SEM	GL		O	24	72		
		739		160	46	34		62	26					N
MP310	00105	G04126	A013A	177244042400	S02	12/15/2008	SEM	GL		O	24	72		
		818		115	44	36		64	26					N
MP310	00105	G04126	A013A	177244042400	S02	06/15/2009	SEM	GL		O	24	72		
		1060		220	50	53		14	26					N
MP310	00105	G04126	A013A	177244042400	S02	12/27/2009	SEM	GL		O	24	72		
		1038		190	52	54		64	26					N
MP310	00105	G04126	A013A	177244042400	S02	07/25/2010	SEM	GL		O	24	72		
		804		200	46	37		40	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A013A	177244042400	S02	12/30/2010	SEM	GL		O	24	72		
		978		80	46	45		52	26					N
MP310	00105	G04126	A014	177244042601	S01	06/19/2008	SEM	GL		O	24	72		
		1089		90	45	49		400	29					N
MP310	00105	G04126	A014	177244042601	S01	12/17/2008	SEM	GL		O	24	72		
		1000		105	46	46		349	29					N
MP310	00105	G04126	A014	177244042601	S01	06/18/2009	SEM	GL		O	24	72		
		1089		115	56	61		579	29					N
MP310	00105	G04126	A014	177244042601	S01	12/31/2009	SEM	GL		O	24	72		
		1564		100	55	86		735	29					N
MP310	00105	G04126	A014	177244042601	S01	07/26/2010	SEM	GL		O	24	72		
		938		100	48	45		418	29					N
MP310	00105	G04126	A014	177244042601	S01	12/22/2010	SEM	GL		O	24	72		
		1057		110	53	56		466	29					N
MP310	00105	G04126	A015	177244042500	D01	06/17/2008	SEM	GL		O	24	72		
		923		120	39	36		60	25					N
MP310	00105	G04126	A015	177244042500	D01	12/29/2008	SEM	GL		O	24	72		
		1200		105	40	48		45	25					N
MP310	00105	G04126	A015	177244042500	D01	06/16/2009	SEM	GL		O	24	72		
		1324		65	37	49		47	25					N
MP310	00105	G04126	A015	177244042500	D01	12/20/2009	SEM	GL		O	24	72		
		727		75	55	40		71	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G04126	A015	177244042500	D01	07/24/2010	SEM	GL		O	24	72		
		844		95	45	38		34	25					N
MP310	00105	G04126	A015	177244042500	D01	12/24/2010	SEM	GL		O	24	72		
		811		115	53	43		43	25					N
MP310	00105	G04126	JA003	177244064502	S02	07/20/2009	POT	GL		G	24	26		
	2200	9999999	0	1700	0	4729		0		.595				N
MP310	00105	G04126	JA003	177244064502	S02	12/27/2009	SEM	GL		G	24	26		
	2330	9999999		1510	0	4232		0					1227	N
MP310	00105	G04126	JA003	177244064502	S02	06/28/2010	SEM	GL		G	24	27		
	2330	9999999		1401	0	4756		0					1216	N
MP310	00105	G04126	JA003	177244064502	S02	12/23/2010	SEM	GL		G	24	28		
	1670	9999999		1353	0	3927		0					1251	N
MP311	00078	G04127	A001	177244022800	S01	12/16/2008	SEM	GL		O	24	72		
	1186	448		142	105	47		45	18.6				134	N
MP311	00078	G04127	A001	177244022800	S01	06/25/2009	SEM	GL		O	24	72		
	1186	446		145	83	37		105	18.6				132	N
MP311	00078	G04127	A001	177244022800	S01	12/22/2009	SEM	GL		O	24	72		
	1186	451		151	195	88		317	18.6				139	N
MP311	00078	G04127	A001	177244022800	S01	06/13/2010	SEM	GL		O	24	72		
	1186	453		112	86	39		174	18.6				104	N
MP311	00078	G04127	A001	177244022800	S01	12/08/2010	SEM	GL		O	24	72		
	905	456		119	90	41		286	18.6				112	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A001	177244022800	S01	06/23/2011	SEM	GL		O	24	72		
	905	1165		112	115	134		269	18.6				101	N
MP311	00078	G04127	A002	177244023200	D02	05/03/2008	SEM	GL		O	24	72		
	1195	396		136	53	21		385	25.9				123	N
MP311	00078	G04127	A002	177244023200	D02	12/02/2008	SEM	GL		O	24	72		
	1195	401		125	157	63		67	25.9				118	N
MP311	00078	G04127	A002	177244023200	D02	06/24/2009	SEM	GL		O	24	72		
	1100	404		150	99	40		349	25.9				137	N
MP311	00078	G04127	A002	177244023200	D02	12/20/2009	SEM	GL		O	24	72		
	1100	395		91	86	34		202	25.9				84	N
MP311	00078	G04127	A002	177244023200	D02	06/14/2010	SEM	GL		O	24	52		
	1100	396		154	48	19		348	25.9				134	N
MP311	00078	G04127	A002	177244023200	D02	12/25/2010	SEM	GL		O	24	72		
	1253	396		139	106	42		334	25.9				116	N
MP311	00078	G04127	A002	177244023200	D02	06/20/2011	SEM	GL		O	24	72		
	1253	404		130	99	40		315	25.9				107	N
MP311	00078	G04127	A003	177244023900	D02	05/19/2008	SEM	GL		O	24	90		
	1106	398		137	123	49		133	29.1				124	N
MP311	00078	G04127	A003	177244023900	D02	12/05/2008	SEM	GL		O	24	90		
	1106	398		133	133	53		151	29.1				130	N
MP311	00078	G04127	A003	177244023900	D02	06/27/2009	SEM	GL		O	24	90		
	1106	402		119	112	45		136	29.1				114	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A003	177244023900	D02	12/21/2009	SEM	GL		0	24	90		
	1106	397		124	136	54		188	29.1				120	N
MP311	00078	G04127	A003	177244023900	D02	06/03/2010	SEM	GL		0	24	90		
	1106	369		118	122	45		112	29.1				113	N
MP311	00078	G04127	A003	177244023900	D02	12/02/2010	SEM	GL		0	24	90		
	680	395		113	81	32		63	29.1				110	N
MP311	00078	G04127	A003	177244023900	D02	06/12/2011	SEM	GL		0	24	90		
	680	126		106	95	12		117	29.1				101	N
MP311	00078	G04127	A004	177244024101	S01	05/23/2008	SEM	GL		0	24	72		
	1123	453		117	179	81		247	21.1				107	N
MP311	00078	G04127	A004	177244024101	S01	12/13/2008	SEM	GL		0	24	72		
	1123	453		151	95	43		541	21.1				141	N
MP311	00078	G04127	A004	177244024101	S01	06/27/2009	SEM	GL		0	24	72		
	609	447		135	123	55		493	21.1				116	N
MP311	00078	G04127	A004	177244024101	S01	12/23/2009	SEM	GL		0	24	72		
	609	448		165	181	81		515	21.1				152	N
MP311	00078	G04127	A004	177244024101	S01	05/27/2010	SEM	GL		0	24	72		
	1115	450		122	80	36		320	21.1				114	N
MP311	00078	G04127	A004	177244024101	S01	12/03/2010	SEM	GL		0	24	72		
	805	455		127	99	45		397	21.1				120	N
MP311	00078	G04127	A004	177244024101	S01	06/30/2011	SEM	GL		0	24	72		
	805	446		117	92	41		325	21.1				109	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A005	177244024600	S01	12/22/2008	SEM	GL		O	24	72		
	1100	449		140	69	31		243	24.8				134	N
MP311	00078	G04127	A005	177244024600	S01	06/28/2009	SEM	GL		O	24	72		
	1040	444		100	27	12		81	24.8				96	N
MP311	00078	G04127	A005	177244024600	S01	10/27/2009	POT	GL		G	24	72		
	1040	2789	56.82	186	57	159		75	28.1	.62				N
MP311	00078	G04127	A005	177244024600	S01	05/28/2010	SEM	GL		O	24	72		
	1040	444		122	36	16		176	24.8				112	N
MP311	00078	G04127	A005	177244024600	S01	12/24/2010	SEM	GL		O	24	72		
	1120	467		113	15	7		123	24.8				107	N
MP311	00078	G04127	A007	177244025202	S01	05/10/2008	SEM	GL		O	24	32		
	487	630		499	305	192		826	29.2				134	N
MP311	00078	G04127	A007	177244025202	S01	12/17/2008	SEM	GL		O	24	32		
	487	632		365	239	151		799	28.9				129	N
MP311	00078	G04127	A007	177244025202	S01	06/23/2009	SEM	GL		O	24	40		
	487	631		250	225	142		1023	28.9				112	N
MP311	00078	G04127	A007	177244025202	S01	12/04/2009	SEM	GL		O	24	44		
	487	629		248	224	141		1272	28.9				122	N
MP311	00078	G04127	A007	177244025202	S01	06/12/2010	SEM	GL		O	24	44		
	487	633		259	158	100		1274	28.9				156	N
MP311	00078	G04127	A007	177244025202	S01	12/06/2010	SEM	GL		O	24	44		
	840	631		286	160	101		1436	28.9				121	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A007	177244025202	S01	06/09/2011	SEM	GL		O	24	44		
	840	633		332	150	95		1512	28.9				129	N
MP311	00078	G04127	A008	177244083000	D62	12/09/2008	SEM	GL		O	24	72		
	1190	450		151	60	27		140	33.9				135	N
MP311	00078	G04127	A008	177244083000	D62	06/20/2009	SEM	GL		O	24	72		
	1190	444		94	63	28		161	33.9				79	N
MP311	00078	G04127	A008	177244083000	D62	12/20/2009	SEM	GL		O	24	72		
	1190	448		112	96	43		246	33.9				98	N
MP311	00078	G04127	A008	177244083000	D62	06/29/2010	SEM	GL		O	24	72		
	1056	444		174	72	32		204	33.9				160	N
MP311	00078	G04127	A008	177244083000	D62	12/07/2010	SEM	GL		O	24	72		
	1224	450		126	80	36		240	33.9				114	N
MP311	00078	G04127	A008	177244083000	D62	06/10/2011	SEM	GL		O	24	72		
	1224	2268		128	97	220		291	33.9				109	N
MP311	00078	G04127	A009	177244026600	S03	05/27/2008	SEM	GL		O	24	72		
	1129	500		144	190	95		143	31.9				138	N
MP311	00078	G04127	A009	177244026600	S03	12/03/2008	SEM	GL		O	24	72		
	1129	500		124	86	43		160	32.3				120	N
MP311	00078	G04127	A009	177244026600	S03	06/14/2009	SEM	GL		O	24	72		
	1129	504		102	121	61		143	32.5				97	N
MP311	00078	G04127	A009	177244026600	S03	12/22/2009	SEM	GL		O	24	72		
	1129	500		117	146	73		130	32.5				112	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A009	177244026600	S03	06/26/2010	SEM	GL		O	24	72		
	1129	505		166	101	51		123	32.5			161	N	
MP311	00078	G04127	A009	177244026600	S03	12/05/2010	SEM	GL		O	24	72		
	840	505		119	97	49		119	32.5			58	N	
MP311	00078	G04127	A009	177244026600	S03	06/18/2011	SEM	GL		O	24	72		
	840	508		99	63	32		75	32.5			91	N	
MP311	00078	G04127	A010	177244026701	S01	05/11/2008	SEM	GL		O	24	30		
	1098	503		485	179	90		319	38.7			139	N	
MP311	00078	G04127	A010	177244026701	S01	12/07/2008	SEM	GL		O	24	30		
	1098	500		314	128	64		452	38.7			129	N	
MP311	00078	G04127	A010	177244026701	S01	06/22/2009	SEM	GL		O	24	30		
	1098	500		242	130	65		350	38.7			74	N	
MP311	00078	G04127	A010	177244026701	S01	12/19/2009	SEM	GL		O	24	30		
	1098	506		401	87	44		533	38.7			124	N	
MP311	00078	G04127	A010	177244026701	S01	06/13/2010	SEM	GL		O	24	30		
	1098	500		227	106	53		374	38.7			124	N	
MP311	00078	G04127	A010	177244026701	S01	12/06/2010	SEM	GL		O	24	30		
	907	500		549	120	60		452	38.7			115	N	
MP311	00078	G04127	A011	177244032500	D01	05/18/2008	SEM	GL		O	24	72		
	1100	347		137	118	41		86	22.5			126	N	
MP311	00078	G04127	A011	177244032500	D01	12/14/2008	SEM	GL		O	24	72		
	1100	348		134	115	40		71	22.5			129	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A011	177244032500	D01	06/17/2009	SEM	GL		0	24	72		
	1100	352		87	108	38		72	22.5				80	N
MP311	00078	G04127	A011	177244032500	D01	12/08/2009	SEM	GL		0	24	72		
	1100	207		138	164	34		128	22.5				127	N
MP311	00078	G04127	A011	177244032500	D01	06/10/2010	SEM	GL		0	24	72		
	1100	404		159	109	44		127	22.5				157	N
MP311	00078	G04127	A011	177244032500	D01	12/22/2010	SEM	GL		0	24	72		
	1658	403		110	119	48		129	22.5				106	N
MP311	00078	G04127	A011D	177244032500	D02	05/05/2008	SEM	GL		0	24	72		
	1105	508		123	59	30		31	22.7				108	N
MP311	00078	G04127	A011D	177244032500	D02	06/18/2009	SEM	GL		0	24	72		
	1105	500		75	42	21		34	22.7				66	N
MP311	00078	G04127	A011D	177244032500	D02	12/08/2009	SEM	GL		0	24	72		
	1105	14		86	144	2		56	22.7				77	N
MP311	00078	G04127	A011D	177244032500	D02	06/11/2010	SEM	GL		0	24	72		
	1105	568		143	37	21		27	22.7				135	N
MP311	00078	G04127	A011D	177244032500	D02	12/20/2010	SEM	GL		0	24	72		
	1658	571		119	7	4		5	22.7				103	N
MP311	00078	G04127	A012	177244027000	S01	12/07/2008	SEM	GL		0	24	72		
	1086	398		159	108	43		724	20.1				137	N
MP311	00078	G04127	A012	177244027000	S01	06/16/2009	SEM	GL		0	24	72		
	1086	404		98	104	42		368	20.1				84	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A012	177244027000	S01	12/06/2009	SEM	GL		0	24	72		
	1086	398		137	128	51		624	20.1				116	N
MP311	00078	G04127	A012	177244027000	S01	06/01/2010	SEM	GL		0	24	72		
	1086	398		132	161	64		459	20.1				114	N
MP311	00078	G04127	A012	177244027000	S01	12/08/2010	SEM	GL		0	24	72		
	1054	403		139	159	64		597	20.1				123	N
MP311	00078	G04127	A012	177244027000	S01	06/15/2011	SEM	GL		0	24	72		
	1054	397		116	136	54		512	20.1				102	N
MP311	00078	G04127	A013	177244031001	S03	05/14/2008	SEM	GL		0	24	52		
	1114	449		173	234	105		264	34.3				134	N
MP311	00078	G04127	A013	177244031001	S03	12/12/2008	SEM	GL		0	24	52		
	1114	452		191	270	122		330	35.5				152	N
MP311	00078	G04127	A013	177244031001	S03	06/16/2009	SEM	GL		0	24	72		
	1114	450		147	238	107		358	35.5				116	N
MP311	00078	G04127	A013	177244031001	S03	12/05/2009	SEM	GL		0	24	72		
	1114	91		159	264	24		380	35.5				137	N
MP311	00078	G04127	A013	177244031001	S03	05/30/2010	SEM	GL		0	24	72		
	1114	449		138	225	101		311	35.5				120	N
MP311	00078	G04127	A013	177244031001	S03	12/10/2010	SEM	GL		0	24	72		
	936	124		149	194	24		378	35.5				127	N
MP311	00078	G04127	A013	177244031001	S03	06/30/2011	SEM	GL		0	24	72		
	936	147		138	163	24		419	35.5				115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A015	177244027800	S03	12/15/2008	SEM	GL		0	24	64		
	1101	401		132	312	125		256	24.4			120	N	
MP311	00078	G04127	A015	177244027800	S03	06/26/2009	SEM	GL		0	24	64		
	1101	390		123	41	16		251	24.4			113	N	
MP311	00078	G04127	A015	177244027800	S03	06/28/2010	SEM	GL		0	24	64		
	1101	509		125	55	28		37	24.4			118	N	
MP311	00078	G04127	A015	177244027800	S03	12/18/2010	SEM	GL		0	24	64		
	1125	400		106	45	18		123	24.4			102	N	
MP311	00078	G04127	A015	177244027800	S03	06/18/2011	SEM	GL		0	24	64		
	1125	395		98	38	15		142	24.4			92	N	
MP311	00078	G04127	A017	177244028200	S02	12/13/2008	SEM	GL		0	24	72		
	1008	508		145	65	33		435	21.7			139	N	
MP311	00078	G04127	A017	177244028200	S02	06/19/2009	SEM	GL		0	24	72		
	1008	500		87	50	25		186	21.7			88	N	
MP311	00078	G04127	A017	177244028200	S02	12/23/2009	SEM	GL		0	24	72		
	1008	500		136	80	40		388	21.7			123	N	
MP311	00078	G04127	A017	177244028200	S02	05/29/2010	SEM	GL		0	24	72		
	1008	500		125	42	21		282	21.7			117	N	
MP311	00078	G04127	A017	177244028200	S02	12/18/2010	SEM	GL		0	24	72		
	870	524		107	21	11		129	21.7			112	N	
MP311	00078	G04127	A018	177244028601	S02	05/20/2008	SEM	GL		0	24	40		
	1108	424		205	448	190		352	25.2			128	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A018	177244028601	S02	12/09/2008	SEM	GL		O	24	40		
	1108	425		378	616	262		304	25.5				185	N
MP311	00078	G04127	A018	177244028601	S02	06/15/2009	SEM	GL		O	24	48		
	1108	426		183	477	203		375	25.7				114	N
MP311	00078	G04127	A018	177244028601	S02	12/16/2009	SEM	GL		O	24	58		
	1108	424		182	250	106		205	25.7				146	N
MP311	00078	G04127	A018	177244028601	S02	06/01/2010	SEM	GL		O	24	128		
	1108	426		153	376	160		376	25.7				138	N
MP311	00078	G04127	A018	177244028601	S02	12/09/2010	SEM	GL		O	24	128		
	1228	425		146	346	147		346	25.7				134	N
MP311	00078	G04127	A018	177244028601	S02	06/04/2011	SEM	GL		O	24	128		
	1228	424		129	288	122		288	25.7				116	N
MP311	00078	G04127	A020	177244029200	S01	05/16/2008	SEM	GL		O	24	72		
	1150	1092		126	87	95		63	33				118	N
MP311	00078	G04127	A020	177244029200	S01	12/08/2008	SEM	GL		O	24	72		
	1150	1101		154	148	163		160	33				137	N
MP311	00078	G04127	A020	177244029200	S01	06/26/2009	SEM	GL		O	24	72		
	1150	1111		114	45	50		67	33				108	N
MP311	00078	G04127	A020	177244029200	S01	12/09/2009	SEM	GL		O	24	72		
	1150	1103		78	29	32		3	33				72	N
MP311	00078	G04127	A020	177244029200	S01	06/10/2010	SEM	GL		O	24	72		
	1720	1099		165	152	167		152	33				149	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A020	177244029200	S01	12/07/2010	SEM	GL		O	24	72		
	1667	1099		124	101	111		79	33			106	N	
MP311	00078	G04127	A020	177244029200	S01	06/27/2011	SEM	GL		O	24	72		
	1667	4011		121	92	369		76	33			107	N	
MP311	00078	G04127	A022	177244033301	D01	05/03/2008	SEM	GL		O	24	72		
	1108	354		120	65	23		97	26.7			113	N	
MP311	00078	G04127	A022	177244033301	D01	12/17/2008	SEM	GL		O	24	72		
	1108	349		146	86	30		58	26.7			138	N	
MP311	00078	G04127	A022	177244033301	D01	06/20/2009	SEM	GL		O	24	72		
	1108	344		97	32	11		40	26.7			89	N	
MP311	00078	G04127	A022	177244033301	D01	12/21/2009	SEM	GL		O	24	72		
	1108	354		158	79	28		83	26.7			145	N	
MP311	00078	G04127	A022	177244033301	D01	06/07/2010	SEM	GL		O	24	72		
	1108	348		164	23	8		68	26.7			160	N	
MP311	00078	G04127	A022	177244033301	D01	12/17/2010	SEM	GL		O	24	72		
	1108	375		99	16	6		92	26.7			94	N	
MP311	00078	G04127	A022	177244033301	D01	06/17/2011	SEM	GL		O	24	72		
	1108	355		93	31	11		97	26.7			86	N	
MP311	00078	G04127	A022D	177244033301	D02	05/04/2008	SEM	GL		O	24	72		
	1107	357		135	42	15		378	19			124	N	
MP311	00078	G04127	A022D	177244033301	D02	12/18/2008	SEM	GL		O	24	72		
	1107	350		180	60	21		438	19			156	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00078	G04127	A022D	177244033301	D02	06/22/2009	SEM	GL		O	24	72		
	1107	353		114	68	24		388	20.2				101	N
MP311	00078	G04127	A022D	177244033301	D02	12/21/2009	SEM	GL		O	24	72		
	1107	349		199	83	29		331	20.2				176	N
MP311	00078	G04127	A022D	177244033301	D02	05/22/2010	SEM	GL		O	24	72		
	1107	342		118	38	13		346	20.2				109	N
MP311	00078	G04127	A022D	177244033301	D02	12/17/2010	SEM	GL		O	24	72		
	1107	345		138	55	19		445	20.2				123	N
MP311	00078	G04127	A022D	177244033301	D02	06/17/2011	SEM	GL		O	24	72		
	1107	356		133	59	21		433	20.2				113	N
MP311	00078	G04127	A023D	177244034000	D03	12/14/2008	SEM	GL		O	24	72		
	1091	510		131	49	25		91	32.6				126	N
MP311	00078	G04127	A023D	177244034000	D03	06/19/2009	SEM	GL		O	24	72		
	1091	506		145	83	42		55	32.6				142	N
MP311	00078	G04127	A023D	177244034000	D03	12/05/2009	SEM	GL		O	24	72		
	1091	500		114	112	56		208	32.6				99	N
MP311	00078	G04127	A023D	177244034000	D03	06/29/2010	SEM	GL		O	24	72		
	1091	500		160	96	48		88	32.6				146	N
MP311	00078	G04127	A023D	177244034000	D03	12/17/2010	SEM	GL		O	24	72		
	1074	504		123	119	60		101	32.6				114	N
MP311	00078	G04127	A023D	177244034000	D03	06/29/2011	SEM	GL		O	24	72		
	1074	490		112	98	48		58	32.6				107	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00689	G04131	A003A	608114007200	S02	06/30/2008	SEM	FL		O	24	18		
		1073		137	96	103		329	23.7					N
GC019	00689	G04131	A006	608114008600	S05	06/26/2008	SEM	FL		G	24	16		
	2550	3333		142	9	30		68	23.9				1268	N
MI665	02747	G04139	B002	427034015100	S03	06/13/2011	SEM	FL				64		
	220	9999999	0	50	0	316		0						
MI665	02747	G04139	D001	427034057200	S01	05/14/2008	POT	FL		G	6	27		
	690	9999999	0	620	0	2372		0			.575			N
MI665	02747	G04139	D001	427034057200	S01	07/03/2011	SEM	FL				64		
	110	9999999	99	70	0	102		24						
MI665	02747	G04139	D003	427034057400	S01	05/13/2008	POT	FL		G	5	26		
	800	9999999	0	700	0	2202		0			.575			N
MI665	02747	G04139	D003	427034057400	S01	07/08/2011	SEM	FL				64		
	317	9999999	0	80	0	338		0						
SA017	00105	G04143	JC001	427154002600	S02	03/12/2008	POT	FL		G	24	15		
	5025	122645	47.46	4882	31	3802		28	39.8		.615			N
SA017	00105	G04143	JC001	427154002600	S02	05/26/2008	SEM	FL		G	24	24		
	3503	9999999		380	0	289		233					443	N
SA017	00105	G04143	JC001	427154002600	S02	11/29/2008	SEM	FL		G	24	15		
	3503	139500		578	2	279		211	39.8				350	N
SA017	00105	G04143	JC001	427154002600	S03	06/02/2009	POT	FL		G	24	20		
	2440	9999999	100	1921	0	2791		23			.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA017	00105	G04143	JC001	427154002600	S03	12/29/2009	SEM	FL		G	24	24		
	2440	88857		1066	7	622		263	40				1048	N
SA017	00105	G04143	JC001	427154002600	S03	07/15/2010	SEM	FL		G	24	17		
	2440	52500		351	2	105		4	40				357	N
SA017	00105	G04143	JC001	427154002600	S03	11/02/2010	SEM	FL		G	24	17		
	2440	25250		351	4	101		6	40				355	N
SA017	00105	G04143	JC001	427154002600	S04	04/10/2011	POT	FL		G	24	20		
	1943	9999999	100	1832	0	2399		12			.615			N
SA017	00105	G04143	JC002	427154002700	S01	05/28/2008	SEM	FL		G	24	30		
	607	221000		430	1	221		5	40.1				400	N
SA017	00105	G04143	JC002	427154002700	S01	11/29/2008	SEM	FL		G	24	30		
	607	33625		361	8	269		42	40.1				350	N
SA017	00105	G04143	JC002	427154002700	S02	05/30/2009	POT	FL	4917	G	24	14		
	3525	9999999	100	2145	0	2873		107			.595			N
SA017	00105	G04143	JC002	427154002700	S02	12/29/2009	SEM	FL		G	24	18		
	2360	141000		767	4	564		0	41				1048	N
SA017	00105	G04143	JC002	427154002700	S02	07/16/2010	SEM	FL		G	24	12		
	2360	132000		353	2	264		6	40.1				357	N
SA017	00105	G04143	JC002	427154002700	S02	11/02/2010	SEM	FL		G	24	12		
	2360	136000		358	2	272		5	40.1				355	N
SA017	00105	G04143	JC003	427154002800	S01	05/26/2008	SEM	FL		G	24	30		
	1548	18906		499	32	605		735	37.1				410	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA017	00105	G04143	JC003	427154002800	S01	11/29/2008	SEM	FL		G	24	30		
	1548	20800		460	20	416		507	37.1				350	N
SA017	00105	G04143	JC003	427154002800	S01	06/20/2009	SEM	FL		G	24	30		
	3456	9999999		1123	0	10		0					1123	N
SA017	00105	G04143	JC003	427154002800	S02	12/28/2009	POT	FL		G	24	20		
	4883	9999999	0	999	0	1123		0		.615				N
SA017	00105	G04143	JC003	427154002800	S02	07/12/2010	SEM	FL		G	24	17		
	4883	144000		366	2	288		5	37.1				357	N
SA017	00105	G04143	JC003	427154002800	S02	11/02/2010	SEM	FL		G	24	17		
	4883	72500		364	4	290		6	37.1				355	N
VR315	03035	G04215	A004	177064056100	S01	05/29/2008	SEM	FL				64		
	1200	4068	91.45	125	88	358		941	34.4					
VR315	03035	G04215	A004	177064056100	S01	08/01/2008	SEM	FL				64		
		6237	94.64	245	38	237		671	33.3					
VR315	03035	G04215	A004	177064056100	S01	06/28/2009	SEM	FL				64		
		1692	51.25	240	78	132		82	33.6					
VR315	03035	G04215	A004	177064056100	S01	12/18/2009	SEM	FL				64		
		1351	91.2	105	57	77		591	33.1					
VR315	03035	G04215	A004	177064056100	S01	05/30/2010	SEM	FL				64		
		817	90.2	110	60	49		552	32.1					
VR315	03035	G04215	A004	177064056100	S01	12/28/2010	SEM	FL				32		
		2389	92.93	270	36	86		473	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR315	03035	G04215	A004	177064056100	S01	06/28/2011	SEM	GL			25			
		8826	94.31	380	23	203		381	33.6					
SS169	00078	G04231	B008	177114063201	S01	12/21/2010	POT	FL		O	24	13		
		503	7.9	1106	338	170		29	30.2	.6				N
SS169	00078	G04231	B008	177114063201	S01	06/23/2011	SEM	FL		O	24	15		
	1266	1248		944	238	297		1	25.1				125	N
SS169	00078	G04231	B009	177114064000	S01	01/26/2008	SEM	GL		O	24	128		
	1050	814		175	177	144		1121	29				126	N
SS169	00078	G04231	B009	177114064000	S01	08/07/2008	SEM	GL		O	24	128		
	1034	589		130	175	103		270	29				126	N
SS169	00078	G04231	B009	177114064000	S01	05/07/2010	SEM	GL		O	24	128		
	1033	452		194	217	98		890	29				173	N
SS169	00078	G04231	B009	177114064000	S01	11/05/2010	SEM	GL		O	24	128		
	1036	2268		182	112	254		752	29				169	N
SS169	00078	G04231	B009	177114064000	S01	06/16/2011	SEM	GL		O	24	128		
	1015	452		225	241	109		693	29				150	N
SS169	00078	G04231	B010	177114066201	S02	01/28/2008	SEM	GL		O	24	64		
	1050	781		118	96	75		20	31				102	N
SS169	00078	G04231	B010	177114066201	S02	08/08/2008	SEM	GL		O	24	64		
	1050	560		139	109	61		3	31				65	N
SS169	00078	G04231	B010	177114066201	S02	05/09/2010	SEM	GL		O	24	64		
	833	10000		161	43	430		0	31				140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G04231	B010	177114066201	S02	11/05/2010	SEM	GL		O	24	64		
	1048	799		186	199	159		14	31				172	N
SS169	00078	G04231	B010	177114066201	S02	06/17/2011	SEM	GL		O	24	64		
	1048	649		161	154	100		32	31				148	N
SS169	00078	G04231	D002	177114091302	S01	02/09/2008	SEM	GL		O	24	64		
	920	2568		140	37	95		650	32				73	N
SS169	00078	G04231	D002	177114091302	S01	08/06/2008	SEM	GL		O	24	64		
	1050	1462		134	52	76		561	32				80	N
SS169	00078	G04231	D002	177114091302	S01	06/13/2011	SEM	FL		O	24	64		
	1050	11350		168	20	227		767	32				95	N
SS169	00078	G04231	D003	177114094000	S02	06/26/2008	POT	GL		O	24	64		
		354	60.87	132	610	216		949	31.2	.6				N
SS169	00078	G04231	D003	177114094000	S02	08/13/2008	SEM	GL		O	24	54		
	1050	986		114	146	144		439	31.2				102	N
SS169	00078	G04231	D003	177114094000	S02	05/05/2010	SEM	GL		O	24	54		
	1010	1016		153	321	326		356	31.2				118	N
SS169	00078	G04231	D003	177114094000	S02	06/19/2011	SEM	GL		O	24	54		
	1055	6730		409	37	249		5	31.2				84	N
SS169	00078	G04231	D006	177114134800	S01	01/13/2008	SEM	GL		O	24	120		
	1050	953		152	295	281		1020	28.6				112	N
SS169	00078	G04231	D006	177114134800	S01	08/22/2008	SEM	GL		O	24	120		
	1050	839		150	298	250		880	28.6				127	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G04231	D006	177114134800	S01	05/06/2010	SEM	GL		O	24	120		
	1050	685		154	273	187		874	27.7				116	N
SS169	00078	G04231	D006	177114134800	S01	12/01/2010	SEM	GL		O	24	120		
	1050	347		175	594	206		912	27.7				124	N
SS169	00078	G04231	D006	177114134800	S01	06/15/2011	SEM	GL		O	24	120		
	1050	680		164	460	313		934	27.7				123	N
SS169	00078	G04231	D007	177114137201	S01	01/20/2008	SEM	GL		O	24	20		
	1240	547		716	461	252		751	31.6				75	N
SS169	00078	G04231	D007	177114137201	S01	08/10/2008	SEM	GL		O	24	21		
	1240	692		363	260	180		922	31.6				65	N
SS169	00078	G04231	D007	177114137201	S01	07/24/2009	SEM	GL		O	24	65		
	1095	951		168	144	137		1521	31.6				121	N
SS169	00078	G04231	D007	177114137201	S01	12/25/2009	SEM	GL		O	24	100		
	324	440		160	250	110		1200	31.6				120	N
SS169	00078	G04231	D007	177114137201	S01	06/16/2011	SEM	GL		O	24	21		
	1047	167		179	54	9		552	31.6				120	N
SS169	00078	G04231	F001	177114120000	S01	02/10/2008	SEM	GL		O	24	95		
	1050	436		276	55	24		1320	28				241	N
SS169	00078	G04231	F001	177114120000	S01	08/23/2008	SEM	GL		O	24	95		
	1050	1444		293	45	65		795	28				243	N
SS169	00078	G04231	F001	177114120000	S01	11/04/2010	SEM	GL		O	24	100		
	1050	6767		277	43	291		628	28				225	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G04231	F002	177114142400	S01	02/10/2008	SEM	GL		O	24	95		
	1050	1200		206	75	90		1090	29				244	N
SS169	00078	G04231	F002	177114142400	S01	08/23/2008	SEM	GL		O	24	95		
	1050	1782		227	55	98		800	29				245	N
SS169	00078	G04231	K001	177114141900	S01	02/04/2008	SEM	FL		G	24	55		
	3198	22869		1620	122	2790		1130	45.8				1360	N
SS169	00078	G04231	K001	177114141900	S01	08/10/2008	SEM	FL		G	24	95		
	3198	15493		1341	71	1100		571	45.8				1127	N
SS169	00078	G04231	K001	177114141900	S01	04/29/2010	SEM	FL		G	24	50		
	2185	7980		684	100	798		720	26.6				601	N
SS169	00078	G04231	K002	177114146500	S01	02/04/2008	SEM	FL		G	24	32		
	4706	34545		3282	301	10398		0	44.2				1377	N
SS169	00078	G04231	K002	177114146500	S01	08/26/2008	SEM	FL		G	24	41		
	3606	12965		2160	340	4408		500	43.8				1350	N
SS169	00078	G04231	K002	177114146500	S01	05/08/2010	SEM	FL		G	24	30		
	3015	6380		1490	316	2016		1054	22.3				345	N
SS169	00078	G04231	K002	177114146500	S01	12/08/2010	SEM	FL		G	24	32		
	3015	8046		1013	238	1915		824	22.3				503	N
SS169	00078	G04231	K002	177114146500	S01	06/20/2011	SEM	FL		G	24	35		
	4035	8771		1130	245	2149		2186	22.3				405	N
SS169	00078	G04231	K003	177114146600	S02	05/09/2008	POT	FL		G	24	22		
	4262	86524	0	3970	103	8912		0	42.8	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G04231	K003	177114146600	S02	08/06/2008	SEM	FL		G	24	22		
	4262	85107		3763	112	9532		0	43.8				1370	N
SS169	00078	G04231	K003	177114146600	S02	06/27/2010	SEM	FL		G	24	17		
	4262	90055		3431	109	9816		0	43.8				1384	N
SS169	00078	G04231	K003	177114146600	S02	11/25/2010	SEM	FL		G	24	17		
	3554	123519		3235	77	9511		0	43.8				1301	N
SS169	00078	G04231	K003	177114146600	S02	06/14/2011	SEM	FL		G	24	18		
	3148	101693		2961	75	7627		1	43.8				1337	N
SS189	00105	G04232	A001	177114062000	S03	04/04/2008	POT	FL		G	24	21		
	5800	94667	0	4250	42	3976		0	43.6	.6				N
SS189	00105	G04232	A001	177114062000	S03	06/29/2008	SEM	FL		G	24	6		
	7000	130476		4750	21	2740		1	43.6				1050	N
SS189	00105	G04232	A001	177114062000	S03	06/30/2009	SEM	FL		G	24	6		
	5200	108217		3000	23	2489		0	43.6				1004	N
SS189	00105	G04232	A001	177114062000	S03	12/31/2009	SEM	FL		G	24	6		
	5200	161714		2200	14	2264		0	43.6				983	N
SS189	00105	G04232	A001	177114062000	S03	07/31/2010	SEM	FL		G	24	6		
	3100	288000		2100	7	2016		0	43.6				950	N
SS189	00105	G04232	A001	177114062000	S03	12/31/2010	SEM	FL		G	24	6		
	3100	218571		1700	7	1530		3	43.6				1020	N
SS189	00105	G04232	A005	177114088400	S02	03/08/2009	POT	FL		G	24	8		
	6800	312500	55.56	4100	4	1250		5	45.7	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS189	00105	G04232	A007	177114129502	S01	06/30/2008	SEM	FL		G	24	36		
	1800	485500		1110	2	971		2448	45				995	N
SS189	00730	G04232	B001	177114151001	S01	03/16/2009	SEM	FL				16		
	10050	109891	0	8750	183	20110		0	38.3					
SS189	00730	G04232	B001	177114151001	S01	04/16/2009	POT	FL		G	24	17		
	10050	151409	0	9400	66	9993		0	37.4	.585				N
SS189	00730	G04232	B001	177114151001	S01	11/05/2009	SEM	FL				20		
	9150	115139	11.11	7850	144	16580		18	39.8					
SS189	00730	G04232	B001	177114151001	S01	04/30/2010	SEM	FL				23		
	7900	133717	32.34	6700	113	15110		54	39.3					
SS189	00730	G04232	B001	177114151001	S01	12/05/2010	SEM	FL				14		
	6600	112697	10.1	6300	89	10030		10	39.6					
SS189	00730	G04232	B001	177114151001	S01	03/07/2011	SEM	FL				20		
	6900	195484	35.42	6350	31	6060		17	37.9					
SS189	00730	G04232	B001	177114151001	S01	08/28/2011	SEM	FL				8		
	6900	126071	50.88	6450	28	3530		29	37.7					
SS189	00730	G04232	B002	177114152300	S01	03/31/2009	SEM	FL				36		
	12400	57612	1.25	10600	871	50180		11	38.3					
SS189	00730	G04232	B002	177114152300	S01	04/13/2009	POT	FL		G	24	33		
	12400	63402	1.71	9300	806	51102		14	46.3	.6				N
SS189	00730	G04232	B002	177114152300	S01	11/06/2009	SEM	FL				6		
	11300	56848	1.78	9000	606	34450		11	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS189	00730	G04232	B002	177114152300	S01	04/29/2010	SEM	FL			39			
	8900	74635	15.64	6850	507	37840		94	39.3					
SS189	00730	G04232	B002	177114152300	S01	12/02/2010	SEM	FL			34			
	8000	70466	20.88	4650	451	31780		119	39.6					
SS189	00730	G04232	B002	177114152300	S01	03/03/2011	SEM	FL			25			
	7350	73985	10	6150	261	19310		29	37.9					
SS189	00730	G04232	B002	177114152300	S01	08/26/2011	SEM	FL			29			
	6750	103554	9.78	6200	166	17190		18	37.7					
SS189	00730	G04232	C001	177114153901	S01	10/17/2010	POT	FL		G	24	18		
	12700	159940	0	12408	67	10716		0	39.2	.65				N
SS189	00730	G04232	C001	177114153901	S01	12/08/2010	SEM	FL			28			
	12020	223441	1.06	11405	93	20780		1	39.6					
SS189	00730	G04232	C001	177114153901	S01	03/05/2011	SEM	FL			28			
	10020	240938	26.44	9518	64	15420		23	37.9					
SS189	00730	G04232	C001	177114153901	S01	08/30/2011	SEM	FL			14			
	8950	280909	32.1	7090	55	15450		26	37.7					
PL020	00105	G04234	A002	177134009201	S01	06/27/2008	SEM	GL		O	24	64		
		2452		250	93	228		188	34.4					N
PL020	00105	G04234	A002	177134009201	S01	12/29/2008	SEM	GL		O	24	64		
		12563		250	48	603		96	34.4					N
PL020	00105	G04234	A002	177134009201	S01	06/28/2009	SEM	GL		O	24	64		
		10147		220	34	345		59	34.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G04234	A002	177134009201	S01	12/27/2009	SEM	GL		O	24	64		
		39692		180	13	516		51	34.4					N
PL020	00105	G04234	A002	177134009201	S01	07/30/2010	SEM	GL		O	24	64		
		42000		210	2	84		43	28.6					N
PL020	00105	G04234	A002	177134009201	S02	09/22/2010	POT	GL		O	24	18		
		255	1.98	360	494	126		10	28.6	.595				N
PL020	00105	G04234	A002	177134009201	S02	12/30/2010	SEM	GL		O	24	24		
		305		260	384	117		0	34.9					N
ST300	00689	G04240	A001	177164001300	S01	07/03/2008	SEM	FL		O	24	28		
		2300		407	287	660		660	37.1					N
ST300	00689	G04240	A001	177164001300	S01	01/07/2009	SEM	FL		O	24	28		
		1643		566	415	682		574	37.1					N
ST300	00689	G04240	A001	177164001300	S01	06/15/2009	SEM	FL		O	24	28		
		1974		364	274	541		447	37.1					N
ST300	00689	G04240	A001	177164001300	S01	12/19/2009	SEM	FL		O	24	28		
		2291		515	289	662		542	37.1					N
ST300	00689	G04240	A001	177164001300	S01	06/04/2010	SEM	FL		O	24	36		
		2730		293	282	770		583	37.1					N
ST300	00689	G04240	A001	177164001300	S01	12/17/2010	SEM	FL		O	24	36		
		2362		408	439	1037		746	37.1					N
ST300	00689	G04240	A001	177164001300	S01	06/21/2011	SEM	FL		O	24	36		
		1759		253	316	556		481	37.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A004	177164001600	S01	04/13/2008	SEM	FL		O	24	72		
		18194		113	36	655		48	38.7					N
ST300	00689	G04240	A004	177164001600	S01	08/17/2008	SEM	FL		O	24	72		
		14730		104	37	545		44	38.7					N
ST300	00689	G04240	A004	177164001600	S01	06/08/2009	SEM	FL		O	24	72		
		23167		115	30	695		44	38.7					N
ST300	00689	G04240	A004	177164001600	S01	11/15/2009	SEM	FL		O	24	72		
		19483		113	29	565		57	38.7					N
ST300	00689	G04240	A004	177164001600	S01	01/18/2010	SEM	FL		O	24	72		
		16629		120	35	582		28	38.7					N
ST300	00689	G04240	A004	177164001600	S01	10/27/2010	SEM	FL		O	24	72		
		19297		115	37	714		50	38.7					N
ST300	00689	G04240	A004	177164001600	S01	06/04/2011	SEM	FL		O	24	72		
		12500		119	42	525		56	38.7					N
ST300	00689	G04240	A005A	177164001700	S02	06/12/2008	SEM	FL		G	24	32		
	2198	22417		130	12	269		151	52.7				1046	N
ST300	00689	G04240	A005A	177164001700	S02	12/30/2008	SEM	FL		G	24	32		
	2168	20200		100	5	101		169	52.7				834	N
ST300	00689	G04240	A005A	177164001700	S02	06/25/2009	SEM	FL		G	24	32		
	2212	21909		132	11	241		134	52.7				963	N
ST300	00689	G04240	A005A	177164001700	S02	11/14/2009	SEM	FL		G	24	32		
	2200	21400		114	10	214		141	52.7				952	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A005A	177164001700	S02	06/01/2010	SEM	FL		G	24	32		
	1967	19333		119	9	174		101	52.7				70	N
ST300	00689	G04240	A005A	177164001700	S02	12/30/2010	SEM	FL		G	24	32		
	2194	14846		119	13	193		120	52.7				988	N
ST300	00689	G04240	A005A	177164001700	S02	06/12/2011	SEM	FL		G	24	32		
	2242	17000		125	9	153		96	52.7				1250	N
ST300	00689	G04240	A006	177164001901	S01	04/04/2008	SEM	FL		O	24	80		
		181500		181	4	726		446	38.7					N
ST300	00689	G04240	A006	177164001901	S01	01/07/2009	SEM	FL		O	24	80		
		80000		197	8	640		611	38.7					N
ST300	00689	G04240	A006	177164001901	S01	06/09/2009	SEM	FL		O	24	42		
		48000		176	14	672		400	38.7					N
ST300	00689	G04240	A006	177164001901	S01	12/20/2009	SEM	FL		O	24	42		
		52833		172	12	634		373	38.7					N
ST300	00689	G04240	A006	177164001901	S01	05/29/2010	SEM	FL		O	24	42		
		111200		165	5	556		404	33.7					N
ST300	00689	G04240	A006	177164001901	S01	08/10/2010	SEM	FL		O	24	42		
		88167		188	6	529		443	33.7					N
ST300	00689	G04240	A008	177164002100	S01	05/16/2008	SEM	FL		O	24	64		
		2345		153	119	279		611	34					N
ST300	00689	G04240	A008	177164002100	S01	01/07/2009	SEM	FL		O	24	64		
		15886		140	35	556		644	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A008	177164002100	S01	06/29/2009	SEM	FL		O	24	64		
		6839		161	112	766		565	34					N
ST300	00689	G04240	A008	177164002100	S01	12/18/2009	SEM	FL		O	24	64		
		2226		212	358	797		1438	34					N
ST300	00689	G04240	A008	177164002100	S01	06/02/2010	SEM	FL		O	24	64		
		3434		204	267	917		880	34					N
ST300	00689	G04240	A008	177164002100	S01	12/23/2010	SEM	FL		O	24	64		
		33000		155	18	594		886	34					N
ST300	00689	G04240	A008	177164002100	S01	06/19/2011	SEM	FL		O	24	80		
		3649		161	174	635		828	34					N
ST300	00689	G04240	A013A	177164003500	S02	06/14/2008	SEM	FL		O	24	20		
		1931		411	72	139		217	36.4					N
ST300	00689	G04240	A013A	177164003500	S02	01/07/2009	SEM	FL		O	24	20		
		2178		481	73	159		219	36.4					N
ST300	00689	G04240	A013A	177164003500	S02	06/07/2009	SEM	FL		O	24	20		
		1548		381	62	96		138	36.4					N
ST300	00689	G04240	A013A	177164003500	S02	11/09/2009	SEM	FL		O	24	18		
		3030		435	33	100		197	36.4					N
ST300	00689	G04240	A013A	177164003500	S02	06/01/2010	SEM	FL		O	24	20		
		2105		165	57	120		182	36.4					N
ST300	00689	G04240	A013A	177164003500	S02	12/24/2010	SEM	FL		O	24	18		
		1544		357	57	88		165	36.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A013A	177164003500	S02	05/05/2011	SEM	FL		O	24	20		
		920		349	75	69		49	36.4					N
ST300	00689	G04240	A014	177164003902	S01	06/11/2008	SEM	FL		G	24	18		
	3000	14200		109	5	71		3	44.4				1141	N
ST300	00689	G04240	A014	177164003902	S01	08/04/2008	SEM	FL		G	24	18		
	2651	34000		112	2	68		0	44.4				883	N
ST300	00689	G04240	A014	177164003902	S01	06/16/2009	SEM	FL		G	24	18		
	3955	104000		104	1	104		0	44.4				985	N
ST300	00689	G04240	A014	177164003902	S01	12/17/2009	SEM	FL		G	24	18		
	3955	29500		101	2	59		0	44.4				989	N
ST300	00689	G04240	A014	177164003902	S01	06/12/2010	SEM	FL		G	24	18		
	2385	9999999		110	0	53		0	44.4				945	N
ST300	00689	G04240	A014	177164003902	S01	12/18/2010	SEM	FL		G	24	18		
	2561	16000		106	4	64		0	44.4				952	N
ST300	00689	G04240	A014	177164003902	S01	06/23/2011	SEM	FL		G	24	18		
	2689	9999999		110	0	65		0	0				973	N
ST300	00689	G04240	A020	177164005900	S02	07/09/2008	POT	GL		O	4	22		
		250	60.78	210	20	5		31	35.6	.6				N
ST300	00689	G04240	A020	177164005900	S02	01/07/2009	SEM	FL		O	24	22		
		15190		170	21	319		1	35.6					N
ST300	00689	G04240	A020	177164005900	S02	04/29/2009	SEM	FL		O	24	22		
		54250		286	12	651		0	35.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A020	177164005900	S02	12/01/2009	SEM	FL		O	24	22		
		93400		203	5	467		2	35.6					N
ST300	00689	G04240	A020	177164005900	S02	04/09/2010	SEM	FL		O	24	34		
		144333		113	3	433		0	35.6					N
ST300	00689	G04240	A028	177164007300	S01	04/08/2008	SEM	GL		O	24	28		
		786		95	14	11		23	36.7					N
ST300	00689	G04240	A028	177164007300	S01	08/29/2008	SEM	GL		O	24	28		
		300		106	20	6		6	36.7					N
ST300	00689	G04240	A028	177164007300	S01	06/21/2009	SEM	GL		O	24	28		
		1538		120	13	20		18	36.7					N
ST300	00689	G04240	A028	177164007300	S01	12/25/2009	SEM	GL		O	24	28		
		786		134	14	11		18	36.7					N
ST300	00689	G04240	A028	177164007300	S01	05/27/2010	SEM	GL		O	24	28		
		1091		104	11	12		16	36.7					N
ST300	00689	G04240	A028	177164007300	S01	12/22/2010	SEM	GL		O	24	28		
		1364		110	11	15		21	36.7					N
ST300	00689	G04240	A028	177164007300	S01	06/25/2011	SEM	GL		O	24	28		
		500		114	16	8		10	36.7					N
WD086	03035	G04243	B001	177194050000	S04	06/25/2008	SEM	FL				28		
	955	9999999	99	840	0	3		5						
WD086	03035	G04243	B001	177194050000	S04	12/14/2008	SEM	FL				28		
	755	9999999	99	525	0	1010		512						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD086	03035	G04243	B001	177194050000	S04	05/24/2009	SEM	FL			40			
	2250	9999999	99	210	0	30		150						
WD086	03035	G04243	B002	177194052600	D05	06/02/2008	SEM	FL			17			
	2360	0	55.28	345	55	0		68	33.5					
WD086	03035	G04243	B002	177194052600	D05	12/28/2008	SEM	FL			23			
	1450	4587	61.35	255	63	289		100	37.5					
WD086	03035	G04243	B002	177194052600	D05	03/21/2009	POT	FL		G	24	23		
	1450	3676	59.76	190	68	250		101	37.6	.561				N
WD086	03035	G04243	B002	177194052600	D05	05/31/2009	SEM	FL			28			
	1450	4983	40.82	300	58	289		40	37.5					
WD086	03035	G04243	B002	177194052600	D05	12/21/2009	SEM	FL			64			
	1750	8165	64.88	234	85	694		157	34.8					
WD086	03035	G04243	B002	177194052600	D05	01/27/2010	SEM	FL			64			
	1750	49571	95.33	234	7	347		143	34.8					
WD086	03035	G04243	B002	177194052600	D05	12/20/2010	SEM	FL			34			
	2020	5478	66.33	300	67	367		132	37.1					
WD086	03035	G04243	B002	177194052600	D05	06/24/2011	SEM	FL			34			
	620	4066	66.67	275	61	248		122	34.1					
WD086	03035	G04243	B002D	177194052600	D02	05/31/2009	SEM	FL			28			
	1450	4983	40.82	300	58	289		40	37.5					
WD086	03035	G04243	B003	177194083400	S01	06/15/2008	SEM	FL			53			
	1230	333	98.36	316	3	1		180	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD086	03035	G04243	B003	177194083400	S01	12/27/2008	SEM	FL			53			
	1427	168000	97.62	223	3	504		123	37.5					
WD086	03035	G04243	B003	177194083400	S01	03/22/2009	POT	FL		G	24	53		
	1550	415000	99.25	235	1	415		132	34.2	.58			N	
WD086	03035	G04243	B003	177194083400	S01	05/22/2009	SEM	FL			53			
	1550	9999999	99	245	0	348		96						
WD086	03035	G04243	B003	177194083400	S01	12/06/2009	SEM	FL			53			
	1650	51857	94.4	240	7	363		118	34.8					
WD086	03035	G04243	B003	177194083400	S01	01/27/2010	SEM	FL			53			
	1650	56400	95.37	240	5	282		103	34.8					
WD086	03035	G04243	B003	177194083400	S01	12/20/2010	SEM	GL			64			
	1750	1611	61.99	240	203	327		331	37.1					
WD086	03035	G04243	B003	177194083400	S02	06/28/2011	SEM	GL			64			
		4028	80.03	310	141	568		565	34.1					
WD086	03035	G04243	B004	177194083600	S02	03/01/2008	POT	FL		G	24	46		
	1555	9999999	0	1356	0	6301		0		.556			N	
WD086	03035	G04243	B005	177194083500	S01	06/17/2008	SEM	FL			14			
	1465	9999999	0	570	0	2		0						
WD086	03035	G04243	B005	177194083500	S01	12/23/2008	SEM	FL			18			
	1279	9999999	99	340	0	916		4						
WD086	03035	G04243	B005	177194083500	S01	05/31/2009	SEM	FL			47			
	1340	9999999	0	310	0	214		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD086	03035	G04243	B005	177194083500	S01	09/04/2009	SEM	FL			47			
	1340	9999999	0	275	0	45		0						
WD086	03035	G04243	B005	177194083500	S02	07/09/2010	POT	FL		G	24	17		
	2750	34559	0	2225	93	3214		0	34.7	.611				N
WD086	03035	G04243	B005	177194083500	S02	12/26/2010	SEM	FL				20		
	2500	28627	0	1700	126	3607		0	37.1					
WD086	03035	G04243	B005	177194083500	S02	06/25/2011	SEM	FL				46		
	2080	65774	60.26	270	31	2039		47	34.1					
MP310	00105	G04253	A005	177244030600	D01	06/25/2008	SEM	GL		O	24	72		
		1000		105	62	62		103	27					N
MP310	00105	G04253	A005	177244030600	D01	12/27/2008	SEM	GL		O	24	72		
		1167		100	60	70		216	27					N
MP310	00105	G04253	A005	177244030600	D01	06/17/2009	SEM	GL		O	24	72		
		1569		80	58	91		112	27					N
MP310	00105	G04253	A005	177244030600	D01	12/24/2009	SEM	GL		O	24	72		
		952		75	62	59		154	27					N
MP310	00105	G04253	A005	177244030600	D01	07/24/2010	SEM	GL		O	24	72		
		909		75	44	40		96	27					N
MP310	00105	G04253	A005	177244030600	D01	12/23/2010	SEM	GL		O	24	72		
		896		105	48	43		131	27					N
MP310	00056	G04253	A009	177244030500	S01	06/30/2008	SEM	GL		O	24	72		
		741		140	58	43		568	27					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00056	G04253	A009	177244030500	S01	12/05/2008	SEM	GL		O	24	72		
		719		180	57	41		657	27					N
MP310	00056	G04253	A009	177244030500	S01	06/28/2009	SEM	GL		O	24	72		
		742		185	66	49		641	27					N
MP310	00056	G04253	A009	177244030500	S01	12/23/2009	SEM	GL		O	24	72		
		800		125	65	52		837	27					N
MP310	00056	G04253	A009	177244030500	S01	07/22/2010	SEM	GL		O	24	72		
		400		95	50	20		580	27					N
MP310	00056	G04253	A009	177244030500	S01	12/28/2010	SEM	GL		O	24	72		
		656		110	61	40		588	27					N
MP144	02451	G04253	B005	177244023000	S01	06/28/2008	SEM	GL		O	24	84		
		238		100	101	24		574	23					N
MP144	02451	G04253	B005	177244023000	S01	12/30/2008	SEM	GL		O	24	84		
		309		100	110	34		626	23					N
MP144	02451	G04253	B005	177244023000	S01	06/28/2009	SEM	GL		O	24	84		
		292		100	96	28		542	23					N
MP144	02451	G04253	B005	177244023000	S01	12/12/2009	SEM	GL		O	24	84		
		691		100	55	38		412	23					N
MP144	02451	G04253	B005	177244023000	S01	07/18/2010	SEM	GL		O	24	84		
		659		100	88	58		478	23					N
MP144	02451	G04253	B005	177244023000	S01	12/06/2010	SEM	GL		O	24	84		
		734		120	79	58		531	15					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G04253	B007	177244023400	S01	06/29/2008	SEM	GL		O	24	80		
		1031		100	64	66		53	21					N
MP144	02451	G04253	B007	177244023400	S01	12/31/2008	SEM	GL		O	24	80		
		343		100	67	23		40	21					N
MP144	02451	G04253	B007	177244023400	S01	06/29/2009	SEM	GL		O	24	80		
		2950		100	60	177		49	21					N
MP144	02451	G04253	B007	177244023400	S01	12/30/2009	SEM	GL		O	24	80		
		766		100	64	49		51	21					N
MP144	02451	G04253	B007	177244023400	S01	07/21/2010	SEM	GL		O	24	80		
		1289		100	45	58		42	21					N
MP144	02451	G04253	B007	177244023400	S01	12/23/2010	SEM	GL		O	24	80		
		1552		118	58	90		57	21					N
MP144	02451	G04253	B015	177244024800	S01	06/30/2008	SEM	GL		O	24	80		
		1403		105	149	209		915	18					N
MP144	02451	G04253	B015	177244024800	S01	12/27/2008	SEM	GL		O	24	80		
		979		100	97	95		549	18					N
MP144	02451	G04253	B015	177244024800	S01	06/30/2009	SEM	GL		O	24	80		
		1206		100	107	129		561	18					N
MP144	02451	G04253	B015	177244024800	S01	12/28/2009	SEM	GL		O	24	80		
		1500		100	154	231		808	18					N
MP144	02451	G04253	B015	177244024800	S01	07/20/2010	SEM	GL		O	24	80		
		1565		100	161	252		849	18					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G04253	B015	177244024800	S01	12/31/2010	SEM	GL		O	24	80		
		982		120	165	162		861	18					N
EW305	01834	G04254	A002	608104004300	S01	03/10/2008	SEM	GL				108		
	1191	8200	93.98	233	45	369		703	34					
EW305	01834	G04254	A002	608104004300	S01	11/08/2008	SEM	GL				64		
	1800	298	93.02	189	57	17		760	34					
EW305	01834	G04254	A010	608105001101	S02	03/10/2008	SEM	GL				24		
	1730	6845	90.03	428	58	397		524	30					
EW305	01834	G04254	A010	608105001101	S02	11/04/2008	SEM	GL				40		
	1161	95	94.95	209	21	2		395	30					
EW305	01834	G04254	A010	608105001101	S02	05/04/2009	SEM	FL				64		
	1105	9999999	99	162	0	0		194						
EW305	01834	G04254	A010	608105001101	S03	06/14/2009	POT	FL		G	24	16		
	2200	663333	0	2081	3	1990		0	48		.62			N
EW305	01834	G04254	A010	608105001101	S03	11/02/2009	SEM	FL				59		
	1006	8628	86.32	190	78	673		492	30					
EW305	01834	G04254	A010	608105001101	S03	06/12/2010	SEM	FL				50		
	1546	68389	96.78	209	18	1231		541	36					
EW305	01834	G04254	A010	608105001101	S03	10/31/2010	SEM	FL				59		
	1546	9999999	99	143	0	2		110						
BA412	02899	G04258	B001	427044036300	S01	06/18/2008	SEM	FL				16		
	1400	184500	99	1060	2	369		597	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA412	02899	G04258	B001	427044036300	S01	10/26/2008	SEM	FL			18			
	2600	182500	99	760	2	365		767	50					
BA412	02899	G04258	B001	427044036300	S01	05/11/2009	SEM	FL			50			
	100	9999999	99	140	0	59		1976						
WC639	02312	G04268	A002	177024065600	S01	07/05/2008	SEM	FL			64			
	85	9999999	0	60	0	78		0	40					
WC639	02312	G04268	A005	177024066501	S01	07/10/2008	SEM	FL			64			
	2100	102000	94.44	80	6	612		102	40					
WC639	02312	G04268	A010	177024070501	S01	07/09/2008	SEM	FL			128			
	1525	193667	97.83	100	3	581		135	40					
SM243	01482	G04270	C001B	177074039900	S02	12/04/2008	SEM	FL		G	24	64		
	325	129077		255	13	1678		2	49				948	N
SM243	01482	G04270	C001B	177074039900	S02	05/29/2009	SEM	FL		G	24	64		
	510	811500		325	2	1623		3	43.6				960	N
WC165	00105	G04397	002	177014010600	S02	06/22/2008	SEM	FL		G	24	64		
	680	9999999		540	0	1107		0	0				985	N
WC165	00105	G04397	002	177014010600	S02	06/15/2009	SEM	FL		G	24	64		
	700	9999999		540	0	1040		0	0				998	N
WC165	00105	G04397	002	177014010600	S02	12/14/2009	SEM	FL		G	24	64		
	680	9999999		540	0	1115		0					974	N
WC165	00105	G04397	002	177014010600	S02	07/18/2010	SEM	FL		G	24	64		
	700	9999999		540	0	645		0					1040	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC165	00105	G04397	002	177014010600	S02	12/04/2010	SEM	FL		G	24	64		
	690	9999999		530	0	1151		0					939	N
WC165	00105	G04397	003	177014012900	S03	12/21/2008	SEM	FL		G	24	15		
	6299	103580		4717	50	5179		14	40.7				950	N
WC165	00105	G04397	003	177014012900	S03	06/30/2009	SEM	FL		G	24	15		
	4494	123643		2344	28	3462		28	40.7				998	N
WC165	00105	G04397	003	177014012900	S03	12/28/2009	SEM	FL		G	24	21		
	4494	121167		1076	12	1454		36	35.5				974	N
WC165	00105	G04397	003	177014012900	S03	01/17/2010	POT	FL		G	24	21		
	2520	141143	75.44	815	14	1976		43	39	.64				N
WC165	00105	G04397	003	177014012900	S04	02/06/2011	POT	FL		G	24	14		
	4903	95156	36	1858	32	3045		18	44.8	.595				N
WC165	00105	G04397	003A	177014012900	S02	06/20/2008	SEM	FL		G	24	14		
	5625	177700		2150	10	1777		27	40.7				985	N
WC165	00105	G04397	008	177014037800	S01	06/19/2008	SEM	FL		G	24	12		
	3597	146625		1125	8	1173		161	40.2				962	N
WC294	00105	G04398	003	177014025900	S03	06/21/2008	SEM	FL		G	24	24		
	2118	723667		983	3	2171		0	55				1228	N
WC294	00105	G04398	003	177014025900	S03	12/30/2008	SEM	FL		G	24	26		
	1045	571667		692	3	1715		4	50				890	N
WC294	00105	G04398	003	177014025900	S03	06/27/2009	SEM	FL		G	24	28		
	900	1123000		437	1	1123		0	49				970	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC294	00105	G04398	003	177014025900	S03	12/26/2009	SEM	FL		G	24	28		
	523	717000		274	1	717		8	49				965	N
WC294	00105	G04398	003	177014025900	S03	07/28/2010	SEM	FL		G	24	28		
	538	466000		205	1	466		6	49				1011	N
WC294	00105	G04398	003	177014025900	S03	12/18/2010	SEM	FL		G	24	28		
	538	383000		180	1	383		5	49				1000	N
WC294	00105	G04398	008	177014038400	S02	03/26/2008	POT	FL		G	24	17		
	2995	121316	0	2007	19	2305		0	50.6	.595				N
WC294	00105	G04398	008	177014038400	S02	12/30/2008	SEM	FL		G	24	18		
	2804	171750		1354	8	1374		3	51.3				890	N
WC294	00105	G04398	008	177014038400	S02	06/27/2009	SEM	FL		G	24	18		
	2200	107778		1322	9	970		25	49.8				970	N
WC294	00105	G04398	008	177014038400	S02	12/26/2009	SEM	FL		G	24	18		
	2200	298000		1257	3	894		11	49.8				965	N
WC294	00105	G04398	008	177014038400	S02	07/28/2010	SEM	FL		G	24	18		
	2200	167000		1174	4	668		9	49.8				1011	N
WC294	00105	G04398	008	177014038400	S02	12/18/2010	SEM	FL		G	24	18		
	2200	550000		1136	4	2200		20	49.8				1000	N
VR076	00105	G04421	A002	177054047902	S01	08/12/2010	POT	FL		G	24	12		
	7500	11605	6.6	6300	354	4108		25	43.1	.615				N
VR076	00105	G04421	A002	177054047902	S01	12/18/2010	SEM	FL				18		
	2200	550000	83.33	1136	4	2200		20	49.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00105	G04421	A003	177054102401	S02	06/30/2008	SEM	FL		G	24	14		
	3690	3881		1820	303	1176		21	40.1				874	N
VR076	00105	G04421	A003	177054102401	S02	12/31/2008	SEM	FL		G	24	14		
	6100	3844		1620	333	1280		23	40				876	N
VR076	00105	G04421	A003	177054102401	S02	06/30/2009	SEM	FL		G	24	20		
	6100	3703		1500	323	1196		25	40				893	N
VR076	00105	G04421	A003	177054102401	S02	12/31/2009	SEM	FL		G	24	16		
	5000	3405		1550	341	1161		22	40				890	N
VR076	00105	G04421	A003	177054102401	S02	07/31/2010	SEM	FL		G	24	16		
	3500	3384		1950	331	1120		14	40				922	N
VR076	00105	G04421	A003	177054102401	S02	12/31/2010	SEM	FL		G	24	16		
	4500	3167		1800	324	1026		13	40				899	N
SM160	02312	G04433	A002	177084052900	S01	03/13/2008	POT	FL		G	24	36		
	1950	1676	93.14	400	173	290		2350	40	.6				N
SM160	02312	G04433	A002	177084052900	S01	03/13/2008	SEM	FL				36		
	1950	1676	93.14	400	173	290		2350	40					
SM160	02312	G04433	A002	177084052900	S02	08/19/2008	POT	FL		G	24	7		
	1450	9999999	0	350	0	263		0		.6				N
SM160	02312	G04433	A002	177084052900	S02	12/25/2009	SEM	FL				8		
	1950	9999999	0	160	0	9		0	40					
SM160	02312	G04433	A007	177084079800	S01	07/05/2008	SEM	FL				25		
	2300	11286	94.57	150	7	79		122	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM160	02312	G04433	A007	177084079800	S01	01/19/2010	SEM	FL				25		
	3250	3667	96	160	3	11		72	40					
SM160	02312	G04433	A007	177084079800	S01	07/17/2010	SEM	FL				40		
	2700	15593	96.36	200	27	421		714	40					
SM160	02312	G04433	A007	177084079800	S01	02/11/2011	SEM	FL				40		
	1800	12250	97.42	110	12	147		454	40					
SM160	02312	G04433	A007	177084079800	S01	08/25/2011	SEM	FL				44		
	1800	20167	98.73	100	6	121		467	40					
SM236	00078	G04437	001	177074038000	S01	02/07/2008	SEM	GL		O	24	31		
	970	917		261	109	100		981	40				270	N
SM236	00078	G04437	001	177074038000	S01	07/21/2008	SEM	GL		O	24	48		
	1100	978		246	93	91		836	40				237	N
SM236	00078	G04437	001	177074038000	S01	08/01/2009	SEM	GL		O	24	64		
	1100	981		293	104	102		940	40				281	N
SM236	00078	G04437	001	177074038000	S01	12/16/2009	SEM	GL		O	24	64		
	1100	53		191	76	4		876	40				188	N
SM236	00078	G04437	001	177074038000	S01	06/25/2010	SEM	GL		O	24	64		
	1100	288		253	80	23		918	40				243	N
SM236	00078	G04437	001	177074038000	S01	12/05/2010	SEM	GL		O	24	64		
	1100	298		265	84	25		966	40				260	N
SM236	00078	G04437	001	177074038000	S01	06/17/2011	SEM	GL		O	24	64		
	1100	263		276	118	31		1056	40				268	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	01364	G04452	A013	177094102300	S02	03/12/2008	POT	FL		G	24	15		
	800	9999999	100	370	0	337		206		.6			N	
EI175	01364	G04452	A013	177094102300	S02	07/04/2008	SEM	FL				15		
	800	9999999	99	375	0	279		378	40					
EI175	01364	G04452	A013	177094102300	S02	01/14/2009	SEM	FL				15		
	900	11226	80.25	450	31	348		126	40					
EI175	01364	G04452	A013	177094102300	S02	08/29/2009	SEM	FL				15		
	900	12683	79.8	375	41	520		162	40					
EI175	01364	G04452	A013	177094102300	S02	01/08/2010	SEM	FL				15		
	900	9999999	99	175	0	468		102	40					
EI175	01364	G04452	A013	177094102300	S02	06/24/2010	SEM	FL				15		
	900	23000	90.91	375	18	414		180	40					
EI175	01364	G04452	A013	177094102300	S02	01/22/2011	SEM	FL				15		
	900	4000	80	200	36	144		144	40					
EI175	01364	G04452	A013	177094102300	S02	08/19/2011	SEM	FL				64		
	900	3481	87.26	390	54	188		370	30.2					
EI175	02312	G04452	A016	177094131700	S01	07/03/2008	SEM	FL				64		
	450	9999999	0	90	0	796		0	40					
EI175	02312	G04452	A016	177094131700	S01	01/15/2009	SEM	FL				64		
	310	9999999	0	100	0	834		0	40					
EI175	02312	G04452	A016	177094131700	S01	09/02/2009	SEM	FL				64		
	310	9999999	0	100	0	368		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	02312	G04452	A016	177094131700	S01	01/27/2010	SEM	FL				64		
	310	9999999	0	100	0	318		0	40					
EI175	02312	G04452	A016	177094131700	S01	02/01/2011	SEM	FL				64		
	290	9999999	0	100	0	156		0	40					
EI175	02312	G04452	A016	177094131700	S01	06/29/2011	SEM	FL				64		
	290	9999999	0	100	0	30		0	40					
EI175	02312	G04452	A018	177094102401	S01	07/06/2008	SEM	FL				41		
	950	938	75.01	300	454	426		1363	40					
EI175	02312	G04452	A018	177094102401	S01	01/01/2009	SEM	FL				41		
	900	2373	79.97	350	319	757		1274	32.5					
EI175	02312	G04452	A018	177094102401	S01	08/25/2009	SEM	FL				41		
	900	1603	80	275	370	593		1480	30.4					
EI175	02312	G04452	A018	177094102401	S01	01/03/2010	SEM	FL				25		
	900	2236	80	410	250	559		999	30.4					
EI175	02312	G04452	A018	177094102401	S01	06/27/2010	SEM	FL				24		
	900	2200	84.79	400	240	528		1338	30.5					
EI175	02312	G04452	A018	177094102401	S01	02/04/2011	SEM	FL				29		
	800	1818	90.03	380	165	300		1490	30.5					
EI175	02312	G04452	A018	177094102401	S01	08/22/2011	SEM	FL				55		
	800	1031	90.72	220	163	168		1594	30.5					
EI175	02312	G04452	K001	177094144703	S01	04/27/2008	POT	FL		G	24	18		
	10750	16257	0	9150	720	11705		0	40	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	02312	G04452	K001	177094144703	S01	06/27/2008	SEM	FL			18			
	10750	17447	0	8900	684	11934		0	40					
EI175	02312	G04452	K001	177094144703	S01	01/11/2009	SEM	FL			18			
	9730	18258	23.26	7200	660	12050		200	37.4					
EI175	02312	G04452	K001	177094144703	S01	08/25/2009	SEM	FL			15			
	8585	22522	40.05	6630	458	10315		306	37.4					
EI175	02312	G04452	K001	177094144703	S01	01/17/2010	SEM	FL			15			
	8585	19047	34.82	6200	511	9733		273	37.4					
EI175	02312	G04452	K001	177094144703	S01	06/23/2010	SEM	FL			14			
	8600	22109	72.22	6521	330	7296		858	37.4					
EI175	02312	G04452	K001	177094144703	S01	01/31/2011	SEM	FL			32			
	8255	26065	90	3581	186	4848		1674	57					
EI175	02312	G04452	K001	177094144703	S01	08/16/2011	SEM	FL			12			
	7250	18283	85.27	5212	113	2066		654	57.2					
EI240	03033	G04453	A001	177094044301	S03	01/17/2008	POT	FL		G	24	19		
	2500	14690	25.86	1000	258	3790		90	39.5	.599				N
EI240	03033	G04453	A001	177094044301	S03	05/05/2008	SEM	FL				19		
	3100	27479	85.62	2350	73	2006		433	44.4					
EI240	03033	G04453	A001	177094044301	S03	08/03/2008	SEM	FL				19		
	3000	20827	87.6	2000	81	1687		572	44.4					
EI240	03033	G04453	A001	177094044301	S03	06/09/2009	SEM	FL				19		
	3250	64359	83.59	2850	64	4119		326	44.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI240	03033	G04453	A001	177094044301	S03	11/09/2009	SEM	FL			20			
	2600	9999999	99	1050	0	275		249	44.4					
EI240	03033	G04453	A001	177094044301	S03	06/22/2010	SEM	FL			19			
	3000	9999999	99	1375	0	655		461						
EI240	03033	G04453	A001	177094044301	S03	12/23/2010	SEM	FL			19			
	3000	15721	94.03	1200	43	676		677	44.4					
EI240	03033	G04453	A003	177094057801	S02	05/07/2008	SEM	FL			64			
	580	633000	98.72	140	1	633		54	52.7					
EI240	03033	G04453	A003	177094057801	S02	08/02/2008	SEM	FL			64			
	580	9999999	99	150	0	345		31	52.7					
EI240	03033	G04453	A003	177094057801	S02	06/07/2009	SEM	FL			64			
	800	1063500	95.56	220	2	2127		43	52.7					
EI240	03033	G04453	A003	177094057801	S02	11/09/2009	SEM	FL			64			
	800	1063500	95.56	220	2	2127		43	52.7					
EI240	03033	G04453	A003	177094057801	S02	06/20/2010	SEM	FL			64			
	800	9999999	99	160	0	459		87						
EI240	03033	G04453	A003	177094057801	S02	12/21/2010	SEM	FL			64			
	800	9999999	99	170	0	159		355						
EI240	03033	G04453	A009	177094134601	S02	06/02/2008	SEM	FL			64			
	440	9999999	99	140	0	115		0	52.7					
EI240	03033	G04453	A009	177094134601	S02	08/04/2008	SEM	FL			64			
	440	9999999	0	150	0	122		0	52.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI240	03033	G04453	A009	177094134601	S02	06/10/2009	SEM	FL				64		
	800	9999999	0	175	0	121		0	52.7					
EI240	03033	G04453	A009	177094134601	S02	06/18/2010	SEM	FL				64		
	800	9999999	0	150	0	128		0						
EI240	03033	G04453	A009	177094134601	S02	12/22/2010	SEM	FL				64		
	800	9999999	0	150	0	52		0						
ST076	01819	G04460	D001	177154063400	S02	06/19/2008	SEM	FL				30		
	7825	13824	83.75	1500	131	1811		675	41.3					
ST076	01819	G04460	D001	177154063400	S02	11/12/2008	SEM	FL				25		
	8300	16164	96.03	4100	67	1083		1621	40.1					
ST076	01819	G04460	D001	177154063400	S02	06/02/2009	SEM	FL				36		
	8500	13729	93.99	1425	70	961		1089	40.6					
ST076	01819	G04460	D001	177154063400	S02	12/27/2009	SEM	FL				23		
	9000	16400	93.73	1060	75	1230		1122	40.6					
ST200	03041	G04464	A004	177154056200	S05	06/23/2008	SEM	FL		G	24	64		
	2060	9999999		1065	0	428		0					1055	N
ST200	03041	G04464	A004	177154056200	S05	08/27/2008	SEM	FL		G	24	64		
	2060	9999999		1051	0	110		0					1051	N
ST200	03041	G04464	A004	177154056200	S05	06/28/2009	SEM	FL		G	24	64		
	3684	9999999		970	0	656		40					964	N
ST200	03041	G04464	A004	177154056200	S05	12/11/2009	SEM	FL				64		
	1287	42533	31.82	989	15	638		7	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST200	03041	G04464	A004	177154056200	S05	05/09/2010	SEM	FL			64			
	1825	571000	88.89	944	1	571		8	50					
ST200	03041	G04464	A004	177154056200	S05	12/22/2010	SEM	FL			64			
	2100	9999999	0	162	0	1050		0						
ST200	03041	G04464	A009	177154112500	S02	05/25/2008	POT	FL		G	24	30		
	5242	144771	44.95	4147	109	15780		89	55.2	.583				N
ST200	03041	G04464	A009	177154112500	S02	06/14/2008	SEM	FL		G	24	34		
	4719	155885		3647	104	16212		70	43				1065	N
ST200	03041	G04464	A009	177154112500	S02	06/28/2009	SEM	FL		G	24	64		
	2587	263879		1137	33	8708		55	42.8				987	N
ST200	03041	G04464	A009	177154112500	S02	12/13/2009	SEM	FL				32		
	1422	652000	92.75	976	5	3260		64	50					
ST200	03041	G04464	A009	177154112500	S02	05/12/2010	SEM	FL				64		
	1550	2407000	99	963	1	2407		172	50					
ST200	03041	G04464	A009	177154112500	S02	12/22/2010	SEM	FL				64		
	1160	9999999	99	164	0	2218		260						
WD027	02266	G04473	008	177194065801	S02	04/26/2008	POT	GL		O	24	24		
		338	4.99	712	438	148		23	25.7	.65				N
WD027	02266	G04473	008	177194065801	S02	05/21/2011	SEM	GL				100		
		1455	97.01	195	55	80		1782	30.8					
WD027	02266	G04473	009	177194066202	S01	06/05/2011	SEM	FL				35		
	2650	9999999	99	1450	0	673		792						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD027	02266	G04473	012	177194084701	D02	05/19/2008	POT	GL		O	24	36		
		11886	7.06	1022	79	939		6	26.1	.65			N	
WD027	02266	G04473	012	177194084701	D01	05/24/2011	SEM	GL				64		
		882	94.09	213	34	30		541	24.9					
WD030	02266	G04473	A001	177194022303	S02	02/25/2011	SEM	FL				64		
	850	28000	72.73	90	3	84		8	26.3					
WD030	02266	G04473	A002	177194028402	S01	06/03/2011	SEM	GL				64		
		313	72.15	145	83	26		215	25.9					
WD030	02266	G04473	A005	177194023500	S03	05/26/2011	SEM	GL				64		
		921	93.11	390	89	82		1203	24.4					
WD030	02266	G04473	A006	177194030500	S02	04/27/2011	SEM	FL				26		
		1200	90.65	60	10	12		97	28.4					
WD030	02266	G04473	A009	177194055500	D01	06/04/2011	SEM	GL				64		
		96	48.18	130	114	11		106	22					
WD030	02266	G04473	A009D	177194055500	D02	06/05/2011	SEM	GL				64		
		290	43.12	230	124	36		94	23.2					
WD030	02266	G04473	A010	177194056501	S01	05/27/2011	SEM	GL				64		
		644	93.13	320	59	38		800	23.4					
WD030	02266	G04473	A011	177194066100	S01	05/24/2011	SEM	GL				64		
		743	70.16	100	74	55		174	21.6					
MP151	00078	G04481	A001	177254033800	S05	06/22/2009	POT	GL		O	24	24		
		2292	94.77	273	24	55		435	34.8	.62			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A001	177254033800	S05	06/22/2009	SEM	GL		0	24	24		
	1050	2292		273	24	55		435	35.1				98	N
MP151	00078	G04481	A001	177254033800	S05	11/30/2009	SEM	GL		0	24	48		
	1050	118		200	85	10		1340	35.1				95	N
MP151	00078	G04481	A001	177254033800	S05	06/21/2010	SEM	GL		0	24	48		
	1050	289		200	45	13		877	35.1				95	N
MP151	00078	G04481	A001	177254033800	S05	12/24/2010	SEM	GL		0	24	48		
	1050	1667		180	39	65		1257	35.1				115	N
MP151	00078	G04481	A001	177254033800	S05	05/30/2011	SEM	GL		0	24	48		
	1050	2565		165	23	59		1229	35.1				120	N
MP151	00078	G04481	A002	177254043101	S02	06/22/2008	SEM	GL		0	24	64		
	1050	538		350	173	93		516	34.4				175	N
MP151	00078	G04481	A002	177254043101	S02	12/06/2008	SEM	GL		0	24	64		
	1050	247		145	89	22		356	34.4				110	N
MP151	00078	G04481	A002	177254043101	S02	06/27/2009	SEM	GL		0	24	85		
	1005	435		136	115	50		368	32.7				104	N
MP151	00078	G04481	A002	177254043101	S02	12/19/2009	SEM	GL		0	24	85		
	1005	358		144	81	29		306	32.7				112	N
MP151	00078	G04481	A002	177254043101	S02	06/21/2010	SEM	GL		0	24	85		
	995	337		147	89	30		336	32.7				116	N
MP151	00078	G04481	A002	177254043101	S02	12/24/2010	SEM	GL		0	24	128		
	995	2267		155	75	170		225	32.7				135	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A002	177254043101	S02	06/21/2011	SEM	GL		O	24	128		
	995	6123		140	57	349		260	32.7				125	N
MP151	00078	G04481	A003	177254036100	S03	06/10/2008	SEM	GL		O	24	128		
	1090	1299		235	67	87		264	29.5				150	N
MP151	00078	G04481	A003	177254036100	S03	12/19/2008	SEM	GL		O	24	128		
	1090	444		120	63	28		146	29.5				115	N
MP151	00078	G04481	A003	177254036100	S03	06/15/2009	SEM	GL		O	24	128		
	1050	2491		128	55	137		167	29.5				107	N
MP151	00078	G04481	A003	177254036100	S03	12/21/2009	SEM	GL		O	24	128		
	1050	1217		130	46	56		132	29.5				104	N
MP151	00078	G04481	A003	177254036100	S03	06/21/2010	SEM	GL		O	24	128		
	1105	1075		170	53	57		159	29.5				116	N
MP151	00078	G04481	A003	177254036100	S03	12/26/2010	SEM	GL		O	24	128		
	1105	1140		125	86	98		106	29.5				115	N
MP151	00078	G04481	A003	177254036100	S03	06/08/2011	SEM	GL		O	24	128		
	1105	2833		180	54	153		97	29.5				135	N
MP151	00078	G04481	A004	177254036900	S04	06/22/2008	SEM	FL		G	24	64		
	2400	9999999		400	0	910		2002					295	N
MP151	00078	G04481	A004	177254036900	S04	06/28/2009	SEM	FL		G	24	18		
	2400	9999999		720	0	444		860	27.4				120	N
MP151	00078	G04481	A004	177254036900	S04	11/20/2009	SEM	FL		G	24	16		
	2400	9999999		540	0	350		745	27.4				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A004	177254036900	S04	06/19/2010	SEM	FL		G	24	22		
	2400	9999999		598	0	779		246				256	N	
MP151	00078	G04481	A004	177254036900	S05	11/25/2010	POT	FL		G	24	20		
	2450	9999999	100	2020	0	4146		13		.62			N	
MP151	00078	G04481	A004	177254036900	S05	11/25/2010	SEM	FL				20		
	2450	704833	68.42	2020	6	4229		13	46.1					
MP151	00078	G04481	A004	177254036900	S05	06/20/2011	SEM	FL		G	24	22		
	2450	9999999		1505	0	5875		8				1095	N	
MP151	00078	G04481	A010	177254039600	S01	06/23/2008	SEM	GL		O	24	128		
	1100	1092		135	76	83		227	21			110	N	
MP151	00078	G04481	A010	177254039600	S01	12/05/2008	SEM	GL		O	24	128		
	1100	808		175	52	42		208	21			125	N	
MP151	00078	G04481	A010	177254039600	S01	06/21/2009	SEM	GL		O	24	128		
	1035	1000		115	52	52		239	21			96	N	
MP151	00078	G04481	A010	177254039600	S01	11/28/2009	SEM	GL		O	24	128		
	1035	178		119	45	8		258	21			102	N	
MP151	00078	G04481	A010	177254039600	S01	06/20/2010	SEM	GL		O	24	128		
	1060	184		128	49	9		264	21			109	N	
MP151	00078	G04481	A010	177254039600	S01	12/26/2010	SEM	GL		O	24	128		
	1060	388		180	67	26		200	21			160	N	
MP151	00078	G04481	A010	177254039600	S01	06/27/2011	SEM	GL		O	24	128		
	1060	383		180	47	18		248	21			160	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A014	177254044500	S02	06/23/2008	SEM	GL		O	24	64		
	1000	1860		152	43	80		170	33				120	N
MP151	00078	G04481	A014	177254044500	S02	12/18/2008	SEM	GL		O	24	64		
	1000	1946		150	56	109		85	33				125	N
MP151	00078	G04481	A014	177254044500	S02	06/21/2009	SEM	GL		O	24	72		
	1025	1500		116	56	84		66	33				97	N
MP151	00078	G04481	A014	177254044500	S02	12/02/2009	SEM	GL		O	24	72		
	1025	324		112	68	22		125	33				78	N
MP151	00078	G04481	A014	177254044500	S02	06/05/2010	SEM	GL		O	24	72		
	1070	308		118	65	20		122	33				81	N
MP151	00078	G04481	A014	177254044500	S02	12/25/2010	SEM	GL		O	24	22		
	1070	2258		125	31	70		72	33				90	N
MP151	00078	G04481	A014	177254044500	S02	06/28/2011	SEM	GL		O	24	56		
	1070	6000		125	27	162		64	33				90	N
MP151	00078	G04481	A016	177254045900	S02	06/08/2009	POT	FL		G	24	22		
	1800	9999999	100	1300	0	3121		44			.62			N
MP151	00078	G04481	A016	177254045900	S02	11/29/2009	SEM	FL		G	24	22		
	1800	1356500		1100	2	2713		44	21				160	N
MP151	00078	G04481	A016	177254045900	S02	06/18/2010	SEM	FL		G	24			
	1800	300000		1100	8	2400		22	21				160	N
MP151	00078	G04481	A016	177254045900	S02	11/25/2010	SEM	FL		G	24	24		
	1800	9999999		900	0	2022		55					160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A016	177254045900	S02	06/17/2011	SEM	FL		G	24	26		
	1800	9999999		725	0	2078		61					190	N
MP151	00078	G04481	A018	177254046800	S02	06/22/2008	SEM	GL		O	24	128		
	1100	2027		130	74	150		222	34.4				100	N
MP151	00078	G04481	A018	177254046800	S02	12/05/2008	SEM	GL		O	24	128		
	1100	556		180	81	45		189	34.4				130	N
MP151	00078	G04481	A018	177254046800	S02	06/22/2009	SEM	GL		O	24	128		
	1100	485		142	66	32		184	34.4				121	N
MP151	00078	G04481	A018	177254046800	S02	12/21/2009	SEM	GL		O	24	128		
	1100	154		135	117	18		144	34.4				119	N
MP151	00078	G04481	A018	177254046800	S02	06/12/2010	SEM	GL		O	24	128		
	1100	191		120	94	18		142	34.4				100	N
MP151	00078	G04481	A018	177254046800	S02	12/27/2010	SEM	GL		O	24	128		
	1100	213		150	94	20		86	34.4				140	N
MP151	00078	G04481	A018	177254046800	S02	06/12/2011	SEM	GL		O	24	128		
	1100	813		155	91	74		131	34.4				120	N
MP151	00078	G04481	A020	177254048501	D01	06/23/2008	SEM	GL		O	24	128		
	1050	529		95	51	27		451	29				85	N
MP151	00078	G04481	A020	177254048501	D01	12/21/2008	SEM	GL		O	24	128		
	1050	419		105	43	18		381	29				100	N
MP151	00078	G04481	A020	177254048501	D01	06/21/2009	SEM	GL		O	24	128		
	1050	453		110	53	24		410	29				99	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A020	177254048501	D01	12/20/2009	SEM	GL		O	24	128		
	1050	820		113	50	41		354	29				95	N
MP151	00078	G04481	A020	177254048501	D01	06/04/2010	SEM	GL		O	24	128		
	1115	833		121	54	45		358	29				100	N
MP151	00078	G04481	A020	177254048501	D01	12/27/2010	SEM	GL		O	24	128		
	1115	867		135	60	52		439	29				125	N
MP151	00078	G04481	A020	177254048501	D01	06/13/2011	SEM	GL		O	24	128		
	1115	4500		135	54	243		392	29				125	N
MP151	00078	G04481	A020D	177254048501	D02	06/22/2008	SEM	GL		O	24	128		
	1100	1137		170	51	58		153	27.9				170	N
MP151	00078	G04481	A020D	177254048501	D02	12/18/2008	SEM	GL		O	24	128		
	1100	209		145	91	19		362	27.9				125	N
MP151	00078	G04481	A020D	177254048501	D02	06/28/2009	SEM	GL		O	24	128		
	1100	279		119	104	29		280	27.2				105	N
MP151	00078	G04481	A020D	177254048501	D02	12/20/2009	SEM	GL		O	24	128		
	1100	452		119	73	33		165	27.9				107	N
MP151	00078	G04481	A020D	177254048501	D02	06/08/2010	SEM	GL		O	24			
	1100	480		119	75	36		167	27.9				107	N
MP151	00078	G04481	A020D	177254048501	D02	12/25/2010	SEM	GL		O	24	128		
	1100	1333		210	45	60		181	27.9				140	N
MP151	00078	G04481	A020D	177254048501	D02	06/12/2011	SEM	GL		O	24	128		
	1100	1175		175	80	94		119	27.9				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A022	177254067401	S01	06/22/2008	SEM	FL		G	24	64		
	1520	224400		155	5	1122		7	33.3				115	N
MP151	00078	G04481	A022	177254067401	S01	12/19/2008	SEM	FL		G	24	64		
	1520	183000		150	6	1098		8	33.3				115	N
MP151	00078	G04481	A022	177254067401	S01	06/22/2009	SEM	FL		G	24	85		
	1520	253600		161	5	1268		10	33.3				114	N
MP151	00078	G04481	A022	177254067401	S01	12/29/2009	POT	FL		G	24	85		
	1520	544200	50	270	10	5442		10	34.7	.62				N
MP151	00078	G04481	A022	177254067401	S01	12/29/2009	SEM	FL		G	24	85		
	1520	544200		270	10	5442		10	33.3				150	N
MP151	00078	G04481	A022	177254067401	S01	06/19/2010	SEM	FL		G	24	85		
	1520	422000		190	8	3376		10	33.3				155	N
MP151	00078	G04481	A022	177254067401	S01	12/29/2010	SEM	FL		G	24	85		
	1520	297286		210	7	2081		17	33.3				145	N
MP151	00078	G04481	A023	177254067601	S01	06/11/2011	SEM	GL		O	24	128		
	1080	909		175	66	60		598	32.5				120	N
MP311	00730	G04486	A004	177244039501	S01	04/26/2009	POT	FL		G	24	17		
	3150	150000	12.5	2950	14	2100		2	53.6	.61				N
MP311	00730	G04486	A006	177244094400	S01	02/19/2009	POT	FL		O	7	64		
	6500	27444	90.91	110	9	247		90	27.4	.6				N
MP311	00730	G04486	A006	177244094400	S02	04/19/2009	POT	FL		G	24	14		
	7500	13376	1.99	6600	444	5939		9	47.2	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A002D	608115004601	D02	06/15/2008	SEM	GL			46			
	1926	1411	86.01	194	219	309		1346	33.2					
GC184	02957	G04518	A002D	608115004601	D02	08/16/2008	SEM	FL			46			
	1900	1724	86.02	218	228	393		1403	33.2					
GC184	02957	G04518	A002D	608115004601	D02	06/13/2009	SEM	FL			46			
	1782	1528	86	180	193	295		1186	32.2					
GC184	02957	G04518	A002D	608115004601	D02	12/03/2009	SEM	FL			46			
	1782	1151	85.04	163	172	198		978	32.2					
GC184	02957	G04518	A002D	608115004601	D02	06/13/2010	SEM	FL			46			
	1782	1316	83.99	181	196	258		1028	32.2					
GC184	02957	G04518	A002D	608115004601	D02	12/06/2010	SEM	FL			46			
	1782	928	83.89	151	194	180		1010	32.2					
GC184	02957	G04518	A002D	608115004601	D02	06/10/2011	SEM	FL			46			
	1782	1175	86.04	142	166	195		1023	36.4					
GC184	02957	G04518	A003	608115004701	D01	02/05/2008	SEM	FL			22			
	3275	5847	50	438	118	690		118	36.4					
GC184	02957	G04518	A003	608115004701	D01	06/07/2008	SEM	GL			22			
	3275	4639	30	392	147	682		63	36.4					
GC184	02957	G04518	A003	608115004701	D01	06/18/2009	SEM	FL			22			
	3275	7500	96.83	144	4	30		122	36.4					
GC184	02957	G04518	A003	608115004701	D01	07/19/2009	SEM	FL			22			
	3275	2579	40	136	114	294		76	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A003	608115004701	D01	10/03/2009	SEM	FL			22			
	3275	2659	62.07	164	44	117		72	36.4					
GC184	02957	G04518	A003	608115004701	D01	06/17/2011	SEM	FL			9			
	3275	129	0	2537	311	40		0	33.5					
GC184	02957	G04518	A003D	608115004701	D02	06/22/2008	SEM	GL			64			
	1020	0	90.15	140	26	0		238	36.6					
GC184	02957	G04518	A003D	608115004701	D02	08/18/2008	SEM	GL			64			
	1020	0	89.84	131	26	0		230	36.6					
GC184	02957	G04518	A003D	608115004701	D02	06/07/2009	SEM	GL			64			
	1020	1862	92.1	166	29	54		338	36.6					
GC184	02957	G04518	A003D	608115004701	D02	12/06/2009	SEM	GL			64			
	1020	1200	87.88	126	40	48		290	36.6					
GC184	02957	G04518	A003D	608115004701	D02	06/12/2010	SEM	GL			64			
	1020	826	94.38	142	23	19		386	36.6					
GC184	02957	G04518	A003D	608115004701	D02	12/05/2010	SEM	GL			64			
	1020	2094	91.04	151	32	67		325	36.6					
GC184	02957	G04518	A003D	608115004701	D02	06/18/2011	SEM	FL			6			
	3000	1079	0	2427	63	68		0	36.6					
GC184	02957	G04518	A005	608115005000	S04	06/19/2008	SEM	GL			64			
	1225	0	30	134	28	0		12	34.7					
GC184	02957	G04518	A005	608115005000	S04	08/16/2008	SEM	GL			64			
	1225	0	29.31	140	41	0		17	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A005	608115005000	S04	06/06/2009	SEM	GL			64			
	125	0	25.86	1900	43	0		15	34.5					
GC184	02957	G04518	A005	608115005000	S04	12/04/2009	SEM	GL			64			
	1225	0	30.77	117	27	0		12	34.5					
GC184	02957	G04518	A005	608115005000	S04	06/13/2010	SEM	GL			64			
	1225	0	9.09	97	40	0		4	34.5					
GC184	02957	G04518	A005	608115005000	S04	12/06/2010	SEM	GL			64			
	1225	0	4.35	109	44	0		2	34.5					
GC184	02957	G04518	A005	608115005000	S04	06/12/2011	SEM	GL			64			
	1225	0	6.25	117	30	0		2	34.4					
GC184	02957	G04518	A006	608115005300	S02	06/18/2008	SEM	GL			64			
	1155	0	0	115	10	0		0	60.9					
GC184	02957	G04518	A006	608115005300	S02	07/13/2008	SEM	GL			64			
	1155	0	0	115	10	0		0	33.7					
GC184	02957	G04518	A006	608115005300	S02	06/14/2009	SEM	GL			64			
	120	0	0	1155	12	0		0	33.7					
GC184	02957	G04518	A006	608115005300	S02	12/25/2009	SEM	GL			64			
	1155	0	0	117	6	0		0	33.7					
GC184	02957	G04518	A006	608115005300	S02	06/14/2010	SEM	GL			64			
	1155	0	46.15	110	7	0		6	33.7					
GC184	02957	G04518	A006	608115005300	S02	12/07/2010	SEM	GL			64			
	1155	0	25	105	6	0		2	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A006	608115005300	S02	06/07/2011	SEM	GL			64			
	1155	0	26.67	106	22	0		8	33.7					
GC184	02957	G04518	A008	608115005700	S04	06/08/2008	SEM	GL			64			
	1480	9208	45.45	118	24	221		20	25					
GC184	02957	G04518	A008	608115005700	S04	08/08/2008	SEM	GL			64			
	1488	10471	50.72	123	34	356		35	37.9					
GC184	02957	G04518	A008	608115005700	S04	06/11/2009	SEM	GL			28			
	218	11488	44.16	1671	43	494		34	37.9					
GC184	02957	G04518	A008	608115005700	S04	07/10/2009	SEM	GL			64			
	1671	7500	32.2	128	40	300		19	37.9					
GC184	02957	G04518	A008	608115005700	S04	12/02/2010	SEM	GL			64			
	1671	11560	48.98	109	25	289		24	37.9					
GC184	02957	G04518	A008	608115005700	S04	06/06/2011	SEM	GL			64			
	1671	13095	50	107	21	275		21	37.7					
GC184	02957	G04518	A009	608115005801	D01	06/03/2008	SEM	GL			52			
	2000	479	.39	125	516	247		2	29.1					
GC184	02957	G04518	A009	608115005801	D01	07/11/2008	SEM	GL			48			
	1150	1379	2.87	146	203	280		6	37.6					
GC184	02957	G04518	A009	608115005801	D01	06/19/2009	SEM	GL			52			
	122	0	1.02	2100	292	0		3	29.6					
GC184	02957	G04518	A009	608115005801	D01	12/02/2009	SEM	GL			52			
	2100	0	0	121	281	0		0	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A009	608115005801	D01	04/13/2010	SEM	GL			52			
	2100	0	0	117	253	0		0	29.6					
GC184	02957	G04518	A009D	608115005801	D02	06/21/2008	SEM	GL			52			
	1960	613	14.62	143	111	68		19	39.2					
GC184	02957	G04518	A009D	608115005801	D02	08/14/2008	SEM	GL			52			
	1960	377	9.88	146	146	55		16	32.8					
GC184	02957	G04518	A009D	608115005801	D02	06/22/2009	SEM	GL			52			
	164	2766	27.27	1593	128	354		48	32.8					
GC184	02957	G04518	A009D	608115005801	D02	12/02/2009	SEM	GL			52			
	2100	2015	20.24	123	134	270		34	32.8					
GC184	02957	G04518	A009D	608115005801	D02	06/18/2010	SEM	GL			30			
	1593	792	.33	359	904	716		3	36.7					
GC184	02957	G04518	A010	608115005901	S01	08/07/2008	SEM	GL			10			
	1900	829	0	1068	164	136		0	27.2					
GC184	02957	G04518	A013	608114010100	S02	06/09/2008	SEM	GL			48			
	589	485	42.12	132	169	82		123	35					
GC184	02957	G04518	A013	608114010100	S02	08/09/2008	SEM	GL			48			
	589	89	49.09	172	112	10		108	32.8					
GC184	02957	G04518	A013	608114010100	S02	06/22/2009	SEM	GL			48			
	140	25	56.99	1500	120	3		159	32.8					
GC184	02957	G04518	A013	608114010100	S02	12/05/2009	SEM	GL			48			
	1900	171	50	117	123	21		123	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A013	608114010100	S02	06/15/2010	SEM	GL			48			
	1900	379	36.12	118	145	55		82	32.8					
GC184	02957	G04518	A013	608114010100	S02	12/04/2010	SEM	GL			48			
	1900	706	37.8	104	153	108		93	32.8					
GC184	02957	G04518	A013	608114010100	S02	06/20/2011	SEM	GL			48			
	1900	160	40.99	133	131	21		91	32.8					
GC184	02957	G04518	A014D	608114010201	D02	06/16/2008	SEM	GL			64			
	1338	2381	64	127	126	300		224	55.2					
GC184	02957	G04518	A014D	608114010201	D02	07/17/2008	SEM	GL			52			
	1150	1770	5.18	105	183	324		10	37.6					
GC184	02957	G04518	A014D	608114010201	D02	06/22/2009	SEM	GL			64			
	127	1588	52.1	1609	240	381		261	34.2					
GC184	02957	G04518	A014D	608114010201	D02	12/06/2009	SEM	GL			64			
	1609	1983	68.93	136	119	236		264	34.2					
GC184	02957	G04518	A014D	608114010201	D02	05/24/2010	SEM	GL			64			
	1609	0	95.28	111	17	0		343	34.2					
GC184	02957	G04518	A014D	608114010201	D02	12/03/2010	SEM	GL			32			
	1609	482	70.21	124	56	27		132	34.2					
GC184	02957	G04518	A014D	608114010201	D02	06/09/2011	SEM	GL			20			
	1609	0	69.78	250	68	0		157	34.3					
GC184	02957	G04518	A015D	608114010300	D02	06/21/2008	SEM	GL			64			
	1300	318	89.11	225	44	14		360	60.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A015D	608114010300	D02	08/26/2008	SEM	GL			64			
	1155	0	0	119	8	0		0	33.7					
GC184	02957	G04518	A015D	608114010300	D02	12/30/2009	SEM	GL			999			
	1000	80	73.96	148	75	6		213	33.9					
GC184	02957	G04518	A015D	608114010300	D02	04/23/2010	SEM	GL			40			
	1030	9403	90.03	139	77	724		695	39.9					
GC184	02957	G04518	A015D	608114010300	D02	12/05/2010	SEM	GL			48			
	1030	230	88.99	190	61	14		493	33.9					
GC184	02957	G04518	A015D	608114010300	D02	06/04/2011	SEM	GL			48			
	1030	375	90	125	48	18		432	33.9					
GC184	02957	G04518	A018	608114010900	D03	06/20/2008	SEM	GL			44			
	1482	0	0	121	38	0		0	61.5					
GC184	02957	G04518	A018	608114010900	D03	08/15/2008	SEM	GL			44			
	1900	875	36	123	128	112		72	31.7					
GC184	02957	G04518	A018	608114010900	D03	06/20/2009	SEM	GL			44			
	112	8317	44.74	1482	63	524		51	31.7					
GC184	02957	G04518	A018	608114010900	D03	11/30/2009	SEM	GL			44			
	1482	1600	41.75	123	60	96		43	31.7					
GC184	02957	G04518	A018	608114010900	D03	06/13/2010	SEM	GL			44			
	1482	2414	40.21	164	58	140		39	31.7					
GC184	02957	G04518	A018	608114010900	D03	12/01/2010	SEM	GL			44			
	1482	1156	21.95	123	64	74		18	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A018	608114010900	D03	06/04/2011	SEM	GL			44			
	1482	1903	25.3	110	124	236		42	31.8					
GC184	02957	G04518	A018D	608114010900	D04	06/15/2008	SEM	GL			30			
	929	2604	.71	117	139	362		1	36.7					
GC184	02957	G04518	A018D	608114010900	D04	07/21/2008	SEM	GL			13			
	920	0	1.18	494	84	0		1	36.7					
GC184	02957	G04518	A018D	608114010900	D04	06/20/2009	SEM	GL			13			
	578	393	10.83	1482	107	42		13	36.7					
GC184	02957	G04518	A018D	608114010900	D04	12/01/2009	SEM	GL			13			
	1482	1793	1.69	540	116	208		2	36.7					
GC184	02957	G04518	A018D	608114010900	D04	04/19/2010	SEM	GL			15			
	1482	1372	10.32	325	113	155		13	36.7					
GC184	02957	G04518	A018D	608114010900	D04	12/04/2010	SEM	GL			15			
	1482	4082	3	501	97	396		3	36.7					
GC184	02957	G04518	A019	608114011001	D01	06/12/2008	SEM	GL			48			
	1150	1682	2.81	125	242	407		7	42.7					
GC184	02957	G04518	A019	608114011001	D01	08/08/2008	SEM	GL			48			
	1150	130	1.22	130	323	42		4	37.6					
GC184	02957	G04518	A019	608114011001	D01	07/15/2009	SEM	GL			48			
	135	1619	6.88	1387	257	416		19	37.1					
GC184	02957	G04518	A019	608114011001	D01	12/27/2009	SEM	GL			48			
	1387	0	5.45	118	208	0		12	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A019	608114011001	D01	06/14/2010	SEM	GL			48			
1387	1242	1.98	128	446	554	9	37.9							
GC184	02957	G04518	A019	608114011001	D01	12/04/2010	SEM	GL			48			
1387	1470	2.69	120	253	372	7	37.1							
GC184	02957	G04518	A019	608114011001	D01	06/20/2011	SEM	GL			48			
1387	1319	1.86	87	317	418	6	37.1							
GC184	02957	G04518	A019D	608114011001	D02	06/13/2008	SEM	GL			10			
2550	4941	0	1777	187	924	0	42.7							
GC184	02957	G04518	A019D	608114011001	D02	08/07/2008	SEM	FL			11			
2550	3879	0	1664	215	834	0	45.1							
GC184	02957	G04518	A019D	608114011001	D02	06/02/2009	SEM	FL			11			
1664	3879	0	2550	215	834	0	45.1							
GC184	02957	G04518	A019D	608114011001	D02	10/13/2009	SEM	FL			11			
2172	4691	0	1609	136	638	0	45.1							
MU031A	03033	G04537	B004	427024015700	S05	05/11/2008	SEM	FL			27			
1300	909000	99	600	2	1818	297	54							
MU031A	03033	G04537	B004	427024015700	S05	12/04/2008	SEM	FL			32			
990	1470000	99	480	1	1470	411	54							
MU031A	03033	G04537	B004	427024015700	S06	03/20/2009	POT	FL		G	24	30		
1820	1182000	91.95	250	1	1182	8				.591			N	
MU031A	03033	G04537	B004	427024015700	S06	06/25/2009	SEM	FL			34			
1200	858000	80	200	1	858	4								

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G04537	B004	427024015700	S06	12/04/2009	SEM	FL			32			
	1150	518000	92.59	160	1	518		13	54					
MU031A	03033	G04537	B004	427024015700	S06	06/19/2010	SEM	FL			32			
	980	274000	95.83	110	1	274		23	52.1					
MU031A	03033	G04537	B004	427024015700	S07	09/14/2010	POT	FL		G	24	64		
	500	9999999	100	120	0	702		38		.591			N	
MU031A	03033	G04537	B004	427024015700	S07	12/23/2010	SEM	FL			64			
	1300	311000	96.44	100	2	622		54	54					
MU031A	03033	G04537	B007	427024016000	S06	06/05/2008	SEM	FL			19			
	1810	569000	98.02	280	4	2276		198	54.1					
MU031A	03033	G04537	B007	427024016000	S06	11/21/2008	SEM	FL			19			
	1675	320333	98.91	250	6	1922		546	54					
MU031A	03033	G04537	B007	427024016000	S06	06/18/2009	SEM	FL			22			
	1100	1509000	99	575	1	1509		187						
MU031A	03033	G04537	B007	427024016000	S06	12/05/2009	SEM	FL			22			
	1325	1548000	99	525	1	1548		177	54					
MU031A	03033	G04537	B007	427024016000	S06	06/19/2010	SEM	FL			22			
	1490	9999999	99	525	0	1331		174						
MU031A	03033	G04537	B007	427024016000	S06	12/24/2010	SEM	FL			22			
	1375	9999999	99	490	0	1347		151						
MU031A	03033	G04537	B010	427024027400	D03	06/17/2008	SEM	FL			64			
	890	9999999	99	150	0	604		1	50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G04537	B010	427024027400	D03	11/27/2008	SEM	FL			64			
	1360	9999999	99	125	0	660		109	53					
MU031A	03033	G04537	B010	427024027400	D03	06/22/2009	SEM	FL			64			
	760	672000	99	672	1	672		106						
MU031A	03033	G04537	B010	427024027400	D03	12/01/2009	SEM	FL			64			
	1275	575000	99	150	1	575		106	53					
MU031A	03033	G04537	B010	427024027400	D03	06/21/2010	SEM	FL			64			
	1510	238500	98.15	110	2	477		106	50.5					
MU031A	03033	G04537	B010	427024027400	D03	12/28/2010	SEM	FL			64			
	1425	9999999	99	105	0	341		146						
MU031A	03033	G04537	B011	427024028300	D06	06/09/2008	SEM	FL			64			
	2100	307500	33.33	170	2	615		1	51.3					
MU031A	03033	G04537	B011	427024028300	D07	06/12/2008	SEM	FL			28			
	490	654667	40	435	3	1964		2	54.6					
MU031A	03033	G04537	B011	427024028300	D06	11/23/2008	SEM	FL			64			
	1020	476000	97.78	140	1	476		44	48.6					
MU031A	03033	G04537	B011	427024028300	D07	11/24/2008	SEM	FL			28			
	660	9999999	99	380	0	1899		12	49					
MU031A	03033	G04537	B011	427024028300	D07	06/27/2009	SEM	FL			34			
	550	1757000	93.33	240	1	1757		14						
MU031A	03033	G04537	B011	427024028300	D06	06/28/2009	SEM	FL			64			
	500	9999999	99	140	0	371		40						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G04537	B011	427024028300	D06	12/02/2009	SEM	FL				64		
	800	9999999	99	130	0	265		56						
MU031A	03033	G04537	B011	427024028300	D07	12/03/2009	SEM	FL				38		
	720	750500	91.27	160	2	1501		21	49					
MU031A	03033	G04537	B011	427024028300	D06	06/22/2010	SEM	FL				64		
	1770	203000	98.51	100	1	203		66	51.4					
MU031A	03033	G04537	B011	427024028300	D07	06/23/2010	SEM	FL				10		
	571	9999999	99	120	0	117		22						
MU031A	03033	G04537	B011	427024028300	D06	12/26/2010	SEM	FL				64		
	1770	9999999	99	100	0	146		92						
MU031A	03033	G04537	B011	427024028300	D07	12/27/2010	SEM	FL				38		
	571	79000	98.34	95	1	79		59						
MI668	02628	G04547	A001	427034013900	S02	05/24/2008	SEM	FL				30		
	1400	9999999	0	1110	0	35		0						
MI668	02628	G04547	A002	427034024700	S06	05/31/2008	SEM	FL				25		
	2100	135857	75.86	1110	7	951		22	50.3					
MI668	02628	G04547	A002	427034024700	S06	12/28/2008	SEM	FL				25		
	1850	156571	90.79	1075	7	1096		69	50.3					
MI668	02628	G04547	A002	427034024700	S06	05/30/2009	SEM	FL				26		
	1650	172800	90.2	390	5	864		46	50.3					
MI668	02628	G04547	A002	427034024700	S06	12/27/2009	SEM	FL				42		
	720	221000	94.23	130	3	663		49	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI668	02628	G04547	A002	427034024700	S06	06/09/2010	SEM	FL			28			
	1800	437500	95.12	650	2	875		39	50.3					
MI668	02628	G04547	A002	427034024700	S06	12/31/2010	SEM	FL			28			
	1900	626000	97.73	130	1	626		43	50.3					
MI668	02628	G04547	A002	427034024700	S06	06/02/2011	SEM	FL			27			
	1640	147600	87.8	300	5	738		36	50.3					
MI668	02628	G04547	A004	427034027500	S04	05/25/2008	SEM	FL			18			
	2250	9999999	0	1110	0	31		0						
MI668	02628	G04547	A004	427034027500	S04	12/29/2008	SEM	FL			18			
	2900	9999999	99	1020	0	415		2						
MI668	02628	G04547	A004	427034027500	S04	05/22/2009	SEM	FL			18			
	1660	9999999	0	120	0	43		0						
MI668	02628	G04547	A004	427034027500	S04	12/30/2009	SEM	FL			42			
	720	20000	99	130	1	20		105	57.4					
MI668	02628	G04547	A004	427034027500	S04	06/11/2010	SEM	FL			20			
	1050	9999999	0	150	0	27		0	57.4					
MI668	02628	G04547	A005	427034025500	S03	11/24/2008	POT	FL		G	24	15		
	3175	637000	95.35	2240	4	2548		82	51.6	.852				N
MI668	02628	G04547	A005	427034025500	S03	12/30/2008	SEM	FL				16		
	2550	374000	96.88	1750	5	1870		155	50.3					
MI668	02628	G04547	A009	427034044100	S02	06/01/2008	SEM	FL				30		
	2100	97000	99	1200	1	97		136	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI668	02628	G04547	A009	427034044100	S02	12/30/2008	SEM	FL			30			
	290	23750	97.18	1100	4	95		138	50.3					
MI668	02628	G04547	A009	427034044100	S02	05/21/2009	SEM	FL			17			
	2500	9999999	99	250	0	138		262						
MI668	02628	G04547	A009	427034044100	S02	12/26/2009	SEM	FL			26			
	2100	8000	98.58	200	3	24		208	50.3					
MI668	02628	G04547	A009	427034044100	S02	06/19/2010	SEM	FL			30			
	2050	9999999	99	160	0	41		190	50.3					
MI668	02628	G04547	A009	427034044100	S02	12/31/2010	SEM	FL			34			
	2510	32000	99	110	1	32		200	50.3					
MI668	02628	G04547	A009	427034044100	S02	06/02/2011	SEM	FL			34			
	3950	96000	99	120	1	96		157	50.3					
MI668	02628	G04547	A012	427034039200	S02	05/30/2008	SEM	FL			16			
	3200	93471	0	1120	17	1589		0	50.3					
MI668	02628	G04547	A012	427034039200	S02	12/27/2008	SEM	FL			16			
	2950	87333	14.29	1075	18	1572		3	50.3					
MI668	02628	G04547	A012	427034039200	S02	05/28/2009	SEM	FL			24			
	2550	81375	15.79	450	16	1302		3	50.3					
MI668	02628	G04547	A012	427034039200	S02	12/28/2009	SEM	FL			32			
	2050	80500	29.41	310	12	966		5	50.3					
MI668	02628	G04547	A012	427034039200	S02	06/12/2010	SEM	FL			42			
	2200	380500	77.78	130	2	761		7	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI686	02451	G04548	B003	427034018300	S01	06/28/2008	SEM	FL		G	24	8		
	3700	285000		1150	1	285		92	38.7				930	N
MI686	02451	G04548	B003	427034018300	S01	12/29/2008	SEM	FL		G	24	23		
	4420	154500		300	2	309		53	38.7				180	N
MI686	02451	G04548	B003	427034018300	S01	12/11/2009	SEM	FL		G	24	12		
	3800	960000		1500	1	960		44	35.4				830	N
MI686	02451	G04548	B003	427034018300	S01	07/27/2010	SEM	FL		G	24	12		
	4300	464000		1200	1	464		52	39.7				833	N
MI686	02451	G04548	B003	427034018300	S01	12/08/2010	SEM	FL		G	24	13		
	3800	253000		990	1	253		37	39.5				821	N
MI686	02451	G04548	B005	427034054602	S04	03/27/2008	POT	FL		G	24	15		
	2700	69537	18.18	2450	54	3755		12	51	.594				N
MI686	02451	G04548	B005	427034054602	S04	06/28/2008	SEM	FL		G	24	17		
	2700	194294		1720	17	3303		72	51				930	N
MI686	02451	G04548	B005	427034054602	S04	12/30/2008	SEM	FL		G	24	34		
	2700	319143		390	7	2234		144	51				180	N
MI686	02451	G04548	B007	427034058000	S01	11/17/2010	POT	FL		G	24	15		
	7600	7956000	95.45	6650	1	7956		21	44	.615				N
MI686	01103	G04548	C001	427034054400	S01	06/17/2008	SEM	FL				64		
	2450	349000	98.72	154	2	698		147	44					
MI686	01103	G04548	C001	427034054400	S01	12/06/2008	SEM	FL				30		
	2490	568000	99	157	1	568		163	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI686	01103	G04548	C001	427034054400	S01	02/18/2009	SEM	FL			30			
	2254	562000	99	146	1	562		160	53.4					
MI686	01103	G04548	C001	427034054400	S02	06/24/2010	SEM	FL			11			
	6540	140045	15.27	6303	22	3081		4	53.4					
MI686	01103	G04548	C001	427034054400	S02	12/19/2010	SEM	FL			10			
	6460	137471	50.3	4474	17	2337		17	53.4					
MI686	01103	G04548	C001	427034054400	S02	06/23/2011	SEM	FL			12			
	2845	232000	99	2406	3	696		554	44.9					
MI686	01103	G04548	C003	427034055801	S03	05/01/2008	POT	FL		G	12	64		
	2379	348000	98.77	120	2	696		145	44	.59				N
MI686	01103	G04548	C003	427034055801	S03	06/17/2008	SEM	FL			24			
	5741	198000	0	3731	3	594		0	44					
MI686	01103	G04548	C003	427034055801	S03	12/08/2008	SEM	FL			24			
	6235	120750	99	3365	4	483		1147	44					
MI686	01103	G04548	C003	427034055801	S03	02/18/2009	SEM	FL			24			
	3567	141333	99	3272	3	424		1171	44					
MI686	01103	G04548	C003	427034055801	S03	12/13/2009	SEM	FL			12			
	3824	543000	99	3528	1	543		1069	44					
MI686	01103	G04548	C003	427034055801	S03	06/19/2011	SEM	FL			14			
	3725	210333	99	3239	3	631		1200	44.4					
BA022A	01935	G04559	005	427044034801	S02	06/28/2009	SEM	FL			160			
		9999999	99	1992	0	1493		8	48.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA303	01284	G04565	007	427064045901	S01	04/20/2008	SEM	FL			17			
	2100	170200	97.38	1500	10	1702		372	48.7					
GA303	01284	G04565	007	427064045901	S02	09/06/2008	POT	FL		G	24	19		
	3090	217875	22.58	2815	24	5229		7	48.7	.6			N	
GA303	01284	G04565	007	427064045901	S02	11/14/2008	SEM	FL			19			
	2100	245944	60.87	2340	18	4427		28	49					
GA303	01284	G04565	007	427064045901	S02	05/19/2009	SEM	FL			18			
	2500	77800	96.01	1500	15	1167		361	48.7					
GA303	01284	G04565	007	427064045901	S02	09/26/2009	SEM	FL			18			
	1980	111500	99	1020	2	223		309	48.7					
GA303	01284	G04565	007	427064045901	S03	03/16/2010	POT	FL		G	16	20		
	2300	308273	80	1700	11	3391		44	48.7	.6			N	
GA303	01284	G04565	007	427064045901	S03	06/13/2010	SEM	FL			17			
	2400	244556	94.64	1800	9	2201		159	48.7					
GA303	01284	G04565	007	427064045901	S03	08/20/2010	SEM	FL			21			
	2250	53000	99	500	1	53		489	48.7					
GA303	01284	G04565	A002	427064039800	D03	05/19/2008	SEM	FL			64			
	600	403667	57.14	220	3	1211		4	48.7					
GA303	01284	G04565	A002	427064039800	D03	11/14/2008	SEM	FL			64			
	600	759000	0	220	1	759		0	48.7					
GA303	01284	G04565	A002	427064039800	D03	01/29/2009	SEM	FL			64			
	340	9999999	0	190	0	160		0	48.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA303	01284	G04565	A002	427064039800	S04	03/16/2010	POT	FL		G	8	14		
	3450	3369000	94.74	3290	1	3369		18	48.7	.6			N	
GA303	01284	G04565	A002	427064039800	S04	06/11/2010	SEM	FL				14		
	3300	295500	7.69	3190	12	3546		1	48.3					
GA303	01284	G04565	A002	427064039800	S04	12/19/2010	SEM	FL				14		
	2800	621000	97.99	2250	4	2484		195	48.3					
GA303	01284	G04565	A002	427064039800	S04	06/08/2011	SEM	FL				14		
	2400	326000	99	1300	1	326		285	48.3					
GA303	01284	G04565	B001	427064039000	D05	05/19/2008	SEM	FL				10		
	3100	431000	0	2420	4	1724		0	48.7					
GA303	01284	G04565	B001	427064039000	D05	11/14/2008	SEM	FL				10		
	3100	251143	12.5	2300	7	1758		1	48.7					
GA303	01284	G04565	B001	427064039000	D05	05/19/2009	SEM	FL				10		
	2450	275500	75	2160	6	1653		18	48.7					
GA303	01284	G04565	B001	427064039000	D05	12/22/2009	SEM	FL				10		
	2450	253833	0	2110	6	1523		0	48.7					
GA303	01284	G04565	B001	427064039000	D05	06/12/2010	SEM	FL				11		
	2350	374400	0	2000	5	1872		0	48.3					
GA303	01284	G04565	B001	427064039000	D05	12/19/2010	SEM	FL				11		
	2100	321400	28.57	1775	5	1607		2	48.3					
GA303	01284	G04565	B001	427064039000	D05	06/08/2011	SEM	FL				11		
	2040	272400	93.06	1250	5	1362		67	48.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI681	00105	G04703	JA003	427034027400	D04	09/07/2008	POT	FL		G	24	22		
	985	1443000	0	620	1	1443		0	50	.595			N	
MI681	00105	G04703	JA003	427034027400	D03	09/09/2008	POT	FL		G	24	16		
	2325	857333	0	2125	3	2572		0	49.5	.595			N	
MI681	00105	G04703	JA003	427034027400	D04	12/05/2008	SEM	FL		G	24	22		
	985	715000		605	2	1430		14	48.1			850	N	
MI681	00105	G04703	JA003	427034027400	D03	12/20/2008	SEM	FL		G	24	16		
	2100	492400		1890	5	2462		9	48.1			834	N	
MI681	00105	G04703	JA003	427034027400	D04	12/24/2009	SEM	FL		G	24	37		
	860	1384000		420	1	1384		14	49			828	N	
MI681	00105	G04703	JA003	427034027400	D03	12/27/2009	SEM	FL		G	24	17		
	1850	658800		1340	5	3294		11	49			841	N	
MI681	00105	G04703	JA003	427034027400	D04	07/08/2010	SEM	FL		G	24	37		
	530	9999999		280	0	1056		5				829	N	
MI681	00105	G04703	JA003	427034027400	D03	07/21/2010	SEM	FL		G	24	17		
	1300	1429000		990	1	1429		11	49			841	N	
MI681	00105	G04703	JA003	427034027400	D03	12/08/2010	SEM	FL		G	24	21		
	1100	2128000		660	1	2128		3	49			832	N	
MI681	00105	G04703	JA003	427034027400	D04	12/12/2010	SEM	FL		G	24	45		
	660	9999999		105	0	660		4				836	N	
MI681	00105	G04703	JA007	427034028700	D03	08/30/2008	POT	FL		G	24	15		
	2420	9999999	100	2000	0	2463		1		.615			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI681	00105	G04703	JA007	427034028700	D04	09/05/2008	POT	FL		G	24	64		
	670	9999999	100	85	0	1904		1		.615			N	
MI681	00105	G04703	JA007	427034028700	D04	12/06/2008	SEM	FL		G	24	64		
	1440	9999999		670	0	1944		5				837	N	
MI681	00105	G04703	JA007	427034028700	D03	12/18/2008	SEM	FL		G	24	15		
	1540	9999999		1425	0	1507		1				867	N	
MI681	00105	G04703	JA007	427034028700	D03	12/22/2009	SEM	FL		G	24	34		
	1300	991000		350	1	991		12	50			839	N	
MI681	00105	G04703	JA007	427034028700	D04	12/23/2009	SEM	FL		G	24	45		
	640	1454000		100	1	1454		12	48			854	N	
MI681	00105	G04703	JA007	427034028700	D04	07/10/2010	SEM	FL		G	24	45		
	510	9999999		100	0	1128		44				824	N	
MI681	00105	G04703	JA007	427034028700	D03	07/27/2010	SEM	FL		G	24	45		
	500	9999999		80	0	268		0				853	N	
MI681	00105	G04703	JA007	427034028700	D03	12/05/2010	SEM	FL		G	24	64		
	400	9999999		90	0	133		0				831	N	
MI681	00105	G04703	JA007	427034028700	D04	12/27/2010	SEM	FL		G	24	64		
	460	9999999		110	0	927		49				859	N	
MI681	00105	G04703	JA010	427034045200	D01	12/06/2008	SEM	FL		G	24	64		
	235	1279000		70	1	1279		5	43			837	N	
MI681	00105	G04703	JA010	427034045200	D01	12/26/2009	SEM	FL		G	24	64		
	300	1109000		90	1	1109		2	49			844	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI681	00105	G04703	JA010	427034045200	D01	07/12/2010	SEM	FL		G	24	64		
	300	9999999		80	0	1262		3					841	N
MI681	00105	G04703	JA010	427034045200	D01	12/10/2010	SEM	FL		G	24	64		
	280	9999999		70	0	1248		3					826	N
MI681	00105	G04703	JA012	427034045500	D04	01/18/2009	POT	FL		G	24	10		
	2450	9999999	0	2240	0	1476		0			.595			N
MI681	00105	G04703	JA012	427034045500	D04	12/31/2009	SEM	FL		G	24	12		
	2395	1142000		2050	2	2284		3	49.2				890	N
MI681	00105	G04703	JA012	427034045500	D04	07/25/2010	SEM	FL		G	24	12		
	2100	1291500		1850	2	2583		1	49				852	N
MI681	00105	G04703	JA012	427034045500	D04	12/21/2010	SEM	FL		G	24	12		
	2100	1449000		1400	2	2898		3	49				838	N
MI696	00105	G04704	A002	427034038400	S04	06/23/2008	SEM	FL		O	24	20		
		117		240	248	29		540	32.1					N
MI696	00105	G04704	A002	427034038400	S04	12/08/2008	SEM	FL		O	24	24		
		152		150	191	29		591	32.1					N
BA453	02899	G04713	A001	427044012800	S02	06/20/2008	SEM	FL				12		
	530	538000	80	350	1	538		4	52					
BA453	02899	G04713	A001	427044012800	S02	12/04/2008	SEM	FL				13		
	525	345000	66.67	370	2	690		4	51					
BA453	02899	G04713	A001	427044012800	S02	06/07/2009	SEM	FL				22		
	700	327500	60	360	2	655		3	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA453	02899	G04713	A001	427044012800	S02	12/09/2009	SEM	FL			20			
700		344500	60	320	2	689		3	52					
BA453	02899	G04713	A001	427044012800	S02	05/12/2010	SEM	FL			20			
520		214667	50	350	3	644		3	50					
BA453	02899	G04713	A003	427044019200	S03	06/10/2008	SEM	FL			15			
2650		323000	33.33	480	2	646		1	51					
BA453	02899	G04713	A003	427044019200	S03	12/05/2008	SEM	FL			15			
2550		243667	40	500	3	731		2	50					
BA453	02899	G04713	A003	427044019200	S03	06/06/2009	SEM	FL			15			
2550		656000	75	380	1	656		3	51					
BA453	02899	G04713	A003	427044019200	S03	12/03/2009	SEM	FL			24			
2550		178250	33.33	300	4	713		2	51.4					
BA453	02899	G04713	A003	427044019200	S03	05/13/2010	SEM	FL			24			
1860		233000	50	295	3	699		3	51					
WC536	01482	G04773	A004	177024075000	S02	08/15/2008	SEM	FL		G	24	64		
810		9999999		150	0	618		0	0			861	N	
WC536	01482	G04773	A004	177024075000	S02	05/16/2009	SEM	FL		G	24	64		
420		9999999		145	0	450		0				843	N	
WC536	01482	G04773	A008	177024097301	S04	08/16/2008	SEM	FL		G	24	128		
700		9999999		190	0	558		0	0			804	N	
WC536	01482	G04773	A008	177024097301	S04	05/09/2009	SEM	FL		G	24	128		
700		499000		175	1	499		0	47.8			808	N	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC536	01482	G04773	A011	177024130200	S01	05/29/2009	SEM	FL		G	24	41		
	1440	9999999		160	0	328		1005				816	N	
VR050	03041	G04785	005	177054061800	S04	02/09/2008	SEM	FL		G	24	64		
	2240	9999999		873	0	800		420				428	N	
VR050	03041	G04785	005	177054061800	S04	08/25/2008	SEM	FL		G	24	10		
	1760	9999999		457	0	590		490				126	N	
VR050	03041	G04785	005	177054061800	S04	08/04/2009	SEM	FL		G	24	10		
	1822	9999999		267	0	847		1317				196	N	
VR050	03041	G04785	005	177054061800	S04	06/27/2010	SEM	FL		G	24	10		
	2178	9999999		195	0	430		557				210	N	
VR050	03041	G04785	005	177054061800	S04	12/08/2010	SEM	FL		G	24	10		
	2178	9999999		185	0	1010		1350				142	N	
VR050	03041	G04785	005	177054061800	S04	06/26/2011	SEM	FL		G	24	10		
	2178	9999999		290	0	383		623				253	N	
VR050	03041	G04785	006	177054063601	S01	11/19/2008	SEM	FL		G	24	120		
	1620	9999999		299	0	1603		1041				284	N	
VR050	03041	G04785	006	177054063601	S01	06/17/2009	SEM	FL		G	24	120		
	1430	9999999		314	0	2125		2446				300	N	
VR050	03041	G04785	006	177054063601	S01	01/04/2010	SEM	FL		G	24	120		
	1430	9999999		445	0	1816		891				430	N	
VR076	00687	G04787	004	177054106901	S01	01/22/2008	SEM	FL		G	24	16		
	3520	112759		3360	29	3270		182	46			1136	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	G04787	008	177054045704	S02	11/13/2008	POT	FL		G	18	10		
	1100	16038	3.7	1040	26	417		1	41	.64			N	
VR076	00687	G04787	008	177054045704	S02	11/25/2008	SEM	FL		G	24	10		
	1100	4606		350	33	152		1	40.8			120	N	
VR076	00687	G04787	008	177054045704	S02	05/20/2009	SEM	FL		G	24	12		
	2000	17143		130	7	120		2	40.6			81	N	
VR076	00687	G04787	008	177054045704	S02	12/07/2009	SEM	FL		G	24	9		
	2910	9999999		2483	0	785		0	0			194	N	
VR076	00687	G04787	008	177054045704	S02	06/06/2010	SEM	FL		G	24	10		
	2050	13690		1345	42	575		0	40			84	N	
VR076	00687	G04787	008	177054045704	S02	07/04/2010	SEM	FL		G	24	10		
	1395	2680		646	75	201		0	40			68	N	
VR076	00687	G04787	008	177054045704	S02	06/01/2011	SEM	FL		G	24	20		
	2010	3772		875	360	1358		90	40			785	N	
VR273	03026	G04800	A002	177064053000	S01	02/25/2008	SEM	FL				11		
	4000	718	0	710	202	145		0	41					
VR273	03026	G04800	A002	177064053000	S01	11/28/2009	SEM	GL				15		
	950	12	0	825	833	10		0	41					
VR273	03026	G04800	A002	177064053000	S01	06/07/2010	SEM	GL				8		
	780	1017	0	700	121	123		0	40.4					
VR273	03026	G04800	A002	177064053000	S01	12/01/2010	SEM	GL				15		
	900	200	0	730	561	112		0	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03026	G04800	A002	177064053000	S01	06/01/2011	SEM	GL			13			
	720	334	4.25	560	338	113		15	44					
VR273	03026	G04800	A003	177064095000	S01	06/05/2008	SEM	FL			21			
	1080	6495	0	520	101	656		0	41					
VR273	03026	G04800	A003	177064095000	S01	11/13/2009	SEM	FL			16			
	1320	3981	0	800	156	621		0	41					
VR273	03026	G04800	A003	177064095000	S01	06/06/2010	SEM	FL			18			
	1220	7667	14	500	129	989		21	41					
VR273	03026	G04800	A003	177064095000	S01	08/08/2010	SEM	FL			22			
	1000	5148	29.41	420	108	556		45	41					
SM160	00078	G04809	A014	177084061401	S01	07/07/2008	SEM	FL			36			
	1950	1093	93.75	350	162	177		2430	40					
SM160	00078	G04809	A014	177084061401	S01	01/19/2010	SEM	FL			27			
	1900	1775	95.11	600	111	197		2160	40					
SM160	00078	G04809	A014	177084061401	S01	07/15/2010	SEM	FL			27			
	1900	1591	95.04	550	115	183		2204	40					
SM160	00078	G04809	A014	177084061401	S01	02/12/2011	SEM	FL			29			
	1950	1412	95.59	400	102	144		2212	40					
SM160	00078	G04809	A014	177084061401	S01	08/27/2011	SEM	FL			36			
	1950	1438	95.81	300	105	151		2403	40					
SM160	02312	G04809	A015	177084090501	S01	07/03/2008	POT	FL		O	24	64		
	1825	2139	51.1	200	244	522		255	40	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM160	02312	G04809	A015	177084090501	S01	07/03/2008	SEM	FL			64			
	1825	643	52.06	200	244	157		265	40					
SM160	02312	G04809	A015	177084090501	S01	01/22/2010	SEM	FL			64			
	2150	820	44.4	200	278	228		222	40					
SM160	02312	G04809	A015	177084090501	S01	07/18/2010	SEM	FL			64			
	2010	527	50	160	167	88		167	40					
SM160	02312	G04809	A015	177084090501	S01	02/10/2011	SEM	FL			64			
	1875	578	50.96	150	154	89		160	40					
SM160	02312	G04809	A015	177084090501	S01	08/26/2011	SEM	FL			64			
	2010	737	55.81	200	114	84		144	40					
WC294	03035	G04818	A001	177014020700	S03	05/29/2008	SEM	GL			30			
	740	1979000	50	565	1	1979		1	39.2					
WC294	03035	G04818	A001	177014020700	S03	07/18/2008	SEM	FL			30			
	740	1078500	33.33	555	2	2157		1	39.2					
WC294	03035	G04818	A001	177014020700	S03	06/22/2009	SEM	FL			42			
	700	896500	50	560	2	1793		2	38.6					
WC294	03035	G04818	A001	177014020700	S03	11/30/2009	SEM	FL			18			
	630	381000	66.67	280	1	381		2	43.2					
WC294	03035	G04818	A001	177014020700	S03	06/17/2010	SEM	FL			20			
	640	1504000	75	560	1	1504		3	42.7					
WC294	03035	G04818	A001	177014020700	S03	12/15/2010	SEM	FL			28			
	575	985000	75	480	1	985		3	46.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC294	03035	G04818	A001	177014020700	S03	05/28/2011	SEM	FL			36			
	5757	435000	33.33	310	2	870		1	40					
ST077	01819	G04827	004	177154117100	S01	05/14/2008	SEM	FL			10			
	3800	1049	85.42	3900	142	149		832	33.1					
ST077	01819	G04827	004	177154117100	S01	11/09/2008	SEM	FL			12			
	3350	2514	86.22	2550	140	352		876	42.1					
ST077	01819	G04827	004	177154117100	S01	01/15/2009	SEM	FL			8			
	3900	1118	47.38	2450	271	303		244	42.1					
ST077	01819	G04827	006	177154119500	S01	02/04/2008	POT	FL		G	24	24		
	6795	13652	32.27	3310	296	4041		141	45.2	.651				N
ST077	01819	G04827	006	177154119500	S01	02/29/2008	SEM	FL			29			
	7600	27657	69.03	1817	35	968		78	42.5					
ST077	01819	G04827	006	177154119500	S01	05/26/2009	SEM	FL			25			
	4175	9999999	99	1400	0	42		1387						
MP108	01284	G04832	007	177254078300	S01	06/01/2008	SEM	FL			18			
	6500	161737	98.38	5550	19	3073		1157	42.1					
MP108	01284	G04832	007	177254078300	S01	11/10/2008	SEM	FL			18			
	6500	150500	98.41	4500	18	2709		1116	42.2					
MP108	01284	G04832	007	177254078300	S01	06/01/2009	SEM	FL			18			
	6425	292417	99	4380	12	3509		1446	42.2					
MP108	01284	G04832	007	177254078300	S01	10/24/2009	SEM	FL			7			
	6625	9999999	99	4400	0	527		196						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	007	177254078300	S01	05/09/2010	SEM	FL			12			
	6700	199500	99	4350	6	1197		798	40.7					
MP108	01284	G04832	007	177254078300	S01	06/08/2011	SEM	FL			12			
	7000	9999999	99	4800	0	2566		1116	40.7					
MP108	01284	G04832	A001	177254053800	S02	06/03/2008	SEM	FL			11			
	4950	390667	98.54	3200	3	1172		202	42.1					
MP108	01284	G04832	A001	177254053800	S02	12/15/2008	SEM	FL			11			
	4800	9999999	99	3200	0	1066		108	42.1					
MP108	01284	G04832	A001	177254053800	S02	06/02/2009	SEM	FL			11			
	4000	48900	92.31	2940	20	978		240	42.1					
MP108	01284	G04832	A001	177254053800	S02	12/07/2009	SEM	FL			11			
	4500	148667	97.62	3145	6	892		246	42.1					
MP108	01284	G04832	A001	177254053800	S02	02/02/2010	SEM	FL			11			
	4600	51450	85.71	3050	20	1029		120	42.1					
MP108	01284	G04832	A002	177254056800	S01	06/04/2008	SEM	FL			12			
	6500	58583	68.63	4900	48	2812		105	47					
MP108	01284	G04832	A002	177254056800	S01	12/16/2008	SEM	FL			12			
	6800	71837	67.91	4700	43	3089		91	47					
MP108	01284	G04832	A002	177254056800	S01	06/04/2009	SEM	FL			7			
	6400	58818	0	6200	22	1294		0	47					
MP108	01284	G04832	A002	177254056800	S01	12/08/2009	SEM	FL			7			
	6200	46654	31.58	5587	26	1213		12	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	A002	177254056800	S01	06/03/2010	SEM	FL			20			
	5750	31833	0	1150	24	764		0	47					
MP108	01284	G04832	A002	177254056800	S01	06/02/2011	SEM	FL			8			
	7000	41250	0	2000	12	495		0	47					
MP108	01284	G04832	A005	177254071600	S02	06/02/2008	SEM	FL			64			
	300	9999999	99	645	0	202		90	43.3					
MP108	01284	G04832	A005	177254071600	S02	11/24/2008	SEM	FL			64			
	3000	9999999	0	500	0	214		0	43.3					
MP108	01284	G04832	A005	177254071600	S02	06/01/2009	SEM	FL			64			
	1550	9999999	99	525	0	182		8						
MP108	01284	G04832	A005	177254071600	S02	12/17/2009	SEM	FL			6			
	3650	9999999	99	170	0	362		4						
MP108	01284	G04832	A005	177254071600	S02	06/02/2011	SEM	FL			10			
	3803	44167	77.78	3300	12	530		42	52					
MP108	01284	G04832	A006	177254069203	S03	06/05/2008	SEM	FL			16			
	4760	88833	99	3600	12	1066		1454	42.2					
MP108	01284	G04832	A006	177254069203	S03	12/17/2008	SEM	FL			16			
	5200	50583	98.54	3550	24	1214		1625	42.2					
MP108	01284	G04832	A006	177254069203	S03	06/03/2009	SEM	FL			13			
	4600	38947	98.03	3675	19	740		946	42.2					
MP108	01284	G04832	A006	177254069203	S03	12/12/2009	SEM	FL			13			
	4400	9999999	99	3650	0	576		1080						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	A006	177254069203	S03	06/03/2010	SEM	FL			13			
	4750	9999999	99	3475	0	635		1092						
MP108	01284	G04832	A006	177254069203	S03	06/03/2011	SEM	FL			10			
	7300	9999999	99	3325	0	408		1530						
MP108	01284	G04832	A007	177254078100	S01	06/17/2008	SEM	FL			13			
	4000	69462	95.95	1350	13	903		308	42.1					
MP108	01284	G04832	A007	177254078100	S01	03/19/2009	POT	FL		G	4	12		
	7250	22029	0	7000	312	6873		0	42.2	.65				N
MP108	01284	G04832	A007	177254078100	S01	06/05/2009	SEM	FL			12			
	7000	24702	2.86	6900	272	6719		8	42.1					
MP108	01284	G04832	A007	177254078100	S02	05/09/2010	SEM	FL			12			
	6550	26000	5.13	6380	185	4810		10	42.1					
MP108	01284	G04832	A007	177254078100	S02	06/01/2011	SEM	FL			13			
	7000	25440	0	6600	182	4630		0	42.1					
MP108	01284	G04832	B003	177254072601	S01	06/12/2008	SEM	FL			36			
	2350	106382	3.8	1550	76	8085		3	39.3					
MP108	01284	G04832	B003	177254072601	S01	12/15/2008	SEM	FL			38			
	1620	95000	0	1220	72	6840		0	39.3					
MP108	01284	G04832	B003	177254072601	S01	06/05/2009	SEM	FL			20			
	1700	89857	12.5	1640	35	3145		5	50.8					
MP108	01284	G04832	B003	177254072601	S01	12/07/2009	SEM	FL			20			
	1750	96667	0	1580	30	2900		0	50.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	B003	177254072601	S01	05/09/2010	SEM	FL			20			
	1715	112333	17.24	1500	24	2696		5	50.8					
MP108	01284	G04832	B003	177254072601	S01	06/02/2011	SEM	FL			20			
	2300	103105	0	1920	38	3918		0	50.8					
MP108	01284	G04832	D002	177254084700	S01	08/20/2008	POT	FL		G	24	25		
	8775	57025	0	5902	277	15796		0	40.7	.6				N
MP108	01284	G04832	D002	177254084700	S01	12/09/2008	SEM	FL			23			
	8800	59563	0	6525	238	14176		0	40.7					
MP108	01284	G04832	D002	177254084700	S01	06/21/2009	SEM	FL			22			
	6475	56079	8.7	6392	252	14132		24	40.7					
MP108	01284	G04832	D002	177254084700	S01	12/12/2009	SEM	FL			20			
	7175	62406	1.38	4827	143	8924		2	40.7					
MP108	01284	G04832	D002	177254084700	S01	05/12/2010	SEM	FL			20			
	6400	63931	19.1	2300	72	4603		17	40.7					
MP108	01284	G04832	D003	177254085300	D02	11/17/2008	POT	FL		G	24	20		
	8268	30808	4.46	7539	364	11214		17	40.6	.825				N
MP108	01284	G04832	D003	177254085300	D01	11/19/2008	POT	FL		G	24	16		
	8488	30808	4.46	8130	364	11214		17	40.6	.825				N
MP108	01284	G04832	D003	177254085300	D02	12/17/2008	SEM	FL			20			
	8500	27702	0	7504	456	12632		0	40.8					
MP108	01284	G04832	D003	177254085300	D01	12/17/2008	SEM	FL			18			
	8500	29809	.61	7800	324	9658		2	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	D003	177254085300	D02	06/12/2009	SEM	FL			22			
	6410	33487	3.9	5190	468	15672		19	40.8					
MP108	01284	G04832	D003	177254085300	D01	06/13/2009	SEM	FL			24			
	6513	34748	3.56	5280	488	16957		18	40.6					
MP108	01284	G04832	D003	177254085300	D02	12/06/2009	SEM	FL			14			
	4900	36400	9.52	4192	190	6916		20	40.8					
MP108	01284	G04832	D003	177254085300	D01	12/13/2009	SEM	FL			21			
	4864	36789	1.18	4220	251	9234		3	40.6					
MP108	01284	G04832	D003	177254085300	D01	02/11/2010	SEM	FL			9			
	4760	37471	1.92	4614	51	1911		1	40.6					
MP108	01284	G04832	D003	177254085301	S01	06/15/2011	SEM	FL			23			
	4674	35297	0	4332	172	6071		0	40.6					
MP108	01284	G04832	E001	177254085500	D02	04/21/2009	SEM	FL			24			
	6250	27889	75.68	1900	108	3012		336	52.1					
MP108	01284	G04832	E001	177254085500	D01	04/23/2009	SEM	FL			24			
	6885	44528	21.74	4860	108	4809		30	42.2					
MP108	01284	G04832	E001	177254085500	D02	07/04/2009	SEM	FL			16			
	6078	39247	50	5254	320	12559		320	52.2					
MP108	01284	G04832	E001	177254085500	D02	04/30/2011	SEM	FL			12			
	7400	72250	0	2907	12	867		0	44.2					
MP108	01284	G04832	E002	177254085900	D02	06/22/2009	SEM	FL			17			
	7588	33634	6.67	7266	336	11301		24	42.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	E002	177254085900	D02	06/23/2009	POT	FL		G	24	17		
	7588	33634	6.67	7266	336	11301		24	42.2	.67			N	
MP108	01284	G04832	E002	177254085900	D01	06/23/2009	POT	FL		G	24	18		
	9002	5158000	53.06	8720	2	10316		3	41.5	.604			N	
MP108	01284	G04832	E002	177254085900	D01	06/24/2009	SEM	FL				21		
	9002	740200	9.09	8537	20	14804		2	42.2					
MP108	01284	G04832	E002	177254085900	D01	12/13/2009	SEM	FL				25		
	4317	120656	0	2520	32	3861		0	39.7					
MP108	01284	G04832	E002	177254085900	D02	12/14/2009	SEM	FL				22		
	6400	8554	0	3506	630	5389		0	40.2					
MP108	01284	G04832	E002	177254085900	D02	05/18/2010	SEM	FL				14		
	4737	41900	0	1269	30	1257		0	40.2					
MP108	01284	G04832	E002	177254085900	D01	05/20/2010	SEM	FL				21		
	4025	111333	0	2833	18	2004		0	39.7					
MP108	01284	G04832	E002	177254085900	D02	06/02/2011	SEM	FL				14		
	6262	60121	15.38	3189	66	3968		12	40.2					
MP108	01284	G04832	E002	177254085900	D01	06/02/2011	SEM	FL				21		
	7214	56810	36.36	2624	42	2386		24	39.7					
MP108	01284	G04832	E003	177254086203	S01	06/01/2011	SEM	FL				16		
	8320	84417	0	7439	24	2026		0	39.7					
ST052	01834	G04842	A002	177154082101	S03	04/12/2009	SEM	FL				18		
	2650	2139	69.96	500	158	338		368	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	01834	G04842	A002	177154082101	S04	11/23/2009	SEM	FL			12			
	400	500	71.43	500	20	10		50	41					
ST052	01834	G04842	A003	177154112103	S02	04/06/2009	SEM	GL			48			
	900	3175	51.22	125	40	127		42	42.8					
ST052	01834	G04842	A003	177154112103	S02	04/06/2009	POT	GL		O	24	48		
		3175	51.22	500	40	127		42	42.8	.62				N
ST052	01834	G04842	A003	177154112103	S02	10/27/2009	SEM	FL			8			
	675	9999999	0	650	0	7		0	43					
ST052	01834	G04842	A003	177154112103	S03	11/27/2010	SEM	FL			13			
	3050	19754	.57	2850	175	3457		1	42					
ST052	01834	G04842	A003	177154112103	S03	06/28/2011	SEM	FL		O	24	24		
	1500	4309		1280	648	2792		488	46				1010	N
ST052	01834	G04842	E001	177154105600	D01	04/14/2009	SEM	FL			58			
	1700	2323	86.02	400	65	151		400	36					
ST052	01834	G04842	E001	177154105600	D01	06/13/2010	SEM	FL			58			
	1500	3833	93.9	120	18	69		277	35					
ST052	01834	G04842	E001	177154105600	D01	10/23/2010	SEM	FL			58			
	1100	3348	92.01	225	23	77		265	35					
ST052	01834	G04842	E001	177154105600	D01	03/30/2011	POT	FL		O	8	11		
	1000	967	0	110	30	29		0	35	.65				N
ST052	01834	G04842	E001	177154105600	D01	06/19/2011	SEM	FL		O	24	64		
	2300	6000		130	6	36		50	36				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	01834	G04842	E001D	177154105600	D02	09/16/2008	SEM	FL				36		
	1600	8000	98.8	265	15	120		1240	47.6					
ST052	01834	G04842	E001D	177154105600	D02	05/17/2009	SEM	FL				36		
	3050	15775	84.63	450	71	1120		391	34					
ST052	01834	G04842	E001D	177154105600	D02	08/23/2009	SEM	FL				36		
	1100	829	93.97	220	70	58		1090	34					
ST052	01834	G04842	E001D	177154105600	D02	06/13/2010	SEM	FL				36		
	1100	1846	94.97	260	52	96		982	34					
ST052	01834	G04842	E001D	177154105600	D02	10/23/2010	SEM	FL				36		
	1100	795	91.96	32	83	66		949	34					
ST052	01834	G04842	E001D	177154105600	D02	06/07/2011	SEM	FL		O	24	64		
	1000	899		175	129	116		867	34				60	N
ST052	01834	G04842	E003D	177154107102	D02	04/19/2009	SEM	GL				64		
	1230	5041	81.15	220	49	247		211	36					
ST052	01834	G04842	E003D	177154107102	D02	08/24/2009	SEM	FL				64		
	1230	4846	81.16	220	39	189		168	35					
ST052	01834	G04842	E003D	177154107102	D02	06/14/2010	SEM	FL				64		
	1020	879	82.94	110	58	51		282	35					
ST052	01834	G04842	E003D	177154107102	D02	11/14/2010	SEM	FL				64		
	1000	185	85.25	110	27	5		156	35					
ST052	01834	G04842	E003D	177154107102	D02	02/28/2011	POT	FL		O	8	11		
	1000	300	88.1	250	20	6		148	35	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	01834	G04842	E003D	177154107102	D02	06/30/2011	SEM	FL		O	24	64		
	1000	6800		110	15	102		177	35				60	N
WC576	00105	G04844	001	177024089901	S01	04/26/2009	POT	FL		G	24	28		
	2925	9999999	0	2885	0	4523		0			.582			N
WC576	00105	G04844	001	177024089901	S01	06/30/2009	SEM	FL		G	24	37		
	2871	9999999		2724	0	9157		0	0				865	N
WC576	00105	G04844	001	177024089901	S01	12/30/2009	SEM	FL		G	24	39		
	2750	9999999		1602	0	2087		1412	0				770	N
WC576	00105	G04844	001	177024089901	S01	07/31/2010	SEM	FL		G	24	39		
	2735	9999999		1569	0	1499		1562					776	N
WC576	00105	G04844	001	177024089901	S01	12/31/2010	SEM	FL		G	24	39		
	2611	9999999		1560	0	1786		1681					721	N
WC576	00105	G04844	A003	177024130802	S01	06/20/2008	SEM	FL		G	24	68		
	3719	321500		1211	20	6430		2400	45				875	N
EI053	03026	G04857	001	177094058500	S02	06/07/2008	SEM	GL				64		
	2250	9999999	0	900	0	280		0						
EI053	03026	G04857	001	177094058500	S02	11/23/2008	SEM	FL				64		
	1400	72000	66.67	900	4	288		8	44					
EI053	03026	G04857	001	177094058500	S02	03/14/2009	SEM	FL				12		
	2300	9999999	0	80	0	750		0						
EI053	03026	G04858	004	177094055500	S03	06/10/2008	SEM	GL				48		
	980	53846	93.37	200	13	700		183	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI053	03026	G04858	004	177094055500	S03	11/24/2008	SEM	GL			64			
	1050	54750	97.01	150	8	438		260	42.7					
EI053	03026	G04858	004	177094055500	S03	02/20/2009	SEM	GL			64			
	760	115600	99	140	5	578		785	35.6					
EI053	03026	G04858	004	177094055500	S04	01/19/2010	SEM	FL			64			
	1140	9999999	99	200	0	0		639						
EI053	03026	G04858	005	177094059300	S03	06/04/2008	SEM	GL			64			
	3100	4231	94.86	100	13	55		240	33					
EI053	03026	G04858	005	177094059300	S03	11/24/2008	SEM	GL			64			
	1900	5467	95.65	100	15	82		330	33.2					
EI053	03026	G04858	005	177094059300	S04	05/10/2009	SEM	GL			64			
	2800	20000	88.89	1750	75	1500		600	45.8					
EI053	03026	G04858	005	177094059300	S04	07/30/2009	SEM	FL			7			
	1000	8372	18.87	350	43	360		10	45.8					
WD086	03035	G04895	A016	177194082700	S02	06/28/2008	SEM	FL			37			
	2260	9999999	99	300	0	2		35						
WD086	03035	G04895	A016	177194082700	S02	12/28/2008	SEM	FL			37			
	2500	9999999	99	240	0	1107		1						
WD086	03035	G04895	A016	177194082700	S02	05/31/2009	SEM	FL			37			
	2500	9999999	0	190	0	674		0						
WD086	03035	G04895	A016	177194082700	S02	12/26/2009	SEM	FL			37			
	2000	9999999	99	180	0	545		16						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD086	03035	G04895	A016	177194082700	S02	01/27/2010	SEM	FL				37		
	2000	9999999	99	170	0	545		20						
WD086	03035	G04895	A016	177194082700	S02	12/24/2010	SEM	FL				34		
	1820	9999999	99	120	0	301		6						
WD086	03035	G04895	A016	177194082700	S02	06/13/2011	SEM	FL				8		
	1540	9999999	99	120	0	283		2						
MP030	00078	G04903	A001	177254040000	S02	06/29/2008	SEM	GL		O	24	76		
	1050	588		81	34	20		42	35.5				70	N
MP030	00078	G04903	A001	177254040000	S02	11/16/2008	SEM	GL		O	24	76		
	478	579		75	19	11		19	35.5				74	N
MP030	00078	G04903	A001	177254040000	S02	12/24/2010	SEM	GL		O	24	76		
	657	542		66	24	13		36	35.5				62	N
MP030	00078	G04903	A001	177254040000	S02	06/18/2011	SEM	GL		O	24	76		
	657	558		72	52	29		59	35.5				67	N
MP030	00078	G04903	A003	177254051200	S02	06/28/2008	SEM	GL		O	24	128		
	1050	527		70	55	29		128	34				69	N
MP030	00078	G04903	A003	177254051200	S02	11/16/2008	SEM	GL		O	24	128		
	735	563		75	48	27		89	34.1				74	N
MP030	00078	G04903	A003	177254051200	S02	06/27/2009	SEM	GL		O	24	128		
	735	500		76	52	26		155	34.1				72	N
MP030	00078	G04903	A003	177254051200	S02	11/27/2009	SEM	GL		O	24	128		
	1083	542		63	24	13		95	34.1				62	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	00078	G04903	A003	177254051200	S02	05/16/2010	SEM	GL		0	24	128		
	1083	551		63	69	38		207	34.1			62	N	
MP030	00078	G04903	A003	177254051200	S02	12/23/2010	SEM	GL		0	24	128		
	1083	549		75	144	79		216	34.1			72	N	
MP030	00078	G04903	A003	177254051200	S02	06/20/2011	SEM	GL		0	24	128		
	1083	548		86	239	131		532	34.1			79	N	
MP030	00078	G04903	A004	177254051401	S02	06/26/2008	SEM	GL		0	24	112		
	1000	521		79	73	38		292	33.9			75	N	
MP030	00078	G04903	A004	177254051401	S02	11/16/2008	SEM	GL		0	24	112		
	993	543		113	70	38		263	33.9			72	N	
MP030	00078	G04903	A004	177254051401	S02	06/27/2009	SEM	GL		0	24	112		
	993	543		94	46	25		416	33.9			74	N	
MP030	00078	G04903	A005	177254051702	S01	06/28/2008	SEM	GL		0	24	46		
		583		154	103	60		1117	46.7			74	N	
MP030	00078	G04903	A005	177254051702	S01	12/11/2008	SEM	GL		0	24	46		
	1126	627		140	75	47		867	46.7			69	N	
MP030	00078	G04903	A005	177254051702	S01	06/27/2009	SEM	GL		0	24	46		
	1126	570		149	79	45		1495	46.7			77	N	
MP030	00078	G04903	A005	177254051702	S01	12/18/2009	SEM	GL		0	24	46		
	1086	571		122	28	16		523	46.7			64	N	
MP030	00078	G04903	A005	177254051702	S01	11/28/2010	SEM	GL		0	24	46		
	1086	571		110	14	8		1113	46.7			69	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	00078	G04903	A005	177254051702	S01	06/17/2011	SEM	GL		O	24	46		
	1086	500		71	18	9		1797	46.7				66	N
MP030	00078	G04903	A006	177254052002	S02	11/16/2010	POT	FL		G	24	19		
	1369	9999999	0	1085	0	109		0		.6				N
MP030	00078	G04903	A007	177254052500	S03	06/28/2008	SEM	FL		G	24	14		
	1405	9999999		805	0	603		63					361	N
MP030	00078	G04903	A007	177254052500	S03	12/29/2008	SEM	FL		G	24	14		
	1425	9999999		453	0	202		28					388	N
MP030	00078	G04903	A007	177254052500	S03	06/26/2009	SEM	FL		G	24	14		
	1349	9999999		293	0	209		39					70	N
MP030	00078	G04903	A007	177254052500	S03	11/26/2009	SEM	FL		G	24	14		
	1428	9999999		345	0	177		8					63	N
MP030	00078	G04903	A007	177254052500	S03	11/16/2010	SEM	FL		G	24	14		
	1245	9999999		1087	0	84		0					1085	N
MP030	00078	G04903	A007	177254052500	S03	06/20/2011	SEM	FL		G	24	14		
	1245	9999999		240	0	47		24					66	N
MP030	00078	G04903	A008	177254052700	S03	06/27/2008	SEM	GL		O	24	40		
	1030	491		266	53	26		1003	33				76	N
MP030	00078	G04903	A008	177254052700	S03	08/27/2008	SEM	GL		O	24	40		
	1030	508		276	63	32		1226	33				83	N
MP030	00078	G04903	A008	177254052700	S03	06/26/2009	SEM	GL		O	24	40		
	881	474		271	57	27		1830	33				79	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	00078	G04903	A008	177254052700	S03	12/17/2009	SEM	GL		O	24	40		
	1084	511		311	88	45		2119	33			71	N	
MP030	00078	G04903	A008	177254052700	S03	04/18/2010	SEM	GL		O	24	40		
	1084	433		295	60	26		2324	33			72	N	
MP030	00078	G04903	A008	177254052700	S03	12/29/2010	SEM	GL		O	24	40		
	1084	500		284	48	24		2374	33			72	N	
MP030	00078	G04903	A008	177254052700	S03	06/22/2011	SEM	GL		O	24	40		
	1084	381		279	21	8		1024	33			81	N	
MP030	00078	G04903	A011	177254072900	S01	06/27/2008	SEM	GL		O	24	83		
	1050	799		133	543	434		95	36.2			112	N	
MP030	00078	G04903	A011	177254072900	S01	11/16/2008	SEM	GL		O	24	83		
	899	800		104	480	384		105	36.3			82	N	
MP030	00078	G04903	A011	177254072900	S01	06/27/2009	SEM	GL		O	24	83		
	899	839		115	502	421		215	36.3			83	N	
MP030	00078	G04903	A011	177254072900	S01	11/27/2009	SEM	GL		O	24	83		
	1108	781		98	279	218		120	36.3			83	N	
MP030	00078	G04903	A011	177254072900	S01	05/20/2010	SEM	GL		O	24	83		
	1108	804		94	286	230		298	36.3			85	N	
MP030	00078	G04903	A011	177254072900	S01	12/26/2010	SEM	GL		O	24	83		
	1108	799		113	403	322		155	36.3			85	N	
MP030	00078	G04903	A011	177254072900	S01	06/26/2011	SEM	GL		O	24	83		
	1108	550		95	533	293		228	36.3			84	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	00078	G04903	A013	177254082300	S01	12/28/2008	SEM	FL		G	24	64		
	1256	9999999		356	0	94		0					355	N
MP030	00078	G04903	A013	177254082300	S01	06/25/2009	SEM	FL		G	24	70		
	1200	9999999		71	0	445		0					67	N
MP030	00078	G04903	A015	177254083501	S01	07/12/2009	POT	FL		G	24	19		
	5931	32044	9.97	4816	316	10126		35	47	.62				N
MP030	00078	G04903	A015	177254083501	S01	12/26/2009	SEM	FL		G	24	14		
	3831	20075		1630	161	3232		161	30				1094	N
MP030	00078	G04903	A015	177254083501	S01	05/30/2010	SEM	FL		G	24	26		
	4490	19571		1466	56	1096		130	46.8				1099	N
MP030	00078	G04903	A015	177254083501	S01	12/30/2010	SEM	FL		G	24	22		
	4490	12395		1359	81	1004		323	46.8				1092	N
MP030	00078	G04903	A015	177254083501	S01	06/24/2011	SEM	FL		G	24	22		
	4490	33238		1197	21	698		391	46.8				1094	N
MP064	02672	G04909	001	177254029400	S02	06/10/2008	SEM	GL				64		
	1120	3529	54.05	160	17	60		20	30.1					
MP064	02672	G04909	001	177254029400	S02	11/23/2008	SEM	GL				64		
	1120	5500	91.49	150	4	22		43	30.1					
MP064	02672	G04909	001	177254029400	S02	06/23/2009	SEM	GL				64		
	1325	333	85.71	245	3	1		18	30.1					
MP064	02672	G04909	001	177254029400	S02	10/06/2009	SEM	GL				64		
	1000	25611	37.93	300	18	461		11	28.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	001	177254029400	S02	05/14/2010	SEM	GL			64			
	1000	23176	66	300	17	394		33	28.7					
MP064	02672	G04909	001	177254029401	S01	11/06/2010	SEM	GL			64			
	800	184	51.6	125	136	25		145	32.6					
MP064	02672	G04909	001	177254029401	S01	02/16/2011	SEM	GL			64			
	860	657	53.87	150	143	94		167	31.5					
MP064	02672	G04909	002D	177254030300	S02	06/15/2008	SEM	GL			64			
	1020	920	44.33	120	113	104		90	30.1					
MP064	02672	G04909	002D	177254030300	S02	11/23/2008	SEM	GL			64			
	1020	276	40.21	110	116	32		78	30.1					
MP064	02672	G04909	002D	177254030300	S02	01/29/2009	SEM	GL			64			
	1020	1780	36.2	150	141	251		80	30.1					
MP064	02672	G04909	002D	177254030300	S02	11/27/2009	SEM	GL			64			
	960	3685	36.96	200	162	597		95	29.3					
MP064	02672	G04909	002D	177254030300	S02	03/04/2010	SEM	GL			64			
	1080	2777	36.99	210	184	511		108	26.5					
MP064	02672	G04909	002D	177254030300	S02	11/25/2010	SEM	GL			64			
	810	2713	40.73	110	195	529		134	32.6					
MP064	02672	G04909	002D	177254030300	S02	05/04/2011	SEM	GL			64			
	920	1656	42.08	110	212	351		154	32.3					
MP064	02672	G04909	003	177254030600	S01	06/08/2008	SEM	GL			64			
	895	1242	87.99	170	95	118		696	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	003	177254030600	S01	11/20/2008	SEM	GL			64			
	895	2476	89.95	160	82	203		734	33.2					
MP064	02672	G04909	003	177254030600	S01	01/25/2009	SEM	GL			64			
	890	246	92.4	160	61	15		742	33.2					
MP064	02672	G04909	003	177254030600	S01	12/12/2009	SEM	GL			64			
	1100	904	90.74	180	83	75		813	30.7					
MP064	02672	G04909	003	177254030600	S01	05/01/2010	SEM	GL			64			
	1020	333	90.98	185	87	29		877	28.5					
MP064	02672	G04909	003	177254030600	S01	10/16/2010	SEM	GL			64			
	1020	986	92.54	175	71	70		881	32.6					
MP064	02672	G04909	003	177254030600	S01	04/29/2011	SEM	GL			64			
	1090	1220	89.81	390	59	72		520	31.1					
MP064	02672	G04909	004	177254030700	D01	12/11/2010	SEM	GL			64			
	920	10583	89.16	120	36	381		296	32.6					
MP064	02672	G04909	004	177254030700	D01	05/10/2011	SEM	GL			64			
	930	927	78.76	160	41	38		152	32.5					
MP064	02672	G04909	005	177254031702	S02	06/15/2008	SEM	FL			5			
	1550	9999999	0	1400	0	412		0						
MP064	02672	G04909	005	177254031702	S01	01/24/2009	SEM	FL			12			
	1400	9999999	99	200	0	190		474						
MP064	02672	G04909	005	177254031702	S01	11/25/2009	SEM	FL			10			
	1200	9999999	99	1100	0	45		469						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	005	177254031702	S01	04/14/2010	SEM	FL			12			
	1400	9999999	99	200	0	194		450						
MP064	02672	G04909	006	177254032000	S01	06/08/2008	SEM	GL			64			
	1005	169	70.14	200	83	14		195	32.4					
MP064	02672	G04909	006	177254032000	S01	11/20/2008	SEM	GL			64			
	1005	1442	70.14	180	43	62		101	32.4					
MP064	02672	G04909	006	177254032000	S01	05/11/2009	SEM	GL			64			
	1310	1704	85.16	295	27	46		155	30.6					
MP064	02672	G04909	006	177254032000	S01	12/11/2009	SEM	GL			64			
	1050	1057	75.86	400	35	37		110	31.9					
MP064	02672	G04909	006	177254032000	S01	05/22/2010	SEM	GL			64			
	1200	0	76.34	420	22	0		71	32.5					
MP064	02672	G04909	006	177254032000	S01	11/27/2010	SEM	GL			64			
	1120	0	88.24	450	12	0		90	32.6					
MP064	02672	G04909	006	177254032000	S01	06/24/2011	SEM	GL			64			
	1120	0	80.23	318	17	0		69	33.9					
MP064	02672	G04909	007	177254032200	S03	06/18/2008	SEM	GL			32			
	800	1667	98.92	100	6	10		552	32					
MP064	02672	G04909	007	177254032200	S03	10/03/2008	SEM	GL			48			
	800	2250	99	100	4	9		562	32					
MP064	02672	G04909	010	177254032801	S02	06/07/2008	SEM	GL			64			
	890	1000	27.59	200	42	42		16	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	010	177254032801	S02	11/21/2008	SEM	GL			64			
	890	2417	34.55	205	36	87		19	28					
MP064	02672	G04909	010	177254032801	S02	01/24/2009	SEM	GL			64			
	1025	1612	30	100	49	79		21	28					
MP064	02672	G04909	010	177254032801	S02	12/11/2009	SEM	GL			64			
	1000	2515	31.31	160	68	171		31	24.8					
MP064	02672	G04909	010	177254032801	S02	05/11/2010	SEM	GL			64			
	825	719	28.09	100	64	46		25	24.4					
MP064	02672	G04909	010	177254032801	S02	10/15/2010	SEM	GL			64			
	640	1717	34.57	120	53	91		28	32.6					
MP064	02672	G04909	010	177254032801	S02	05/11/2011	SEM	GL			64			
	800	255	28.17	120	51	13		20	30.3					
MP064	02672	G04909	011	177254032900	S02	11/22/2008	SEM	FL			64			
	1120	9999999	99	120	0	147		140						
MP064	02672	G04909	011	177254032900	S02	01/28/2009	SEM	FL			64			
	1120	9999999	99	120	0	134		45						
MP064	02672	G04909	011	177254032900	S02	10/21/2009	SEM	FL			64			
	1120	61000	97.78	120	1	61		44	31					
MP064	02672	G04909	012	177254033300	S01	06/06/2008	SEM	GL			64			
	1120	1484	69.76	145	62	92		143	30.9					
MP064	02672	G04909	012	177254033300	S01	11/22/2008	SEM	GL			64			
	1120	839	80.07	145	56	47		225	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	012	177254033300	S01	01/11/2009	SEM	GL			64			
	895	758	65.93	145	62	47		120	31					
MP064	02672	G04909	012	177254033300	S01	11/20/2009	SEM	GL			64			
	960	2919	75	180	37	108		111	31.7					
MP064	02672	G04909	012	177254033300	S01	03/03/2010	SEM	GL			64			
	960	4750	80.68	180	40	190		167	27.3					
MP064	02672	G04909	012	177254033300	S01	11/26/2010	SEM	GL			64			
	960	3878	62.39	160	41	159		68	32.6					
MP064	02672	G04909	012	177254033300	S01	05/12/2011	SEM	GL			64			
	960	5829	69.57	120	35	204		80	32.6					
MP064	02672	G04909	015	177254044600	S02	01/24/2009	SEM	FL			6			
	2300	9999999	0	2200	0	319		0						
MP064	02672	G04909	017	177254046301	S01	06/16/2008	SEM	GL			64			
	1200	426	80	340	61	26		244	28.2					
MP064	02672	G04909	017	177254046301	S01	11/22/2008	SEM	GL			64			
	1600	373	64.83	370	102	38		188	28.2					
MP064	02672	G04909	017	177254046301	S01	06/15/2009	SEM	GL			64			
	980	2024	54.44	500	82	166		98	30.5					
MP064	02672	G04909	017	177254046301	S01	11/28/2009	SEM	GL			64			
	960	607	74.07	400	56	34		160	28.9					
MP064	02672	G04909	017	177254046301	S01	04/03/2010	SEM	GL			64			
	995	744	76.22	450	39	29		125	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	017	177254046301	S01	11/23/2010	SEM	GL			64			
	990	711	80.41	420	38	27		156	32.6					
MP064	02672	G04909	017	177254046301	S01	05/28/2011	SEM	GL			64			
	990	0	73.02	585	34	0		92	33.8					
MP064	02672	G04909	018	177254055500	S01	06/09/2008	SEM	GL			64			
	1140	18917	90.16	295	12	227		110	33.1					
MP064	02672	G04909	018	177254055500	S01	10/09/2008	SEM	GL			64			
	1600	9999999	0	115	0	267		0	33.1					
MP064	02672	G04909	018	177254055500	S01	12/13/2009	SEM	GL			64			
	1180	0	82.05	400	14	0		64	30.3					
MP064	02672	G04909	018	177254055500	S01	05/02/2010	SEM	GL			64			
	1180	2000	82.43	400	13	26		61	32.8					
MP064	02672	G04909	018	177254055500	S01	11/26/2010	SEM	GL			64			
	1180	8609	80.83	500	23	198		97	32.6					
MP064	02672	G04909	018	177254055500	S01	05/13/2011	SEM	GL			64			
	1235	0	79.71	395	14	0		55	33.2					
MP064	02672	G04909	019	177254056000	S01	06/09/2008	SEM	GL			64			
	1060	441	75.06	240	102	45		307	32.2					
MP064	02672	G04909	019	177254056000	S01	11/20/2008	SEM	GL			64			
	1060	403	65.04	200	129	52		240	32.2					
MP064	02672	G04909	019	177254056000	S01	06/14/2009	SEM	GL			64			
	980	431	56.07	270	181	78		231	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	019	177254056000	S01	11/29/2009	SEM	GL			64			
	960	3637	50.78	440	157	571		162	29.3					
MP064	02672	G04909	019	177254056000	S01	03/03/2010	SEM	GL			64			
	1200	711	64.04	320	256	182		456	25.6					
MP064	02672	G04909	019	177254056000	S01	09/13/2010	SEM	GL			64			
	1200	199	54.43	235	386	77		461	32.6					
MP064	02672	G04909	019	177254056000	S01	05/08/2011	SEM	GL			64			
	1280	984	60.21	220	193	190		292	31.5					
MP064	02672	G04909	B021	177254081200	D01	06/14/2008	SEM	GL			64			
	720	671	15.56	115	76	51		14	28.6					
MP064	02672	G04909	B021	177254081200	D01	10/22/2008	SEM	GL			64			
	810	763	24.36	110	118	90		38	28.6					
MP064	02672	G04909	B021	177254081200	D01	06/13/2009	SEM	GL			64			
	995	929	34.98	140	197	183		106	24.4					
MP064	02672	G04909	B021	177254081200	D02	11/06/2009	SEM	GL			37			
	1400	167	71.43	200	6	1		15	30.2					
MP064	02672	G04909	B021	177254081200	D01	12/14/2009	SEM	GL			64			
	990	8	36.41	175	131	1		75	27					
MP064	02672	G04909	B021	177254081200	D01	03/02/2010	SEM	GL			64			
	960	400	45.19	220	205	82		169	27.5					
MP064	02672	G04909	B021	177254081200	D01	11/23/2010	SEM	GL			64			
	940	709	39.07	130	237	168		152	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	02672	G04909	B021	177254081200	D01	05/03/2011	SEM	GL			64			
	940	1178	33.06	130	241	284		119	32.5					
MP107	02714	G04910	B001	177254079800	D01	01/28/2008	SEM	FL			12			
	1025	900000	0	946	1	900		0	40					
MP107	02714	G04910	B001D	177254079800	D02	04/28/2008	SEM	FL			10			
	925	9999999	0	700	0	1616		0						
MP107	02714	G04910	B001D	177254079800	D02	12/31/2008	SEM	FL			12			
	980	9999999	0	730	0	951		0						
MP107	02714	G04910	B001D	177254079800	D02	03/13/2009	SEM	FL			15			
	860	9999999	99	625	0	816		110						
VK204	02899	G04921	003A	608164012000	S01	06/09/2008	SEM	FL			64			
	510	9999999	0	135	0	1960		0						
VK204	02899	G04921	003A	608164012000	S01	12/02/2008	SEM	FL			64			
	510	9999999	0	135	0	1848		0						
VK204	02899	G04921	003A	608164012000	S01	06/10/2009	SEM	FL			64			
	510	9999999	0	135	0	1186		0						
VK204	02899	G04921	003A	608164012000	S01	12/14/2009	SEM	FL			64			
	170	9999999	0	170	0	918		0						
VK204	02899	G04921	003A	608164012000	S01	05/23/2010	SEM	FL			64			
	190	9999999	0	140	0	1087		0						
VK204	02899	G04921	003A	608164012000	S01	11/08/2010	SEM	FL			64			
	190	9999999	0	140	0	663		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK204	02899	G04921	003A	608164012000	S01	06/30/2011	SEM	FL			64			
	186	9999999	0	186	0	285		0						
VK204	02899	G04921	A002A	608164018800	S01	06/04/2008	SEM	FL			10			
	1180	9999999	0	445	0	248		0						
VK204	02899	G04921	A002A	608164018800	S01	12/02/2008	SEM	FL			10			
	1140	9999999	0	425	0	228		0						
VK204	02899	G04921	A002A	608164018800	S01	06/08/2009	SEM	FL			7			
	1140	9999999	0	566	0	186		0						
VK204	02899	G04921	A002A	608164018800	S01	12/14/2009	SEM	FL			7			
	1010	9999999	0	450	0	196		0						
VK204	02899	G04921	A002A	608164018800	S01	05/25/2010	SEM	FL			8			
	1020	9999999	0	440	0	207		0						
VK204	02899	G04921	A002A	608164018800	S01	11/07/2010	SEM	FL			8			
	1020	9999999	0	395	0	115		0						
VK204	02899	G04921	A002A	608164018800	S01	07/15/2011	SEM	FL			8			
	1140	9999999	0	530	0	242		0						
VK204	02899	G04921	C003A	608164039400	S01	06/09/2008	SEM	FL			64			
	700	9999999	0	135	0	542		0						
VK204	02899	G04921	C003A	608164039400	S01	12/02/2008	SEM	FL			64			
	700	9999999	0	115	0	500		0						
VK204	02899	G04921	C003A	608164039400	S01	06/10/2009	SEM	FL			64			
	700	9999999	0	110	0	899		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK204	02899	G04921	C003A	608164039400	S01	12/14/2009	SEM	FL				64		
	200	9999999	0	200	0	649		0						
VK204	02899	G04921	C003A	608164039400	S01	05/23/2010	SEM	FL				32		
	440	9999999	0	320	0	1277		0						
VK204	02899	G04921	C003A	608164039400	S01	11/08/2010	SEM	FL				32		
	440	9999999	0	285	0	1154		0						
VK204	02899	G04921	C003A	608164039400	S01	07/13/2011	SEM	FL				32		
	980	9999999	0	519	0	3130		0						
MC397	02375	G04931	A011	608174049600	S01	06/27/2008	SEM	FL		G	24	64		
	300	9999999		70	0	66		0	0				75	N
MC397	02375	G04931	A011	608174049600	S01	12/13/2008	SEM	FL		G	24	64		
	200	9999999		70	0	77		0	0				75	N
MC397	02375	G04931	A011	608174049600	S01	06/13/2009	SEM	FL		G	24	64		
	200	9999999		70	0	52		0	0				75	N
MC397	02375	G04939	A001	608174041101	D01	05/17/2008	SEM	FL		O	24	88		
		716		100	268	192		304	34.1					N
MC397	02375	G04939	A001	608174041101	D01	12/29/2008	SEM	FL		O	24	88		
		1046		100	259	271		423	34.2					N
MC397	02375	G04939	A001	608174041101	D01	06/11/2009	SEM	FL		O	24	88		
		1141		100	227	259		451	34.1					N
MC397	02375	G04939	A001	608174041101	D01	12/21/2009	SEM	FL		O	24	88		
		594		100	352	209		300	34.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC397	02375	G04939	A001	608174041101	D01	06/26/2010	SEM	FL		O	24	64		
		748		90	321	240		487	34.3					N
MC397	02375	G04939	A001	608174041101	D01	05/05/2011	SEM	FL				64		
	800	1036	50.99	130	496	514		516	34.3					
MC397	02375	G04939	A012	608174050000	S03	06/27/2008	SEM	GL		O	24	64		
		1000		87	78	78		144	33.6					N
MC397	02375	G04939	A012	608174050000	S03	12/28/2008	SEM	GL		O	24	88		
		1207		120	87	105		184	34.4					N
MC397	02375	G04939	A012	608174050000	S03	06/20/2009	SEM	GL		O	24	88		
		2153		110	137	295		244	34.4					N
MC397	02375	G04939	A012	608174050000	S03	12/24/2009	SEM	GL		O	24	88		
		720		100	25	18		137	34.4					N
MC397	02375	G04939	A016	608174085300	S01	06/07/2009	SEM	FL		G	24	64		
	1050	9999999		90	0	1941		0	0				68	N
MC397	02375	G04939	A016	608174085300	S01	12/14/2009	SEM	FL		G	24	64		
	1050	9999999		90	0	1608		0	0				68	N
GC019	00540	G04940	A001C	608114007403	D02	05/29/2008	SEM	FL				11		
		1222	55	616	90	110		110	28.4					
GC019	00540	G04940	A001C	608114007403	D02	12/11/2009	SEM	FL		O	24	13		
		1160		353	100	116		150	28.4					N
GC019	00540	G04940	A001C	608114007403	D02	06/29/2010	SEM	FL		O	24	11		
		2116		438	43	91		124	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A001C	608114007403	D02	11/07/2010	SEM	FL		O	24	11		
		1234		395	77	95		126	28.4					N
GC019	00540	G04940	A001C	608114007403	D02	05/15/2011	SEM	FL		O	24	17		
		1209		300	129	156		243	28.4					N
GC019	00540	G04940	A003	608114000700	S04	08/08/2008	POT	GL		O	4	88		
		808	77.86	179	120	97		422	30.1	.6				N
GC019	00540	G04940	A003	608114000700	S04	12/01/2009	SEM	GL		O	24	64		
		677		184	99	67		377	30.1					N
GC019	00540	G04940	A003	608114000700	S04	06/06/2010	SEM	GL		O	24	64		
		899		438	99	89		396	26.7					N
GC019	00540	G04940	A003	608114000700	S04	11/01/2010	SEM	GL		O	24	64		
		980		438	98	96		433	26.7					N
GC019	00540	G04940	A003	608114000700	S04	05/21/2011	SEM	GL		O	24	64		
		1667		438	81	135		404	26.7					N
GC019	00540	G04940	A003D	608114000700	S04	05/28/2008	SEM	FL		O	24	64		
		750		172	100	75		359	30.1					N
GC019	00540	G04940	A011F	608114014201	D02	06/03/2008	SEM	FL		O	24	28		
		1167		202	24	28		28	29.1					N
GC019	00540	G04940	A012A	608114008901	S01	05/23/2008	SEM	FL		O	24	32		
		1187		249	209	248		561	28.4					N
GC019	00540	G04940	A012A	608114008901	S01	11/22/2009	SEM	FL		O	24	32		
		1080		205	162	175		380	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A012A	608114008901	S01	06/11/2010	SEM	FL		O	24	32		
		1327		192	110	146		304	29.2					N
GC019	00540	G04940	A012A	608114008901	S01	11/04/2010	SEM	FL		O	24	32		
		1595		191	84	134		213	29.2					N
GC019	00540	G04940	A012A	608114008901	S01	05/16/2011	SEM	FL		O	24	27		
		1225		287	169	207		479	29.2					N
GC019	00540	G04940	A014	608114011801	D03	05/23/2008	SEM	FL		O	24	21		
		1243		1223	148	184		618	27.3					N
GC019	00540	G04940	A014	608114011801	D03	06/08/2010	SEM	FL		O	24	11		
		1463		806	67	98		325	26.3					N
GC019	00540	G04940	A014	608114011801	D03	11/02/2010	SEM	FL		O	24	11		
		1980		703	50	99		226	26.3					N
GC019	00540	G04940	A014	608114011801	D03	06/21/2011	SEM	FL		O	24	11		
		1386		674	57	79		299	25					N
GC019	00540	G04940	A016	608114011500	S02	10/08/2009	POT	FL		O	24	22		
		967	16.96	1202	333	322		68	27.6	.6				N
GC019	00540	G04940	A016	608114011500	S02	11/20/2009	SEM	FL		O	24	22		
		878		1184	262	230		45	27.6					N
GC019	00540	G04940	A016	608114011500	S02	06/13/2010	SEM	FL				14		
		885	10.31	730	261	231		30	27.6					
GC019	00540	G04940	A016	608114011500	S02	11/02/2010	SEM	FL		O	24	14		
		935		648	232	217		108	27.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A016	608114011500	S02	06/21/2011	SEM	FL		O	24	16		
		819		288	188	154		161	26.7					N
GC019	00540	G04940	A018E	608114015600	S02	05/20/2008	SEM	FL		O	24	64		
		1248		205	161	201		789	30.1					N
GC019	00540	G04940	A018E	608114015600	S02	11/30/2009	SEM	FL		O	24	64		
		1042		205	144	150		716	30.1					N
GC019	00540	G04940	A018E	608114015600	S02	06/05/2010	SEM	FL		O	24	64		
		1239		197	134	166		652	29.1					N
GC019	00540	G04940	A018E	608114015600	S02	10/30/2010	SEM	FL		O	24	64		
		1449		197	127	184		581	29.1					N
GC019	00540	G04940	A018E	608114015600	S02	05/21/2011	SEM	FL		O	24	64		
		1425		197	113	161		553	29.1					N
GC019	00540	G04940	A019A	608114016600	S01	05/17/2008	SEM	FL		O	24	64		
		1241		183	241	299		923	33.8					N
GC019	00540	G04940	A019A	608114016600	S01	12/13/2009	SEM	FL		O	24	64		
		1228		178	180	221		925	33.8					N
GC019	00540	G04940	A019A	608114016600	S01	06/14/2010	SEM	FL		O	24	64		
		1449		200	118	171		746	30.7					N
GC019	00540	G04940	A019A	608114016600	S01	11/01/2010	SEM	FL		O	24	64		
		1556		200	117	182		786	30.7					N
GC019	00540	G04940	A019A	608114016600	S01	05/22/2011	SEM	FL		O	24	64		
		1258		185	209	263		1324	30.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A020	608114015703	S01	06/02/2008	SEM	FL		O	24	24		
		1158		166	57	66		196	30					N
GC019	00540	G04940	A020	608114015703	S01	12/12/2009	SEM	FL		O	24	30		
		978		158	46	45		175	30					N
GC019	00540	G04940	A020	608114015703	S01	06/29/2010	SEM	FL		O	24	30		
		9143		163	14	128		28	28					N
GC019	00540	G04940	A020	608114015703	S01	11/03/2010	SEM	FL		O	24	40		
		1647		169	17	28		83	28					N
GC019	00540	G04940	A020	608114015703	S01	05/17/2011	SEM	FL		O	24	44		
		1500		173	16	24		121	28					N
GC019	00540	G04940	A021	608114017902	S01	05/20/2008	SEM	FL		O	24	22		
		1133		1278	165	187		40	30.6					N
GC019	00540	G04940	A021	608114017902	S01	12/03/2009	SEM	FL		O	24	20		
		1945		305	164	319		124	30.6					N
GC019	00540	G04940	A021	608114017902	S01	06/04/2010	SEM	FL		O	24	18		
		1817		270	126	229		64	27.8					N
GC019	00540	G04940	A021	608114017902	S01	11/07/2010	SEM	FL		O	24	18		
		3041		503	74	225		77	27.8					N
GC019	00540	G04940	A021	608114017902	S01	05/20/2011	SEM	FL		O	24	20		
		1826		186	161	294		217	27.8					N
GC019	00540	G04940	A022	608114003502	S02	06/22/2009	POT	FL		O	24	77		
		1593	44.33	1455	108	172		86	26.9	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A022	608114003502	S02	12/05/2009	SEM	FL				16		
		1188	69.43	221	48	57		109	26.9					
GC019	00540	G04940	A022	608114003502	S02	06/29/2010	SEM	FL		O	24	24		
		1023		159	43	44		24	26.9					N
GC019	00540	G04940	A022	608114003502	S02	11/11/2010	SEM	FL		O	24	16		
		6875		160	8	55		23	26.9					N
GC019	00540	G04940	A022	608114003502	S02	05/16/2011	SEM	FL		O	24	16		
		1900		173	20	38		71	26.9					N
GC019	00540	G04940	A024	608114019306	S01	05/31/2008	SEM	FL		O	24	10		
		1417		831	12	17		342	28.1					N
GC019	00540	G04940	A024	608114019306	S01	12/07/2009	SEM	FL		O	24	14		
		1722		561	18	31		718	28.1					N
GC019	00540	G04940	A024	608114019306	S01	06/09/2010	SEM	FL		O	24	14		
		2000		496	16	32		667	28.2					N
GC019	00540	G04940	A024	608114019306	S01	11/03/2010	SEM	FL		O	24	10		
		2421		525	19	46		542	28.2					N
GC019	00540	G04940	A024	608114019306	S01	05/18/2011	SEM	FL		O	24	20		
		2200		271	20	44		860	28.2					N
GC019	00540	G04940	A025	608114019402	S01	05/20/2008	SEM	FL		O	24	32		
		1102		227	362	399		390	29.5					N
GC019	00540	G04940	A025	608114019402	S01	11/29/2009	SEM	FL		O	24	32		
		962		253	393	378		378	28.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A025	608114019402	S01	06/03/2010	SEM	FL		O	24	32		
		1023		220	353	361		332	28.8				N	
GC019	00540	G04940	A025	608114019402	S01	11/06/2010	SEM	FL		O	24	32		
		1153		194	360	415		323	28.8				N	
GC019	00540	G04940	A025	608114019402	S01	06/16/2011	SEM	FL		O	24	32		
		1033		180	301	311		302	28.6				N	
GC019	00540	G04940	A028	608114020702	D02	05/18/2008	SEM	FL		O	24	24		
		1228		781	571	701		440	29.1				N	
GC019	00540	G04940	A028	608114020702	D02	11/28/2009	SEM	FL		O	24	23		
		1192		633	568	677		465	30.2				N	
GC019	00540	G04940	A028	608114020702	D02	06/05/2010	SEM	FL				13		
		918	23.71	1163	473	434		147	28.2					
GC019	00540	G04940	A028	608114020702	D02	10/29/2010	SEM	FL		O	24	13		
		1145		1031	415	475		267	28.2				N	
GC019	00540	G04940	A028	608114020702	S02	06/18/2011	SEM	FL				13		
		885	26.9	900	375	332		138	29.4					
MI587	02628	G04996	A001	427034030100	S03	05/25/2008	SEM	FL				58		
	700	9999999	99	150	0	972		2						
MI587	02628	G04996	A001	427034030100	S03	12/31/2008	SEM	FL				58		
	650	830000	50	100	1	830		1	43					
MI587	02628	G04996	A001	427034030100	S03	05/23/2009	SEM	FL				58		
	600	9999999	93.33	100	0	485		1	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI587	02628	G04996	A001	427034030100	S03	12/24/2009	SEM	FL			58			
	680	9999999	0	100	0	465		0						
MI587	02628	G04996	A001	427034030100	S03	06/18/2010	SEM	FL			58			
	620	9999999	99	75	0	347		1						
MI587	02628	G04996	A001	427034030100	S03	02/23/2011	POT	FL		G	24	58		
	680	9999999	100	70	0	225		3		.571				N
MI587	02628	G04996	A004	427034041000	S05	06/01/2008	SEM	FL			27			
	1460	3181000	0	650	1	3181		0	43.6					
MI587	02628	G04996	A004	427034041000	S05	12/31/2008	SEM	FL			51			
	1140	1550000	33.33	195	2	3100		1	43.6					
MI587	02628	G04996	A004	427034041000	S05	05/19/2009	SEM	FL			51			
	980	200000	0	130	1	200		0	46					
MI587	02628	G04996	A004	427034041000	S05	12/28/2009	SEM	FL			51			
	980	1913000	50	140	1	1913		1	46					
MI587	02628	G04996	A004	427034041000	S05	06/15/2010	SEM	FL			51			
	840	9999999	99	110	0	1448		1						
MI587	02628	G04996	A004	427034041000	S05	02/21/2011	POT	FL		G	24	51		
	830	9999999	100	80	0	1220		1		.584				N
MI623	00105	G05000	C008	427034052700	S01	06/18/2008	SEM	FL		G	24	64		
	920	900444		178	9	8104		215	41.8				1042	N
MI623	00105	G05000	C008	427034052700	S01	12/03/2008	SEM	FL		G	24	64		
	650	537846		215	13	6992		205	41.8				889	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI623	00105	G05000	D004	427034054700	S02	06/18/2008	SEM	FL		G	24	64		
	600	93927		191	55	5166		26	41.8				1042	N
MI623	00105	G05000	D004	427034054700	S02	12/03/2008	SEM	FL		G	24	20		
	486	162300		272	20	3246		17	0				889	N
MI623	00105	G05000	D004	427034054700	S02	05/20/2009	SEM	FL		G	24	20		
	486	188105		255	19	3574		32	41.8				725	N
MI623	00105	G05000	D004	427034054700	S02	12/06/2009	SEM	FL		G	24	20		
	486	144960		224	25	3624		25	41.5				962	N
MI623	00105	G05000	D004	427034054700	S02	07/24/2010	SEM	FL		G	24	20		
	486	283500		245	12	3402		15	41.5				932	N
MI623	00105	G05000	D004	427034054700	S02	12/26/2010	SEM	FL		G	24	20		
	698	141091		250	22	3104		17	41.5				827	N
MI623	00105	G05000	G002	427034053700	S01	06/18/2008	SEM	FL		G	24	64		
	757	314286		197	7	2200		44	41.8				1042	N
MI623	00105	G05000	G002	427034053700	S01	12/03/2008	SEM	FL		G	24	64		
	750	190000		185	4	760		4	41.8				889	N
MI623	00105	G05000	G002	427034053700	S01	11/28/2009	SEM	FL		G	24	6		
	804	9999999		190	0	252		0					962	N
MI623	00105	G05000	G002	427034053700	S01	07/24/2010	SEM	FL		G	24	6		
	804	60870		180	46	2800		27	43				962	N
MI623	00105	G05000	G002	427034053700	S01	12/26/2010	SEM	FL		G	24	64		
	804	128842		185	19	2448		16	43				937	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI022	01284	G05006	B002	427084014900	S02	06/22/2008	SEM	FL			13			
6800		526667	81.82	3850	6	3160		27	38.7					
HI022	01284	G05006	B002	427084014900	S02	11/15/2008	SEM	FL			13			
5000		9999999	99	1200	0	50		540	37					
HI022	01284	G05006	B002	427084014900	S02	05/10/2009	SEM	FL			13			
5000		9999999	99	1220	0	747		91						
HI022	01284	G05006	B002	427084014900	S02	12/12/2009	SEM	FL			13			
5800		9999999	99	2400	0	833		480						
HI022	01284	G05006	B002	427084014900	S02	06/04/2010	SEM	FL			13			
5800		9999999	99	1900	0	523		501						
HI022	01284	G05006	B002	427084014900	S02	12/03/2010	SEM	FL			13			
5800		206500	99	1725	2	413		522	41.4					
HI022	01284	G05006	B002	427084014900	S02	06/10/2011	SEM	FL			13			
5000		148500	99	1400	2	297		482	42.6					
HI022	01284	G05006	B003	427084020501	S01	05/24/2008	SEM	FL			64			
1800		67913	50	1180	23	1562		23	37.8					
HI022	01284	G05006	B003	427084020501	S01	12/10/2008	SEM	FL			64			
1750		652000	25	1000	3	1956		1	40					
HI022	01284	G05006	B003	427084020501	S02	01/11/2009	POT	FL		G	24	6		
7700		325500	80.95	3650	4	1302		17	44	.716				N
HI022	01284	G05006	B003	427084020501	S02	06/01/2009	SEM	FL				10		
7700		220500	0	1225	2	441		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI022	01284	G05006	B003	427084020501	S02	12/12/2009	SEM	FL			10			
	1600	302000	0	1375	1	302		0	47.4					
HI022	01284	G05006	B003	427084020501	S02	06/03/2010	SEM	FL			10			
	7600	332000	66.67	1300	1	332		2	40.2					
HI022	01284	G05006	B003	427084020501	S02	12/04/2010	SEM	FL			10			
	7600	313000	0	1050	1	313		0	41.4					
HI022	01284	G05006	B003	427084020501	S02	06/08/2011	SEM	FL			10			
	4700	9999999	0	1200	0	275		0						
EI330	00105	G05040	A003	177104111302	S02	06/01/2008	SEM	GL		O	24	64		
	2340	3554		150	112	398		261	36					N
EI330	00105	G05040	A003	177104111302	S02	12/15/2009	SEM	GL		O	24	64		
	2350	12048		135	21	253		292	31.9					N
EI330	00105	G05040	A003	177104111302	S02	07/29/2010	SEM	GL		O	24	64		
		3797		140	69	262		295	32					N
EI330	00105	G05040	A003	177104111302	S02	12/31/2010	SEM	GL		O	24	64		
		8280		100	25	207		289	33					N
EI330	00105	G05040	A005	177104112905	S01	06/02/2008	SEM	FL		O	24	64		
	2230	1588		150	153	243		4	35.9					N
EI330	00105	G05040	A005	177104112905	S01	12/18/2009	SEM	FL		O	24	64		
	2500	1401		150	192	269		21	31.1					N
EI330	00105	G05040	A005	177104112905	S01	07/24/2010	SEM	FL		O	24	64		
		1339		120	168	225		9	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G05040	A005	177104112905	S01	12/30/2010	SEM	FL		O	24	64		
		1675		100	154	258		9	31					N
EI330	00105	G05040	A008	177104117300	S03	06/02/2008	SEM	FL		O	24	14		
	3600	9850		1220	60	591		544	35					N
EI330	00105	G05040	A008	177104117300	S03	12/23/2009	SEM	FL		O	24	18		
	2400	2182		1150	143	312		397	34.3					N
EI330	00105	G05040	A008	177104117300	S03	07/22/2010	SEM	FL		O	24	24		
		2667		150	39	104		90	36					N
EI330	00105	G05040	A008	177104117300	S03	12/27/2010	SEM	FL		O	24	24		
		1786		150	42	75		63	35					N
EI330	00105	G05040	A010A	177104118300	S02	06/24/2008	SEM	FL		O	24	18		
	3900	2145		350	110	236		160	30.6					N
EI330	00105	G05040	A010A	177104118300	S02	12/23/2009	SEM	FL		O	24	22		
	3500	1527		275	110	168		165	35.8					N
EI330	00105	G05040	A010A	177104118300	S02	07/31/2010	SEM	FL		O	24	38		
		2492		195	65	162		152	31					N
EI330	00105	G05040	A010A	177104118300	S02	12/28/2010	SEM	FL		O	24	38		
		1907		115	75	143		110	37					N
EI330	00105	G05040	A011	177104137500	S01	06/01/2008	SEM	FL		O	24	64		
	2200	1806		150	319	576		479	38.3					N
EI330	00105	G05040	A011	177104137500	S01	12/20/2009	SEM	FL		O	24	30		
	1500	1844		225	218	402		434	36.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G05040	A011	177104137500	S01	07/30/2010	SEM	FL		O	24	30		
		2296		235	115	264		448	31					N
EI330	00105	G05040	A011	177104137500	S01	12/26/2010	SEM	FL		O	24	33		
		2632		200	133	350		395	34					N
EI330	00105	G05040	A013	177104107601	S01	06/23/2008	SEM	FL		O	24	16		
	2310	1055		1950	642	677		214	33.3					N
EI330	00105	G05040	A013	177104107601	S01	12/23/2009	SEM	FL		O	24	20		
	2090	731		1000	540	395		319	31.4					N
EI330	00105	G05040	A013	177104107601	S01	07/24/2010	SEM	FL		O	24	22		
		1294		370	354	458		216	35					N
EI330	00105	G05040	A013	177104107601	S01	12/30/2010	SEM	FL		O	24	32		
		1152		130	263	303		179	32					N
SS259	00105	G05044	JA001	177124035002	S01	03/24/2011	POT	FL		G	24	17		
	5550	1784333	25	5025	6	10706		2	41.9	.595				N
SS259	00105	G05044	JA002	177124035301	S01	06/28/2008	SEM	FL		G	24	64		
	1075	125909		330	11	1385		83	56				270	N
SS259	00105	G05044	JA002	177124035301	S01	12/31/2008	SEM	FL		G	24	64		
	1700	7143		375	7	50		29	56				240	N
SS259	00105	G05044	JA002	177124035301	S01	06/30/2009	SEM	FL		G	24	64		
	1190	78417		345	12	941		32	51.9				260	N
SS259	00105	G05044	JA002	177124035301	S01	12/31/2009	SEM	FL		G	24	64		
	1700	54700		260	10	547		25	48.5				245	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	00105	G05044	JA002	177124035301	S01	07/29/2010	SEM	FL		G	24	64		
	1200	94750		170	8	758		64	48.5				161	N
SS259	00105	G05044	JA002	177124035301	S01	12/29/2010	SEM	FL		G	24	64		
	1125	60083		150	12	721		75	48.5				130	N
SS259	00105	G05044	JA003	177124035401	S01	06/25/2008	SEM	FL		G	24	37		
	1310	232765		1000	17	3957		0	53.6				990	N
SS259	00105	G05044	JA003	177124035401	S01	12/23/2008	SEM	FL		G	24	37		
	1650	227250		1050	16	3636		148	53.4				915	N
SS259	00105	G05044	JA003	177124035401	S01	06/23/2009	SEM	FL		G	24	13		
	1625	9999999		925	0	1152		180					260	N
SS259	00105	G05044	JA003	177124035402	S01	12/20/2010	POT	FL		G	24	15		
	3950	135579	0	2300	19	2576		0	54.4	.595				N
SS259	00105	G05044	JA005	177124035801	D01	06/26/2008	SEM	FL		G	24	64		
	560	9999999		260	0	1450		0					250	N
SS259	00105	G05044	JA005	177124035801	D01	12/30/2008	SEM	FL		G	24	64		
	700	9999999		270	0	1420		0					245	N
SS259	00105	G05044	JA005	177124035801	D01	06/26/2009	SEM	FL		G	24	64		
	600	9999999		280	0	1109		0					255	N
SS259	00105	G05044	JA005	177124035801	D01	12/30/2009	SEM	FL		G	24	64		
	600	262000		260	5	1310		0	52.5				255	N
SS259	00105	G05044	JA005	177124035801	D01	07/31/2010	SEM	FL		G	24	64		
	600	324250		180	4	1297		0	54.3				161	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	00105	G05044	JA005	177124035801	D01	12/15/2010	SEM	FL		G	24	64		
	600	256200		150	5	1281		0	52.6				130	N
SS259	00105	G05044	JA005D	177124035801	D02	06/28/2008	SEM	FL		G	24	30		
	1125	9999999		310	0	14		146					265	N
SS259	00105	G05044	JA005D	177124035801	D02	12/29/2008	SEM	FL		G	24	30		
	3250	9999999		300	0	135		960					265	N
SS259	00105	G05044	JA005D	177124035801	D02	06/14/2009	SEM	FL		G	24	30		
	2520	9999999		300	0	28		299					255	N
SS259	00105	G05044	JA007	177124064200	S01	06/30/2008	SEM	FL		G	24	45		
	1140	9999999		920	0	1135		1725					265	N
SS259	00105	G05044	JA007	177124064200	S01	12/29/2008	SEM	FL		G	24	45		
	940	9999999		250	0	28		0					245	N
SS259	00105	G05044	JA007	177124064200	S01	06/29/2009	SEM	FL		G	24	45		
	940	9999999		260	0	13		0					260	N
SS259	00105	G05044	JA007	177124064200	S01	12/31/2009	SEM	GL		G	24	48		
	1140	9999999		250	0	21		52					250	N
SS259	00105	G05044	JA007	177124064200	S01	07/30/2010	SEM	GL		G	24	48		
	1100	9999999		175	0	36		0					160	N
SS259	00105	G05044	JA007	177124064200	S01	12/18/2010	SEM	GL		G	24	48		
	1100	9999999		160	0	51		0					130	N
SS259	00105	G05044	JA008	177124064402	S01	06/26/2008	SEM	FL		G	24	36		
	2200	79265		1080	34	2695		10	55.3				1010	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	00105	G05044	JA008	177124064402	S01	12/31/2008	SEM	FL		G	24	36		
	2310	69000		995	40	2760		1	52.3				920	N
SS259	00105	G05044	JA008	177124064402	S01	06/24/2009	SEM	FL		G	24	17		
	2300	144429		850	21	3033		0	52.3				250	N
SS259	00105	G05044	JA008	177124064402	S01	12/25/2009	SEM	FL		G	24	17		
	2300	84100		800	30	2523		0	53.5				245	N
SS259	00105	G05044	JA008	177124064402	S01	07/31/2010	SEM	FL		G	24	18		
	2200	87036		800	28	2437		0	55.7				161	N
SS259	00105	G05044	JA008	177124064402	S01	12/16/2010	SEM	FL		G	24	18		
	2100	87444		750	27	2361		0	53.5				130	N
SS259	00105	G05044	JA009	177124064500	S01	06/29/2008	SEM	FL		G	24	31		
	1610	9999999		1000	0	654		1070					270	N
SS259	00105	G05044	JA009	177124064500	S01	12/29/2008	SEM	FL		G	24	31		
	2675	9999999		675	0	216		1214					240	N
SS259	00105	G05044	JA009	177124064500	S01	06/28/2009	SEM	FL		G	24	31		
	1250	9999999		650	0	143		1164					250	N
SS259	00105	G05044	JA009	177124064500	S01	12/27/2009	SEM	FL		G	24	31		
	2150	9999999		600	0	113		1170					245	N
SS259	00105	G05044	JA009	177124064500	S01	07/30/2010	SEM	FL		G	24	20		
	1150	9999999		750	0	76		1326					160	N
SS259	00105	G05044	JA009	177124064500	S01	12/17/2010	SEM	FL		G	24	31		
	1600	9999999		750	0	45		1250					130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02451	G05051	A002	177224010600	S01	06/18/2008	SEM	GL		O	24	20		
		15833		157	6	95		118	30.2					N
SP083	02451	G05051	A003	177224012100	S03	06/19/2008	SEM	GL		O	24	64		
		3414		241	29	99		1275	30.6					N
SP083	02451	G05051	A004	177224012800	S01	06/25/2008	SEM	FL		G	24	18		
	1080	9999999		550	0	1030		195					80	N
SP083	02451	G05051	A005	177224012300	S03	06/20/2008	SEM	GL		O	24	96		
		1463		90	67	98		501	29.5					N
SP083	02451	G05051	A005	177224012300	S03	07/24/2010	SEM	GL		O	24	96		
		1325		78	80	106		532	29.5					N
SP083	02451	G05051	A005	177224012300	S03	12/18/2010	SEM	GL		O	24	96		
		872		83	39	34		473	29.5					N
SP083	02451	G05051	A006	177224015501	S01	05/28/2010	POT	FL		G	24	12		
	4008	76364	0	3896	55	4200		0	49.4	.615				N
SP083	02451	G05051	A006	177224015501	S01	07/31/2010	SEM	FL		G	24	13		
	4008	82400		3681	50	4120		0	49.4				1094	N
SP083	02451	G05051	A006	177224015501	S01	12/28/2010	SEM	FL		G	24	22		
	3735	111077		2545	65	7220		5	49.5				1085	N
SP083	02451	G05051	A008	177224014001	D01	06/21/2008	SEM	GL		O	24	96		
		1633		83	49	80		490	28.4					N
SP083	02451	G05051	A008	177224014001	D01	07/19/2010	SEM	GL		O	24	96		
		1500		74	64	96		466	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02451	G05051	A008	177224014001	D01	12/26/2010	SEM	GL		O	24	96		
		6220		94	41	255		588	28.4					N
SP083	02451	G05051	A011	177224015002	S01	05/30/2010	POT	FL		G	24	13		
	4400	32105	0	4273	133	4270		0	52.3	.595				N
SP083	02451	G05051	A011	177224015002	S01	07/29/2010	SEM	FL		G	24	13		
	4323	21810		4236	210	4580		0	52.3				1087	N
SP083	02451	G05051	A011	177224015002	S01	12/29/2010	SEM	FL		G	24	25		
	4300	2382		3660	581	1384		9	52.3				1105	N
SP083	02628	G05052	A002	177224018602	S01	05/28/2008	SEM	FL				29		
	2150	2488333	99	1600	3	7465		535	50.6					
SP083	02628	G05052	A002	177224018602	S01	12/31/2008	SEM	FL				29		
	2335	9999999	99	1775	0	7125		213						
SP083	02628	G05052	A002	177224018602	S01	06/05/2009	SEM	FL				29		
	2025	9999999	99	1450	0	4550		436						
SP083	02628	G05052	A002	177224018602	S01	12/23/2009	SEM	FL				25		
	975	9999999	99	825	0	2263		552						
SP083	02628	G05052	A002	177224018602	S01	06/27/2010	SEM	FL				90		
	1400	9999999	99	200	0	1920		1125						
SP083	02628	G05052	A003	177224018700	S02	05/27/2008	SEM	FL				64		
	1210	9999999	0	380	0	1850		0						
SP083	02628	G05052	A003	177224018700	S02	06/04/2009	SEM	FL				64		
	1000	401000	0	200	1	401		0	50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G05052	A003	177224018700	S02	12/24/2009	SEM	FL			90			
	1075	9999999	99	175	0	225		2						
SP083	02628	G05052	A003	177224018700	S02	06/07/2010	SEM	FL			90			
	630	9999999	0	185	0	112		0						
SP083	02628	G05052	A004	177224018902	S01	05/27/2008	SEM	FL			64			
	2250	9999999	0	385	0	250		0						
SP083	02628	G05052	A005	177224018801	S01	05/27/2008	POT	FL		G	4	20		
	4170	266231	0	3750	39	10383		0	50.6	.567				N
SP083	02628	G05052	A005	177224018801	S01	05/27/2008	SEM	FL				20		
	4170	266231	0	3750	39	10383		0	50.6					
SP083	02628	G05052	A005	177224018801	S01	06/05/2009	SEM	FL				24		
	2840	723692	0	2450	13	9408		0	50.6					
SP083	02628	G05052	A005	177224018801	S01	12/25/2009	SEM	FL				14		
	2620	1747000	0	2450	2	3494		0	50.6					
SP083	02628	G05052	A005	177224018801	S01	12/26/2010	SEM	FL				19		
	2250	2446000	0	1840	2	4892		0	50.6					
SP083	02628	G05052	A005	177224018801	S01	06/14/2011	SEM	FL				19		
	1657	9999999	0	1600	0	3834		0						
SP083	02628	G05052	A006	177224019301	S02	03/28/2008	POT	FL		G	12	20		
	2800	9999999	100	2325	0	5500		2		.567				N
SP083	02628	G05052	A006	177224019301	S02	05/24/2008	SEM	FL				20		
	2730	9999999	99	2220	0	4875		41						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G05052	A006	177224019301	S02	06/05/2009	SEM	FL				32		
	2375	9999999	99	1050	0	4108		106						
SP083	02628	G05052	A006	177224019301	S02	12/25/2009	SEM	FL				32		
	2275	9999999	99	1025	0	4911		91						
SP083	02628	G05052	A006	177224019301	S02	06/25/2010	SEM	FL				32		
	2100	9999999	99	1025	0	4062		101						
SP083	02628	G05052	A006	177224019301	S02	12/30/2010	SEM	FL				32		
	1750	9999999	99	980	0	4044		70						
SP083	02628	G05052	A006	177224019301	S02	06/29/2011	SEM	FL				32		
	1650	9999999	99	820	0	2816		89						
SP083	02628	G05052	A014	177224023200	S01	05/28/2008	SEM	FL				16		
	1610	9999999	0	645	0	1212		0						
SP083	02628	G05052	A014	177224023200	S01	06/03/2009	SEM	FL				64		
	1000	9999999	0	200	0	976		0						
SP083	02628	G05052	A014	177224023200	S01	12/22/2009	SEM	FL				90		
	1025	9999999	0	175	0	678		0						
SP083	02628	G05052	A014	177224023200	S01	12/21/2010	SEM	FL				90		
	1300	9999999	99	210	0	302		14						
SP083	02628	G05052	A014	177224023200	S01	06/10/2011	SEM	FL				90		
	450	9999999	99	165	0	261		18						
SP083	02628	G05052	A016	177224023300	S01	02/22/2008	POT	FL		G	23	26		
	2250	9999999	100	2000	0	9602		0			.567			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G05052	A016	177224023300	S01	05/28/2008	SEM	FL				32		
	2015	3548333	57.14	1735	3	10645		4	50.6					
SP083	02628	G05052	A016	177224023300	S01	05/31/2009	SEM	FL				38		
	1400	9999999	0	1100	0	9401		0						
SP083	02628	G05052	A016	177224023300	S01	12/21/2009	SEM	FL				18		
	1090	9999999	0	1025	0	2079		0						
MO823	00540	G05056	006	608154010601	S01	06/03/2008	SEM	FL		G	24	31		
	2706	9999999		891	0	9638		356	0				989	N
MO823	00540	G05056	006	608154010601	S01	12/22/2008	SEM	FL		G	24	64		
	2478			900		10454		417					1027	N
MO823	00540	G05056	006	608154010601	S01	06/01/2009	SEM	FL		G	24	64		
	2478			451		8644		387					1000	N
MO823	00540	G05056	006	608154010601	S01	11/16/2009	SEM	FL		G	24	22		
	2399	9999999		893	0	7403		327	0				1049	N
MO823	00540	G05056	006	608154010601	S01	06/07/2010	SEM	FL		G	24	64		
	2399	9999999		728	0	7598		323	0				1008	N
MO823	00540	G05056	006	608154010601	S01	12/05/2010	SEM	FL		G	24	19		
	2399	9999999		678	0	7176		323					994	N
MO823	00540	G05056	006	608154010601	S01	05/15/2011	SEM	FL		G	24	37		
	2399	9999999		703	0	7106		313	0				444	N
MO823	00540	G05057	A001	608154000700	S01	06/29/2008	SEM	FL		G	24	77		
	2220	9999999		527	0	11673		104	0				998	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO823	00540	G05057	A001	608154000700	S01	12/28/2008	SEM	FL		G	24	64		
	2265	9999999		454	0	11551		104				1012	N	
MO823	00540	G05057	A001	608154000700	S01	06/05/2009	SEM	FL		G	24	64		
	2265			419		11184		307				1001	N	
MO823	00540	G05057	A001	608154000700	S01	12/08/2009	SEM	FL		G	24	98		
	2142	9999999		426	0	10840		126	0			1010	N	
MO823	00540	G05057	A001	608154000700	S01	06/14/2010	SEM	FL		G	24	64		
	2142	9999999		426	0	10921		113				1020	N	
MO823	00540	G05057	A001	608154000700	S01	12/03/2010	SEM	FL		G	24	64		
	2018	9999999		439	0	9903		107				995	N	
MO823	00540	G05057	A001	608154000700	S01	05/17/2011	SEM	FL		G	24	98		
	2018	9999999		409	0	9876		114	0			406	N	
MO823	00540	G05057	A002	608154005401	S01	06/20/2008	SEM	FL		G	24	77		
	2155	9999999		1013	0	8933		75	0			1006	N	
MO823	00540	G05057	A002	608154005401	S01	12/23/2008	SEM	FL		G	24	64		
	2007			444		9916		104				1032	N	
MO823	00540	G05057	A002	608154005401	S01	06/06/2009	SEM	FL		G	24	100		
	1942			419		9675		109				1004	N	
MO823	00540	G05057	A002	608154005401	S01	12/07/2009	SEM	FL		G	24	64		
	1942	9999999		418	0	9216		116	0			1009	N	
MO823	00540	G05057	A002	608154005401	S01	06/11/2010	SEM	FL		G	24	64		
	1942	9999999		439	0	9833		116	0			1019	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO823	00540	G05057	A002	608154005401	S01	12/03/2010	SEM	FL		G	24	64		
	1942	9999999		438	0	8783		109				994	N	
MO823	00540	G05057	A002	608154005401	S01	05/15/2011	SEM	FL		G	24	100		
	1942	9999999		416	0	8963		110	0			405	N	
MO823	00540	G05057	A003	608154006300	S01	06/28/2008	SEM	FL		G	24	77		
	2114	9999999		552	0	15823		272	0			998	N	
MO823	00540	G05057	A003	608154006300	S01	12/28/2008	SEM	FL		G	24	64		
	2380	9999999		468	0	14710		267				1020	N	
MO823	00540	G05057	A003	608154006300	S01	06/08/2009	SEM	FL		G	24	64		
	2380			460		14598		297				1004	N	
MO823	00540	G05057	A003	608154006300	S01	12/03/2009	SEM	FL		G	24	7		
	2244	9999999		454	0	14355		294	0			1010	N	
MO823	00540	G05057	A003	608154006300	S01	06/22/2010	SEM	FL		G	24	64		
	2244	9999999		428	0	13426		285	0			1004	N	
MO823	00540	G05057	A003	608154006300	S01	11/23/2010	SEM	FL		G	24	64		
	2244	9999999		442	0	12415		258	0			1007	N	
MO823	00540	G05057	A003	608154006300	S01	05/16/2011	SEM	FL		G	24	100		
	2244	9999999		432	0	12318		271	0			405	N	
MO823	00540	G05057	A005	608154010500	S01	06/26/2008	SEM	FL		G	24	77		
	1708	9999999		539	0	7777		189	0			999	N	
MO823	00540	G05057	A005	608154010500	S01	11/17/2008	SEM	FL		G	24	64		
	1679			458		5680		180				983	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO823	00540	G05057	A005	608154010500	S01	06/02/2009	SEM	FL		G	24	64		
	1679			455		4221		195					1000	N
MO823	00540	G05057	A005	608154010500	S01	12/16/2009	SEM	FL		G	24	64		
	1294	9999999		420	0	5758		370	0				1016	N
MO823	00540	G05057	A005	608154010500	S01	05/27/2010	SEM	FL		G	24	64		
	1294	9999999		467	0	3854		191	0				1004	N
MO823	00540	G05057	A005	608154010500	S01	05/27/2010	POT	FL		G	24	64		
	1294	9999999	100	467	0	3854		191	0	.6				N
MO821	00105	G05058	003	608154012400	S01	06/29/2008	SEM	FL		G	24	40		
	3500	2140000		1250	3	6420		764	22.4				904	N
MO821	00105	G05058	003	608154012400	S01	12/08/2008	SEM	FL		G	24	43		
	4750	1977000		1200	3	5931		728	20				960	N
MO821	00105	G05058	003	608154012400	S01	06/02/2009	SEM	FL		G	24	43		
	4400	1903667		1250	3	5711		729	20				1000	N
MO821	00105	G05058	003	608154012400	S01	12/26/2010	SEM	FL		G	24	64		
	4200	5367000		1250	1	5367		710	20				1122	N
MO827	02111	G05060	002	608154013300	S01	06/09/2008	SEM	FL				64		
	810	9999999	0	463	0	2803		0						
MO827	02111	G05060	002	608154013300	S01	12/08/2008	SEM	FL				999		
	758	9999999	0	444	0	2199		0						
MO827	02111	G05060	002	608154013300	S01	05/18/2009	SEM	FL				64		
	696	9999999	0	428	0	1635		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO827	02111	G05060	002	608154013300	S01	06/10/2010	SEM	FL				64		
	670	9999999	0	442	0	408		0						
MO827	02111	G05060	002	608154013300	S01	12/30/2010	SEM	FL				128		
	665	9999999	0	486	0	1595		0						
MO827	02111	G05060	002	608154013300	S01	06/27/2011	SEM	FL				64		
	620	9999999	0	535	0	2650		0						
MO827	00276	G05060	CB001	608154003000	S01	12/04/2008	SEM	FL		G	24	64		
	2385	9999999		1030	0	10079		130	0				761	N
MO827	00276	G05060	CB001	608154003000	S01	06/06/2009	SEM	FL		G	24	64		
	2385	9999999		942	0	11211		116	15				750	N
MO827	00276	G05060	CB001	608154003000	S01	11/25/2009	SEM	FL		G	24	64		
	2283	11034000		997	1	11034		118	15				749	N
MO827	00276	G05060	CB001	608154003000	S01	06/16/2010	SEM	FL		G	24	64		
	2283	9999999		937	0	9843		123	0				756	N
MO827	00276	G05060	CB001	608154003000	S01	12/04/2010	SEM	FL		G	24	64		
	2283	9999999		862	0	9360		121					741	N
MO827	00276	G05060	CB001	608154003000	S01	06/02/2011	SEM	FL		G	24	64		
	2280	9180000		956	1	9180		114	15				745	N
MO864	01513	G05064	A002	608154005500	S01	04/08/2008	SEM	FL				128		
	46	9999999	0	10	0	200		0						
MO864	01513	G05064	A002	608154005500	S01	11/11/2008	SEM	FL				128		
	46	9999999	0	15	0	180		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO864	01513	G05064	A002	608154005500	S01	06/06/2009	SEM	FL				128		
	46	9999999	0	8	0	120		0						
MO864	01513	G05064	A002	608154005500	S01	12/07/2010	SEM	FL				128		
	80	9999999	0	74	0	160		0						
MO864	01513	G05064	A002	608154005500	S01	06/04/2011	SEM	FL				128		
	64	9999999	0	44	0	89		0						
MO864	01513	G05064	A003	608154011900	S01	04/13/2008	SEM	FL				128		
	43	9999999	0	10	0	1674		0						
MO864	01513	G05064	A003	608154011900	S01	11/10/2008	SEM	FL				128		
	48	9999999	0	15	0	1491		0						
MO864	01513	G05064	A003	608154011900	S01	06/07/2009	SEM	FL				128		
	48	9999999	0	8	0	1325		0						
MO864	01513	G05064	A003	608154011900	S02	07/20/2009	POT	FL		G	23	8		
	925	9999999	100	845	0	3007		54			.6			N
MO864	01513	G05064	A003	608154011900	S02	12/09/2009	SEM	FL				128		
	860	9999999	99	685	0	3077		6						
MO864	01513	G05064	A003	608154011900	S01	08/19/2010	POT	FL		G	24	13		
	722	9999999	100	430	0	1421		474			.556			N
MO864	01513	G05064	A003	608154011900	S01	12/09/2010	SEM	FL				128		
	80	9999999	0	52	0	1714		0						
MO864	01513	G05064	A003	608154011900	S01	05/22/2011	SEM	FL				128		
	75	9999999	0	45	0	1506		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO823	00276	G05066	BB001	608154001100	S01	06/15/2008	SEM	FL		G	24	64		
	3206	399667		1123	3	1199		85	15				2897	N
MO823	00276	G05066	BB001	608154001100	S01	12/26/2008	SEM	FL		G	24	64		
	2700	3407000		893	1	3407		211	15				2259	N
MO823	00276	G05066	BB001	608154001100	S01	05/19/2009	SEM	FL		G	24	64		
	2700	9999999		794	0	1390		170	15				688	N
MO823	00276	G05066	BB001	608154001100	S01	12/08/2009	SEM	FL		G	24	64		
	2650	3634000		884	1	3634		69	15				690	N
MO823	00276	G05066	BB001	608154001100	S01	06/20/2010	SEM	FL		G	24	64		
	2264	9999999		821	0	1764		182	15				681	N
MO823	00276	G05066	BB001	608154001100	S01	12/25/2010	SEM	FL		G	24	64		
	2650	9999999		1722	0	3276		174	0				679	N
MO823	00276	G05066	BB001	608154001100	S01	06/03/2011	SEM	FL		G	24	24		
	2650	9999999		917	0	3864		260	0				890	N
MO870	01103	G05068	002	608154004300	S01	06/02/2008	SEM	FL				128		
	300	9999999	99	210	0	2410		0						
MO870	01103	G05068	002	608154004300	S01	12/04/2008	SEM	FL				128		
	300	9999999	99	210	0	2227		0						
MO870	01103	G05068	002	608154004300	S01	05/28/2009	SEM	FL				128		
	285	9999999	99	200	0	2149		0						
MO870	01103	G05068	002	608154004300	S01	12/11/2009	SEM	FL				128		
	320	9999999	99	175	0	2027		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO870	01103	G05068	002	608154004300	S01	06/24/2010	SEM	FL				128		
	250	9999999	99	195	0	2034		0						
MO870	01103	G05068	002	608154004300	S01	12/19/2010	SEM	FL				128		
	252	9999999	0	158	0	1901		0						
MO870	01103	G05068	A001	608154003500	S01	06/15/2008	SEM	FL				128		
	345	9999999	99	200	0	3496		0						
MO870	01103	G05068	A001	608154003500	S01	12/05/2008	SEM	FL				128		
	300	9999999	99	190	0	3375		0						
MO870	01103	G05068	A001	608154003500	S01	05/29/2009	SEM	FL				128		
	270	9999999	0	185	0	3333		0						
MO870	01103	G05068	A001	608154003500	S01	12/14/2009	SEM	FL				128		
	280	9999999	99	175	0	3188		0						
MO870	01103	G05068	A001	608154003500	S01	06/25/2010	SEM	FL				128		
	255	9999999	0	175	0	3093		0						
MO870	01103	G05068	A001	608154003500	S01	12/19/2010	SEM	FL				128		
	265	9999999	0	161	0	2907		0						
MI519	00105	G05169	002	427034052200	S01	06/28/2008	SEM	FL		G	24	44		
	1252	1851500		438	2	3703		57	45				340	N
MI519	00105	G05169	002	427034052200	S01	12/27/2008	SEM	FL		G	24	44		
	950	1513000		465	2	3026		38	45				354	N
MI519	00105	G05169	002	427034052200	S01	06/23/2009	SEM	FL		G	24	44		
	1100	3361000		460	1	3361		58	45				321	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI519	00105	G05169	002	427034052200	S01	12/31/2009	SEM	FL		G	24	44		
	1160	1433000		460	2	2866		87	45				348	N
MI519	00105	G05169	002	427034052200	S01	07/14/2010	SEM	FL		G	24	44		
	961	9999999		383	0	2970		136					372	N
MI519	00105	G05169	002	427034052200	S01	12/30/2010	SEM	FL		G	24	44		
	980	1645500		492	2	3291		35	45				370	N
EW947	02312	G05206	A002	608104007201	S02	07/03/2008	SEM	FL				20		
	3000	53778	94.39	950	18	968		303	40					
EW947	02312	G05206	A004	608104008000	S02	07/07/2008	SEM	FL				31		
	2100	9999999	99	280	0	100		319	40					
EW947	02312	G05206	A012	608104009400	S01	07/06/2008	SEM	FL				38		
	2225	8857	87.93	240	7	62		51	40					
EW947	02312	G05206	A013	608104009700	S01	06/26/2008	SEM	FL				15		
		678	93.23	950	59	40		812	40					
SM175	02451	G05221	A019	177084058900	S01	05/28/2008	SEM	GL		G	24	80		
	580	15571		80	7	109		0	35.2				53	N
WC149	01376	G05283	005	177004127902	D01	02/14/2008	POT	FL		G	12	16		
	6400	1832000	0	2200	2	3664		0	42.7	.6				N
WC149	01376	G05283	005	177004127902	D01	06/02/2008	SEM	FL				16		
	1250	9999999	0	1100	0	27		0						
WC149	01376	G05283	005	177004127902	D03	06/16/2008	POT	FL		G	6	10		
	5600	9999999	100	2700	0	738		7		.63				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC149	01376	G05283	A001	177004063602	D03	01/30/2008	POT	FL		G	24	64		
	3799	2607	0	3152	422	1100		0	41.1	.63			N	
WC149	01376	G05283	A001	177004063602	D01	06/02/2008	SEM	FL				19		
	5500	1935	.5	3900	1230	2380		6	35.2					
WC149	01376	G05283	A001	177004063602	D03	06/02/2008	SEM	FL				30		
	2400	3162	35.28	1400	99	313		54	43.5					
WC149	01376	G05283	A001	177004063602	D01	12/12/2008	SEM	FL				23		
	5200	2862	3.51	2450	1145	3277		42	34.5					
WC149	01376	G05283	A001	177004063602	D03	12/14/2008	SEM	FL				16		
	1800	3377	69.2	1357	106	358		239	45.4					
WC149	01376	G05283	A001	177004063602	D01	05/26/2009	SEM	FL				17		
	4800	1714	0	3900	1183	2028		0	35.4					
WC149	01376	G05283	A001	177004063602	D03	05/29/2009	SEM	FL				25		
	1900	4846	70.6	1250	26	126		63	45.4					
WC149	01376	G05283	A001	177004063602	D01	11/02/2009	SEM	FL				18		
	4700	2305	9.23	2975	991	2284		101	34.6					
WC149	01376	G05283	A001	177004063602	D03	11/04/2009	SEM	FL				25		
	2000	4044	54.15	1090	45	182		53	45.4					
WC149	01376	G05283	A001	177004063602	D01	04/19/2010	SEM	FL				18		
	4000	1775	55.56	2450	556	987		695	33.7					
WC149	01376	G05283	A001	177004063602	D03	04/20/2010	SEM	FL				25		
	3100	2984	48.37	1000	63	188		59	45.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC149	01376	G05283	A001	177004063602	D01	10/25/2010	SEM	FL			19			
	3120	1574	74.9	1875	326	513		972	31					
WC149	01376	G05283	A001	177004063602	D03	11/02/2010	SEM	FL			25			
	2800	3201	32.89	940	204	653		100	43.5					
WC149	01376	G05283	A001	177004063602	D01	03/14/2011	SEM	FL			19			
	3000	1502	83.73	1350	227	341		1171	31					
WC149	01376	G05283	A002	177004112700	S01	05/16/2008	SEM	FL			64			
	1320	3571	58.39	1181	140	500		196	42.5					
WC149	01376	G05283	A002	177004112700	S01	12/17/2008	SEM	FL			64			
	2500	3395	64.99	1140	86	292		160	45.6					
WC149	01376	G05283	A002	177004112700	S02	02/20/2009	POT	FL		G	19	12		
	7200	15147	2.41	6200	300	4544		7	39.5	.64				N
WC149	01376	G05283	A002	177004112700	S02	05/19/2009	SEM	FL			15			
	6050	13363	12.46	3850	289	3862		41	39.6					
WC149	01376	G05283	A002	177004112700	S02	11/03/2009	SEM	FL			17			
	4450	22379	22.61	3190	214	4789		62	41.4					
WC149	01376	G05283	A002	177004112700	S02	04/12/2010	SEM	FL			17			
	3900	3391	33.08	1450	338	1146		167	37.9					
WC149	01376	G05283	A002	177004112700	S02	10/25/2010	SEM	FL			10			
	3300	2018	13.02	2200	224	452		34	36.9					
WC149	01376	G05283	A002	177004112700	S02	03/14/2011	SEM	FL			13			
	1900	1377	50.62	1100	191	263		196	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	03033	G05286	B003	177004073100	S01	06/05/2008	SEM	GL			64			
	950	900	82.95	135	60	54		292	36.4					
EC064	03033	G05286	B003	177004073100	S01	11/23/2008	SEM	GL			64			
	980	955	76.6	120	88	84		288	36.4					
EC064	03033	G05286	B003	177004073100	S01	06/18/2009	SEM	GL			64			
	980	1602	77.63	65	98	157		340	36.4					
EC064	03033	G05286	B003	177004073100	S01	12/23/2009	SEM	GL			64			
	980	1067	88.49	90	45	48		346	36.4					
EC064	03033	G05286	B003	177004073100	S01	05/02/2010	SEM	GL			64			
		1325	85.96	90	80	106		490	36.4					
EC064	03033	G05286	B003	177004073100	S01	07/25/2010	SEM	GL			64			
		989	84.11	100	92	91		487	36.4					
WC196	00003	G05292	A002	177004069500	S01	01/10/2008	SEM	FL		G	24	64		
	375	925000		140	3	2775		24	43				125	N
WC196	00003	G05292	A002	177004069500	S01	08/29/2008	SEM	FL		G	24			
	325	9999999		225	0	514		40					171	N
WC196	00003	G05292	A002	177004069500	S01	07/23/2009	SEM	FL		G	24	128		
	355	9999999		70	0	323		0					62	N
WC196	00003	G05292	A002	177004069500	S01	03/18/2010	POT	FL		G	12	10		
	330	9999999	0	210	0	212		0	40	.6				N
WC196	00003	G05292	A005	177004087100	S04	01/31/2008	SEM	FL		G	24	125		
	500	9999999		125	0	20		0					120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC196	00003	G05292	A005	177004087100	S04	08/28/2008	SEM	FL		G	24	64		
	710	9999999		185	0	1476		24					175	N
WC196	00003	G05292	A005	177004087100	S04	07/11/2009	SEM	FL		G	24	64		
	720	319800		95	5	1599		28	44.5				65	N
WC196	00003	G05292	A005	177004087100	S04	12/19/2009	SEM	FL		G	24	64		
	620	347500		95	4	1390		2	44.5				89	N
WC196	00003	G05292	A005	177004087100	S04	06/22/2010	SEM	FL		G	24	64		
	620	403000		85	3	1209		7	40				69	N
WC196	00003	G05292	A005	177004087100	S04	12/03/2010	SEM	FL		G	24	64		
	620	375667		85	3	1127		8	40				74	N
WC196	00003	G05292	A005	177004087100	S04	06/11/2011	SEM	FL		G	24	64		
	620	1008000		158	1	1008		9	40				158	N
WC196	00003	G05292	A006	177004087800	S03	01/30/2008	SEM	FL		G	24	125		
	450	9999999		125	0	100		0					121	N
WC196	00003	G05292	A006	177004087800	S03	02/27/2009	SEM	FL		G	24	125		
	960	9999999		75	0	115		0					69	N
WC196	00003	G05292	A006	177004087800	S03	12/21/2009	SEM	FL		G	24	52		
	980	9999999		78	0	381		0					69	N
WC196	00003	G05292	A006	177004087800	S03	05/10/2010	SEM	FL		G	24	52		
	800	177000		68	1	177		1	42.6				61	N
WC196	00003	G05292	A008	177004091400	S03	01/30/2008	SEM	FL		G	24	48		
	1850	425000		1050	3	1275		3	42.7				450	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC196	00003	G05292	A008	177004091400	S03	08/01/2008	SEM	FL		G	24	48		
	1910	1318000		460	1	1318		2	42.7			409	N	
WC196	00003	G05292	A008	177004091400	S03	08/03/2009	SEM	FL		G	24	64		
	2010	258600		295	5	1293		8	42.7			71	N	
WC196	00003	G05292	A008	177004091400	S03	12/18/2009	SEM	FL		G	24	52		
	1600	362000		140	5	1810		4	42.7			75	N	
WC196	00003	G05292	A008	177004091400	S03	06/15/2010	SEM	FL		G	24	72		
	1600	1340000		120	1	1340		6	40			66	N	
WC196	00003	G05292	A008	177004091400	S03	12/04/2010	SEM	FL		G	24	72		
	1600	9999999		75	0	338		0				63	N	
WC196	00003	G05292	A008	177004091400	S03	06/14/2011	SEM	FL		G	24	72		
	1600	9999999		159	0	203		0				156	N	
WC196	00003	G05292	A010	177004096500	S01	01/11/2008	SEM	FL		G	24	23		
	1610	223778		1050	9	2014		128	44.1			425	N	
WC196	00003	G05292	A010	177004096500	S01	08/01/2008	SEM	FL		G	24	20		
	1390	230333		990	12	2764		142	44.1			409	N	
WC196	00003	G05292	A010	177004096500	S01	06/20/2010	SEM	FL		G	24	18		
	1665	233545		1175	11	2569		107	42.4			380	N	
WC196	00003	G05292	A010	177004096500	S01	12/01/2010	SEM	FL		G	24	19		
	1630	228091		1215	11	2509		107	42.4			431	N	
WC196	00003	G05292	A010	177004096500	S01	06/24/2011	SEM	FL		G	24	19		
	1630	215900		1135	10	2159		127	42.4			437	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC225	00818	G05293	002	177004081001	S01	06/27/2008	SEM	FL		G	24	21		
	1510	9999999		1225	0	28		0					1216	N
WC294	02851	G05299	003	177014027600	S04	06/26/2008	SEM	FL		G	24	18		
	2400	229250		1450	16	3668		19	38.6				990	N
WC294	02851	G05299	003	177014027600	S04	12/31/2008	SEM	FL		G	24	18		
	2700	183722		1475	18	3307		20	38.6				910	N
WC294	02851	G05299	003	177014027600	S04	06/24/2009	SEM	FL		G	24	18		
	2240	223813		1400	16	3581		16	38.6				960	N
WC294	02851	G05299	003	177014027600	S04	12/19/2009	SEM	FL		G	24	24		
	2000	249769		1050	13	3247		13	50.7				952	N
WC294	02851	G05299	003	177014027600	S05	02/20/2011	POT	FL		G	24	11		
	3500	1273500	0	3240	2	2547		0	49	.595				N
WC368	02714	G05315	002	177014021101	S02	06/22/2008	SEM	FL				23		
	2500	4634000	0	645	1	4634		0	48.6					
WC368	02714	G05315	002	177014021101	S02	08/17/2008	SEM	FL				23		
	1080	4670000	0	525	1	4670		0	48.6					
WC368	02714	G05315	002	177014021101	S02	12/20/2009	SEM	FL				36		
	1142	9999999	99	553	0	1520		156						
WC368	02714	G05315	002	177014021101	S02	03/01/2010	SEM	FL				36		
	1142	9999999	99	471	0	1023		203						
WC368	02714	G05315	007	177014039200	S01	01/06/2008	SEM	FL				20		
	1122	9999999	0	884	0	2160		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC368	02714	G05315	007	177014039200	S01	06/06/2008	SEM	FL			20			
	1122	9999999	99	422	0	116		91						
WC368	02714	G05315	007	177014039200	S02	12/14/2009	POT	FL		G	24	15		
	1120	9999999	100	1095	0	1440		1		.6			N	
WC368	02714	G05315	007	177014039200	S02	12/21/2009	SEM	FL				15		
	1120	9999999	0	1072	0	1327		0						
WC368	02714	G05315	007	177014039200	S02	05/28/2010	SEM	FL				15		
	467	9999999	99	240	0	582		610						
WC368	02714	G05315	007	177014039200	S02	08/14/2010	SEM	FL				15		
	467	9999999	99	467	0	267		736						
WC368	02714	G05315	A004	177014032800	S03	01/07/2008	SEM	FL				16		
	1000	9999999	0	1000	0	167		0	48.6					
WC368	02714	G05315	A004	177014032800	S03	07/06/2008	SEM	FL				16		
	1000	857000	75	420	1	857		3	48.6					
WC368	02714	G05315	A004	177014032800	S03	12/28/2009	SEM	FL				18		
	1142	9999999	99	460	0	267		78						
EC299	01819	G05346	B004	177044106900	S02	06/21/2008	SEM	FL				21		
	2260	59519	8.49	1660	54	3214		5	56					
EC299	01819	G05346	B004	177044106900	S02	11/21/2008	SEM	FL				21		
	2250	54036	8.2	1520	56	3026		5	56.9					
EC299	01819	G05346	B004	177044106900	S02	06/11/2009	SEM	FL				21		
	1860	69647	2.89	1340	34	2368		1	56					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC299	01819	G05346	B004	177044106900	S02	12/27/2009	SEM	FL			21			
	1440	86038	3.7	1090	26	2237		1	56.7					
EC299	01819	G05346	B004	177044106900	S02	06/03/2010	SEM	FL			24			
	2180	104750	75.69	230	4	419		14	55.1					
EC299	01819	G05346	B004	177044106900	S02	12/13/2010	SEM	FL			24			
	2300	77727	0	550	11	855		0	51.5					
EC160	02589	G05370	A001	177034055000	S02	05/28/2008	SEM	FL			26			
	3000	150087	65.18	1300	23	3452		42	48					
EC160	02589	G05370	A001	177034055000	S02	08/17/2008	SEM	FL			26			
	3100	111111	89.02	1250	9	1000		73	48					
EC160	02589	G05370	A002	177034066101	S02	05/28/2008	SEM	FL			16			
	1500	9999999	0	1040	0	216		0	48					
EC160	02589	G05370	A002	177034066100	S01	05/28/2008	SEM	FL			16			
	1500	9999999	0	1040	0	216		0	48					
EC160	02589	G05370	A002	177034066101	S01	05/28/2008	SEM	FL			16			
	1500	9999999	0	1040	0	216		0	48					
EC160	02589	G05370	A002	177034066101	S02	07/22/2008	POT	FL		G 24	13			
	2875	638400	0	2600	5	3192		0	48.6	.615				N
EC160	02589	G05370	A002	177034066101	S02	11/18/2008	SEM	FL			16			
	1750	9999999	0	1200	0	1217		0	48					
EC160	02589	G05370	A002	177034066101	S03	03/21/2009	POT	FL		G 24	12			
	2700	9999999	50	2620	0	3208		0		.563				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC160	02589	G05370	A002	177034066101	S03	06/17/2009	SEM	FL			13			
2400		9999999	0	1900	0	2469		0	48					
EC160	02589	G05370	A002	177034066101	S04	12/26/2009	POT	FL		G	24	6		
2600		9999999	0	1490	0	1331		0		.565			N	
EC160	02589	G05370	A002	177034066101	S05	03/08/2010	POT	GL		G	8	9		
2600		9999999	0	2560	0	1041		0		.61			N	
EC160	02589	G05370	A002	177034066101	S06	10/25/2010	POT	FL		G	15	6		
2200		9999999	0	2095	0	736		0		.579			N	
EC160	02589	G05370	A005	177034093800	S06	11/13/2008	SEM	FL			14			
2100		9999999	0	1600	0	1158		0	48					
EC160	02589	G05370	A005	177034093800	S06	05/16/2009	SEM	FL			9			
1800		584000	75	1450	1	584		3	48					
EC299	01819	G05391	C010	177024132102	S02	06/08/2008	SEM	FL			7			
2260		19123	0	1510	57	1090		0	56					
EC299	01819	G05391	C010	177024132102	S02	11/21/2008	SEM	FL			12			
2800		25083	.75	1950	133	3336		1	56.9					
EC299	01819	G05391	C010	177024132102	S02	06/10/2009	SEM	FL			18			
1590		21752	0	1410	133	2893		0	56					
EC299	01819	G05391	C010	177024132102	S02	12/27/2009	SEM	FL			23			
2500		27076	1.08	940	92	2491		1	56.7					
EC299	01819	G05391	C010	177024132102	S02	06/03/2010	SEM	FL			52			
2300		19545	0	450	11	215		0	55.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC317	02672	G05392	A003	177044099700	S01	06/19/2008	SEM	FL				64		
	490	9999999	99	205	0	1314		6						
EC317	02672	G05392	A003	177044099700	S01	08/23/2008	SEM	FL				64		
	390	9999999	0	120	0	1466		0						
EC317	02672	G05392	A003	177044099700	S01	05/15/2010	SEM	FL				64		
	490	9999999	99	180	0	1553		1						
EC317	02672	G05392	A003	177044099700	S01	09/21/2010	SEM	FL				64		
	420	1150000	0	195	1	1150		0	50					
EC317	02672	G05392	A003	177044099700	S01	06/26/2011	SEM	FL				64		
	375	9999999	0	130	0	382		0						
EC317	02672	G05392	A004	177044105000	D01	03/09/2008	POT	FL		G	24	64		
	1250	9999999	100	301	0	3151		113			.56			N
EC317	02672	G05392	A004	177044105000	D01	06/20/2008	SEM	FL				64		
	1250	9999999	99	284	0	3069		124						
EC317	02672	G05392	A004	177044105000	D01	08/24/2008	SEM	FL				64		
	1200	9999999	99	275	0	2275		153						
EC317	02672	G05392	A004	177044105000	D01	12/26/2009	SEM	FL				64		
	1280	9999999	99	350	0	6068		51						
EC317	02672	G05392	A004	177044105000	D01	05/06/2010	SEM	FL				30		
	1325	9999999	99	980	0	2215		25						
EC317	02672	G05392	A004	177044105000	D01	08/26/2010	SEM	FL				13		
	1275	9999999	99	975	0	1386		36						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC317	02672	G05392	A004	177044105000	D01	06/25/2011	SEM	FL			12			
	1275	9999999	99	750	0	1146		58						
EC317	02672	G05392	A005	177044107700	D01	06/21/2008	SEM	FL			64			
	1420	9999999	0	190	0	10		0						
EC317	02672	G05392	A005	177044107700	D02	08/23/2008	SEM	FL			64			
	1290	9999999	0	190	0	5		0						
EC317	02672	G05393	A002	177044071600	D01	01/10/2010	SEM	FL			64			
	520	9999999	0	180	0	338		0						
EC317	02672	G05393	B003	177044105300	S02	08/24/2008	SEM	FL			64			
	280	9999999	99	101	0	25		2						
EC317	02672	G05393	B004	177044108400	S01	05/29/2008	SEM	FL			23			
	1850	9999999	99	1810	0	75		450						
EC317	02672	G05393	B004	177044108400	S01	08/14/2008	SEM	FL			23			
	1850	9999999	99	1825	0	5		124						
EC317	02672	G05393	B004	177044108400	S02	09/04/2010	POT	FL		G	24	8		
	5100	77889	0	4725	9	701		0	50	.65				N
EC317	02672	G05393	B004	177044108400	S02	09/18/2010	SEM	FL				8		
	5000	195000	0	3600	3	585		0	45.7					
EC317	02672	G05393	B004	177044108400	S02	04/19/2011	SEM	FL				27		
	750	194667	50	360	3	584		3	46.8					
VR273	02970	G05431	A001	177064074500	S02	06/24/2009	POT	GL		O	24	38		
		1321	92.19	125	84	111		991	36.9	.598				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02970	G05431	A001	177064074500	S01	06/24/2009	SEM	GL		O	24	33		
	1090	893		95	84	75		991	36.3				800	N
VR273	02970	G05431	A001	177064074500	S02	01/03/2010	SEM	GL				33		
	710	1688	95.49	150	48	81		1017	36.9					
VR273	02970	G05431	A001	177064074500	S02	06/05/2010	SEM	GL		O	24	32		
	900	309		140	55	17		986	36.9				900	N
VR273	02970	G05431	A001	177064074500	S02	05/01/2011	SEM	GL		O	24	32		
	510	786		150	56	44		1009	38				1060	N
VR273	02970	G05431	A002	177064074900	S01	06/07/2009	SEM	GL		O	24	38		
	1310	608		100	237	144		1514	36.2				800	N
VR273	02970	G05431	A002	177064074900	S01	01/04/2010	SEM	GL				38		
	690	665	87.55	135	170	113		1196	35.3					
VR273	02970	G05431	A002	177064074900	S01	06/04/2010	SEM	GL		O	24	38		
	1300	457		140	188	86		1112	35.3				900	N
VR273	02970	G05431	A002	177064074900	S01	05/02/2011	SEM	GL		O	24	38		
	1050	623		100	167	104		1179	35.3				1060	N
VR273	02970	G05431	A003	177064077600	S01	06/08/2009	SEM	GL		O	24	64		
	1210	243		150	144	35		728	36.4				800	N
VR273	02970	G05431	A003	177064077600	S01	12/03/2009	SEM	GL				64		
	1125	291	84.79	150	127	37		708	37.7					
VR273	02970	G05431	A003	177064077600	S01	06/03/2010	SEM	GL		O	24	64		
	1150	409		150	115	47		712	37.7				900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02970	G05431	A003	177064077600	S01	05/03/2011	SEM	GL		O	24	64		
	975	209		150	86	18		642	37.7				1060	N
VR273	02970	G05431	A004	177064077700	S01	06/04/2009	SEM	GL		O	24	64		
	1225	240		125	50	12		72	36.2				800	N
VR273	02970	G05431	A004	177064077700	S01	12/09/2009	SEM	GL				64		
	1275	286	48.32	100	77	22		72	37.1					
VR273	02970	G05431	A004	177064077700	S01	06/06/2010	SEM	GL		O	24	64		
	1180	783		120	60	47		81	37.1				900	N
VR273	02970	G05431	A004	177064077700	S01	05/04/2011	SEM	GL		O	24	64		
	1000	250		120	40	10		52	37.1				1060	N
VR273	02970	G05431	A005	177064085601	S01	06/05/2009	SEM	GL		O	24	64		
	515	422		100	64	27		54	36.2				800	N
VR273	02970	G05431	A005	177064085601	S01	12/02/2009	SEM	GL				64		
	625	235	45.16	80	68	16		56	35					
VR273	02970	G05431	A005	177064085601	S01	06/02/2010	SEM	GL		O	24	64		
	500	328		90	58	19		42	35				900	N
VR273	02970	G05431	A005	177064085601	S01	05/05/2011	SEM	GL		O	24	64		
	470	32		100	63	2		50	35				1060	N
VR273	02970	G05431	A006	177064092300	S01	06/09/2009	SEM	GL		O	24	64		
	445	676		75	34	23		2	36.5				800	N
VR273	02970	G05431	A006	177064092300	S01	01/02/2010	SEM	GL				64		
	450	143	7.89	95	35	5		3	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02970	G05431	A006	177064092300	S01	06/01/2010	SEM	GL		O	24	64		
	475	237		90	38	9		5	39.3				900	N
VR273	02970	G05431	A006	177064092300	S01	05/06/2011	SEM	GL		O	24	64		
	475	51		100	39	2		7	39.3				1060	N
VR273	02970	G05431	F004	177064082000	D01	06/19/2008	SEM	FL				64		
	1310	1389	97.88	100	36	50		1663	34.3					
VR273	02970	G05431	F004D	177064082000	D02	06/15/2008	SEM	FL				64		
	1310	1389	97.88	100	36	50		1663	34.3					
VR273	02970	G05431	F004D	177064082000	D02	08/26/2008	SEM	FL				64		
	1040	259	98.51	100	27	7		1780	34.2					
VR273	02970	G05431	F004D	177064082000	D02	06/27/2009	SEM	FL				64		
	1190	1207	98.37	110	29	35		1750	34.2					
VR273	02970	G05431	F004D	177064082000	D02	11/25/2009	SEM	FL				64		
	1190	444	98.44	100	27	12		1701	34.2					
VR273	02409	G05431	F005	177064084300	S02	08/27/2008	SEM	FL				64		
	1450	33000	95.74	100	2	66		45	41.3					
VR273	02409	G05431	F005	177064084300	S02	06/28/2009	SEM	FL				64		
	2130	9692	80.88	110	13	126		55	41.3					
VR273	02409	G05431	F005	177064084300	S02	11/20/2009	SEM	FL				64		
	2130	2846	13.33	100	13	37		2	41.3					
VR315	03035	G05438	A003	177064056200	S04	07/26/2008	SEM	FL				10		
	1850	9999999	0	1860	0	511		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR315	03035	G05438	A003	177064056200	S05	03/26/2009	SEM	FL				4		
	1850	9999999	0	1020	0	316		0						
VR315	03035	G05438	A003	177064056200	S05	08/10/2009	SEM	FL				11		
	1530	9999999	0	1070	0	791		0						
VR331	02899	G05438	A028	177064069100	S01	06/02/2008	SEM	GL				64		
	750	1556	99	120	9	14		1080	34.8					
VR331	02899	G05438	A028	177064069100	S01	11/27/2008	SEM	GL				64		
	640	1833	99	120	6	11		1090	34.5					
VR331	02899	G05438	A028	177064069100	S01	04/20/2009	SEM	GL				64		
	640	1000	99	120	4	4		1142	34.8					
VR331	02899	G05438	A028	177064069100	S01	11/29/2009	SEM	GL				64		
	640	1000	99	120	5	5		1131	34.8					
VR331	02899	G05438	A028	177064069100	S01	04/16/2010	SEM	GL				64		
	640	1000	99	120	5	5		1150	32.1					
VR331	02899	G05438	A028	177064069100	S01	10/22/2010	SEM	GL				64		
	900	750	99	120	4	3		1145	32.1					
VR331	02899	G05438	A028	177064069100	S01	04/13/2011	SEM	GL				64		
	640	2000	99	120	3	6		1050	32.1					
EI028	02871	G05479	006	177094150400	S01	11/11/2010	POT	FL		G	24	17		
	3470	56803	13.64	2364	76	4317		12	55.6	.59				N
EI028	02871	G05479	006	177094150400	S01	12/29/2010	SEM	FL				21		
	3100	50969	8.86	1900	97	4944		9	55.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI028	02871	G05479	006	177094150400	S01	05/20/2011	SEM	FL			29			
	2800	73127	0	1488	55	4022		0	55.6					
EI028	02871	G05479	A002	177094127101	S01	06/21/2008	SEM	FL			12			
	5750	4758	92.04	3800	128	609		1480	37					
EI028	02871	G05479	A002	177094127101	S01	12/31/2008	SEM	FL			12			
	6200	2442	90.07	3700	147	359		1334	39					
EI028	02871	G05479	A002	177094127101	S01	06/30/2009	SEM	FL			12			
	4100	3378	91.15	3680	135	456		1390	38.9					
EI028	02871	G05479	A002	177094127101	S01	12/31/2009	SEM	FL			12			
	5200	4900	81.48	0	30	147		132	39.2					
EI028	02871	G05479	A002	177094127101	S01	03/29/2010	POT	FL		O	24	12		
	5750	6959	93.38	3300	97	675		1369	39.2	.63				N
EI028	02871	G05479	A002	177094127101	S01	06/28/2010	SEM	FL				4		
	4250	9999999	99	3200	0	41		346	38.2					
EI028	02871	G05479	A002	177094127101	S01	11/30/2010	SEM	FL				4		
	3700	9999999	99	3300	0	36		367						
EI028	02871	G05479	A002	177094127101	S01	02/13/2011	SEM	FL				4		
		9999999	99	3200	0	0		354						
EI028	02871	G05479	A003	177094149500	S01	03/31/2010	POT	FL		O	24	10		
	6100	3620	0	5400	542	1962		0	42.5	.63				N
EI028	02871	G05479	A003	177094149500	S01	06/29/2010	SEM	FL				14		
	5700	2511	61.37	4500	583	1464		926	42.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI028	02871	G05479	A003	177094149500	S01	12/28/2010	SEM	FL			14			
	5700	3221	85	3700	267	860		1513	42.5					
EI028	02871	G05479	A003	177094149500	S01	05/22/2011	SEM	FL			14			
		4333	90.55	3500	144	624		1380	42.5					
EI172	02312	G05494	A006	177094124300	S01	06/28/2008	SEM	FL			999			
	1500	64455	35.29	950	22	1418		12	40					
EI172	02312	G05494	A006	177094124300	S01	01/29/2009	SEM	FL			14			
	1600	68217	53.06	1250	23	1569		26	56.5					
EI172	02312	G05494	A006	177094124300	S01	08/30/2009	SEM	FL			13			
	1600	100364	54.76	1040	11	1104		14	38.6					
EI172	02312	G05494	A006	177094124300	S01	01/27/2010	SEM	FL			13			
	1600	53143	50	925	14	744		14	38.5					
EI172	02312	G05494	A006	177094124300	S01	06/16/2010	SEM	FL			13			
	1600	71444	35.71	940	9	643		5	37.2					
EI172	02312	G05494	A006	177094124300	S01	01/22/2011	SEM	FL			16			
	1600	9999999	99	1050	0	414		0	40					
EI172	02312	G05494	A006	177094124300	S01	08/17/2011	SEM	FL			16			
	1600	9999999	99	970	0	378		0	40					
EI172	02769	G05498	A001	177094082001	S01	06/14/2008	SEM	GL			64			
		3824	93.23	150	119	455		1640	38.5					
EI172	02769	G05498	A001	177094082001	S01	12/06/2008	SEM	GL			64			
		2903	94.84	160	93	270		1711	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI172	02769	G05498	A001	177094082001	S01	05/10/2009	SEM	GL			64			
		108	95.09	160	93	10		1801	38.5					
EI172	02769	G05498	A001	177094082001	S01	12/18/2009	SEM	GL			64			
		2832	94.77	150	95	269		1722	39.1					
EI172	02769	G05498	A001	177094082001	S01	06/21/2010	SEM	GL			64			
		2468	93.97	150	124	306		1933	39.1					
EI172	02769	G05498	A001	177094082001	S01	12/09/2010	SEM	GL			64			
		2303	94.92	150	109	251		2037	33.6					
EI172	02769	G05498	A003	177094089500	S04	06/15/2008	SEM	GL			64			
		40800	99	110	5	204		558	37.3					
EI172	02769	G05498	A003	177094089500	S04	12/06/2008	SEM	GL			64			
		9999999	99	110	0	0		900	37.5					
EI172	02769	G05498	A003	177094089500	S04	04/27/2009	SEM	GL			64			
		9999999	99	90	0	5		932						
EI172	02769	G05498	A003	177094089500	S04	12/18/2009	SEM	GL			64			
		1419	96.4	130	43	61		1152	36.3					
EI172	02769	G05498	A003	177094089500	S04	06/19/2010	SEM	GL			64			
		19250	99	120	4	77		568	37.2					
EI172	02769	G05498	A003	177094089500	S04	12/10/2010	SEM	GL			64			
		12714	98.93	420	7	89		647	37					
EI172	02769	G05498	A005	177094121801	S01	06/17/2008	SEM	GL			64			
		3417	94.66	120	96	328		1703	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI172	02769	G05498	A005	177094121801	S01	12/06/2008	SEM	GL				64		
		3390	96.22	150	59	200		1500	38.6					
EI172	02769	G05498	A005	177094121801	S01	06/08/2009	SEM	GL				64		
		787	93.08	170	136	107		1828	38.6					
EI172	02769	G05498	A005	177094121801	S01	12/17/2009	SEM	GL				64		
		12100	97.24	150	50	605		1759	41.3					
EI172	02769	G05498	A005	177094121801	S01	06/20/2010	SEM	GL				64		
		4000	96.14	120	73	292		1819	37.4					
EI172	02769	G05498	A005	177094121801	S01	12/06/2010	SEM	GL				64		
		1731	97.3	120	52	90		1877	37					
EI198	02312	G05499	B001	177094121602	S03	07/06/2008	SEM	FL				13		
	3820	38805	0	2800	41	1591		0	40					
EI198	02312	G05499	B001	177094121602	S03	02/02/2009	SEM	FL				6		
	3750	64067	80.26	3200	45	2883		183	40					
EI198	02312	G05499	B001	177094121602	S03	04/16/2009	POT	FL		G	24	12		
	3750	75303	88.42	3100	33	2485		252	40	.6				N
EI198	02312	G05499	B001	177094121602	S03	07/14/2009	SEM	FL				12		
	3750	62833	89.29	2550	30	1885		250	40					
EI212	02851	G05502	A003	177094071500	S03	06/24/2008	SEM	GL		O	24	16		
	850	1800		75	10	18		75	33				791	N
EI212	02851	G05502	A003	177094071500	S03	01/08/2009	SEM	GL		O	24	16		
	850	3667		100	60	220		342	33				694	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI212	02851	G05502	A003	177094071500	S03	06/17/2009	SEM	GL		O	24	64		
	850	947		100	19	18		160	33				734	N
EI212	02851	G05502	A003	177094071500	S03	12/23/2009	SEM	GL		O	24	16		
	850	310		80	29	9		336	33				821	N
EI212	02851	G05502	A003	177094071500	S03	06/16/2010	SEM	GL		O	24	16		
	850	1500		80	10	15		108	33				832	N
EI188	01978	G05502	B001	177094146000	S01	06/24/2008	SEM	FL				23		
	6527	6740	2.66	5779	804	5419		22	43.2					
EI188	01978	G05502	B001	177094146000	S01	08/27/2008	SEM	FL				24		
	5768	8329	2.25	5658	782	6513		18	42.5					
EI188	01978	G05502	B001	177094146000	S01	03/26/2009	SEM	FL				21		
	6000	8029	1.34	5765	516	4143		7	42.5					
EI188	01978	G05502	B001	177094146000	S01	06/19/2010	SEM	FL				24		
	5700	7019	.58	5326	862	6050		5	42.5					
EI188	01978	G05502	B001	177094146000	S01	11/13/2010	SEM	FL				25		
	5500	11543	1.26	5196	626	7226		8	42.5					
EI188	01978	G05502	B001	177094146000	S01	05/28/2011	SEM	FL				25		
	4960	10679	3.35	4605	433	4624		15	42.5					
EI212	02851	G05503	A001	177094063200	S03	06/23/2008	SEM	FL		G	24	50		
	1700	3117		900	137	427		912	28.8				781	N
EI212	02851	G05503	A001	177094063200	S03	01/13/2009	SEM	FL		G	24	19		
	3000	2214		700	154	341		1780	28				665	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI212	02851	G05503	A001	177094063200	S03	06/29/2009	SEM	FL		G	24	19		
	3000	3276		760	98	321		1127	28.8			719	N	
EI212	02851	G05503	A001	177094063200	S03	12/20/2009	SEM	FL		G	24	19		
	3000	2441		880	93	227		1065	28.8			826	N	
EI212	02851	G05503	A001	177094063200	S03	06/26/2010	SEM	FL		G	24	19		
	3000	3023		800	88	266		956	28.8			827	N	
EI212	02851	G05503	A007	177094097400	S03	06/18/2008	SEM	FL		G	24	20		
	800	9999999		1050	0	426		2171				801	N	
EI212	02851	G05503	A007	177094097400	S03	01/10/2009	SEM	FL		G	24	20		
	1200	9999999		1050	0	438		2057				695	N	
EI212	02851	G05503	A007	177094097400	S03	06/06/2009	SEM	FL		G	24	20		
	1200	9999999		900	0	349		1479				706	N	
EI212	02851	G05503	A007	177094097400	S03	12/14/2009	SEM	FL		G	24	20		
	1200	9999999		875	0	300		1352				846	N	
EI212	02851	G05503	A007	177094097400	S03	06/26/2010	SEM	FL		G	24	20		
	1200	9999999		815	0	290		1216				827	N	
EI266	00105	G05504	A001	177094074001	S03	06/13/2010	POT	FL		G	24	12		
	3450	146923	40.91	2556	26	3820		18	41	.595			N	
EI266	00105	G05504	A001	177094074001	S03	12/30/2010	SEM	FL		G	24	13		
	3450	108750		2700	24	2610		134	57.4			962	N	
EI266	00105	G05504	A003	177094083200	S02	06/28/2008	SEM	FL		G	24	64		
	410	9999999		159	0	266		0				830	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	00105	G05504	A003	177094083200	S02	12/21/2009	SEM	FL		G	24	64		
	345	178500		178	4	714		0	57				1020	N
EI266	00105	G05504	A003	177094083200	S02	12/26/2010	SEM	FL		G	24	64		
	480	100300		133	10	1003		13	58				125	N
EI266	00105	G05504	A004	177094089100	S03	06/28/2008	SEM	FL		G	24	64		
	610	110389		188	18	1987		0	58				835	N
EI266	00105	G05504	A004	177094089100	S03	06/15/2009	SEM	FL		G	24	64		
	850	452714		210	7	3169		0	58				972	N
EI266	00105	G05504	A004	177094089100	S03	12/18/2009	SEM	FL		G	24	64		
	676	261909		191	11	2881		0	58				1020	N
EI266	00105	G05504	A004	177094089100	S03	07/29/2010	SEM	FL		G	24	64		
	676	452000		151	5	2260		2	58				780	N
EI266	00105	G05504	A004	177094089100	S03	12/25/2010	SEM	FL		G	24	64		
	676	97619		140	21	2050		11	58				125	N
EI266	00105	G05504	A006	177094103600	D05	06/29/2008	SEM	FL		G	24	64		
	560	9999999		119	0	313		0					795	N
EI266	00105	G05504	A006D	177094103600	D04	06/29/2008	SEM	FL		G	24	64		
	708	199400		139	5	997		0	57				810	N
EI266	00105	G05504	A006D	177094103600	D64	12/12/2009	POT	FL		G	24	36		
	560	114813	5.88	436	16	1837		1	57	.595				N
EI266	00105	G05504	A006D	177094103600	D64	07/15/2010	SEM	FL		G	24	36		
	560	377333		130	3	1132		2	57				859	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	00105	G05504	A006D	177094103600	D64	12/24/2010	SEM	FL		G	24	64		
	1350	214800		128	5	1074		15	57				125	N
EI266	00105	G05504	A008	177094111600	S01	06/30/2008	SEM	FL		G	24	64		
	340	1010000		107	1	1010		0	49				805	N
EI266	00105	G05504	A008	177094111600	S01	06/13/2009	SEM	FL		G	24	64		
	340	187000		104	2	374		0	49				805	N
EI266	00105	G05504	A008	177094111600	S01	12/19/2009	SEM	FL		G	24	64		
	340	31000		101	2	62		0	49				1020	N
EI266	00105	G05504	A008	177094111600	S01	07/04/2010	SEM	FL		G	24	64		
	340	84000		118	1	84		0	49				868	N
EI266	00105	G05504	A008	177094111600	S01	11/15/2010	SEM	FL		G	24	64		
	440	80000		120	1	80		1	49				120	N
EI266	00105	G05504	A009	177094121900	S05	06/30/2008	SEM	GL		O	24	48		
		20417		250	12	245		2	25.6					N
EI266	00105	G05504	A009	177094121900	S05	12/31/2009	SEM	GL		O	24	64		
		11449		173	49	561		27	38.5					N
EI266	00105	G05504	A009	177094121900	S05	07/27/2010	SEM	GL		O	24	64		
		19370		162	27	523		25	38.5					N
EI266	00105	G05504	A009	177094121900	S05	12/26/2010	SEM	GL		O	24	64		
		11459		187	37	424		25	37					N
EI266	00105	G05504	C001	177094112501	S02	06/30/2008	SEM	FL		G	24	32		
	1600	9999999		170	0	87		41					902	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	00105	G05504	C001	177094112501	S02	06/10/2009	SEM	FL		G	24	32		
	340	49000		190	10	490		0	57				805	N
EI266	00105	G05504	C001	177094112501	S02	12/11/2009	SEM	FL		G	24	32		
	1105	2250		161	20	45		26	57				861	N
EI266	00105	G05504	C001	177094112501	S03	03/28/2011	POT	FL		G	24	7		
	3489	33415	7.87	2213	82	2740		7	58.3	.595				N
EI266	00730	G05504	SS006	177094149000	S01	10/04/2009	POT	FL		G	24	21		
	5500	95339	20.81	5227	118	11250		31	60.3	.597				N
EI238	00078	G05505	A001	177094078600	S01	01/24/2008	SEM	FL		G	24	100		
	880	9999999		163	0	502		0					124	N
EI238	00078	G05505	A001	177094078600	S01	08/25/2008	SEM	FL		G	24	100		
	880	9999999		151	0	416		0					126	N
EI238	00078	G05505	A001	177094078600	S01	08/04/2009	SEM	FL		G	24	100		
	880	211667		194	3	635		0					146	N
EI238	00078	G05505	A001	177094078600	S01	01/05/2010	SEM	FL		G	24	100		
	880	9999999		182	0	496		0					118	N
EI238	00078	G05505	A001	177094078600	S01	12/07/2010	SEM	FL		G	24	100		
	880	402000		187	1	402		0	35				131	N
EI238	00078	G05505	A001	177094078600	S01	06/26/2011	SEM	FL		G	24	100		
	880	325000		195	2	650		10	40				131	N
EI238	00078	G05505	B001	177094079200	S01	01/24/2008	SEM	FL		G	24	100		
	1585	9999999		175	0	4063		0					180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G05505	B001	177094079200	S01	07/10/2008	SEM	FL		O	24	100		
	1585	3833000		213	1	3833		0	59.5				141	N
EI238	00078	G05505	B001	177094079200	S01	07/24/2009	SEM	FL		G	24	100		
	800	9999999		151	0	4136		0					124	N
EI238	00078	G05505	B001	177094079200	S01	01/05/2010	SEM	FL		G	24	100		
	600	9999999		166	0	4046		0					158	N
EI238	00078	G05505	B001	177094079200	S01	12/07/2010	SEM	FL		G	24	64		
	600	146000		153	25	3650		150	35				135	N
EI238	00078	G05505	B001	177094079200	S01	06/26/2011	SEM	FL		G	24	64		
	600	235333		166	15	3530		20	40				148	N
EI325	00818	G05517	A001	177104123600	D03	06/21/2008	SEM	GL		O	24	64		
	740	20375		160	16	326		0	30.4				1240	N
EI325	00818	G05517	A002	177104123900	S06	06/21/2008	SEM	FL		O	24	64		
	1340	14583		160	12	175		0	48.2				1240	N
EI325	00818	G05517	A003	177104125001	S02	06/22/2008	SEM	GL		O	24	128		
	840	1868		165	76	142		0	31.3				1240	N
EI325	00818	G05517	A004	177104125501	S02	06/11/2008	SEM	FL		G	24	64		
	970	9999999		140	0	186		0					872	N
EI325	00048	G05517	A006	177104132100	S03	06/10/2008	SEM	FL		G	24	64		
	480	9999999		150	0	309		0					940	N
EI385	00491	G05525	A012	177104157500	S02	06/12/2008	SEM	GL				40		
	1075	28833	89.83	600	6	173		53	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI385	01284	G05525	B008	177104128101	S02	05/11/2008	SEM	FL			68			
60		9999999	0	50	0	144		0						
EI385	01284	G05525	B008	177104128101	S02	08/16/2008	SEM	FL			68			
60		9999999	0	47	0	139		0						
SS167	03035	G05549	C001	177114125201	S01	06/26/2008	SEM	FL			64			
450		200	23.08	225	10	2		3	46					
SS167	03035	G05549	C001	177114125201	S03	08/02/2009	SEM	FL			16			
1800		2741	60.02	1800	355	973		533	50					
SS167	03035	G05549	D001C	177114074200	S03	08/01/2008	SEM	FL			64			
1650		9999999	0	875	0	1724		0						
SS167	03035	G05549	D001C	177114074200	S03	12/20/2009	SEM	FL			64			
1387		9999999	99	0	0	1105		480						
SS167	03035	G05549	D001C	177114074200	S03	08/16/2010	SEM	FL			22			
1450		802	62.94	1020	106	85		180	44.2					
SS167	03035	G05549	D002	177114150600	S01	06/25/2008	SEM	FL			32			
1840		9999999	99	1410	0	6		938						
SS167	03035	G05549	D002	177114150600	S01	08/01/2008	SEM	FL			27			
2200		383417	99	1260	12	4601		1255	43.9					
SS167	03035	G05549	D002	177114150600	S01	12/27/2009	SEM	FL			24			
1165		393500	99	1175	6	2361		1008	50					
SS167	03035	G05549	D002	177114150600	S01	06/09/2010	SEM	FL			28			
2019		1349000	99	927	1	1349		1662	46.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS167	03035	G05549	D002	177114150600	S02	09/23/2010	POT	FL		G	24	28		
	1100	9999999	100	460	0	992		768	37.7	.614			N	
SS167	03035	G05549	D002	177114150600	S02	12/31/2010	SEM	FL				22		
	1100	961000	99	650	1	961		810	50					
SS167	01834	G05549	E001	177114149503	S01	12/26/2008	SEM	FL				9		
	6800	33786	65.22	5900	56	1892		105	37.9					
SS167	01834	G05549	E001	177114149503	S01	04/12/2009	SEM	FL				24		
	5500	34803	85.01	5200	127	4420		720	37					
SS167	01834	G05549	E001	177114149503	S02	10/10/2009	POT	FL		G	24	16		
	5300	62204	2.59	5050	113	7029		3	46	.6			N	
SS167	01834	G05549	E001	177114149503	S02	10/23/2009	SEM	FL				16		
	5300	79279	7.53	5050	86	6818		7	45					
SS167	01834	G05549	E001	177114149503	S02	05/21/2010	SEM	FL				16		
	4975	72578	0	4750	90	6532		0	47					
SS167	01834	G05549	E001	177114149503	S02	11/22/2010	SEM	FL				16		
	4620	78972	49.3	4100	72	5686		70	47					
EI212	00818	G05550	A004	177094078900	S03	06/22/2008	SEM	FL		O	24	13		
	1080	939		450	33	31		297	31.7			781	N	
EI212	00818	G05550	A004	177094078900	S03	06/14/2009	SEM	FL		O	24	13		
	1950	257		300	35	9		404	31.7			730	N	
EI212	00818	G05550	A004	177094078900	S03	12/29/2009	SEM	FL		O	24	13		
	1950	190		410	42	8		489	31.9			810	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI212	00818	G05550	A004	177094078900	S03	06/02/2010	SEM	FL		O	24	13		
	1950	522		405	46	24		520	31.5				878	N
SS178	00105	G05551	A001	177114076800	S01	06/25/2008	SEM	GL		O	24	64		
		1000		100	52	52		902	33.2					N
SS178	00105	G05551	A001	177114076800	S01	06/25/2009	SEM	GL		O	24	64		
		0		120	18	0		1032	33.2					N
SS178	00105	G05551	A001	177114076800	S01	12/24/2009	SEM	GL		O	24	64		
		0		165	23	0		940	33.2					N
SS178	00105	G05551	A001	177114076800	S01	07/31/2010	SEM	GL		O	24	64		
		793		130	29	23		885	33.2					N
SS178	00105	G05551	A001	177114076800	S01	12/28/2010	SEM	GL		O	24	64		
		500		150	40	20		902	33.2					N
SS178	00105	G05551	A002	177114080800	S05	06/27/2008	SEM	GL		O	24	64		
		2186		85	43	94		197	33.4					N
SS178	00105	G05551	A002	177114080800	S05	06/25/2009	SEM	GL		O	24	64		
		0		100	32	0		307	33.4					N
SS178	00105	G05551	A002	177114080800	S05	12/27/2009	SEM	GL		O	24	64		
		0		125	43	0		281	35.2					N
SS178	00105	G05551	A002	177114080800	S05	07/27/2010	SEM	GL		O	24	64		
		682		140	44	30		244	35.2					N
SS178	00105	G05551	A002	177114080800	S05	12/29/2010	SEM	GL		O	24	64		
		2471		140	34	84		193	35.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS178	00105	G05551	A003	177114081902	S01	06/28/2008	SEM	GL		O	24	64		
		1016		95	184	187		1379	34.5					N
SS178	00105	G05551	A003	177114081902	S01	06/26/2009	SEM	GL		O	24	64		
		0		140	178	0		1391	34.5					N
SS178	00105	G05551	A003	177114081902	S01	12/30/2009	SEM	GL		O	24	64		
		1169		150	166	194		1406	32.5					N
SS178	00105	G05551	A003	177114081902	S01	07/28/2010	SEM	GL		O	24	64		
		1355		140	155	210		1401	32.5					N
SS178	00105	G05551	A003	177114081902	S01	12/30/2010	SEM	GL		O	24	64		
		1173		200	139	163		1343	32.5					N
SS178	00105	G05551	A004	177114082900	D03	06/29/2008	SEM	GL		O	24	64		
		288		150	59	17		73	34.8					N
SS178	00105	G05551	A004	177114082900	D03	06/27/2009	SEM	GL		O	24	64		
		390		160	82	32		135	33.4					N
SS178	00105	G05551	A004	177114082900	D03	12/29/2009	SEM	GL		O	24	64		
		54		130	74	4		118	33.4					N
SS178	00105	G05551	A004	177114082900	D03	07/29/2010	SEM	GL		O	24	64		
		45		200	66	3		115	33.4					N
SS178	00105	G05551	A004	177114082900	D03	12/31/2010	SEM	GL		O	24	64		
		0		140	62	0		131	33.4					N
SS178	00105	G05551	A005	177114082300	S03	06/26/2008	SEM	GL		O	24	26		
		1900		100	20	38		44	32.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS178	00105	G05551	A005	177114082300	S03	06/29/2009	SEM	GL		O	24	64		
		0		180	34	0		38	35.5					N
SS178	00105	G05551	A005	177114082300	S03	12/31/2009	SEM	GL		O	24	30		
		0		180	38	0		91	35.5					N
SS178	00105	G05551	A005	177114082300	S03	07/24/2010	SEM	GL		O	24	20		
		0		420	25	0		47	35.5					N
SS178	00105	G05551	A005	177114082300	S03	12/25/2010	SEM	GL		O	24	20		
		857		375	42	36		52	35.5					N
SS178	00105	G05551	A006D	177114113900	D02	06/30/2008	SEM	GL		O	24	64		
		1136		120	88	100		474	32.5					N
SS178	00105	G05551	A006D	177114113900	D02	06/30/2009	SEM	GL		O	24	64		
		3471		120	51	177		377	33.4					N
SS178	00105	G05551	A006D	177114113900	D02	12/30/2009	SEM	GL		O	24	32		
		293		400	58	17		366	33.4					N
SS178	00105	G05551	A006D	177114113900	D02	07/30/2010	SEM	GL		O	24	28		
		500		200	64	32		387	33.4					N
SS178	00105	G05551	A006D	177114113900	D02	12/24/2010	SEM	GL		O	24	30		
		558		260	52	29		387	33.4					N
SS259	00105	G05560	JB002	177124037000	S01	06/25/2008	SEM	FL		G	24	64		
	1060	9999999		340	0	846		35					250	N
SS259	00105	G05560	JB002	177124037000	S01	06/27/2009	SEM	FL		G	24	64		
	1325	78300		310	10	783		30	56.6				250	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	00105	G05560	JB002	177124037000	S01	12/26/2009	SEM	FL		G	24	64		
	1140	136750		300	4	547		100	56				280	N
SS259	00105	G05560	JB002	177124037000	S01	07/26/2010	SEM	FL		G	24	64		
	1140	113375		230	8	907		73	56.5				185	N
SS259	00105	G05560	JB002	177124037000	S01	12/29/2010	SEM	FL		G	24	64		
	1060	126143		210	7	883		75	56.5				150	N
SS259	00105	G05560	JB005	177124057500	S02	06/29/2008	SEM	FL		G	24	30		
	950	9999999		315	0	51		0					270	N
SS259	00105	G05560	JB005	177124057500	S02	06/03/2009	SEM	FL		G	24	30		
	1275	9999999		300	0	232		0					260	N
SS259	00105	G05560	JB005	177124057500	S02	12/26/2009	SEM	FL		G	24	30		
	1275	9999999		300	0	21		0					270	N
SS259	00105	G05560	JB005	177124057500	S02	07/31/2010	SEM	FL		G	24	64		
	1200	9999999		225	0	29		3					190	N
SS259	00105	G05560	JB005	177124057500	S02	12/30/2010	SEM	FL		G	24	64		
	1000	9999999		210	0	75		0					150	N
SS259	00105	G05560	JB007	177124065300	S01	06/27/2008	SEM	FL		G	24	38		
	1055	9999999		300	0	605		12					280	N
SS259	00105	G05560	JB007	177124065300	S01	06/28/2009	SEM	FL		G	24	38		
	1875	111667		310	6	670		50	50.9				270	N
SS259	00105	G05560	JB007	177124065300	S01	12/19/2009	SEM	FL		G	24	38		
	1200	9999999		310	0	297		150					280	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	00105	G05560	JB007	177124065300	S01	07/08/2010	SEM	FL		G	24	38		
	1200	9999999		240	0	23		0					250	N
SS259	00105	G05560	JB007	177124065300	S01	12/20/2010	SEM	FL		G	24	36		
	500	9999999		180	0	25		0					150	N
ST111	01834	G05599	A003	177154069100	S04	12/31/2008	SEM	FL				64		
	1675	9999999	99	420	0	3513		10						
ST111	01834	G05599	A003	177154069100	S04	05/21/2009	SEM	FL				64		
	1675	9999999	99	420	0	3278		9						
ST111	01834	G05599	A003	177154069100	S04	12/07/2009	SEM	FL				64		
	405	9999999	99	1600	0	3000		13						
ST111	01834	G05599	A003	177154069100	S04	06/13/2010	SEM	FL				64		
	1600	9999999	99	400	0	2974		2						
ST111	01834	G05599	A003	177154069100	S04	12/01/2010	SEM	FL				48		
	1500	9999999	99	400	0	2796		11						
ST111	01834	G05599	A003	177154069100	S04	06/25/2011	SEM	FL		G	24	48		
	1340	9999999		430	0	2233		51	0				405	N
ST111	01834	G05599	A005	177154087000	S04	11/21/2009	SEM	FL				20		
	1775	9999999	0	1220	0	3176		0						
ST111	01834	G05599	A007	177154123700	D01	11/07/2008	POT	FL		G	24	18		
	1850	9999999	0	1475	0	3773		0	45	.61				N
ST111	01834	G05599	A007	177154123700	D02	12/28/2008	SEM	FL				18		
	1750	9999999	0	1640	0	3428		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST111	01834	G05599	A007	177154123700	D01	05/21/2009	SEM	FL				20		
	1700	9999999	0	1475	0	4102		0						
ST111	01834	G05599	A007	177154123700	D01	11/21/2009	SEM	FL				20		
	1775	9999999	0	1220	0	3176		0						
ST111	01834	G05599	A007	177154123700	D01	06/15/2010	SEM	FL				20		
	1775	9999999	99	1175	0	2999		1						
ST111	01834	G05599	A007	177154123700	D01	08/14/2010	SEM	FL				35		
	400	9999999	0	150	0	80		0						
ST111	01834	G05599	A007	177154123700	D02	08/14/2010	SEM	FL				35		
	400	9999999	0	150	0	80		0						
ST111	01834	G05599	A007	177154123700	D03	04/27/2011	POT	FL		G	4	25		
	1700	9999999	0	1125	0	4317		0			.6			N
ST111	01834	G05599	A007	177154123700	D03	06/11/2011	SEM	FL		G	24	28		
	1550	9999999		1010	0	4479		0	0				970	N
ST111	01834	G05602	A002	177154058600	S01	12/27/2008	SEM	FL				40		
	1200	2160	94.93	490	106	229		1986						
ST111	01834	G05602	A002	177154058600	S01	05/23/2009	SEM	FL				35		
	1060	2920	95.52	500	100	292		2134	42					
ST111	01834	G05602	A002	177154058600	S01	11/28/2009	SEM	FL				33		
	1000	3040	94.83	530	124	377		2274	42					
ST111	01834	G05602	A002	177154058600	S01	06/11/2010	SEM	FL				31		
	1000	4475	96.45	400	80	358		2176	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST111	01834	G05602	A002	177154058600	S01	11/29/2010	SEM	FL			27			
	1200	3756	95.99	600	78	293		1868	39					
ST111	01834	G05602	A002	177154058600	S01	06/26/2011	SEM	FL		O	24	35		
	1250	2626		520	99	260		2098	39			420	N	
ST111	01834	G05602	A006	177154120802	S01	12/27/2008	SEM	FL			64			
	1750	9999999	0	1010	0	1003		0						
ST111	01834	G05602	A006	177154120802	S01	05/21/2009	SEM	FL			64			
	1060	9999999	0	1040	0	118		0						
ST111	01834	G05602	A006	177154120802	S01	11/21/2009	SEM	FL			64			
	1440	9999999	99	1020	0	1168		4						
ST111	01834	G05602	A006	177154120802	S01	06/12/2010	SEM	FL			64			
	1450	9999999	99	980	0	1172		1						
ST111	01834	G05602	A006	177154120802	S01	11/29/2010	SEM	FL			48			
	1460	9999999	0	1040	0	698		0						
ST111	01834	G05602	A006	177154120802	S01	06/27/2011	SEM	FL		G	24	48		
	1360	9999999		470	0	1370		0	0			420	N	
ST172	02312	G05610	A003	177154085700	S01	07/04/2008	SEM	FL			22			
	1050	153000	99	300	2	306		532	40					
ST172	02312	G05610	A003	177154085700	S01	01/29/2009	SEM	FL			26			
	2440	182000	99	1100	2	364		610	75					
ST172	02312	G05610	A003	177154085700	S01	07/12/2010	SEM	FL			16			
	1200	510000	99	580	1	510		378	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	02312	G05610	A003	177154085700	S01	02/11/2011	SEM	FL			16			
	1200	227000	99	500	1	227		376	40					
ST172	02312	G05610	A003	177154085700	S01	08/19/2011	SEM	FL			16			
	1200	263000	99	450	1	263		374	35					
ST172	00105	G05610	A005	177154117000	S02	07/27/2008	POT	FL		G	24	20		
	7200	101567	1.89	6600	104	10563		2	40	.6				N
ST172	00105	G05610	A005	177154117000	S02	01/24/2009	SEM	FL			44			
	12200	108581	4.5	11400	227	24648		11	70					
ST172	00105	G05610	A005	177154117000	S02	07/15/2010	SEM	FL			18			
	5350	189000	99	2500	7	1323		1359	43.4					
ST172	00105	G05610	A005	177154117000	S02	02/10/2011	SEM	FL			16			
	4000	184667	99	2700	6	1108		1650	40					
ST172	00105	G05610	A005	177154117000	S02	08/26/2011	SEM	FL			16			
	3500	247000	99	2500	4	988		1974	40					
ST206	00105	G05612	B001	177154059001	S01	05/06/2008	SEM	FL		G	24	25		
	2775	9999999		1983	0	153		1011				1180		N
ST206	00105	G05612	B001	177154059001	S01	12/19/2009	SEM	FL		G	24	10		
	2769	9999999		2479	0	136		192				1120		N
ST190	00105	G05612	B004	177154081601	S01	06/28/2008	SEM	FL		G	24	30		
	2926	143000		1780	14	2002		372	45			300		N
ST190	00105	G05612	B004	177154081601	S01	12/28/2008	SEM	FL		G	24	34		
	2926	295333		1030	9	2658		693	45			1099		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	00105	G05612	B004	177154081601	S01	06/28/2009	SEM	FL		G	24	34		
	2926	288833		681	6	1733		385	45				1068	N
ST190	00105	G05612	B004	177154081601	S01	12/19/2009	SEM	FL		G	24	36		
	2926	834000		353	2	1668		422	45				1120	N
ST190	00105	G05612	B004	177154081601	S01	07/30/2010	SEM	FL		G	24	38		
	2535	9999999		236	0	734		481					1180	N
ST190	00105	G05612	B004	177154081601	S01	12/11/2010	SEM	FL		G	24	38		
	2535	9999999		203	0	1475		510					1100	N
ST190	00105	G05612	F002	177154120000	S01	06/30/2008	SEM	FL		G	24	30		
	3675	18267		2540	225	4110		1398	47				300	N
ST190	00105	G05612	F002	177154120000	S01	11/26/2008	SEM	FL		G	24	64		
	1960	9999999		1480	0	90		720					1060	N
ST190	00105	G05612	F002	177154120000	S01	06/28/2009	SEM	FL		G	24	25		
	3285	71370		1588	54	3854		1315	47				1062	N
ST190	00105	G05612	F002	177154120000	S01	07/27/2010	SEM	FL		G	24	33		
	3285	125000		900	2	250		364	47				1050	N
ST190	00105	G05612	F002	177154120000	S01	12/25/2010	SEM	FL		G	24	33		
	3285	48958		979	48	2350		896	47				1100	N
ST190	00105	G05612	G003	177154115301	S01	12/30/2008	SEM	FL		G	24	42		
	5160	2968		1180	374	1110		246	34				1110	N
ST190	00105	G05612	G003	177154115301	S01	06/28/2009	SEM	FL		G	24	5		
	5160	1000		2488	150	150		0	34				1098	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	00105	G05612	G003	177154115301	S01	12/18/2009	SEM	FL		G	24	12		
	5160	5015		1953	203	1018		118	34				1050	N
ST190	00105	G05612	G003	177154115301	S01	07/31/2010	SEM	FL		G	24	18		
	5255	3302		1578	258	852		289	34				1180	N
ST190	00105	G05612	G003	177154115301	S01	12/28/2010	SEM	FL		G	24	24		
	5255	1871		1361	310	580		291	34				1120	N
ST206	00105	G05613	A001	177154057801	S01	06/30/2008	SEM	FL		G	24	45		
	545	9999999		255	0	48		0					1186	N
ST206	00105	G05613	A001	177154057801	S01	12/28/2008	SEM	FL		G	24	64		
	545	9999999		250	0	41		44					1099	N
ST206	00105	G05613	A001	177154057801	S01	06/28/2009	SEM	FL		G	24	64		
	1000	9999999		160	0	59		15					1080	N
ST206	00105	G05613	A001	177154057801	S01	12/14/2009	SEM	FL		G	24	64		
	1000	9999999		80	0	38		0					1100	N
ST206	00105	G05613	A001	177154057801	S01	07/25/2010	SEM	FL		G	24	64		
	1070	9999999		80	0	40		0					1180	N
ST206	00105	G05613	A001	177154057801	S01	12/25/2010	SEM	FL		G	24	32		
	1070	9999999		75	0	200		30					1180	N
ST206	00105	G05613	A003	177154061000	S02	06/30/2008	SEM	FL		G	24	64		
	740	9999999		260	0	1112		10					1180	N
ST206	00105	G05613	A003	177154061000	S02	12/28/2008	SEM	FL		G	24	64		
	740	9999999		260	0	836		9					1099	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST206	00105	G05613	A003	177154061000	S02	06/28/2009	SEM	FL		G	24	64		
	740	9999999		160	0	487		33					1062	N
ST206	00105	G05613	A003	177154061000	S02	12/18/2009	SEM	FL		G	24	64		
	740	9999999		110	0	800		44					1050	N
ST206	00105	G05613	A003	177154061000	S02	07/26/2010	SEM	FL		G	24	64		
	725	9999999		50	0	75		0					1180	N
ST206	00105	G05613	A003	177154061000	S02	12/28/2010	SEM	FL		G	24	64		
	725	9999999		95	0	8		0					1180	N
ST206	00105	G05613	A010	177154075702	S01	06/30/2008	SEM	FL		G	24	26		
	1640	9999999		260	0	865		52					1186	N
ST206	00105	G05613	A010	177154075702	S01	12/28/2008	SEM	FL		G	24	64		
	1640	9999999		250	0	345		38					1099	N
ST206	00105	G05613	A010	177154075702	S01	06/28/2009	SEM	FL		G	24	64		
	1460	9999999		160	0	78		42					1049	N
ST206	00105	G05613	A010	177154075702	S01	12/14/2009	SEM	FL		G	24	64		
	1460	9999999		80	0	51		14					1100	N
ST206	00105	G05613	B006	177154103000	S01	06/28/2009	SEM	FL		G	24	19		
	1900	9999999		395	0	3289		53					1068	N
ST206	00105	G05613	B006	177154103000	S01	12/19/2009	SEM	FL		G	24	15		
	1900	9999999		224	0	1470		188					1120	N
ST206	00105	G05613	B006	177154103000	S01	07/24/2010	SEM	FL		G	24	14		
	1000	9999999		264	0	850		0					1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST206	00105	G05613	B006	177154103000	S01	12/13/2010	SEM	FL		G	24	25		
	650	9999999		220	0	550		158				1040	N	
ST295	00105	G05646	A003	177164010400	S03	06/13/2008	SEM	FL		O	24	18		
		3690		2378	84	310		1790	34.3				N	
ST295	00105	G05646	A003	177164010400	S03	06/27/2009	SEM	FL		O	24	18		
		4632		2342	68	315		1671	34.3				N	
ST295	00105	G05646	A003	177164010400	S03	12/04/2009	SEM	FL		O	24	18		
		5723		2285	65	372		1462	34.3				N	
ST295	00105	G05646	A003	177164010400	S03	07/08/2010	SEM	FL		O	24	18		
		4694		2325	72	338		1840	34.3				N	
ST295	00105	G05646	A006	177164011800	S01	06/07/2008	SEM	FL		O	24	21		
		1600		227	70	112		194	38.2				N	
ST295	00105	G05646	A007	177164012000	S01	06/23/2008	SEM	FL		O	24	17		
		900		108	10	9		20	33				N	
ST295	00105	G05646	A011	177164012700	S02	12/16/2009	SEM	FL		G	24	26		
	3550	2267		253	172	390		154	35.5			109	N	
ST295	00105	G05646	A011	177164012700	S02	07/05/2010	SEM	FL		G	24	30		
	3550	1706		220	197	336		280	35.5			109	N	
ST295	00105	G05646	A013	177164012901	S02	12/09/2009	SEM	FL		G	24	16		
	1325	2500		356	18	45		210	34.5			105	N	
ST295	00105	G05646	A013	177164012901	S02	07/04/2010	SEM	FL		G	24	20		
	1325	1649		242	37	61		324	34.5			105	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	A014	177164013400	S04	06/08/2008	SEM	FL		G	24	21		
	2953	12269		476	26	319		79	50.1				407	N
ST295	00105	G05646	A014	177164013400	S04	06/19/2009	SEM	FL		G	24	21		
	2870	16692		171	13	217		67	50.1				90	N
ST295	00105	G05646	A014	177164013400	S04	12/20/2009	SEM	FL		G	24	21		
	2185	14250		160	12	171		55	50.1				106	N
ST295	00105	G05646	A015	177164013700	S06	03/03/2008	POT	FL		O	24	26		
		5469	75.85	200	64	350		201	38.3	.594				N
ST295	00105	G05646	A015	177164013700	S06	06/09/2008	SEM	FL		O	24	16		
		4686		498	35	164		198	38.3					N
ST295	00105	G05646	A015	177164013700	S06	06/19/2009	SEM	FL		O	24	20		
		4805		276	41	197		303	38.3					N
ST295	00105	G05646	A015	177164013700	S06	12/06/2009	SEM	FL		O	24	20		
		1952		103	21	41		82	38.3					N
ST295	00105	G05646	A015	177164013700	S06	07/05/2010	SEM	FL		O	24	20		
		3479		338	48	167		318	38.3					N
ST295	00105	G05646	A016	177164013901	S02	06/14/2008	SEM	FL		O	24	19		
		1890		1302	237	448		122	33.5					N
ST295	00105	G05646	A016	177164013901	S02	06/25/2009	SEM	FL		O	24	21		
		2266		718	271	614		183	33.5					N
ST295	00105	G05646	A016	177164013901	S02	12/02/2009	SEM	FL		O	24	21		
		2180		579	200	436		156	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	A016	177164013901	S02	07/06/2010	SEM	FL		0	24	30		
		2171		501	228	495		187	33.5					N
ST295	00105	G05646	A021	177164014902	S03	06/17/2008	SEM	FL		0	24	28		
		2614		97	44	115		298	38.4					N
ST295	00105	G05646	A021	177164014902	S03	06/21/2009	SEM	FL		0	24	28		
		2162		129	37	80		314	38.4					N
ST295	00105	G05646	A021	177164014902	S03	12/10/2009	SEM	FL		0	24	28		
		2429		140	35	85		339	38.4					N
ST295	00105	G05646	A021	177164014902	S03	07/03/2010	SEM	FL		0	24	28		
		2500		140	36	90		348	38.4					N
ST295	00105	G05646	A022	177164017703	S01	06/19/2008	SEM	FL		0	24	24		
		661		168	121	80		157	33.5					N
ST295	00105	G05646	A022	177164017703	S01	06/21/2009	SEM	FL		0	24	24		
		685		193	143	98		257	33.5					N
ST295	00105	G05646	A022	177164017703	S01	12/10/2009	SEM	FL		0	24	24		
		760		217	146	111		305	33.5					N
ST295	00105	G05646	A022	177164017703	S01	07/03/2010	SEM	FL		0	24	30		
		625		142	176	110		448	33.5					N
ST295	00105	G05646	A024	177164018300	S05	07/31/2011	POT	FL		0	24	15		
		1347	16.47	1585	213	287		42	29.8	.595				N
ST295	00105	G05646	A025A	177164018100	S03	06/19/2008	SEM	FL		0	24	30		
		1837		104	43	79		40	34.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	A025A	177164018100	S03	12/12/2009	SEM	FL		O	24	30		
		1823		126	62	113		62	34.3					N
ST295	00105	G05646	A025A	177164018100	S03	07/02/2010	SEM	FL		O	24	30		
		1169		127	77	90		56	34.3					N
ST295	00105	G05646	A026	177164018400	S02	03/03/2008	POT	FL		O	24	10		
		1401	13.28	1846	222	311		34	37.3	.594				N
ST295	00105	G05646	A026	177164018400	S02	06/15/2008	SEM	FL		O	24	8		
		1648		1796	145	239		69	37.3					N
ST295	00105	G05646	A027	177164018500	S03	06/26/2008	SEM	FL		O	24	23		
		1528		140	53	81		67	36.5					N
ST295	00105	G05646	A027	177164018500	S03	06/24/2009	SEM	FL		O	24	23		
		1652		155	66	109		139	36.5					N
ST295	00105	G05646	A027	177164018500	S03	12/16/2009	SEM	FL		O	24	23		
		697		91	132	92		224	36.5					N
ST295	00105	G05646	A027	177164018500	S03	06/03/2010	SEM	FL		O	24	25		
		3083		119	24	74		50	36.5					N
ST295	00105	G05646	A029	177164022300	S03	06/10/2008	SEM	FL		O	24	16		
		692		421	26	18		191	22.7					N
ST295	00105	G05646	A029	177164022300	S03	06/24/2009	SEM	FL		O	24	16		
		889		160	27	24		246	22.7					N
ST295	00105	G05646	A029	177164022300	S03	12/17/2009	SEM	FL		O	24	16		
		1800		254	15	27		198	22.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	A029	177164022300	S03	07/04/2010	SEM	FL		O	24	16		
		955		310	22	21		206	22.7					N
ST295	00105	G05646	A030	177164022600	D01	06/18/2008	SEM	FL		G	24	16		
	660	4923		155	13	64		67	38				91	N
ST295	00105	G05646	A030	177164022600	D01	12/16/2009	SEM	FL		G	24	16		
	2635	5900		141	10	59		92	38				107	N
ST295	00105	G05646	A030	177164022600	D01	07/04/2010	SEM	FL		G	24	16		
	2635	4533		173	15	68		159	38				105	N
ST295	00105	G05646	A031	177164026100	S02	06/14/2008	SEM	FL		O	24	32		
		4800		1324	50	240		2845	36.9					N
ST295	00105	G05646	A031	177164026100	S02	06/27/2009	SEM	FL		O	24	32		
		4647		1338	51	237		2638	36.9					N
ST295	00105	G05646	A031	177164026100	S02	12/05/2009	SEM	FL		O	24	32		
		11156		1295	32	357		2355	36.9					N
ST295	00105	G05646	A031	177164026100	S02	07/07/2010	SEM	FL		O	24	32		
		6214		1379	56	348		2852	36.9					N
ST295	00105	G05646	A032	177164027800	S01	06/09/2008	SEM	FL		O	24	14		
		757		737	140	106		194	33.8					N
ST295	00105	G05646	A032	177164027800	S01	06/26/2009	SEM	FL		O	24	16		
		958		639	142	136		216	33.8					N
ST295	00105	G05646	A032	177164027800	S01	12/02/2009	SEM	FL		O	24	16		
		1363		609	113	154		232	33.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	A032	177164027800	S01	07/06/2010	SEM	FL		0	24	20		
		1049		425	144	151		324	33.8					N
ST295	00105	G05646	B001	177164028900	S01	06/24/2008	SEM	FL		0	24	32		
		1667		93	6	10		13	31.5					N
ST295	00105	G05646	B001	177164028900	S01	06/28/2009	SEM	FL		0	24	64		
		548		101	42	23		59	31.5					N
ST295	00105	G05646	B001	177164028900	S01	12/07/2009	SEM	FL		0	24	64		
		647		105	34	22		49	31.5					N
ST295	00105	G05646	B001	177164028900	S01	06/26/2010	SEM	FL		0	24	64		
		750		115	36	27		48	31.5					N
ST295	00105	G05646	B002	177164029301	S01	06/13/2008	SEM	FL		0	24	16		
		1421		1444	95	135		511	33.2					N
ST295	00105	G05646	B002	177164029301	S01	06/28/2009	SEM	FL		0	24	18		
		1614		518	101	163		643	33.2					N
ST295	00105	G05646	B002	177164029301	S01	12/07/2009	SEM	FL		0	24	19		
		1288		291	80	103		1034	33.2					N
ST295	00105	G05646	B002	177164029301	S01	06/10/2010	SEM	FL		0	24	19		
		1721		205	68	117		517	33.2					N
ST295	00105	G05646	B003	177164029202	S01	06/22/2008	SEM	FL		0	24	21		
		3773		278	128	483		135	36					N
ST295	00105	G05646	B003	177164029202	S01	06/29/2009	SEM	FL		0	24	21		
		2133		331	181	386		153	36					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	00105	G05646	B003	177164029202	S01	12/17/2009	SEM	FL		O	24	23		
		2964		606	83	246		36	36					N
ST295	00105	G05646	B003	177164029202	S01	07/05/2010	SEM	FL		O	24	23		
		3780		432	127	480		209	36					N
ST295	00105	G05646	B005	177164030000	S01	06/12/2008	SEM	FL		O	24	14		
		1443		2577	70	101		905	33.2					N
ST295	00105	G05646	B005	177164030000	S01	06/27/2009	SEM	FL		O	24	16		
		2078		1993	64	133		1128	33.2					N
ST295	00105	G05646	B005	177164030000	S01	12/04/2009	SEM	FL		O	24	16		
		3133		1845	45	141		967	33.2					N
ST295	00105	G05646	B005	177164030000	S01	06/03/2010	SEM	FL		O	24	18		
		3098		1408	51	158		1010	33.2					N
ST295	00105	G05646	B006	177164030403	S02	06/10/2008	SEM	FL		O	24	20		
		439		420	230	101		72	32					N
ST295	00105	G05646	B006	177164030403	S02	06/26/2009	SEM	FL		O	24	20		
		1216		503	213	259		80	32					N
ST295	00105	G05646	B006	177164030403	S02	12/03/2009	SEM	FL		O	24	22		
		1379		463	145	200		62	32					N
ST295	00105	G05646	B006	177164030403	S02	06/11/2010	SEM	FL		O	24	25		
		1328		192	189	251		93	32					N
ST131	00078	G05660	AA004	177184005503	S01	06/12/2008	SEM	GL		O	24	64		
	836	409		294	44	18		58	36.7				296	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	G05660	AA004	177184005503	S01	08/23/2008	POT	GL		0	24	64		
		533	54.92	216	165	88		201	38	.65			N	
ST131	00078	G05660	AA004	177184005503	S01	08/23/2008	SEM	GL		0	24	64		
	700	545		216	165	90		201	36.7			213	N	
ST131	00078	G05660	AA004	177184005503	S01	06/28/2009	SEM	GL		0	24	64		
	948	1000		246	96	96		132	36.3			246	N	
ST131	00078	G05660	AA004	177184005503	S01	06/25/2010	SEM	GL		0	24	64		
	2492	1026		227	76	78		104	36.3			224	N	
ST131	00078	G05660	AA004	177184005503	S01	11/02/2010	SEM	GL		0	24	64		
	698	2400		253	60	144		156	36.3			253	N	
ST131	00078	G05660	AA004	177184005503	S01	06/26/2011	SEM	GL		0	24	56		
	2510	682		304	44	30		88	30.2			303	N	
GI102	02628	G05662	A005	177184006702	S01	06/30/2008	SEM	FL				18		
	2126	742	11.31	1480	1208	896		154	30.5					
GI102	02628	G05662	A005	177184006702	S01	12/31/2008	SEM	FL		0	24	24		
	1980	1144		1360	1100	1258		403	30.4			1114	N	
GI102	02628	G05662	A005	177184006702	S01	05/31/2009	SEM	FL		0	24	21		
	1750	942		1000	588	554		285	29.9			900	N	
GI102	02628	G05662	A005	177184006702	S01	12/29/2009	SEM	FL		0	24	38		
	1750	1462		700	874	1278		1423	29.9			520	N	
GI102	02628	G05662	A005	177184006702	S01	02/18/2010	SEM	FL		0	24	42		
	1750	1903		590	924	1758		1411	30			325	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI102	02628	G05662	A005	177184006702	S01	06/14/2010	POT	FL		O	24	21		
		1082	0	1800	1145	1239		0	31.2	.61			N	
GI102	02628	G05662	A005	177184006702	S01	12/31/2010	SEM	GL				35		
	2500	1484	58.26	640	579	859		808	26.5					
SP083	02628	G05685	A011	177224019105	S01	05/30/2008	SEM	FL				26		
	3650	47321	0	1150	84	3975		0	50.6					
SP083	02628	G05685	A011	177224019105	S01	06/06/2009	SEM	FL				18		
	3640	49566	0	3150	76	3767		0	50.6					
SP083	02628	G05685	A011	177224019105	S01	12/27/2009	SEM	FL				17		
	3640	55492	0	3375	65	3607		0	50.6					
SP083	02628	G05685	A011	177224019105	S01	06/24/2010	SEM	FL				19		
	3200	40471	0	2850	102	4128		0	50.6					
SP083	02628	G05685	A011	177224019105	S01	12/13/2010	SEM	FL				64		
	2304	68414	97.18	265	29	1984		1000	50.6					
SP083	02628	G05685	A020	177224023801	S01	04/28/2009	POT	FL		G	6	24		
	2150	9999999	0	1825	0	5472		0		.557			N	
SP083	02628	G05685	A020	177224023801	S01	05/19/2009	SEM	FL				24		
	2120	9999999	0	1825	0	5994		0						
SP083	02628	G05685	A020	177224023801	S01	12/22/2009	SEM	FL				18		
	2120	9999999	0	1975	0	3138		0						
SP083	02628	G05685	A020	177224023801	S01	12/28/2010	SEM	FL				22		
	2100	9999999	0	1800	0	5076		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G05685	A020	177224023801	S01	06/15/2011	SEM	FL			22			
	2080	9999999	0	1820	0	4950		0						
SP083	02628	G05685	A021	177224023900	S01	04/29/2009	POT	FL		G	12	21		
	2900	273000	0	2875	19	5187		0	51.6	.587			N	
SP083	02628	G05685	A021	177224023900	S01	05/14/2009	SEM	FL				21		
	2865	349200	0	2850	15	5238		0	51.6					
SP083	02628	G05685	A021	177224023900	S01	02/01/2010	POT	FL		G	6	20		
	3595	227520	0	3450	25	5688		0	45	.59			N	
SP083	02628	G05685	A021	177224023900	S01	12/27/2010	SEM	FL				20		
	3150	172710	0	2990	31	5354		0	45					
SP083	02628	G05685	A021	177224023900	S01	06/25/2011	SEM	FL				24		
	2600	173120	92.35	1950	25	4328		302	45					
SP089	03033	G05687	C002	177224018000	S01	05/04/2008	SEM	GL				44		
		6553	91.99	310	47	308		540	37					
SP089	03033	G05687	C002	177224018000	S01	07/07/2008	SEM	GL				44		
		3621	88.63	370	87	315		678	37					
SP089	03033	G05687	C002	177224018000	S01	05/02/2009	SEM	GL				17		
	1200	12000	91.2	360	63	756		653	37					
SP089	03033	G05687	C002	177224018000	S02	10/05/2009	POT	FL		O	4	17		
		1848	45.45	750	132	244		110	37	.65			N	
SP089	03033	G05687	C002	177224018000	S02	12/11/2009	SEM	GL				16		
	2050	969	.31	40	549	532		2	47.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	03033	G05687	C002	177224018000	S02	05/01/2010	SEM	FL			16			
	2450	3206	.13	1840	766	2456		1	42					
SP089	03033	G05687	C002	177224018000	S02	07/26/2010	SEM	FL			18			
		3187	10.62	1290	850	2709		101	38.5					
SP089	03033	G05687	C002	177224018000	S02	02/28/2011	SEM	FL			48			
		7908	49.95	665	501	3962		500	38.5					
SP089	03033	G05687	C007	177224021501	S02	04/29/2008	SEM	GL			45			
		10429	97.59	200	7	73		283	37.1					
SP089	03033	G05687	C007	177224021501	S02	06/24/2008	SEM	FL			12			
	5700	19587	39.07	1600	92	1802		59	57.8					
SP089	03033	G05687	C007	177224021501	S02	07/08/2008	SEM	GL			43			
		72750	96.15	280	4	291		100	37.1					
SP089	03033	G05687	C007	177224021501	S03	11/24/2009	SEM	FL			23			
	1150	76000	35.48	1050	2	152		1	57.8					
SP089	03033	G05687	C007	177224021501	S03	04/09/2010	SEM	FL			23			
	2300	9999999	99	940	0	579		1	58					
SP089	03033	G05687	C007	177224021501	S03	04/21/2011	SEM	FL		G	24	54		
	1120	9999999		160	0	201		0					150	N
CA029	02200	G05740	A002	177284001800	S01	06/15/2008	SEM	FL				128		
	81	9999999	99	12	0	347		2						
CA029	02200	G05740	A002	177284001800	S01	08/05/2008	SEM	GL				128		
	150	9999999	99	18	0	337		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CA029	02200	G05740	A002	177284001800	S01	06/01/2009	SEM	FL			128			
	150	9999999	99	22	0	402		2						
CA029	02200	G05740	A002	177284001800	S01	12/09/2009	SEM	FL			64			
	130	9999999	0	28	0	84		0						
CA029	02200	G05740	B001	177284004900	S01	06/15/2008	SEM	FL			128			
	135	9999999	0	16	0	631		0						
CA029	02200	G05740	B001	177284004900	S01	08/05/2008	SEM	GL			128			
	175	9999999	0	18	0	614		0						
CA029	02200	G05740	B001	177284004900	S01	06/01/2009	SEM	FL			128			
	200	9999999	0	20	0	821		0						
CA029	02200	G05740	B001	177284004900	S01	12/09/2009	SEM	FL			128			
	156	9999999	0	28	0	868		0						
MO864	01513	G05748	002	608154006900	S01	04/11/2008	SEM	FL			128			
	540	9999999	0	110	0	700		0						
MO864	01513	G05748	002	608154006900	S01	11/10/2008	SEM	FL			128			
	540	9999999	0	115	0	701		0						
MO864	01513	G05748	002	608154006900	S01	06/06/2009	SEM	FL			128			
	540	9999999	0	115	0	664		0						
MO864	01513	G05748	002	608154006900	S01	12/09/2009	SEM	FL			128			
	560	9999999	0	140	0	578		0						
MO864	01513	G05748	002	608154006900	S01	11/25/2010	SEM	FL			32			
	550	9999999	99	50	0	2131		64						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO864	01513	G05748	002	608154006900	S01	06/10/2011	SEM	FL				45		
	435	9999999	0	120	0	1602		0						
MO904	00003	G05749	002	608154009800	S01	06/30/2008	SEM	FL		G	24	66		
	5800	8649250		2265	4	34597		194	15.3				1080	N
MO904	00003	G05749	002	608154009800	S01	12/31/2008	SEM	FL		G	24	80		
	5470	7384250		1824	4	29537		206	15.9				1081	N
MO904	00003	G05749	002	608154009800	S01	06/30/2009	SEM	FL		G	24	96		
	5375	8987250		1899	4	35949		184	15.9				1086	N
MO904	00003	G05749	002	608154009800	S01	12/31/2009	SEM	FL		G	24	96		
	5375	8456500		1806	4	33826		177	15.9				1069	N
MO904	00003	G05749	002	608154009800	S01	06/26/2010	SEM	FL		G	24	96		
	4806	8250000		1754	4	33000		180	16				1099	N
MO904	00003	G05749	002	608154009800	S01	12/28/2010	SEM	FL		G	24	96		
	4675	9714000		1915	3	29142		145	16				1091	N
MO904	00003	G05749	002	608154009800	S01	06/28/2011	SEM	FL		G	24	96		
	4403	9571333		1652	3	28714		136	16				1071	N
MO916	00003	G05753	A002	608154007100	S01	06/26/2008	SEM	FL		G	24	64		
	2425	9999999		445	0	3900		208					405	N
MO916	00003	G05753	A002	608154007100	S01	12/08/2008	SEM	FL		G	24	64		
	2425	9999999		395	0	3303		149					356	N
MO916	00003	G05753	A002	608154007100	S01	06/22/2009	SEM	FL		G	24	64		
	2425	9999999		400	0	2491		201					356	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO916	00003	G05753	A002	608154007100	S01	12/13/2009	SEM	FL		G	24	64		
	2425	9999999		361	0	2291		226					353	N
MO916	00003	G05753	A002	608154007100	S01	06/25/2010	SEM	FL		G	24	64		
	2357	9999999		350	0	3154		214					352	N
MO916	00003	G05753	A002	608154007100	S01	12/28/2010	SEM	FL		G	24	64		
	2357	9999999		354	0	964		67					352	N
MO916	00003	G05753	A002	608154007100	S01	06/27/2011	SEM	FL		G	24	64		
	2264	9999999		335	0	2292		32					318	N
MO916	00003	G05754	A002	608154007501	S01	06/21/2008	SEM	FL		G	24	64		
	600	9999999		150	0	1735		61					116	N
MO916	00003	G05754	A002	608154007501	S01	11/06/2008	SEM	FL		G	24	64		
	600	9999999		150	0	1772		51					116	N
MO916	00003	G05754	A002	608154007501	S01	06/09/2009	SEM	FL		G	24	64		
	600	9999999		180	0	1594		66					116	N
MO916	00003	G05754	A002	608154007501	S01	12/29/2009	SEM	FL		G	24	64		
	660	9999999		180	0	1573		100					140	N
MO916	00003	G05754	A002	608154007501	S01	06/25/2010	SEM	FL		G	24	64		
	660	9999999		150	0	1278		23					140	N
MO916	00003	G05754	A002	608154007501	S01	11/26/2010	SEM	FL		G	24	64		
	660	9999999		165	0	1524		22					138	N
MO916	00003	G05754	A002	608154007501	S01	06/28/2011	SEM	FL		G	24	64		
	720	9999999		135	0	1364		22	63.9				133	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO952	01586	G05756	001A	608154001300	S01	06/29/2008	SEM	FL			235			
	130	9999999	0	51	0	185		0						
MO952	01586	G05756	001A	608154001300	S01	10/25/2008	SEM	FL			128			
	130	9999999	0	48	0	40		0						
MO952	01586	G05756	001A	608154001300	S01	06/20/2009	SEM	FL			128			
	120	9999999	0	70	0	62		0						
MO952	01586	G05756	001A	608154001300	S01	12/10/2009	SEM	FL			128			
	120	9999999	0	82	0	90		0						
MO952	01586	G05756	001A	608154001300	S01	05/16/2010	SEM	FL			128			
	140	9999999	0	69	0	70		0						
MO952	01586	G05756	003	608154012200	S01	06/29/2008	SEM	FL			235			
	155	9999999	99	55	0	1575		1						
MO952	01586	G05756	003	608154012200	S01	11/02/2008	SEM	FL			128			
	150	9999999	99	48	0	1032		7						
MO952	01586	G05756	003	608154012200	S01	06/20/2009	SEM	FL			128			
	150	9999999	0	70	0	620		0						
MO952	01586	G05756	003	608154012200	S01	12/10/2009	SEM	FL			128			
	150	9999999	0	82	0	536		0						
MO952	01586	G05756	003	608154012200	S01	05/16/2010	SEM	FL			128			
	145	9999999	0	69	0	328		0						
MO959	01819	G05759	A002	608154008900	S01	01/29/2008	SEM	FL			64			
	125	9999999	99	50	0	875		47						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO959	01819	G05759	A003	608154009306	S01	01/28/2008	POT	FL		G	24	64		
	350	9999999	100	50	0	375		7		.625			N	
MO959	01819	G05759	A003	608154009306	S01	01/29/2008	SEM	FL				64		
	350	9999999	99	50	0	375		7						
MO961	00003	G05761	002	608154008600	S01	06/26/2008	SEM	FL		G	24	13		
	3466	9999999		2659	0	10065		90					1068	N
MO961	00003	G05761	002	608154008600	S01	12/08/2008	SEM	FL		G	24	13		
	3466	9999999		2673	0	8680		90					1130	N
MO961	00003	G05761	002	608154008600	S01	06/22/2009	SEM	FL		G	24	13		
	3466	9999999		2650	0	8188		90					1130	N
MO961	00003	G05761	002	608154008600	S01	12/13/2009	SEM	FL		G	24	13		
	3466	9999999		2650	0	7678		119					1130	N
MO961	00003	G05761	002	608154008600	S01	06/25/2010	SEM	FL		G	24	19		
	3466	9999999		2215	0	10384		186					1154	N
MO961	00003	G05761	002	608154008600	S01	12/24/2010	SEM	FL		G	24	21		
	3466	9999999		2210	0	9579		44					1086	N
MO961	00003	G05761	002	608154008600	S01	06/27/2011	SEM	FL		G	24	21		
	3466	9999999		2210	0	9463		102					1152	N
EW826	00105	G05800	A001	608105000100	S02	06/28/2008	SEM	GL		O	24	72		
		864		120	132	114		150	39.2					N
EW826	00105	G05800	A001	608105000100	S02	12/19/2008	SEM	GL		O	24	72		
		242		120	66	16		164	39.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A001	608105000100	S02	06/16/2009	SEM	GL		O	24	72		
		1483		125	87	129		163	39.2					N
EW826	00105	G05800	A001	608105000100	S02	12/22/2009	SEM	GL		O	24	72		
		4732		120	71	336		117	39.2					N
EW826	00105	G05800	A001	608105000100	S02	07/24/2010	SEM	GL		O	24	72		
		5613		165	62	348		147	39.2					N
EW826	00105	G05800	A001	608105000100	S02	12/13/2010	SEM	GL		O	24	72		
		10436		180	39	407		72	39.2					N
EW826	00105	G05800	A002	608105000202	S01	06/14/2008	SEM	GL		G	24	37		
	2500	19043		1270	92	1752		1	49.6				1077	N
EW826	00105	G05800	A002	608105000202	S01	12/14/2008	SEM	GL		G	24	37		
	3300	14081		1300	135	1901		5	55.1				1050	N
EW826	00105	G05800	A002	608105000202	S01	06/25/2009	SEM	GL		G	24	19		
	3300	41756		1000	45	1879		2	55.1				1029	N
EW826	00105	G05800	A002	608105000202	S01	12/20/2009	SEM	GL		G	24	18		
	3300	85714		950	21	1800		1	55.1				1120	N
EW826	00105	G05800	A002	608105000202	S01	07/19/2010	SEM	GL		G	24	22		
	3300	31754		750	65	2064		6	55.1				1087	N
EW826	00105	G05800	A002	608105000202	S01	12/10/2010	SEM	GL		G	24	22		
	2050	39220		600	41	1608		8	55.1				1048	N
EW826	00105	G05800	A003	608105000402	S01	01/17/2010	POT	FL		O	24	6		
		494	1.67	4733	826	408		14	34.7	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A003	608105000402	S01	07/31/2010	SEM	FL		O	24	8		
		534		4062	322	172		2	34.7					N
EW826	00105	G05800	A003	608105000402	S01	12/24/2010	SEM	FL		O	24	5		
		409		3515	645	264		3	34.7					N
EW826	00105	G05800	A004	608105000500	S05	06/13/2008	SEM	GL		O	24	64		
		9333		165	6	56		49	35					N
EW826	00105	G05800	A004	608105000500	S05	12/27/2008	SEM	GL		O	24	64		
		4786		200	14	67		43	35					N
EW826	00105	G05800	A004	608105000500	S05	06/28/2009	SEM	GL		O	24	64		
		4458		150	24	107		72	34.3					N
EW826	00105	G05800	A004	608105000500	S05	12/31/2009	SEM	GL		O	24	64		
		4533		1000	15	68		9	34.3					N
EW826	00105	G05800	A004	608105000500	S05	07/02/2010	SEM	GL		O	24	64		
		7000		180	12	84		47	34.3					N
EW826	00105	G05800	A004	608105000500	S05	12/09/2010	SEM	GL		O	24	64		
		4357		195	56	244		99	34.3					N
EW826	00105	G05800	A005	608105001303	S01	09/07/2010	POT	FL		O	24	12		
		936	0	3540	1601	1499		0	33.7	.595				N
EW826	00105	G05800	A005	608105001303	S01	11/03/2010	SEM	FL		O	24	6		
		1086		3325	1674	1818		186	33.7					N
EW826	00105	G05800	A007	608105002000	S04	06/16/2008	SEM	GL		O	24	64		
		227		125	110	25		141	33					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A007	608105002000	S04	12/15/2008	SEM	GL		O	24	64		
		364		120	44	16		39	33				N	
EW826	00105	G05800	A007	608105002000	S04	06/19/2009	SEM	GL		O	24	64		
		657		110	35	23		51	33				N	
EW826	00105	G05800	A007	608105002000	S04	12/22/2009	SEM	GL		O	24	64		
		2920		110	25	73		32	33				N	
EW826	00105	G05800	A007	608105002000	S04	07/24/2010	SEM	GL		O	24	64		
		14429		125	14	202		66	33				N	
EW826	00105	G05800	A007	608105002000	S04	12/13/2010	SEM	GL		O	24	64		
		87000		135	2	174		7	33				N	
EW826	00105	G05800	A008D	608105001400	D02	06/25/2008	SEM	GL		O	24	64		
		2135		200	200	427		87	41.8				N	
EW826	00105	G05800	A008D	608105001400	D02	12/31/2008	SEM	GL		O	24	64		
		1278		200	230	294		155	41.8				N	
EW826	00105	G05800	A008D	608105001400	D02	06/30/2009	SEM	GL		O	24	64		
		2086		200	185	386		125	41.8				N	
EW826	00105	G05800	A008D	608105001400	D02	12/23/2009	SEM	GL		O	24	64		
		1358		190	229	311		119	41.8				N	
EW826	00105	G05800	A008D	608105001400	D02	07/29/2010	SEM	GL		O	24	64		
		1566		180	249	390		206	41.8				N	
EW826	00105	G05800	A008D	608105001400	D02	12/03/2010	SEM	GL		O	24	64		
		2226		185	155	345		127	41.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A010	608105001700	S02	06/16/2008	SEM	GL		O	24	64		
		11571		150	7	81		57	35.6					N
EW826	00105	G05800	A010	608105001700	S02	12/13/2008	SEM	GL		O	24	64		
		3875		180	8	31		31	35.6					N
EW826	00105	G05800	A010	608105001700	S02	06/27/2009	SEM	GL		O	24	64		
		3889		160	9	35		86	35.6					N
EW826	00105	G05800	A010	608105001700	S02	12/07/2009	SEM	GL		O	24	64		
		8700		180	10	87		40	35.6					N
EW826	00105	G05800	A010	608105001700	S02	07/04/2010	SEM	GL		O	24	64		
		5059		150	17	86		158	35.6					N
EW826	00105	G05800	A010	608105001700	S02	12/05/2010	SEM	GL		O	24	64		
		25500		180	4	102		95	35.6					N
EW826	01680	G05800	A012	608105001800	S01	06/12/2008	SEM	GL		O	24	64		
		10600		150	5	53		65	37					N
EW826	01680	G05800	A012	608105001800	S01	12/16/2008	SEM	GL		O	24	64		
		61000		160	2	122		28	37					N
EW826	01680	G05800	A012	608105001800	S01	06/26/2009	SEM	GL		O	24	64		
		27500		150	4	110		54	37.4					N
EW826	01680	G05800	A012	608105001800	S01	12/26/2009	SEM	GL		O	24	64		
		19333		150	3	58		91	37.4					N
EW826	01680	G05800	A012	608105001800	S01	07/25/2010	SEM	GL		O	24	64		
		10750		145	4	43		44	37.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	01680	G05800	A012	608105001800	S01	12/04/2010	SEM	GL		O	24	64		
		11000		150	2	22		29	37.4					N
EW826	00105	G05800	A015	608105003501	S01	06/17/2008	SEM	GL		O	24	64		
		2341		190	41	96		35	38.5					N
EW826	00105	G05800	A015	608105003501	S01	12/31/2008	SEM	GL		O	24	64		
		1594		180	32	51		76	38.5					N
EW826	00105	G05800	A015	608105003501	S01	06/18/2009	SEM	GL		O	24	64		
		1609		160	23	37		68	38.5					N
EW826	00105	G05800	A015	608105003501	S01	12/27/2009	SEM	GL		O	24	64		
		6750		155	28	189		38	38.5					N
EW826	00105	G05800	A015	608105003501	S01	07/23/2010	SEM	GL		O	24	64		
		7300		300	30	219		70	38.5					N
EW826	00105	G05800	A015	608105003501	S01	12/17/2010	SEM	GL		O	24	64		
		6057		145	35	212		52	38.5					N
EW826	00105	G05800	A017	608104013600	S01	06/26/2008	SEM	FL		O	24	20		
		1320		3350	1504	1986		397	34.4					N
EW826	00105	G05800	A017	608104013600	S01	12/25/2008	SEM	FL		O	24	22		
		1478		2350	1210	1788		584	34.4					N
EW826	00105	G05800	A017	608104013600	S02	02/14/2010	POT	FL		O	24	12		
		1633	.5	6900	1402	2290		7	30.7	.595				N
EW826	00105	G05800	A017	608104013600	S02	07/30/2010	SEM	FL		O	24	14		
		3405		4200	1149	3912		40	35.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A017	608104013600	S02	12/29/2010	SEM	FL		O	24	18		
		2244		2500	1048	2352		104	35.4					N
EW826	00105	G05800	A018	608104013700	S01	06/16/2008	SEM	FL		O	24	64		
		867		150	83	72		0	39.3					N
EW826	00105	G05800	A018	608104013700	S01	12/30/2008	SEM	GL		O	24	18		
		1068		680	658	703		23	39.3					N
EW826	00105	G05800	A018	608104013700	S01	06/28/2009	SEM	GL		O	24	64		
		522		160	247	129		9	39.3					N
EW826	00105	G05800	A018	608104013700	S01	12/28/2009	SEM	GL		O	24	64		
		982		180	276	271		6	39.3					N
EW826	00105	G05800	A018	608104013700	S01	07/28/2010	SEM	GL		O	24	64		
		851		130	141	120		8	39.3					N
EW826	00105	G05800	A018	608104013700	S01	12/17/2010	SEM	GL		O	24	64		
		1158		180	202	234		18	39.3					N
EW826	00105	G05800	A019	608104013801	S01	03/27/2008	POT	FL		O	24	12		
		906	.84	3500	1526	1382		13	36.2	.615				N
EW826	00105	G05800	A019	608104013801	S01	06/26/2008	SEM	FL		O	24	14		
		1092		1900	1209	1320		0	36.2					N
EW826	00105	G05800	A019	608104013801	S01	12/25/2008	SEM	FL		O	24	16		
		947		1500	678	642		27	36.2					N
EW826	00105	G05800	A019	608104013801	S01	06/13/2009	SEM	FL		O	24	24		
		1139		1400	877	999		10	36.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A019	608104013801	S01	12/28/2009	SEM	FL		0	24	12		
		1831		720	450	824		5	36.2					N
EW826	00105	G05800	A019	608104013801	S01	07/26/2010	SEM	FL		0	24	32		
		3321		175	159	528		141	39.3					N
EW826	00105	G05800	A019	608104013801	S01	12/19/2010	SEM	FL		0	24	32		
		3680		200	147	541		166	39.3					N
EW826	00105	G05800	A020	608104014000	S01	06/09/2008	POT	FL		0	24	12		
		793	1.98	4900	1882	1493		38	26.5	.595				N
EW826	00105	G05800	A020	608104014000	S01	12/30/2008	SEM	FL		0	24	14		
		768		2600	844	648		40	24					N
EW826	00105	G05800	A020	608104014000	S01	06/30/2009	SEM	FL		0	24	14		
		1047		1050	688	720		33	21.3					N
EW826	00105	G05800	A020	608104014000	S01	12/28/2009	SEM	FL		0	24	18		
		1066		350	409	436		5	21.3					N
EW826	00105	G05800	A020	608104014000	S01	07/29/2010	SEM	FL		0	24	32		
		1259		500	185	233		9	21.3					N
EW826	00105	G05800	A020	608104014000	S02	05/16/2011	POT	FL		0	24	12		
		649	3.95	2900	924	600		38	28	.595				N
EW826	00105	G05800	A021	608104014103	S01	11/01/2008	POT	FL		0	24	24		
		603	1	1425	1393	840		14	38	.595				N
EW826	00105	G05800	A021	608104014103	S01	12/25/2008	SEM	FL		0	24	24		
		1860		1600	1145	2130		13	38					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G05800	A021	608104014103	S01	06/13/2009	SEM	FL		O	24	24		
		3975		1650	722	2870		88	38					N
EW826	00105	G05800	A021	608104014103	S01	12/19/2009	SEM	FL		O	24	24		
		4507		1500	767	3457		93	38					N
EW826	00105	G05800	A021	608104014103	S01	07/30/2010	SEM	FL		O	24	18		
		7000		1250	351	2457		315	38					N
EW826	00105	G05800	A021	608104014103	S01	12/09/2010	SEM	FL		O	24	18		
		5097		925	431	2197		398	38					N
EW826	00105	G05800	A024	608104014801	S01	06/04/2009	POT	FL		G	24	14		
	4681	9200	1.16	3411	599	5511		7	47.7	.615				N
EW826	00105	G05800	A024	608104014801	S01	06/30/2009	SEM	FL		G	24	16		
	4681	11432		1736	380	4344		5	52.7				1036	N
EW826	00105	G05800	A024	608104014801	S01	12/31/2009	SEM	FL		G	24	16		
	2713	4563		1246	229	1045		3	52.7				1080	N
EW826	00105	G05800	A024	608104014801	S01	07/30/2010	SEM	FL		G	24	18		
	3100	7542		705	214	1614		1	52.7				1087	N
EW826	00105	G05800	A024	608104014801	S01	12/12/2010	SEM	FL		G	24	14		
	845	5047		810	214	1080		2	52.7				924	N
EW947	02312	G05803	A005	608104008102	S01	07/05/2008	SEM	FL				28		
	2350	1212	24.66	280	165	200		54	40					
EW947	02312	G05803	A006	608104008201	S01	06/27/2008	SEM	FL				41		
	2000	2692	72.34	125	13	35		34	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW947	02312	G05803	A007	608104008301	S01	06/26/2008	SEM	FL			30			
	2200	9999999	99	200	0	97		174	40					
GC019	00540	G05809	A029	608114021202	S01	05/22/2008	SEM	FL		O	24	26		
		1350		248	117	158		703	30.3					N
GC019	00540	G05809	A029	608114021202	S01	11/23/2009	SEM	FL		O	24	26		
		1265		306	136	172		805	30.3					N
GC019	00540	G05809	A029	608114021202	S01	06/12/2010	SEM	FL		O	24	26		
		1402		252	102	143		718	30.6					N
GC019	00540	G05809	A029	608114021202	S01	11/04/2010	SEM	FL		O	24	26		
		1600		246	75	120		490	30.6					N
GC019	00540	G05809	A029	608114021202	S01	05/17/2011	SEM	FL		O	24	26		
		1274		228	95	121		685	30.6					N
MC109	01834	G05825	A001	608174040900	S01	04/01/2008	SEM	GL			88			
	1555	1283	7.69	132	60	77		5	27					
MC109	01834	G05825	A001	608174040900	S01	10/10/2008	SEM	GL			64			
	1000	800	8.54	129	75	60		7	27					
MC109	01834	G05825	A001	608174040900	S01	04/23/2009	SEM	GL			64			
	1411	363	4.27	132	157	57		7	26					
MC109	01834	G05825	A001	608174040900	S01	11/22/2009	SEM	GL			88			
	1000	0	2.63	122	74	0		2	26.5					
MC109	01834	G05825	A001	608174040900	S01	05/06/2010	SEM	GL			88			
	1000	188	8	123	69	13		6	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A001	608174040900	S01	11/07/2010	SEM	GL				88		
	1000	667	6.9	132	27	18		2	27					
MC109	01834	G05825	A001	608174040900	S01	06/10/2011	SEM	GL		O	24	88		
	1275	214		131	56	12		6	27				132	N
MC109	01834	G05825	A002	608174041200	S02	04/01/2008	SEM	GL				88		
	1945	0	77.99	150	230	0		815	28					
MC109	01834	G05825	A002	608174041200	S02	10/04/2008	SEM	GL				64		
	1190	1646	80.02	155	198	326		793	28					
MC109	01834	G05825	A002	608174041200	S02	04/23/2009	SEM	GL				64		
	1211	815	80	173	184	150		736	27					
MC109	01834	G05825	A002	608174041200	S02	11/22/2009	SEM	GL				88		
	1211	380	80	140	200	76		800	27.6					
MC109	01834	G05825	A002	608174041200	S02	06/07/2010	SEM	GL				88		
	1190	495	90.01	142	107	53		964	27.6					
MC109	01834	G05825	A002	608174041200	S02	11/07/2010	SEM	GL				88		
	1190	493	92.99	145	69	34		916	28					
MC109	01834	G05825	A002	608174041200	S02	06/10/2011	SEM	GL		O	24	88		
	1143	146		151	164	24		818	28				132	N
MC109	01834	G05825	A003	608174041700	D03	03/06/2008	SEM	GL				88		
	0	11088	79.88	137	34	377		135	28					
MC109	01834	G05825	A003	608174041700	D03	07/04/2008	SEM	GL				64		
	0	3264	54.92	140	110	359		134	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A003	608174041700	D03	11/22/2009	SEM	GL			88			
	1250	9999999	0	110	0	12		0						
MC109	01834	G05825	A003	608174041700	D03	05/06/2010	SEM	GL			88			
	1250	52	36.96	145	232	12		136	26					
MC109	01834	G05825	A003	608174041700	D03	11/08/2010	SEM	GL			88			
	1250	299	71.39	146	107	32		267	26					
MC109	01834	G05825	A003	608174041700	D03	06/10/2011	SEM	GL		O	24	88		
	1297	768		155	168	129		266	26			132	N	
MC109	01834	G05825	A003D	608174041700	D02	03/06/2008	SEM	GL				88		
	1577	7540	46.98	165	202	1523		179	27					
MC109	01834	G05825	A003D	608174041700	D02	11/18/2008	SEM	GL				64		
	1400	7514	33.03	167	146	1097		72	37					
MC109	01834	G05825	A003D	608174041700	D02	11/22/2009	SEM	GL				88		
	1400	703	57.97	140	145	102		200	26.5					
MC109	01834	G05825	A003D	608174041700	D02	03/21/2010	SEM	GL				88		
	1400	0	55.16	140	100	0		123	26.5					
MC109	01834	G05825	A003D	608174041700	D02	11/20/2010	SEM	GL				88		
	1088	447	48.8	140	85	38		81	26.5					
MC109	01834	G05825	A004	608174041800	D01	03/06/2008	SEM	GL				88		
	1274	257	1.68	140	292	75		5	24					
MC109	01834	G05825	A004	608174041800	D01	08/16/2008	SEM	GL				64		
	1274	664	12.13	133	268	178		37	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A004	608174041800	D01	11/26/2009	SEM	GL			88			
	1250	9999999	0	121	0	29		0	23					
MC109	01834	G05825	A004	608174041800	D01	05/01/2010	SEM	GL			88			
	1250	46	0	129	262	12		0	23					
MC109	01834	G05825	A004	608174041800	D01	11/16/2010	SEM	GL			88			
	1250	667	0	134	3	2		0	23					
MC109	01834	G05825	A004	608174041800	D01	06/11/2011	SEM	GL		O	24	88		
	1250	789		140	142	112		51	23				132	N
MC109	01834	G05825	A004D	608174041800	D02	03/06/2008	SEM	GL				88		
	1170	681	62.97	183	551	375		937	26					
MC109	01834	G05825	A004D	608174041800	D02	10/04/2008	SEM	GL				64		
	1380	402	64.02	163	557	224		991	26					
MC109	01834	G05825	A004D	608174041800	D02	11/26/2009	SEM	GL				88		
	1380	32	76.02	168	341	11		1081	26					
MC109	01834	G05825	A004D	608174041800	D02	05/01/2010	SEM	GL				88		
	1380	431	78.96	159	320	138		1201	26					
MC109	01834	G05825	A004D	608174041800	D02	11/16/2010	SEM	GL				88		
	1380	201	67.24	171	383	77		786	26					
MC109	01834	G05825	A004D	608174041800	D02	06/11/2011	SEM	GL		O	24	88		
	1380	466		168	423	197		1053	26				132	N
MC109	01834	G05825	A005	608174041901	S01	03/10/2008	SEM	FL				88		
	1849	3857	88.01	147	77	297		565	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A005	608174041901	S01	10/10/2008	SEM	FL				64		
	2000	3649	82.02	137	174	635		794	26					
MC109	01834	G05825	A005	608174041901	S01	04/23/2009	SEM	FL				64		
	2000	2634	77.95	132	131	345		463	26					
MC109	01834	G05825	A005	608174041901	S01	11/23/2009	SEM	FL				88		
	2000	7343	84	126	140	1028		735	26.1					
MC109	01834	G05825	A005	608174041901	S01	05/07/2010	SEM	FL				88		
	2000	2083	80	127	169	352		676	26.1					
MC109	01834	G05825	A005	608174041901	S01	11/13/2010	SEM	FL				88		
	2000	1692	82.69	135	130	220		621	26.1					
MC109	01834	G05825	A005	608174041901	S01	06/12/2011	SEM	FL		O	24	88		
	1014	2092		134	109	228		552	26				132	N
MC109	01834	G05825	A007	608174042300	D01	03/08/2008	SEM	GL				88		
	1500	376	62	138	133	50		217	28					
MC109	01834	G05825	A007	608174042300	D01	11/18/2008	SEM	GL				64		
	1216	800	72.89	135	90	72		242	27					
MC109	01834	G05825	A007	608174042300	D01	11/22/2009	SEM	GL				88		
	1100	2261	75.09	123	69	156		208	27.5					
MC109	01834	G05825	A007	608174042300	D01	05/14/2010	SEM	GL				88		
	1280	433	57.02	142	312	135		414	26					
MC109	01834	G05825	A007	608174042300	D01	11/15/2010	SEM	GL				88		
	1216	352	62.37	136	210	74		348	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A007	608174042300	D01	06/25/2011	SEM	GL		O	24	88		
	959	1347		145	294	396		412	26				132	N
MC109	01834	G05825	A007D	608174042300	D02	03/08/2008	SEM	GL				88		
	1432	552	69.95	142	165	91		384	27					
MC109	01834	G05825	A007D	608174042300	D02	11/18/2008	SEM	GL				64		
	1175	174	34.98	126	132	23		71	27					
MC109	01834	G05825	A007D	608174042300	D02	11/22/2009	SEM	GL				88		
	1175	832	34.99	129	327	272		176	24.7					
MC109	01834	G05825	A007D	608174042300	D02	04/18/2010	SEM	GL				88		
	1175	171	41.86	133	175	30		126	28					
MC109	01834	G05825	A007D	608174042300	D02	11/20/2010	SEM	GL				88		
	1175	328	62.96	142	180	59		306	27					
MC109	01834	G05825	A008	608174042400	S01	03/15/2008	SEM	GL				88		
	2010	1284	8.22	141	67	86		6	27					
MC109	01834	G05825	A008	608174042400	S01	07/17/2008	SEM	GL				64		
	1350	48857	81.08	134	7	342		30	27					
MC109	01834	G05825	A008	608174042400	S01	11/23/2009	SEM	GL				88		
	1350	6550	79.8	125	20	131		79	26.1					
MC109	01834	G05825	A008	608174042400	S01	05/08/2010	SEM	GL				88		
	1200	0	77.32	128	22	0		75	26					
MC109	01834	G05825	A008	608174042400	S01	11/15/2010	SEM	GL				88		
	1200	0	98.64	132	11	0		796	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A008	608174042400	S01	06/06/2011	SEM	GL		O	24	88		
	1138	0		139	14	0		77	26				132	N
MC109	01834	G05825	A010	608174042700	D01	03/07/2008	SEM	GL				64		
	1392	446	14.9	140	177	79		31	28					
MC109	01834	G05825	A010	608174042700	D01	11/18/2008	SEM	GL				64		
	1100	244	54.08	144	135	33		159	27					
MC109	01834	G05825	A010	608174042700	D01	11/23/2009	SEM	GL				88		
	1100	776	45.04	148	255	198		209	27.6					
MC109	01834	G05825	A010	608174042700	D01	04/30/2010	SEM	GL				88		
	1100	3346	40	156	240	803		160	27.6					
MC109	01834	G05825	A010	608174042700	D01	11/26/2010	SEM	GL				88		
	1270	3013	39.73	154	223	672		147	27.6					
MC109	01834	G05825	A010	608174042700	D01	06/24/2011	SEM	GL		O	24	88		
	995	788		144	66	52		132	26				132	N
MC109	01834	G05825	A010D	608174042700	D02	03/07/2008	SEM	GL				88		
	1260	960	40	140	99	95		66	27					
MC109	01834	G05825	A010D	608174042700	D02	11/18/2008	SEM	GL				64		
	1150	273	27.11	134	121	33		45	26					
MC109	01834	G05825	A010D	608174042700	D02	11/23/2009	SEM	GL				88		
	1100	9999999	0	118	0	30		0						
MC109	01834	G05825	A010D	608174042700	D02	04/30/2010	SEM	GL				88		
	1150	1639	11.86	133	208	341		28	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A010D	608174042700	D02	11/26/2010	SEM	GL				88		
	1280	5087	27.97	142	103	524		40	27					
MC109	01834	G05825	A010D	608174042700	D02	06/24/2011	SEM	GL		O	24	88		
	1021	160		134	100	16		29	27				132	N
MC109	01834	G05825	A012	608174043200	D01	03/07/2008	SEM	GL				88		
	1689	2942	34.91	142	69	203		37	26					
MC109	01834	G05825	A012	608174043200	D01	08/08/2008	SEM	GL				64		
	1689	3564	63.55	127	39	139		68	26					
MC109	01834	G05825	A012	608174043201	S01	05/25/2010	POT	FL		O	8	14		
		1689	1.05	1510	845	1427		9	32.3	.6				N
MC109	01834	G05825	A012	608174043201	S01	06/15/2010	SEM	FL				22		
	5900	1464	8.96	1322	711	1041		70	32					
MC109	01834	G05825	A012	608174043201	S01	11/13/2010	SEM	FL				26		
	120	1474	8.73	1738	209	308		20	32					
MC109	01834	G05825	A012	608174043201	S01	06/04/2011	SEM	FL		O	24	77		
	1393	1075		111	40	43		0	32				132	N
MC109	01834	G05825	A012D	608174043200	D02	03/07/2008	SEM	GL				88		
	1551	6458	82.09	137	24	155		110	25					
MC109	01834	G05825	A012D	608174043200	D02	08/08/2008	SEM	GL				64		
	1551	9176	84.11	126	17	156		90	25					
MC109	01834	G05825	A013	608174043500	S01	03/09/2008	SEM	GL				88		
	1027	510	89.01	172	198	101		1604	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A013	608174043500	S01	08/18/2008	SEM	GL			64			
	1027	851	90.02	164	175	149		1578	26					
MC109	01834	G05825	A013	608174043500	S01	11/29/2009	SEM	GL			88			
	1027	1559	94.02	162	111	173		1745	27					
MC109	01834	G05825	A013	608174043500	S01	06/14/2010	SEM	GL			88			
	1027	1411	89	170	168	237		1359	27					
MC109	01834	G05825	A013	608174043500	S01	11/15/2010	SEM	GL			88			
	1285	1475	91.03	159	141	208		1431	27					
MC109	01834	G05825	A013	608174043500	S01	06/06/2011	SEM	GL		O	24	88		
	992	774		158	133	103		1250	27				132	N
MC109	01834	G05825	A014	608174043600	S01	03/15/2008	SEM	GL				88		
	1732	4174	51.98	150	121	505		131	26					
MC109	01834	G05825	A014	608174043600	S01	08/19/2008	SEM	GL				64		
	1792	0	50	136	120	0		120	26					
MC109	01834	G05825	A014	608174043600	S01	04/23/2009	SEM	GL				64		
	1792	130	65.16	152	77	10		144	25					
MC109	01834	G05825	A014	608174043600	S01	11/29/2009	SEM	GL				88		
	1792	476	69.88	141	103	49		239	26					
MC109	01834	G05825	A014	608174043600	S01	05/08/2010	SEM	GL				88		
	1792	0	78.08	263	48	0		171	26					
MC109	01834	G05825	A014	608174043600	S01	10/28/2010	SEM	GL				88		
	1792	0	78.11	155	81	0		289	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A015	608174043802	S01	11/27/2010	SEM	FL				29		
	1786	612	.04	1212	2767	1694		1	32					
MC109	01834	G05825	A015	608174043802	S01	01/05/2011	POT	FL		O	8	35		
		663	.07	3064	3064	2030		2	34	.6				N
MC109	01834	G05825	A015	608174043802	S01	06/24/2011	SEM	FL		O	24	40		
	2034	1702		483	1044	1777		229	31				132	N
MC109	01834	G05825	A016	608174043902	S01	03/17/2008	SEM	FL				18		
	3200	1171	91.98	1334	175	205		2007	25					
MC109	01834	G05825	A016	608174043902	S01	07/25/2008	SEM	FL				22		
	2500	1600	91.98	1255	160	256		1836	25					
MC109	01834	G05825	A016	608174043902	S01	11/26/2009	SEM	FL				24		
	3100	1239	80.15	1023	376	466		1518	25					
MC109	01834	G05825	A016	608174043902	S01	05/15/2010	SEM	FL				24		
	3100	830	89.11	915	323	268		2643	25					
MC109	01834	G05825	A016	608174043902	S01	11/27/2010	SEM	FL				26		
	3100	1000	90.5	830	253	253		2410	25					
MC109	01834	G05825	A016	608174043902	S01	06/26/2011	SEM	FL		O	24	26		
	1408	746		781	315	235		2466	25				132	N
MC109	01834	G05825	A017	608174044101	S01	01/31/2011	POT	FL		O	8	28		
		453	3.73	546	930	421		36	22.4	.65				N
MC109	01834	G05825	A017	608174044101	S01	06/26/2011	SEM	FL		O	24	40		
	1300	556		123	54	30		0	21				126	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A019	608174044300	D01	03/08/2008	SEM	GL			88			
	1759	1073	76.94	160	110	118		367	26					
MC109	01834	G05825	A019	608174044300	D01	07/19/2008	SEM	GL			64			
	1759	4561	87.95	172	57	260		416	26					
MC109	01834	G05825	A019	608174044300	D01	11/24/2009	SEM	GL			88			
	1475	1667	72	138	126	210		324	26.5					
MC109	01834	G05825	A019	608174044300	D01	04/30/2010	SEM	GL			88			
	1475	1000	89.97	179	77	77		691	26.5					
MC109	01834	G05825	A019	608174044300	D01	11/23/2010	SEM	GL			88			
	1375	1152	79.34	167	125	144		480	26.5					
MC109	01834	G05825	A019	608174044300	D01	06/20/2011	SEM	GL		O	24	88		
	908	1607		157	89	143		397	26				132	N
MC109	01834	G05825	A019D	608174044300	D02	03/08/2008	SEM	GL				88		
	1744	214	11.85	146	632	135		85	27					
MC109	01834	G05825	A019D	608174044300	D02	07/19/2008	SEM	GL				64		
	1744	326	12	140	528	172		72	27					
MC109	01834	G05825	A019D	608174044300	D02	11/24/2009	SEM	GL				88		
	1400	619	30	127	504	312		216	27.1					
MC109	01834	G05825	A019D	608174044300	D02	03/07/2010	SEM	GL				88		
	1744	167	20.95	138	532	89		141	27.1					
MC109	01834	G05825	A019D	608174044300	D02	11/23/2010	SEM	GL				88		
	1375	170	14.23	130	470	80		78	27.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A019D	608174044300	D02	06/20/2011	SEM	GL		O	24	88		
	908	195		130	527	103		60	27				132	N
MC109	01834	G05825	A020	608174044400	S01	03/11/2008	SEM	GL				88		
	962	800	93.07	147	35	28		470	27					
MC109	01834	G05825	A020	608174044400	S01	08/10/2008	SEM	GL				64		
	1350	9412	83.96	134	68	640		356	27					
MC109	01834	G05825	A020	608174044400	S01	04/23/2009	SEM	GL				64		
	1350	230	85.03	143	87	20		494	27					
MC109	01834	G05825	A020	608174044400	S01	11/26/2009	SEM	GL				88		
	1050	7477	84.94	127	86	643		485	27					
MC109	01834	G05825	A020	608174044400	S01	05/09/2010	SEM	GL				88		
	1050	0	79.06	127	102	0		385	27					
MC109	01834	G05825	A020	608174044400	S01	11/13/2010	SEM	GL				88		
	1050	212	88.02	133	52	11		382	27					
MC109	01834	G05825	A020	608174044400	S01	06/22/2011	SEM	GL		O	24	88		
	1050	435		135	69	30		362	27				132	N
MC109	01834	G05825	A021	608174044600	S01	03/11/2008	SEM	GL				88		
	1280	578	84.98	168	147	85		832	25					
MC109	01834	G05825	A021	608174044600	S01	07/25/2008	SEM	GL				64		
	1280	2440	91.99	162	75	183		861	25					
MC109	01834	G05825	A021	608174044600	S01	04/23/2009	SEM	GL				64		
	1280	1642	80.02	170	162	266		649	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A021	608174044600	S01	11/26/2009	SEM	GL			88			
	1220	960	75	188	300	288		900	24					
MC109	01834	G05825	A021	608174044600	S01	05/10/2010	SEM	GL			88			
	1220	225	80.05	161	231	52		927	24					
MC109	01834	G05825	A021	608174044600	S01	11/24/2010	SEM	GL			88			
	1280	316	85	168	155	49		878	24					
MC109	01834	G05825	A021	608174044600	S01	06/16/2011	SEM	GL		O	24	88		
	1205	416		172	190	79		907	24				132	N
MC109	01834	G05825	A022	608174045002	S01	03/17/2008	SEM	FL				64		
	1748	5156	68.16	157	64	330		137	26					
MC109	01834	G05825	A022	608174045002	S01	08/18/2008	SEM	FL				64		
	1748	23935	80.17	156	46	1101		186	26					
MC109	01834	G05825	A022	608174045002	S01	05/15/2009	SEM	GL				64		
	1500	6564	80	149	55	361		220	23					
MC109	01834	G05825	A022	608174045002	S01	11/26/2009	SEM	GL				118		
	1500	1368	69.78	149	68	93		157	23					
MC109	01834	G05825	A022	608174045002	S01	05/12/2010	SEM	GL				88		
	1500	416	36.87	131	113	47		66	27					
MC109	01834	G05825	A022	608174045002	S01	11/14/2010	SEM	GL				88		
	1150	718	77.59	132	39	28		135	27					
MC109	01834	G05825	A022	608174045002	S01	06/12/2011	SEM	GL				88		
	1151	0	78.42	135	30	0		109	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A023	608174045102	S01	06/15/2011	POT	FL		O	8	20		
		2199	18.37	390	231	508		52	27	.65			N	
MC109	01834	G05825	A023	608174045102	S01	06/15/2011	SEM	GL		O	24	20		
	1067	2199		390	231	508		52	27			132	N	
MC109	01834	G05825	A024	608174045303	S01	11/13/2008	SEM	FL				30		
	3500	136250	0	1553	4	545		0	40					
MC109	01834	G05825	A024	608174045303	S01	05/29/2009	SEM	FL				8		
	2280	9999999	0	1962	0	179		0						
MC109	01834	G05825	A024	608174045303	S01	11/27/2009	SEM	FL				37		
	2900	146143	75	1450	14	2046		42	25					
MC109	01834	G05825	A024	608174045303	S01	05/23/2010	SEM	FL				64		
	2500	253625	91.11	1303	8	2029		82	26					
MC109	01834	G05825	A024	608174045303	S01	11/01/2010	SEM	FL				64		
	2500	155583	88.57	1315	12	1867		93	26					
MC109	01834	G05825	A024	608174045303	S01	06/19/2011	SEM	FL		G	24	64		
	2500	349500		1295	6	2097		160	26			1274	N	
MC109	01834	G05825	A025	608174045403	S02	02/03/2010	POT	FL		O	4	17		
		570	.94	1320	741	422		7	23	.6			N	
MC109	01834	G05825	A025	608174045403	S02	06/07/2010	SEM	FL				26		
	1348	1066	51.97	299	244	260		264	27					
MC109	01834	G05825	A025	608174045403	S02	11/26/2010	SEM	FL				42		
	1135	1988	76.12	144	80	159		255	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A025	608174045403	S02	06/05/2011	SEM	FL		O	24	52		
	915	2325		138	77	179		296	21				132	N
MC109	01834	G05825	A026	608174045604	S01	03/09/2008	SEM	GL				88		
	1790	305	60	145	282	86		423	26					
MC109	01834	G05825	A026	608174045604	S01	10/04/2008	SEM	GL				64		
	1790	803	66.95	149	193	155		391	26					
MC109	01834	G05825	A026	608174045604	S01	05/15/2009	SEM	GL				64		
	1790	420	66.99	163	405	170		822	26					
MC109	01834	G05825	A026	608174045604	S01	11/29/2009	SEM	GL				153		
	1790	704	26	163	575	405		202	26					
MC109	01834	G05825	A026	608174045604	S01	05/10/2010	SEM	GL				88		
	1190	632	69.99	151	223	141		520	26					
MC109	01834	G05825	A026	608174045604	S01	11/14/2010	SEM	GL				88		
	1200	2701	89.37	152	67	181		563	26					
MC109	01834	G05825	A026	608174045604	S01	06/28/2011	SEM	GL				88		
	1099	813	75.71	150	155	126		483	26					
MC109	01834	G05825	A028	608174046401	S01	04/05/2011	POT	FL		O	8	12		
		475	11.95	1470	457	217		62	24	.65				N
MC109	01834	G05825	A028	608174046401	S01	06/27/2011	SEM	FL		O	24	14		
	1890	1173		1708	585	686		90	24				132	N
MC109	01834	G05825	A029	608174046802	S01	03/17/2008	SEM	GL				88		
	1079	1796	82	158	167	300		761	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A029	608174046802	S01	11/17/2008	SEM	GL				64		
	1100	5716	80.98	170	229	1309		975	27					
MC109	01834	G05825	A029	608174046802	S01	11/26/2009	SEM	GL				88		
	1100	479	92.03	150	71	34		820	27					
MC109	01834	G05825	A029	608174046802	S01	05/14/2010	SEM	GL				88		
	1300	71	72.07	145	210	15		542	27					
MC109	01834	G05825	A029	608174046802	S01	11/24/2010	SEM	GL				88		
	1100	629	81.66	155	124	78		552	27					
MC109	01834	G05825	A029	608174046802	S01	06/27/2011	SEM	GL		O	24	88		
	965	2740		164	242	663		1273	27				132	N
MC109	01834	G05825	A030	608174046900	S01	03/17/2008	SEM	GL				88		
	1599	261	50	146	226	59		226	27					
MC109	01834	G05825	A030	608174046900	S01	11/18/2008	SEM	GL				64		
	1599	2141	65.02	151	99	212		184	27					
MC109	01834	G05825	A030	608174046900	S01	05/16/2009	SEM	GL				64		
	1600	2148	69	143	115	247		256	27					
MC109	01834	G05825	A030	608174046900	S01	11/28/2009	SEM	GL				88		
	1600	80	67.05	134	174	14		354	25					
MC109	01834	G05825	A030	608174046900	S01	05/14/2010	SEM	GL				88		
	1600	1117	86.14	132	60	67		373	25					
MC109	01834	G05825	A030	608174046900	S01	11/15/2010	SEM	GL				88		
	1600	885	81.65	135	78	69		347	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A030	608174046900	S01	06/17/2011	SEM	GL		O	24	88		
	1299	212		138	85	18		287	24				132	N
MC109	01834	G05825	A033	608174102000	D01	03/09/2008	SEM	GL				64		
	2000	686	28.05	128	159	109		62	24					
MC109	01834	G05825	A033	608174102000	D01	11/18/2008	SEM	GL				64		
	1400	397	41.13	129	156	62		109	26					
MC109	01834	G05825	A033	608174102000	D01	11/27/2009	SEM	GL				88		
	1400	835	40.11	124	109	91		73	27					
MC109	01834	G05825	A033	608174102000	D01	05/01/2010	SEM	GL				88		
	1400	178	8.99	127	253	45		25	27					
MC109	01834	G05825	A033	608174102000	D01	08/15/2010	SEM	GL				88		
	1400	51	8.24	127	78	4		7	26					
MC109	01834	G05825	A033D	608174102000	D02	03/09/2008	SEM	FL				64		
	1679	3454	5.78	152	163	563		10	31					
MC109	01834	G05825	A033D	608174102000	D02	11/18/2008	SEM	FL				64		
	1175	2180	16.08	140	167	364		32	37					
MC109	01834	G05825	A033D	608174102000	D02	11/27/2009	SEM	GL				88		
	1175	2944	18.71	131	126	371		29	27					
MC109	01834	G05825	A033D	608174102000	D02	05/01/2010	SEM	GL				88		
	1175	1864	6.9	132	81	151		6	27					
MC109	01834	G05825	A033D	608174102000	D02	11/14/2010	SEM	GL				88		
	1175	1404	11.88	140	89	125		12	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A033D	608174102000	D02	06/05/2011	SEM	GL		O	24	88		
	741	1132		141	68	77		10	27				132	N
MC109	01834	G05825	A034	608174104200	S01	03/10/2008	SEM	FL				52		
	1987	1718	12.03	159	490	842		67	32					
MC109	01834	G05825	A034	608174104200	S01	11/17/2008	SEM	FL				52		
	1987	1479	12.93	167	532	787		79	26					
MC109	01834	G05825	A034	608174104200	S01	05/16/2009	SEM	GL				52		
	1950	1350	12.03	177	775	1046		106	26					
MC109	01834	G05825	A034	608174104200	S01	11/28/2009	SEM	GL				88		
	1950	706	12.09	147	371	262		51	26					
MC109	01834	G05825	A034	608174104200	S01	05/14/2010	SEM	GL				88		
	1950	1197	41.9	145	147	176		106	27					
MC109	01834	G05825	A034	608174104200	S01	11/14/2010	SEM	GL				57		
	151	1361	16.06	151	230	313		44	25					
MC109	01834	G05825	A034	608174104200	S01	06/17/2011	SEM	GL		O	24	64		
	845	789		157	204	161		45	25				132	N
MC365	02782	G05841	A004	608174040600	S05	01/25/2008	POT	FL		G	24	20		
	525	9999999	0	322	0	1101		0		.63				N
MC731	00689	G05862	A004	608174099600	S01	06/04/2008	SEM	FL		G	24	97		
	5237	646950		3500	180	116451		71	40.3				1397	N
MC731	00689	G05862	A004	608174099600	S01	11/25/2008	SEM	FL		G	24	130		
	5090	619297		3342	185	114570		50	40.3				1347	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC731	00689	G05862	A004	608174099600	S01	03/01/2009	SEM	FL		G	24	130		
	5090	600977		4524	174	104570		63	40.3				1397	N
MC731	00689	G05862	A005	608174110901	S01	06/04/2008	SEM	FL		G	24	96		
	5527	648717		5045	92	59682		36	40.3				1397	N
MC731	00689	G05862	A005	608174110901	S01	11/25/2008	SEM	FL		G	24	123		
	5430	621449		5028	89	55309		24	40.3				1347	N
MC731	00689	G05862	A005	608174110901	S01	05/07/2009	SEM	FL		G	24	96		
	5430	721909		5285	44	31764		14	40.3				1199	N
MC731	00689	G05862	A005	608174110901	S01	10/26/2009	SEM	FL		G	24	123		
	5430	479281		5425	64	30674		12	40.3				1198	N
MC731	00689	G05862	A005	608174110901	S01	06/24/2010	SEM	FL		G	24	123		
	5700	627083		5587	48	30100		23	40.3				1199	N
MC731	00689	G05862	A005	608174110901	S01	10/14/2010	SEM	FL		G	24	134		
	5665	1474		5470	19	28		14	40.3				1198	N
MC731	00689	G05862	A005	608174110901	S01	01/03/2011	SEM	FL		G	24	134		
	5665	625000		5150	48	30000		12	40.3				1098	N
MC731	00689	G05862	A006	608174118700	S01	01/03/2011	POT	FL		G	4	53		
	5040	615385	71.11	4646	26	16000		64	40	.57				N
MC731	00689	G05862	A006	608174118700	S01	05/25/2011	SEM	FL		G	24	44		
	2950	600000		2590	40	24000		25	40.3				759	N
MC731	00689	G05863	A002	608174054000	S01	06/04/2008	SEM	FL		G	24	35		
	5134	641147		4763	34	21799		13	40.3				1397	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC731	00689	G05863	A002	608174054000	S01	11/25/2008	SEM	FL		G	24	17		
	5012	620727		4775	33	20484		9	40.3				1347	N
MC731	00689	G05863	A002	608174054000	S01	05/07/2009	SEM	FL		G	24	37		
	5012	704722		4078	36	25370		11	40.3				1199	N
MC731	00689	G05863	A002	608174054000	S01	10/26/2009	SEM	FL		G	24	17		
	5012	625464		3896	56	35026		18	40.3				1198	N
MC731	00689	G05863	A002	608174054000	S01	06/24/2010	SEM	FL		G	24	17		
	5012	623256		3914	43	26800		20	40.3				1199	N
MC731	00689	G05863	A002	608174054000	S01	10/14/2010	SEM	FL		G	24	22		
	4755	1500		4452	8	12		6	40.3				1198	N
MC731	00689	G05863	A002	608174054000	S01	05/25/2011	SEM	FL		G	24	22		
	4910	652174		4596	23	15000		6	40.3				759	N
MC807	00689	G05868	A001	608174058900	S01	07/07/2008	SEM	FL		O	24	99		
		1102		246	11136	12268		586	27.2					N
MC807	00689	G05868	A001	608174058900	S01	01/05/2009	SEM	FL		O	24	97		
		1103		228	10186	11240		1132	26.6					N
MC807	00689	G05868	A001	608174058900	S01	06/15/2009	SEM	FL		O	24	100		
		1152		244	8518	9814		1161	23.8					N
MC807	00689	G05868	A001	608174058900	S01	12/22/2009	SEM	FL		O	24	100		
		1841		239	7958	14653		1404	30.2					N
MC807	00689	G05868	A001	608174058900	S01	06/12/2010	SEM	FL		O	24	99		
		1540		243	8391	12924		932	28.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G05868	A001	608174058900	S01	12/05/2010	SEM	FL		0	24	98		
		1140		196	7532	8583		1435	30					N
MC807	00689	G05868	A001	608174058900	S01	06/03/2011	SEM	FL		0	24	97		
		1423		205	6950	9892		815	25.2					N
MC807	00689	G05868	A007	608174059500	S01	07/06/2008	SEM	FL		0	24	99		
		1257		217	8657	10878		26	27.8					N
MC807	00689	G05868	A007	608174059500	S01	01/04/2009	SEM	FL		0	24	92		
		991		194	8324	8247		42	27.5					N
MC807	00689	G05868	A007	608174059500	S01	06/16/2009	SEM	FL		0	24	99		
		842		218	7910	6658		24	27.9					N
MC807	00689	G05868	A007	608174059500	S01	12/05/2009	SEM	FL		0	24	101		
		811		200	9038	7330		23	27					N
MC807	00689	G05868	A007	608174059500	S01	06/10/2010	SEM	FL		0	24	95		
		837		214	9461	7917		38	26.3					N
MC807	00689	G05868	A007	608174059500	S01	10/06/2010	SEM	FL		0	24	99		
		912		199	9580	8736		38	26.6					N
MC807	00689	G05868	A007	608174059500	S01	06/05/2011	SEM	FL		0	24	99		
		893		199	9330	8331		37	26.5					N
MC807	00689	G05868	A008	608174059600	S01	07/06/2008	SEM	FL		0	24	95		
		1346		182	5467	7360		83	29.4					N
MC807	00689	G05868	A008	608174059600	S01	01/03/2009	SEM	FL		0	24	99		
		1139		193	5472	6231		44	29.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G05868	A008	608174059600	S01	06/17/2009	SEM	FL		O	24	99		
		880		220	4854	4272		89	27.6					N
MC807	00689	G05868	A008	608174059600	S01	12/07/2009	SEM	FL		O	24	100		
		899		198	5290	4755		164	29.8					N
MC807	00689	G05868	A008	608174059600	S01	06/14/2010	SEM	FL		O	24	98		
		990		201	5804	5744		211	29.9					N
MC807	00689	G05868	A008	608174059600	S01	12/08/2010	SEM	FL		O	24	98		
		1120		181	5673	6352		175	29.2					N
MC807	00689	G05868	A008	608174059600	S01	06/05/2011	SEM	FL		O	24	96		
		1139		183	5796	6600		179	28.6					N
MC807	00689	G05868	A011	608174058601	S01	06/30/2008	SEM	FL		O	24	100		
		1039		233	3534	3671		2356	27.8					N
MC807	00689	G05868	A011	608174058601	S01	01/07/2009	SEM	FL		O	24	35		
		1038		234	2867	2975		2252	24.7					N
MC807	00689	G05868	A011	608174058601	S01	04/23/2009	SEM	FL		O	24	99		
		981		193	3067	3010		2410	28.6					N
MC807	00689	G05868	A011	608174058601	S01	12/08/2009	SEM	FL		O	24	97		
		1907		215	4074	7770		3201	25					N
MC807	00689	G05868	A011	608174058601	S01	06/07/2010	SEM	FL		O	24	99		
		835		205	3095	2585		2150	22.8					N
MC807	00689	G05868	A011	608174058601	S01	12/06/2010	SEM	FL		O	24	96		
		1894		178	2867	5430		3105	22.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G05868	A011	608174058601	S01	06/06/2011	SEM	FL		O	24	97		
		1763		187	3290	5800		3161	24.5					N
MC807	00689	G05868	A012	608174058101	S01	06/19/2008	SEM	FL		O	24	40		
		1111		244	4579	5088		1005	29.8					N
MC807	00689	G05868	A012	608174058101	S01	12/11/2008	SEM	FL		O	24	43		
		1251		254	5097	6374		1355	25.4					N
MC807	00689	G05868	A012	608174058101	S01	06/17/2009	SEM	FL		O	24	40		
		987		271	3254	3211		1085	26.9					N
MC807	00689	G05868	A012	608174058101	S01	12/06/2009	SEM	FL		O	24	95		
		901		179	3465	3122		1155	24.9					N
MC807	00689	G05868	A012	608174058101	S01	06/13/2010	SEM	FL		O	24	96		
		694		213	3952	2744		988	24.8					N
MC807	00689	G05868	A012	608174058101	S01	12/07/2010	SEM	FL		O	24	95		
		930		157	2883	2681		1121	25.2					N
MC807	00689	G05868	A012	608174058101	S01	06/18/2011	SEM	FL		O	24	96		
		799		187	3016	2409		851	25					N
MC807	00689	G05871	A006	608174059403	S01	07/02/2008	SEM	FL		O	24	99		
		1257		217	8274	10401		126	28					N
MC807	00689	G05871	A006	608174059403	S01	01/03/2009	SEM	FL		O	24	95		
		1149		206	8279	9516		21	28.8					N
MC807	00689	G05871	A006	608174059403	S01	06/15/2009	SEM	FL		O	24	100		
		931		223	7763	7226		78	28.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G05871	A006	608174059403	S01	12/03/2009	SEM	FL		O	24	100		
		938		215	8455	7929		25	28.9				N	
MC807	00689	G05871	A006	608174059403	S01	06/11/2010	SEM	FL		O	24	96		
		976		213	8018	7823		32	28.6				N	
MC807	00689	G05871	A006	608174059403	S01	12/06/2010	SEM	FL		O	24	97		
		1093		198	7444	8139		75	27.8				N	
MC807	00689	G05871	A006	608174059403	S01	06/04/2011	SEM	FL		O	24	99		
		1063		194	7134	7583		50	28.3				N	
GC052	02957	G05884	A002	608114012700	S01	06/25/2008	SEM	GL				108		
	895	980	56.99	75	200	196		265	35					
GC052	02957	G05884	A002	608114012700	S01	07/18/2008	SEM	GL				108		
	895	1063	59.95	76	175	186		262	35.3					
GC052	02957	G05884	A002	608114012700	S01	12/28/2009	SEM	GL				108		
	955	470	29.72	88	149	70		63	35.3					
GC052	02957	G05884	A002	608114012700	S01	06/16/2010	SEM	GL				108		
	955	1682	51.91	91	352	592		380	35.3					
GC052	02957	G05884	A002	608114012700	S01	12/06/2010	SEM	GL				108		
	955	970	55.92	65	231	224		293	35.3					
GC052	02957	G05884	A002	608114012700	S01	06/22/2011	SEM	GL				108		
	955	295	46.84	78	210	62		185	35.3					
GC052	02957	G05884	A007	608114013200	S01	06/20/2008	SEM	GL				108		
	1065	930	39.01	53	86	80		55	60					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A007	608114013200	S01	07/20/2008	SEM	GL			108			
	1065	1259	56.45	59	54	68		70	36					
GC052	02957	G05884	A007	608114013200	S01	12/24/2009	SEM	GL			108			
	1065	1320	33.92	57	150	198		77	36					
GC052	02957	G05884	A007	608114013200	S01	06/10/2010	SEM	GL			108			
	908	979	32.86	66	141	138		69	36					
GC052	02957	G05884	A007	608114013200	S01	11/11/2010	SEM	GL			108			
	908	967	33.82	68	90	87		46	36					
GC052	02957	G05884	A007	608114013200	S01	06/21/2011	SEM	GL			108			
	904	398	29.55	62	93	37		39	36.2					
GC052	02957	G05884	A008	608114013300	D01	06/09/2008	SEM	GL			108			
	1280	1000	89.29	54	3	3		25	38					
GC052	02957	G05884	A008	608114013300	D01	07/22/2008	SEM	GL			108			
	1280	1200	86.84	54	5	6		33	33.6					
GC052	02957	G05884	A008	608114013300	D01	12/26/2009	SEM	GL			108			
	1224	9999999	0	61	0	0		0	33.6					
GC052	02957	G05884	A008	608114013300	D01	06/13/2010	SEM	GL			108			
	1224	3000	96.3	54	2	6		52	33.6					
GC052	02957	G05884	A008	608114013300	D01	12/09/2010	SEM	GL			108			
	1224	3600	87.18	65	5	18		34	33.6					
GC052	02957	G05884	A008	608114013300	D01	06/18/2011	SEM	GL			108			
	1224	22500	94.59	60	2	45		35	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A008D	608114013300	D02	06/10/2008	SEM	GL			108			
	1600	729	30	70	140	102		60	36.9					
GC052	02957	G05884	A008D	608114013300	D02	07/23/2008	SEM	GL			108			
	1600	888	33.66	67	134	119		68	33.9					
GC052	02957	G05884	A008D	608114013300	D02	12/22/2009	SEM	GL			108			
	1485	1081	31.91	61	160	173		75	33.9					
GC052	02957	G05884	A008D	608114013300	D02	06/07/2010	SEM	GL			108			
	1485	1019	32.17	66	156	159		74	33.9					
GC052	02957	G05884	A008D	608114013300	D02	12/10/2010	SEM	GL			108			
	1485	301	37.91	60	113	34		69	33.9					
GC052	02957	G05884	A008D	608114013300	D02	06/19/2011	SEM	GL			108			
	1485	604	37.65	67	101	61		61	33.8					
GC052	02957	G05884	A012	608114013700	D01	06/27/2008	SEM	GL			8			
	990	1655	89.06	61	29	48		236	34					
GC052	02957	G05884	A012	608114013700	D01	07/09/2008	SEM	GL			108			
	990	1533	88.28	61	30	46		226	36.8					
GC052	02957	G05884	A012	608114013700	D01	12/18/2009	SEM	GL			108			
	990	19200	95	59	20	384		380	36.8					
GC052	02957	G05884	A012	608114013700	D01	03/21/2010	SEM	GL			108			
	990	14222	94.53	65	18	256		311	36.8					
GC052	02957	G05884	A012	608114013700	D01	11/27/2010	SEM	GL			108			
	850	65000	99	63	1	65		102	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A012	608114013700	D01	06/16/2011	SEM	GL			108			
	850	25000	97.97	58	3	75		145	36.8					
GC052	02957	G05884	A012D	608114013700	D02	12/12/2010	SEM	GL			108			
	850	211	42.28	56	71	15		52	36.6					
GC052	02957	G05884	A012D	608114013700	D02	06/04/2011	SEM	GL			108			
	850	12143	93.91	63	7	85		108	36.6					
GC052	02957	G05885	A004	608114012900	S03	06/28/2008	SEM	GL			30			
	1170	9999999	0	78	0	9		0	28.5					
GC052	02957	G05885	A004	608114012900	S03	07/16/2008	SEM	GL			30			
	1170	368	19.05	82	68	25		16	22.2					
GC052	02957	G05885	A004	608114012900	S03	12/19/2009	SEM	GL			108			
	1190	1093	32.5	68	54	59		26	22.2					
GC052	02957	G05885	A004	608114012900	S03	06/06/2010	SEM	GL			108			
	1190	678	41.56	63	90	61		64	22.2					
GC052	02957	G05885	A004	608114012900	S03	12/11/2010	SEM	GL			37			
	1190	1833	7.69	85	36	66		3	22.2					
GC052	02957	G05885	A004	608114012900	S03	06/11/2011	SEM	GL			108			
	1190	417	21.05	78	60	25		16	22.4					
GC052	02957	G05885	A005D	608114013000	D02	06/26/2008	SEM	GL			108			
	940	5750	0	57	4	23		0	27					
GC052	02957	G05885	A005D	608114013000	D02	07/19/2008	SEM	GL			108			
	940	9999999	0	61	0	21		0	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03035	G05889	A008A	608114015800	S02	07/04/2008	SEM	FL		G	24	30		
	2740	26182		163	11	288		165	45.4				300	N
GC065	03035	G05889	A008A	608114015800	S02	08/21/2008	SEM	FL		G	24	30		
	2740	25444		136	9	229		138	45.4				1184	N
GC065	03035	G05889	A008A	608114015800	S02	06/07/2009	SEM	FL		G	24	30		
	2740	86000		141	1	86		7	45.4				1223	N
GC065	03035	G05889	A008A	608114015800	S02	12/26/2009	SEM	FL		G	24	30		
	3200	29143		113	7	204		94	45.4				1248	N
GC065	03035	G05889	A008A	608114015800	S02	06/09/2010	SEM	FL				30		
	2740	24833	90.4	152	12	298		113	32.9					
GC065	03035	G05889	A008A	608114015800	S02	11/08/2010	SEM	FL				30		
	2740	79667	98.3	135	3	239		173	34.9					
GC065	03035	G05889	A008A	608114015800	S02	06/24/2011	SEM	FL				30		
	2740	106000	98.86	141	1	106		87	32.5					
GC065	03035	G05889	A038	608114015501	S01	05/27/2008	SEM	FL		O	24	22		
		906		247	212	192		21	29.5					N
GC065	03035	G05889	A038	608114015501	S01	08/20/2008	SEM	FL		O	24	22		
		890		253	218	194		33	29.5					N
GC065	03035	G05889	A038	608114015501	S01	06/28/2009	SEM	FL		O	24	22		
		771		221	249	192		51	29.5					N
GC065	03035	G05889	A038	608114015501	S01	12/22/2009	SEM	FL		O	24	22		
		2208		172	53	117		14	29.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03035	G05889	A038	608114015501	S01	06/27/2010	SEM	FL				22		
		1285	43.87	369	151	194		118	32.9					
GC065	03035	G05889	A038	608114015501	S01	12/19/2010	SEM	FL				22		
	2835	860	19.78	259	215	185		53	34.9					
GC065	03035	G05889	A038	608114015501	S01	06/21/2011	SEM	FL				22		
		889	21.9	216	189	168		53	32.5					
GC065	03035	G05889	A059	608114015900	S01	07/08/2008	SEM	FL		O	24	80		
		657		133	137	90		354	18.2					N
GC065	03035	G05889	A059	608114015900	S01	08/24/2008	SEM	FL		O	24	80		
		3039		193	181	550		308	18.2					N
GC065	03035	G05889	A059	608114015900	S01	06/29/2009	SEM	FL		O	24	80		
		2386		116	101	241		402	18.2					N
GC065	03035	G05889	A059	608114015900	S01	11/15/2009	SEM	FL		O	24	80		
		6173		122	110	679		441	18.2					N
GC065	03035	G05889	A059	608114015900	S01	06/27/2010	SEM	FL				72		
		358	45.97	139	302	108		257	32.9					
GC065	03035	G05889	A059	608114015900	S01	12/18/2010	SEM	FL				80		
	1100	1256	64.08	152	176	221		314	34.9					
GC065	03035	G05889	A059	608114015900	S01	06/22/2011	SEM	GL				72		
		1000	71.03	129	135	135		331	32.5					
GC072	00689	G05896	A001	608115008501	S01	05/23/2008	SEM	FL		G	24	41		
	2925	10699		2465	1735	18562		0	52.7				1075	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC072	00689	G05896	A001	608115008501	S01	01/07/2009	SEM	FL		G	24	40		
	2925	4934		2315	2410	11890		80	52.7				868	N
GC072	00689	G05896	A001	608115008501	S01	06/17/2009	SEM	FL		G	24	147		
	2853	9106		2415	1629	14833		193	52.7				1001	N
GC072	00689	G05896	A001	608115008501	S01	09/14/2009	SEM	FL		G	24	50		
	2700	3235		2045	2465	7975		140	52.7				905	N
GC065	03035	G05900	A018	608114047603	S01	06/02/2008	SEM	FL		O	24	98		
		1192		353	1062	1266		3764	29.1					N
GC065	03035	G05900	A018	608114047603	S01	01/10/2009	SEM	FL		O	24	100		
		1162		435	1302	1513		3908	29.1					N
GC065	03035	G05900	A018	608114047603	S01	06/27/2009	SEM	FL		O	24	99		
		1352		306	781	1056		3554	29.1					N
GC065	03035	G05900	A018	608114047603	S01	12/27/2009	SEM	FL		O	24	98		
		920		302	785	722		3576	29.1					N
GC065	03035	G05900	A018	608114047603	S01	12/21/2010	SEM	FL				100		
	3200	807	84	279	678	547		3560	34.9					
GC065	03035	G05900	A018	608114047603	S01	06/26/2011	SEM	FL				100		
		1180	88.99	256	422	498		3411	32.5					
GC065	03035	G05900	A031B	608114011900	S03	01/07/2009	SEM	FL		G	24	80		
	2000	9999999		129	0	2245		0	0				1138	N
GC065	03035	G05900	A031B	608114011900	S03	05/02/2009	SEM	FL		G	24	80		
	1360	9999999		99	0	132		3	0				1180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03035	G05900	A035	608114014700	S02	05/28/2008	SEM	FL		0	24	18		
		974		510	341	332		3	25.2				N	
GC065	03035	G05900	A035	608114014700	S02	08/27/2008	SEM	FL		0	24	18		
		1167		445	252	294		63	25.2				N	
GC065	03035	G05900	A035	608114014700	S02	06/27/2009	SEM	FL		0	24	18		
		908		521	360	327		20	25.2				N	
GC065	03035	G05900	A035	608114014700	S02	12/28/2009	SEM	FL		0	24	18		
		920		516	326	300		32	25.2				N	
GC065	03035	G05900	A035	608114014700	S02	06/27/2010	SEM	FL				22		
		874	9.52	267	342	299		36	32.9					
GC065	03035	G05900	A035	608114014700	S02	12/22/2010	SEM	FL				28		
	2382	848	7.92	331	558	473		48	34.9					
GC065	03035	G05900	A035	608114014700	S02	06/19/2011	SEM	FL				28		
		950	29.93	363	480	456		205	32.5					
GC065	03035	G05900	A036A	608114015000	S02	04/11/2008	SEM	FL		0	24	8		
		451		1859	122	55		347	18.4				N	
GC065	03035	G05900	A037B	608114015200	S03	06/01/2008	SEM	FL		0	24	22		
		909		1079	341	310		1208	26.8				N	
GC065	03035	G05900	A037B	608114015200	S03	01/06/2009	SEM	FL		0	24	22		
		1147		1112	238	273		1463	26.8				N	
GC065	03035	G05900	A037B	608114015200	S03	06/04/2009	SEM	FL		0	24	22		
		1200		1032	255	306		1246	26.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03035	G05900	A037B	608114015200	S03	06/20/2011	SEM	FL				21		
		1338	84.02	1135	302	404		1588	32.5					
GC065	03035	G05900	A041D	608114016500	D03	02/11/2008	SEM	FL		O	24	18		
		548		252	42	23		377	29.8					N
GC065	03035	G05900	A041D	608114016500	D03	01/12/2009	SEM	FL		O	24	30		
		217		275	23	5		441	29.8					N
GC065	03035	G05900	A041D	608114016500	D03	05/30/2009	SEM	FL		O	24	30		
		0		136	10	0		17	29.8					N
GC065	03035	G05900	A041D	608114016500	D03	10/20/2009	SEM	FL		O	24	30		
		2667		126	3	8		521	29.8					N
GC205	00078	G05909	A003	608115010600	S02	12/28/2008	SEM	FL		O	24	96		
	1955	79167		225	6	475		15	22				214	N
GC205	00078	G05909	A003	608115010600	S02	06/14/2009	SEM	FL		O	24	96		
	1955	1214		234	154	187		330	22				233	N
GC205	00078	G05909	A003	608115010600	S02	12/03/2009	SEM	FL		O	24	96		
	1955	1949		234	98	191		396	22				229	N
GC205	00078	G05909	A003	608115010600	S02	06/03/2010	SEM	FL		O	24	96		
	1955	1366		180	112	153		401	22				180	N
GC205	00078	G05909	A003	608115010600	S02	12/25/2010	SEM	FL		O	24	96		
	1955	25		164	161	4		346	22				163	N
GC205	00078	G05909	A003	608115010600	S02	06/21/2011	SEM	FL		O	24	96		
	1955	2262		193	214	484		503	22				193	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G05909	A006	608115011200	S01	12/28/2008	SEM	FL		O	24	96		
	3208	2518		231	722	1818		736	21.6				213	N
GC205	00078	G05909	A006	608115011200	S01	06/14/2009	SEM	FL		O	24	28		
	3208	4375		693	112	490		204	21.6				233	N
GC205	00078	G05909	A007	608115010800	S02	12/07/2008	SEM	FL		O	24	56		
	3970	1180		241	89	105		319	29.4				207	N
GC205	00078	G05909	A007	608115010800	S02	06/11/2009	SEM	FL		O	24	33		
	3970	2035		867	339	690		1558	29.4				240	N
GC205	00078	G05909	A007	608115010800	S02	12/16/2009	SEM	FL		O	24	32		
	3970	1143		403	252	288		622	29.4				225	N
GC205	00078	G05909	A007	608115010800	S02	06/18/2010	SEM	FL		O	24	50		
	3970	1317		183	101	133		340	29.4				184	N
GC205	00078	G05909	A007	608115010800	S02	12/20/2010	SEM	FL		O	24	96		
	3970	992		183	124	123		322	29.4				183	N
GC205	00078	G05909	A007	608115010800	S02	06/21/2011	SEM	FL		O	24	96		
	3970	2213		188	47	104		348	29.4				178	N
GC205	00078	G05909	A012	608115011005	S01	12/06/2008	SEM	FL		O	24	50		
	2560	1067		388	1060	1131		45	31.8				212	N
GC205	00078	G05909	A012	608115011005	S01	06/30/2009	SEM	FL		O	24	10		
	2560	1125		1196	240	270		21	31.8				221	N
GC205	00078	G05909	A012	608115011005	S02	10/17/2009	POT	FL		O	6	30		
		1585	.1	2711	3935	6236		4	35	.67				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G05909	A012	608115011005	S02	06/23/2010	SEM	FL		0	24	36		
	5579	1685		568	1230	2073		38	28.7			170	N	
GC205	00078	G05909	A012	608115011005	S02	12/06/2010	SEM	FL		0	24	28		
	3350	1484		494	932	1383		128	28.7			174	N	
GC205	00078	G05909	A012	608115011005	S02	06/11/2011	SEM	FL		0	24	30		
	3350	1226		260	798	978		17	28.7			185	N	
GC205	00078	G05909	A015	608115010701	S01	12/23/2008	SEM	GL		0	24	96		
	5736	1532		449	819	1255		1352	39.3			212	N	
GC205	00078	G05909	A015	608115010701	S01	06/13/2009	SEM	GL		0	24	96		
	1494	1839		273	734	1350		1652	38.1			229	N	
GC205	00078	G05909	A015	608115010701	S01	12/04/2009	SEM	GL		0	24	96		
	1494	1846		247	579	1069		1505	38.1			214	N	
GC205	00078	G05909	A015	608115010701	S01	06/25/2010	SEM	GL		0	24	120		
	1494	1750		167	579	1013		1666	38.1			167	N	
GC205	00078	G05909	A015	608115010701	S01	12/11/2010	SEM	GL		0	24	120		
	1494	1845		225	517	954		1853	38.1			181	N	
GC205	00078	G05909	A015	608115010701	S01	06/27/2011	SEM	GL		0	24	120		
	1494	3764		180	276	1039		1581	38.1			174	N	
GC205	00078	G05911	A001	608115008803	S01	12/29/2008	SEM	FL		0	24	56		
	2106	927		956	3888	3603		659	26.1			223	N	
GC205	00078	G05911	A001	608115008803	S01	06/29/2009	SEM	FL		0	24	96		
	2106	1107		321	2438	2700		2162	26.1			227	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G05911	A001	608115008803	S01	12/30/2009	SEM	FL		O	24	120		
	2106	1056		234	2186	2308		2275	26.1				221	N
GC205	00078	G05911	A001	608115008803	S01	06/24/2010	SEM	FL		O	24	120		
	2106	1135		206	2362	2682		2362	26.1				183	N
GC205	00078	G05911	A001	608115008803	S01	12/17/2010	SEM	FL		O	24	120		
	2106	1049		209	2722	2855		1737	26.1				176	N
GC205	00078	G05911	A001	608115008803	S01	06/10/2011	SEM	FL		O	24	120		
	2106	835		205	2424	2023		1554	26.1				186	N
GC205	00078	G05911	A002	608115009801	S01	12/26/2008	SEM	FL		O	24	96		
	2122	1253		254	1779	2229		95	28.5				228	N
GC205	00078	G05911	A002	608115009801	S01	06/11/2009	SEM	GL		O	24	96		
	2122	1470		269	1295	1904		179	28.5				236	N
GC205	00078	G05911	A002	608115009801	S01	12/03/2009	SEM	GL		O	24	96		
	2122	1388		244	1161	1611		191	28.5				209	N
GC205	00078	G05911	A002	608115009801	S01	06/22/2010	SEM	GL		O	24	96		
	2122	1299		180	1211	1573		167	28.5				178	N
GC205	00078	G05911	A002	608115009801	S01	12/14/2010	SEM	GL		O	24	96		
	2122	1369		186	947	1296		240	28.5				178	N
GC205	00078	G05911	A002	608115009801	S01	06/11/2011	SEM	GL		O	24	96		
	2106	1064		177	722	768		217	27.8				176	N
GC205	00078	G05911	A008	608115011501	S01	12/07/2008	SEM	FL		O	24	28		
	3700	1355		619	296	401		948	26.8				206	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G05911	A008	608115011501	S01	06/11/2009	SEM	FL		0	24	40		
	3700	1429		504	650	929		1870	26.8			234	N	
GC205	00078	G05911	A008	608115011501	S01	12/26/2009	SEM	FL		0	24	46		
	3700	1553		343	499	775		1599	26.8			226	N	
GC205	00078	G05911	A008	608115011501	S01	06/04/2010	SEM	FL		0	24	36		
	3700	1356		436	357	484		1145	26.8			182	N	
GC205	00078	G05911	A008	608115011501	S02	06/26/2011	SEM	FL		0	24	32		
	4265	1189		2586	1835	2182		795	18.3			173	N	
GC205	00078	G05911	A008	608115011501	S02	07/02/2011	POT	FL		0	6	32		
		1136	38.25	2448	1524	1732		944	29.1	.69			N	
GC205	00078	G05911	A016	608115011400	S01	12/27/2008	SEM	FL		0	24	36		
	2705	2455		651	246	604		931	28.1			214	N	
GC205	00078	G05911	A016	608115011400	S01	06/13/2009	SEM	FL		0	24	96		
	2705	948		260	865	820		2757	28.1			228	N	
GC205	00078	G05911	A016	608115011400	S01	12/12/2009	SEM	FL		0	24	96		
	4260	1000		247	769	769		2743	28.1			221	N	
GC205	00078	G05911	A016	608115011400	S01	06/28/2010	SEM	FL		0	24	120		
	4260	945		190	849	802		3212	28.1			181	N	
GC205	00078	G05911	A016	608115011400	S01	12/19/2010	SEM	FL		0	24	120		
	4260	905		180	641	580		2288	28.1			179	N	
GC205	00078	G05911	A016	608115011400	S01	06/11/2011	SEM	FL		0	24	120		
	1484	699		173	592	414		2178	28.1			174	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G05911	A017	608115011601	S02	06/23/2010	SEM	FL		O	24	45		
	2324	2190		215	501	1097		18	29				178	N
GC205	00078	G05911	A017	608115011601	S02	12/31/2010	SEM	FL		O	24	30		
	2324	1992		273	258	514		33	29				175	N
GC205	00078	G05911	A017	608115011601	S02	06/23/2011	SEM	FL		O	24	32		
	2324	1907		212	214	408		46	29				189	N
GC205	00078	G05911	A018	608115011100	S02	12/04/2008	SEM	FL		O	24	96		
	2045	2029		215	558	1132		6	33				202	N
GC205	00078	G05911	A018	608115011100	S02	06/13/2009	SEM	FL		O	24	96		
	2045	1897		238	397	753		30	33				235	N
GC205	00078	G05911	A018	608115011100	S02	12/24/2009	SEM	FL		O	24	96		
	2045	1970		225	371	731		24	33				221	N
GC205	00078	G05911	A018	608115011100	S02	06/25/2010	SEM	FL		O	24	96		
	2045	2120		170	426	903		28	33				171	N
GC205	00078	G05911	A018	608115011100	S02	12/15/2010	SEM	FL		O	24	96		
	2040	2360		170	406	958		13	33				170	N
GC205	00078	G05911	A018	608115011100	S02	06/28/2011	SEM	FL		O	24	96		
	622	2543		183	339	862		11	34.8				178	N
GC472	02782	G05922	002	608114027302	S01	06/29/2008	SEM	FL				22		
	4505	1229941	0		17	20909		0	42					
GC472	02782	G05922	002	608114027302	S01	09/22/2008	SEM	FL		G	24	24		
	4505	791962		1	26	20591		0	42				1148	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC472	02782	G05922	002	608114027302	S01	06/23/2009	SEM	FL		G	24	22		
	4505	1283071		0	14	17963		0	40.1				800	N
GC472	02782	G05922	002	608114027302	S01	12/17/2009	SEM	FL		G	24	42		
	2949	1012		1160	1442	1459		299	22.7				509	N
GC472	02782	G05922	002	608114027302	S01	06/30/2010	SEM	FL		G	24	27		
	1950	9999999		0	0	8508		6	40				381	N
GC472	02782	G05922	002	608114027302	S01	11/18/2010	SEM	FL		G	24	30		
	1950	9999999		0	0	7614		0	40.1				378	N
GC472	02782	G05922	002	608114027302	S01	06/20/2011	SEM	FL		G	24	30		
	1950	9999999		0	0	3547		0	40.1				321	N
PN969	02967	G05953	A001	427134003400	S04	06/03/2009	SEM	FL				64		
	1050	9999999	99	145	0	324		9						
PN969	02967	G05953	A001	427134003400	S04	11/14/2009	SEM	FL				64		
	970	9999999	99	145	0	554		77						
PN969	02967	G05953	A001	427134003400	S04	12/29/2010	SEM	FL				64		
	1000	9999999	99	110	0	71		2						
PN969	02967	G05953	A001	427134003400	S04	06/13/2011	SEM	FL				48		
	720	9999999	0	110	0	260		0						
PN969	02967	G05953	A001B	427134003400	S03	06/20/2008	SEM	FL				64		
	950	9999999	99	110	0	588		81	57					
PN969	02967	G05953	A001B	427134003400	S03	11/14/2008	SEM	GL				64		
	950	9999999	99	115	0	559		51						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05953	A006	427134005700	S01	06/21/2008	SEM	FL			64			
	420	9999999	99	140	0	1836		6	45					
PN969	02967	G05953	A006	427134005700	S01	11/12/2008	SEM	GL			64			
	420	9999999	99	140	0	1594		10						
PN969	02967	G05953	A006	427134005700	S01	06/02/2009	SEM	FL			64			
	460	1683000	91.53	145	1	1683		11						
PN969	02967	G05953	A006	427134005700	S01	11/15/2009	SEM	FL			64			
	350	9999999	99	145	0	1762		150						
PN969	02967	G05953	A006	427134005700	S01	06/16/2010	SEM	FL			64			
	360	9999999	99	150	0	1539		12						
PN969	02967	G05953	A006	427134005700	S01	12/27/2010	SEM	FL			64			
	410	9999999	99	115	0	220		5						
PN969	02967	G05953	A006	427134005700	S01	06/11/2011	SEM	FL			64			
	420	9999999	99	120	0	351		1						
PN969	02967	G05953	JA003D	427014003700	D03	06/12/2008	SEM	FL			64			
	600	9999999	0	150	0	1600		0	57					
PN969	02967	G05953	JA003D	427014003700	D03	11/29/2008	SEM	GL			64			
	600	9999999	0	135	0	685		0						
PN969	02967	G05953	JA003D	427014003700	D03	06/02/2009	SEM	FL			64			
	590	9999999	0	190	0	1128		0						
PN969	02967	G05953	JA003D	427014003700	D03	11/14/2009	SEM	FL			64			
	500	9999999	99	145	0	748		7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05953	JA003D	427014003700	D03	05/24/2010	SEM	FL				64		
	430	9999999	0	155	0	206		0						
PN969	02967	G05953	JA003D	427014003700	D03	12/28/2010	SEM	FL				64		
	300	9999999	99	130	0	65		6						
PN969	02967	G05953	JA003D	427014003700	D03	06/16/2011	SEM	FL				64		
	260	9999999	0	120	0	180		0						
PN969	02967	G05953	JA004	427014003901	D06	01/11/2009	POT	FL		G	24	45		
	600	9999999	0	250	0	2087		0			.56			N
PN969	02967	G05953	JA004	427014003901	D07	02/08/2009	POT	FL		G	24	32		
	1000	9999999	100	875	0	3225		15			.56			N
PN969	02967	G05953	JA004	427014003901	D07	06/01/2009	SEM	FL				64		
	660	9999999	99	420	0	1906		5						
PN969	02967	G05953	JA004	427014003901	D06	11/14/2009	SEM	FL				34		
	515	9999999	99	350	0	1984		7						
PN969	02967	G05953	JA004	427014003901	D07	12/04/2009	SEM	FL				34		
	750	9999999	99	690	0	2122		1						
PN969	02967	G05953	JA004	427014003901	D06	05/17/2010	SEM	FL				34		
	480	9999999	99	320	0	1707		8						
PN969	02967	G05953	JA004	427014003901	D07	06/16/2010	SEM	FL				34		
	460	9999999	0	350	0	2418		0						
PN969	02967	G05953	JA004	427014003901	D07	12/23/2010	SEM	FL				34		
	480	9999999	99	290	0	1472		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05953	JA004	427014003901	D06	12/24/2010	SEM	FL			34			
	460	9999999	99	290	0	1408		2						
PN969	02967	G05953	JA004	427014003901	D07	06/15/2011	SEM	FL			34			
	475	9999999	99	245	0	1024		1						
PN969	02967	G05953	JA005	427014005302	S01	12/10/2008	SEM	GL			64			
	1180	9999999	99	155	0	1042		17						
PN969	02967	G05953	JA005	427014005302	S01	12/17/2008	POT	FL		G	24	64		
	1540	9999999	100	160	0	1675		6		.58				N
PN969	02967	G05953	JA005	427014005302	S01	06/02/2009	SEM	FL			64			
	1400	9999999	99	190	0	1196		5						
PN969	02967	G05953	JA005	427014005302	S01	11/15/2009	SEM	FL			64			
	1000	9999999	99	190	0	687		7						
PN969	02967	G05953	JA005	427014005302	S01	05/19/2010	SEM	FL			64			
	870	9999999	99	160	0	361		150						
PN969	02967	G05953	JA005	427014005302	S01	12/27/2010	SEM	FL			64			
	680	9999999	99	130	0	41		52						
PN969	02967	G05953	JA005	427014005302	S01	06/04/2011	SEM	FL			64			
	280	9999999	99	140	0	67		10						
PN969	02967	G05954	A002	427134005000	D04	12/26/2010	POT	FL		G	24	12		
	980	9999999	100	670	0	495		14		.565				N
PN969	02967	G05954	A002	427134005000	D04	12/26/2010	SEM	FL			12			
	1000	9999999	99	600	0	400		13						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05954	A002	427134005000	D04	06/05/2011	SEM	FL			24			
	1000	9999999	99	640	0	1160		2						
PN969	02967	G05954	A002D	427134005000	D03	06/10/2008	SEM	FL			64			
	430	9999999	99	145	0	544		3	57					
PN969	02967	G05954	A002D	427134005000	D03	11/30/2008	SEM	GL			64			
	400	9999999	0	200	0	128		0						
PN969	02967	G05954	A002D	427134005000	D03	06/02/2009	SEM	FL			64			
	400	9999999	0	130	0	81		0						
PN969	02967	G05954	A003	427134005101	D04	12/16/2010	SEM	FL			48			
	300	9999999	99	115	0	345		24						
PN969	02967	G05954	A003	427134005101	D04	12/26/2010	POT	FL		G 24	48			
	300	9999999	100	115	0	345		24		.57			N	
PN969	02967	G05954	A003	427134005101	D04	06/10/2011	SEM	FL			48			
	600	9999999	99	120	0	512		4						
PN969	02967	G05954	A008D	427134005900	S05	05/09/2008	SEM	GL			64			
	980	9999999	99	135	0	621		66						
PN969	02967	G05954	A008D	427134005900	S05	06/09/2008	SEM	FL			64			
	980	9999999	99	135	0	621		66	57					
PN969	02967	G05954	A009A	427134006000	S02	06/21/2008	SEM	FL			64			
	480	9999999	0	110	0	51		0	57					
PN969	02967	G05954	A009A	427134006000	S02	09/05/2008	SEM	GL			64			
	480	9999999	0	110	0	20		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05954	A009A	427134006000	S02	06/03/2009	SEM	FL				64		
	340	9999999	0	135	0	67		0						
MU739	03026	G05980	A008	427024029802	S01	01/22/2008	SEM	FL				18		
	2200	9999999	99	1100	0	142		790						
MU739	03026	G05980	C002B	427024014300	S03	05/21/2008	SEM	FL				8		
	5000	203800	88.64	1700	5	1019		39	46.6					
MU739	03026	G05980	C002B	427024014300	S03	12/06/2008	SEM	FL				9		
	4000	204600	73.68	1650	5	1023		14	45.6					
MU739	03026	G05980	C002B	427024014300	S03	02/08/2009	SEM	FL				9		
	5000	9999999	99	1600	0	1031		35						
MU739	03026	G05980	C002B	427024014300	S03	12/26/2009	SEM	FL				10		
	5000	111700	79.17	1350	10	1117		38	38					
MU739	03026	G05980	C002B	427024014300	S03	06/06/2010	SEM	FL				4		
	5650	875000	0	5050	1	875		0	35.4					
MU739	03026	G05980	C002B	427024014300	S03	12/10/2010	SEM	FL				160		
	4800	173200	50	2225	5	866		5	42.4					
MU739	03026	G05980	C002B	427024014300	S03	05/20/2011	SEM	FL				5		
	5900	9999999	99	2000	0	1342		17						
MU754	00818	G05985	A001D	427024011300	D02	06/17/2008	SEM	FL		G	24	64		
	820	247333		330	3	742		466	48.2				808	N
MU111A	00105	G06027	B003	427124009400	S02	06/18/2008	SEM	FL		G	24	64		
	480	1081000		140	1	1081		1	47.2				999	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU111A	00105	G06027	B003	427124009400	S02	12/28/2008	SEM	FL		G	24	64		
	510	1540000		110	1	1540		19	47.2				1050	N
MU111A	00105	G06027	B003	427124009400	S02	06/06/2009	SEM	FL		G	24	64		
	500	408667		80	3	1226		1	47.2				1053	N
MU111A	00105	G06027	B003	427124009400	S02	07/31/2010	SEM	FL		G	24	28		
	650	367000		225	4	1468		12	48				976	N
MU111A	00105	G06027	B003	427124009400	S02	12/22/2010	SEM	FL		G	24	31		
	600	9999999		100	0	1088		0					985	N
MI519	00105	G06032	001	427034029400	S01	06/29/2008	SEM	FL		G	24	100		
	1410	6946000		452	1	6946		3	45				344	N
MI519	00105	G06032	001	427034029400	S01	12/29/2008	SEM	FL		G	24	100		
	1298	915429		415	7	6408		64	45				318	N
MI519	00105	G06032	001	427034029400	S01	06/24/2009	SEM	FL		G	24	100		
	1200	5734000		441	1	5734		32	45				333	N
MI519	00105	G06032	001	427034029400	S01	12/25/2009	SEM	FL		G	24	100		
	1200	5005000		406	1	5005		57	45				339	N
MI519	00105	G06032	001	427034029400	S01	07/31/2010	SEM	FL		G	24	100		
	1200	9999999		381	0	295		0					365	N
MI519	00105	G06032	001	427034029400	S01	12/17/2010	SEM	FL		G	24	100		
	1200	9999999		349	0	382		0					343	N
MI519	00105	G06032	002	427034043201	S02	06/08/2008	POT	FL		G	24	100		
	2980	9999999	0	372	0	1250		0			.594			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI519	00105	G06032	002	427034043201	S02	06/27/2008	SEM	FL		G	24	100		
	2980	9999999		405	0	992		0					340	N
MI519	00105	G06032	002	427034043201	S02	12/26/2008	SEM	FL		G	24	100		
	2900	1591000		357	1	1591		7	40				353	N
MI519	00105	G06032	002	427034043201	S02	06/25/2009	SEM	FL		G	24	100		
	2300	9999999		369	0	1726		0					324	N
MI519	00105	G06032	002	427034043201	S02	12/29/2009	SEM	FL		G	24	100		
	2350	9999999		336	0	1976		1					290	N
MI519	00105	G06032	002	427034043201	S02	07/30/2010	SEM	FL		G	24	100		
	2250	9999999		398	0	1705		0					371	N
MI519	00105	G06032	002	427034043201	S02	12/16/2010	SEM	FL		G	24	100		
	2250	9999999		386	0	1754		18					347	N
MI619	02899	G06037	001B	427034022400	S02	11/21/2008	SEM	FL				20		
	770	942000	94.12	442	1	942		8	52.8					
MI619	02899	G06037	001B	427034022400	S02	05/14/2009	SEM	FL				22		
	540	886000	90.91	383	1	886		10	52.6					
MI619	02899	G06037	014B	427034055400	D02	02/11/2008	POT	FL		G	4	32		
	800	9999999	0	170	0	1076		0			.599			N
MI619	02899	G06037	014B	427034055400	D02	06/01/2008	SEM	FL				32		
	750	1000	50	155	1	1		1	52.8					
MI619	02899	G06037	014B	427034055400	D02	11/19/2008	SEM	FL				32		
	760	9999999	99	160	0	928		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI619	02899	G06037	014B	427034055400	D02	05/14/2009	SEM	FL				32		
	665	9999999	0	122	0	714		0						
MI687	03033	G06052	A002	427034035900	S05	06/19/2008	SEM	FL				14		
	2085	305875	0	2025	8	2447		0	52					
MI687	03033	G06052	A002	427034035900	S05	11/28/2008	SEM	FL				14		
	2085	775000	0	1950	4	3100		0	52					
MI687	03033	G06052	A002	427034035900	S05	11/22/2009	SEM	FL				14		
	2025	1308500	0	1975	2	2617		0	54.2					
MI687	03033	G06052	A002	427034035900	S05	06/12/2010	SEM	FL				15		
	2000	135944	0	1920	18	2447		0	54.2					
MI687	03033	G06052	A002	427034035900	S05	12/31/2010	SEM	FL				15		
	1960	598500	20	180	4	2394		1	54.2					
MI687	03033	G06052	A002	427034035900	S05	05/14/2011	SEM	FL		G	24	15		
	1855	650000		1620	3	1950		0	54.2				833	N
BA491	02851	G06069	005	427044035700	S02	06/25/2008	SEM	FL		G	24	20		
	1980	5385000		1690	1	5385		2					975	N
BA491	02851	G06069	005	427044035700	S02	01/04/2009	SEM	FL		G	24	20		
	1980	4796000		1780	1	4796		1	49.2				980	N
BA491	02851	G06069	005	427044035700	S02	06/18/2009	SEM	FL		G	24	20		
	1900	4309000		1725	1	4309		1	49.2				944	N
BA491	02851	G06069	005	427044035700	S02	12/29/2009	SEM	FL		G	24	20		
	1800	2000000		1600	2	4000		0	49.2				944	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA491	02851	G06069	005	427044035700	S02	06/27/2010	SEM	FL		G	24	64		
	1820	2531500		1450	2	5063		1	49.2				945	N
BA491	02851	G06069	A001	427044018200	S03	01/13/2008	POT	FL		G	24	16		
	1900	1595000	85.71	1450	1	1595		6	48.2	.6				N
BA491	02851	G06069	A001	427044018200	S03	06/25/2008	SEM	FL		G	24	14		
	1600	655000		1280	2	1310		69	48.2				975	N
BA491	02851	G06069	A001	427044018200	S03	01/15/2009	SEM	FL		G	24	14		
	1550	900000		1020	1	900		66	49.2				980	N
BA491	02851	G06069	A001	427044018200	S03	06/18/2009	SEM	FL		G	24	14		
	1605	1173000		1100	1	1173		47	49.2				944	N
BA491	02851	G06069	A001	427044018200	S03	12/11/2009	SEM	FL		G	24	14		
	1600	375000		1120	2	750		75	49.2				929	N
BA491	02851	G06069	A001	427044018200	S03	08/01/2010	SEM	FL		G	24	15		
	1560	125000		1040	2	250		108	49.2				937	N
BA491	02851	G06069	A003	427044032900	S02	06/25/2008	SEM	FL		G	24	11		
	1500	300000		1050	1	300		59					975	N
BA491	02851	G06069	A003	427044032900	S02	01/15/2009	SEM	FL		G	24	11		
	1500	175000		1100	1	175		79	49.2				980	N
BA491	02851	G06069	A003	427044032900	S02	06/18/2009	SEM	FL		G	24	11		
	1860	249000		1100	1	249		60	49.2				944	N
BA491	02851	G06069	A003	427044032900	S02	12/11/2009	SEM	FL		G	24	11		
	1640	212500		1200	2	425		78	49.2				929	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA491	02851	G06069	A003	427044032900	S02	07/05/2010	SEM	FL		G	24	64		
	1640	9999999		1200	0	225		0					902	N
BA052A	02237	G06085	A002	427054008400	S01	02/29/2008	POT	FL		G	4	15		
	1900	224143	36.36	1250	7	1569		4	50	.61				N
BA052A	02237	G06085	A002	427054008400	S01	05/26/2008	SEM	FL				14		
	1850	189125	27.62	1200	8	1513		3	50.1					
BA052A	02237	G06085	A002	427054008400	S01	12/31/2008	SEM	FL				16		
	1700	180857	11.84	1200	7	1266		1	50.1					
BA052A	02237	G06085	A002	427054008400	S01	05/30/2009	SEM	FL				14		
	1700	1633000	50	1050	1	1633		1	50.1					
BA052A	02237	G06085	A002	427054008400	S01	12/31/2009	SEM	FL				16		
	1680	515000	0	1040	3	1545		0	50.1					
BA052A	02237	G06085	A002	427054008400	S01	06/13/2010	SEM	FL				18		
	1300	1522000	66.67	910	1	1522		2	50.1					
BA052A	02237	G06085	A008	427054014700	S05	01/21/2008	POT	FL		G	24	24		
	1330	751000	40	1050	3	2253		2	55	.59				N
BA052A	02237	G06085	A008	427054014700	S05	05/27/2008	SEM	FL				24		
	1120	481000	90.7	450	3	1443		32	55					
BA052A	02237	G06085	A008	427054014700	S05	05/23/2009	SEM	GL				64		
	650	561000	99	330	1	561		105	55					
BA052A	02237	G06085	A008	427054014700	S05	12/30/2009	SEM	GL				64		
	340	9999999	99	330	0	151		65						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA052A	02237	G06085	A008	427054014700	S05	06/23/2010	SEM	GL			64			
	520	137000	98.55	310	1	137		68	55					
BA052A	02237	G06085	A009	427054014900	S02	05/24/2008	SEM	FL			15			
	1475	436333	94.96	1050	3	1309		62	51.1					
BA052A	02237	G06085	A009	427054014900	S03	11/24/2008	POT	FL		G	24	22		
	845	413333	99.13	650	3	1240		377	51.1	.596				N
BA052A	02237	G06085	A009	427054014900	S03	05/23/2009	SEM	GL			64			
	1120	436667	99	350	3	1310		550	51.1					
BA052A	02237	G06085	A009	427054014900	S03	12/30/2009	SEM	GL			64			
	1025	9999999	99	400	0	739		54						
BA052A	02237	G06085	A009	427054014900	S03	06/29/2010	SEM	GL			64			
	940	540000	99	325	1	540		442	51.1					
BA052A	02628	G06088	E002	427054012101	S02	05/29/2008	SEM	FL			50			
	1140	595000	75.46	525	5	2975		16	51					
BA052A	02628	G06088	E002	427054012101	S02	12/28/2008	SEM	FL			50			
	1080	358800	94.94	150	5	1794		90	51					
BA052A	02628	G06088	E002	427054012101	S02	06/01/2009	SEM	FL			64			
	1020	415333	96.97	130	3	1246		96	51					
GA209	00276	G06093	A001	427064012000	D01	06/08/2008	SEM	FL		G	24	42		
	1170	463500		324	2	927		10	43.9				303	N
GA209	00276	G06093	A001	427064012000	D01	12/07/2008	SEM	FL		G	24	42		
	636	401333		152	3	1204		9	43.9				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	A001	427064012000	D01	05/17/2009	SEM	FL		G	24	42		
	1088	396250		468	8	3170		8	43.9				85	N
GA209	00276	G06093	A001	427064012000	D01	05/23/2010	SEM	FL		G	24	42		
	968	614750		378	4	2459		70	43.9				79	N
GA209	00276	G06093	A001	427064012000	D01	10/23/2010	SEM	FL		G	24	42		
	968	321167		337	6	1927		29	43.9				254	N
GA209	00276	G06093	A001D	427064012000	D02	06/07/2008	SEM	FL		G	24	64		
	976	211833		352	12	2542		86	53.4				305	N
GA209	00276	G06093	A001D	427064012000	D02	12/06/2008	SEM	FL		G	24	64		
	1004	276111		304	9	2485		105	53.4				255	N
GA209	00276	G06093	A001D	427064012000	D02	05/15/2009	SEM	FL		G	24	64		
	944	600250		304	4	2401		132	53.4				249	N
GA209	00276	G06093	A001D	427064012000	D02	05/22/2010	SEM	FL		G	24	64		
	972	395500		294	4	1582		648	53.4				249	N
GA209	00276	G06093	A002	427064029200	S01	12/01/2008	SEM	FL		O	24	64		
		1242		114	285	354		156	36.7					N
GA209	00276	G06093	A002	427064029200	S01	05/18/2009	SEM	FL		O	24	64		
		1240		108	308	382		144	36.7					N
GA209	00276	G06093	A002	427064029200	S01	05/22/2010	SEM	FL		O	24	64		
		1097		107	310	340		149	36.7					N
GA209	00276	G06093	A002	427064029200	S01	10/18/2010	SEM	FL		O	24	64		
		1234		110	286	353		148	36.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	A002	427064029200	S01	05/19/2011	SEM	FL		O	24	64		
		1204		110	280	337		144	36.7					N
GA209	00276	G06093	A004	427064029700	D02	07/14/2008	POT	FL		G	6	16		
	3460	57023	15.38	1836	44	2509		8	50.9	.6				N
GA209	00276	G06093	A004	427064029700	D03	08/09/2008	POT	FL		G	6	28		
	1552	390500	40	1048	12	4686		8	39.3	.6				N
GA209	00276	G06093	A004	427064029700	D02	11/29/2008	SEM	FL				18		
	3528	46192	18.75	1464	52	2402		12	48.3					
GA209	00276	G06093	A004	427064029700	D03	12/05/2008	SEM	FL		G	24	36		
	1552	309056		776	18	5563		3	39.3				255	N
GA209	00276	G06093	A004	427064029700	D03	05/16/2009	SEM	FL		G	24	36		
	1328	411583		676	12	4939		8	39.3				249	N
GA209	00276	G06093	A004	427064029700	D02	05/16/2009	SEM	FL		G	24	18		
	2876	54100		1176	40	2164		12	48.3				981	N
GA209	00276	G06093	A004	427064029700	D02	05/21/2010	SEM	FL		G	24	18		
	2876	68760		1012	25	1719		42	48.3				935	N
GA209	00276	G06093	A004	427064029700	D03	05/23/2010	SEM	FL		G	24	38		
	1180	405111		474	9	3646		24	39.3				250	N
GA209	00276	G06093	A004	427064029700	D02	10/17/2010	SEM	FL		G	24	13		
	2876	97600		651	20	1952		11	48.3				254	N
GA209	00276	G06093	A004	427064029700	D03	10/19/2010	SEM	FL		G	24	40		
	1180	449714		486	7	3148		6	39.3				254	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	A004	427064029700	D03	05/17/2011	SEM	FL		G	24	40		
	911	461333		360	6	2768		6	39.3				251	N
GA209	00276	G06093	A005	427064036501	S02	06/13/2008	SEM	GL				77		
		14350	23.08	188	140	2009		42	53.6					
GA209	00276	G06093	A005	427064036501	S02	12/02/2008	SEM	GL		O	24	64		
		5331		116	136	725		64	53.6					N
GA209	00276	G06093	A005	427064036501	S02	05/25/2009	SEM	GL		O	24	64		
		667		100	111	74		75	53.6					N
GA209	00276	G06093	A005	427064036501	S02	05/24/2010	SEM	GL		O	24	64		
		768		101	82	63		443	53.6					N
GA209	00276	G06093	A005	427064036501	S02	10/23/2010	SEM	GL		O	24	64		
		1000		96	80	80		117	53.6					N
GA209	00276	G06093	A005	427064036501	S02	05/27/2011	SEM	GL		O	24	64		
		581		100	93	54		149	53.6					N
GA209	00276	G06093	A006	427064037000	S04	06/10/2008	SEM	FL		G	24	52		
	928	488000		340	9	4392		12	43.5				305	N
GA209	00276	G06093	A006	427064037000	S04	12/06/2008	SEM	FL		G	24	52		
	864	406667		296	9	3660		15	43.7				257	N
GA209	00276	G06093	A006	427064037000	S04	05/15/2009	SEM	FL		G	24	128		
	652	361000		264	8	2888		12	43.7				249	N
GA209	00276	G06093	A006	427064037000	S04	05/22/2010	SEM	FL		G	24	128		
	556	401500		255	4	1606		42	43.7				249	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	A006	427064037000	S04	10/18/2010	SEM	FL		G	24	120		
	556	443333		256	3	1330		10	43.7				254	N
GA209	00276	G06093	A006	427064037000	S04	05/19/2011	SEM	FL		G	24	120		
	370	682500		103	2	1365		10	43.7				83	N
GA209	00276	G06093	B001	427064039600	D03	12/07/2008	SEM	GL		O	24	64		
		3000		101	14	42		2	40.8					N
GA209	00276	G06093	B001	427064039600	D03	05/25/2009	SEM	GL		O	24	64		
		875		88	24	21		15	40.8					N
GA209	00276	G06093	B001	427064039600	D03	05/21/2010	SEM	GL		O	24	64		
		4154		84	13	54		15	40.8					N
GA209	00276	G06093	B001	427064039600	D03	10/23/2010	SEM	GL		O	24	64		
		7417		82	12	89		14	40.8					N
GA209	00276	G06093	B001	427064039600	D03	05/23/2011	SEM	GL		O	24	64		
		5250		91	12	63		15	40.8					N
GA209	00276	G06093	B002	427064040000	S03	06/06/2008	SEM	FL		G	24	12		
	1568	177500		864	14	2485		54	49.8				305	N
GA209	00276	G06093	B002	427064040000	S03	12/08/2008	SEM	FL		G	24	17		
	1560	283667		584	6	1702		72	49.8				255	N
GA209	00276	G06093	B002	427064040000	S03	05/16/2009	SEM	FL		G	24	21		
	1316	255500		312	4	1022		100	49.8				249	N
GA209	00276	G06093	B006	427064041800	S02	06/20/2008	SEM	FL		G	24	48		
	1304	9999999		122	0	141		0	0				112	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	B007	427064041901	D01	06/04/2008	SEM	FL		G	24	40		
	836	492667		132	3	1478		150	44.1				115	N
GA209	00276	G06093	B007	427064041901	D01	12/03/2008	SEM	FL		G	24	64		
	896	199333		112	6	1196		156	44.1				90	N
GA209	00276	G06093	B007	427064041901	D01	05/17/2009	SEM	FL		G	24	64		
	692	9999999		100	0	1218		144	0				83	N
GA209	00276	G06093	B007	427064041901	D01	05/24/2010	SEM	FL		G	24	64		
	808	559000		98	2	1118		491	44.1				82	N
GA209	00276	G06093	B007	427064041901	D01	10/23/2010	SEM	FL		G	24	64		
	808	541000		95	2	1082		123	44.1				80	N
GA209	00276	G06093	B007	427064041901	D01	05/18/2011	SEM	FL		G	24	64		
	630	509500		96	2	1019		118	44.1				81	N
GA209	00276	G06093	B007D	427064041901	D02	05/17/2009	SEM	FL		G	24	64		
	716	9999999		104	0	1226		100	0				83	N
GA209	00276	G06093	B007D	427064041901	D02	05/25/2010	SEM	FL		G	24	36		
	656	666000		87	1	666		390	49.7				79	N
GA209	00276	G06093	B008	427064042500	D01	06/08/2008	SEM	FL		G	24	62		
	532	806500		180	4	3226		176	49.2				109	N
GA209	00276	G06093	B008D	427064042500	D02	06/04/2008	SEM	FL		G	24	64		
	768	363000		144	3	1089		21	49.4				115	N
GA209	00276	G06093	B008D	427064042500	D02	12/20/2008	SEM	FL		G	24	48		
	852	9999999		104	0	430		0	0				93	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	B009	427064042700	D01	06/05/2008	SEM	FL		G	24	35		
	452	568000		248	3	1704		57	41.1				117	N
GA209	00276	G06093	B009	427064042700	D01	12/05/2008	SEM	FL		G	24	35		
	792	9999999		224	0	1834		48	0				90	N
GA209	00276	G06093	B009	427064042700	S03	06/13/2010	POT	FL		O	4	32		
		476	.11	544	1646	783		2	32.4	.6				N
GA209	00276	G06093	B009	427064042700	S03	10/23/2010	SEM	FL		O	24	34		
		468		520	1776	831		1	32.4					N
GA209	00276	G06093	B009	427064042700	S03	06/03/2011	SEM	FL		O	24	32		
		497		526	1435	713		106	32.4					N
GA209	00276	G06093	B010	427064042900	S01	12/05/2008	SEM	GL		O	24	108		
		637		188	1014	646		2908	32.5					N
GA209	00276	G06093	B010	427064042900	S01	05/20/2009	SEM	GL		O	24	102		
		641		188	810	519		2439	32.5					N
GA209	00276	G06093	B010	427064042900	S01	05/23/2010	SEM	GL		O	24	102		
		647		207	665	430		2567	32.5					N
GA209	00276	G06093	B010	427064042900	S01	10/23/2010	SEM	GL		O	24	102		
		701		201	545	382		2507	32.5					N
GA209	00276	G06093	B010	427064042900	S01	05/21/2011	SEM	GL		O	24	102		
		629		216	402	253		2179	32.5					N
GA333	00105	G06104	A003	427064042000	S04	06/30/2008	SEM	FL		G	24	15		
	1640	637500		720	2	1275		2	55				400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA333	00105	G06104	A003	427064042000	S04	12/29/2008	SEM	FL		G	24	15		
	1180	61500		560	2	123		6	54				400	N
GA333	00105	G06104	A003	427064042000	S04	06/30/2009	SEM	FL		G	24	15		
	1040	374500		530	2	749		4	55				413	N
GA333	00105	G06104	A003	427064042000	S04	12/31/2009	SEM	FL		G	24	18		
	1040	548000		450	1	548		3	54				420	N
GA333	00105	G06104	A003	427064042000	S04	07/27/2010	SEM	FL		G	24	24		
	900	400000		430	1	400		7	54				367	N
GA343	03033	G06105	A001	427064020400	S01	06/07/2008	SEM	FL				64		
	840	9999999	0	120	0	747		0						
GA343	03033	G06105	A001	427064020400	S01	11/16/2008	SEM	FL				64		
	880	9999999	99	120	0	724		1						
GA343	03033	G06105	A001	427064020400	S01	05/20/2009	SEM	FL				64		
	860	675000	0	120	1	675		0	41.2					
GA343	03033	G06105	A001	427064020400	S01	11/15/2009	SEM	FL				64		
	860	9999999	99	120	0	594		2						
GA343	03033	G06105	A001	427064020400	S01	06/10/2010	SEM	FL				64		
	860	9999999	99	126	0	442		3						
GA343	03033	G06105	A001	427064020400	S01	05/13/2011	SEM	FL		G	24	64		
	860	486000		120	1	486		21	45.9				404	N
GA343	03033	G06105	A004	427064022500	S04	10/30/2008	POT	FL		G	8	20		
	1550	474000	11.32	1150	5	2370		1	43	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA343	03033	G06105	A005	427064022700	S01	06/06/2008	SEM	FL			64			
	960	1053000	66.67	120	1	1053		2						
GA343	03033	G06105	A005	427064022700	S01	11/18/2008	SEM	FL			64			
	940	262250	69.23	120	4	1049		9	41.4					
GA343	03033	G06105	A005	427064022700	S01	05/19/2009	SEM	FL			64			
	880	910000	0	130	1	910		0	41.4					
GA343	03033	G06105	A005	427064022700	S01	11/16/2009	SEM	FL			64			
	900	484500	0	140	2	969		0	41.4					
GA343	03033	G06105	A005	427064022700	S01	06/05/2010	SEM	FL			64			
	900	726000	94.44	140	1	726		17	41.4					
GA343	03033	G06105	A009U	427064024600	D03	06/07/2008	SEM	FL			64			
	310	9999999	0	120	0	31		0						
GA343	03033	G06105	A009U	427064024600	D03	11/19/2008	SEM	FL			64			
	1300	9999999	99	120	0	67		0						
GA343	03033	G06105	A009U	427064024600	D03	05/18/2009	SEM	FL			64			
	1320	9999999	0	140	0	52		0						
GA343	03033	G06105	A009U	427064024600	D03	11/23/2009	SEM	FL			64			
	1320	9999999	0	120	0	58		0						
GA343	03033	G06105	A009U	427064024600	D03	06/08/2010	SEM	FL			64			
	1320	9999999	0	120	0	44		0						
GA343	03033	G06105	A009U	427064024600	D03	05/13/2011	SEM	FL		G	24	64		
	1320	9999999		120	0	142		11					404	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA343	03033	G06105	A011	427064021101	D03	06/06/2008	SEM	FL			22			
900	455000	92	220	2	910		23	53						
GA343	03033	G06105	A011	427064021101	D03	11/22/2008	SEM	FL			22			
820	174500	90.6	230	4	698		38	53						
GA343	03033	G06105	A011	427064021101	D03	05/17/2009	SEM	FL			20			
720	459000	0	120	1	459		0	53						
GA343	03033	G06105	A011	427064021101	D03	11/17/2009	SEM	FL			21			
760	352000	97.83	115	1	352		45	53						
GA343	03033	G06105	A011	427064021101	D03	06/08/2010	SEM	FL			21			
760	277000	98.08	120	1	277		51	51						
HI116	02851	G06156	005	427084060701	S04	05/25/2008	POT	FL		G	24	18		
6500	126881	0	3847	42	5329		0	42.6		.614				N
HI116	02851	G06156	005	427084060701	S05	09/09/2008	POT	FL		G	24	23		
8646	104990	0	7928	195	20473		0	42.6		.6				N
HI116	02851	G06156	005	427084060701	S05	06/30/2009	SEM	FL			27			
8363	119582	6.25	7195	165	19731		11	41.2						
HI116	02851	G06156	005	427084060701	S05	12/31/2009	SEM	FL		G	24	64		
6455	158087		1737	23	3636		4101	41.2					1105	N
HI116	02851	G06156	005	427084060701	S05	06/30/2010	SEM	FL		G	24	64		
8139	238286		1395	7	1668		5622	41.2					510	N
HI116	02851	G06156	005	427084060701	S06	02/20/2011	POT	FL		G	24	14		
8550	238393	61.64	8015	28	6675		45	48.7		.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI177	01284	G06165	A001	427084029001	S02	05/04/2008	POT	FL		G	24	64		
	1060	221091	0	388	11	2432		0	53.4	.6			N	
HI177	01284	G06165	A001	427084029001	S02	06/10/2008	SEM	FL				64		
	1060	228750	0	385	8	1830		0	53.4					
HI177	01284	G06165	A001	427084029001	S02	12/16/2008	SEM	FL				64		
	1017	176200	0	340	10	1762		0	53.4					
HI177	01284	G06165	A001	427084029001	S02	06/09/2009	SEM	FL				64		
	700	9999999	0	100	0	302		0						
HI177	01284	G06165	A001	427084029001	S02	12/26/2009	SEM	FL				64		
	1000	9999999	0	99	0	379		0	0					
HI177	01284	G06165	A001	427084029001	S02	12/03/2010	SEM	FL				64		
	540	154000	0	90	1	154		0	53.4					
HI177	01284	G06165	A001	427084029001	S02	04/02/2011	SEM	FL				64		
	540	102500	0	92	2	205		0	53.4					
HI177	01284	G06165	A004	427084033700	D01	06/07/2008	SEM	FL				64		
	920	628000	84.62	135	2	1256		11	36.3					
HI177	01284	G06165	A004	427084033700	D01	12/14/2008	SEM	FL				64		
	948	432000	73.33	120	4	1728		11	38.4					
HI177	01284	G06165	A004	427084033700	D01	06/07/2009	SEM	FL				64		
	755	355667	83.33	100	3	1067		15	38.4					
HI177	01284	G06165	A005	427084041901	S01	06/11/2008	SEM	FL				128		
	845	405000	84.62	95	2	810		11	54.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI177	01284	G06165	A005	427084041901	S01	12/01/2008	SEM	FL			128			
	815	194000	82.35	85	3	582		14	54.7					
HI177	01284	G06165	A005	427084041901	S01	06/08/2009	SEM	FL			128			
	750	9999999	99	102	0	384		0	54.7					
HI177	01284	G06165	A005	427084041901	S01	12/04/2009	SEM	FL			128			
	750	237000	0	95	2	474		0	54.7					
HI177	01284	G06165	A005	427084041901	S01	12/04/2010	SEM	FL			64			
	690	267000	0	90	1	267		0	54.7					
HI177	01284	G06165	A005	427084041901	S01	03/31/2011	SEM	FL			64			
	690	285000	0	95	1	285		0	54.7					
HI177	01284	G06165	A006	427084053600	S02	06/08/2008	SEM	FL			128			
	250	9999999	0	95	0	123		0	54.2					
HI177	01284	G06165	A006	427084053600	S02	12/09/2008	SEM	FL			64			
	250	81350	0	98	20	1627		0	54.2					
HI177	01284	G06165	A006	427084053600	S02	05/02/2009	SEM	FL			64			
	290	66500	0	95	2	133		0	54.2					
HI177	01284	G06165	A006	427084053600	S02	12/03/2009	SEM	FL			64			
	290	214000	0	95	1	214		0	54.2					
HI177	01284	G06165	A006	427084053600	S02	12/07/2010	SEM	FL			64			
	340	9999999	0	90	0	91		0	54.2					
HI177	01284	G06165	A006	427084053600	S02	04/01/2011	SEM	FL			64			
	340	9999999	0	95	0	130		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI194	00105	G06166	JA001	427084031901	S03	07/20/2008	POT	FL		G	24	14		
	2650	9999999	0	2400	0	2873		0		.615			N	
HI194	00105	G06166	JA003	427084043800	S05	08/14/2008	POT	FL		G	24	15		
	3150	9999999	0	2580	0	2184		0		.615			N	
HI194	00105	G06166	JA003	427084043800	S05	12/12/2008	SEM	FL		G	24	12		
	2900	211714		2450	7	1482		0	57.2			940	N	
HI194	00105	G06166	JA003	427084043800	S05	06/22/2009	SEM	FL		G	24	12		
	2300	123167		1960	12	1478		2	57.3			980	N	
HI194	00105	G06166	JA003	427084043800	S05	12/05/2009	SEM	FL		G	24	13		
	1750	94857		1260	7	664		0	57			400	N	
HI194	00105	G06166	JA003	427084043800	S05	07/18/2010	SEM	FL		G	24	19		
	1050	377000		310	1	377		2	53.8			290	N	
HI194	00105	G06166	JA003	427084043800	S05	12/21/2010	SEM	FL		G	24	64		
	1050	9999999		300	0	4		0				240	N	
HI194	00105	G06166	JA004	427084045800	S02	06/08/2008	SEM	FL		G	24	64		
	740	9999999		260	0	436		0				948	N	
HI194	00105	G06166	JA004	427084045800	S02	12/22/2009	SEM	FL		G	24	64		
	920	375000		270	1	375		1	57			270	N	
HI194	00105	G06166	JA004	427084045800	S02	06/26/2010	SEM	FL		G	24	64		
	940	9999999		300	0	204		3				290	N	
HI194	00105	G06166	JA004	427084045800	S03	09/25/2010	POT	FL		G	24	64		
	940	9999999	0	275	0	429		0		.595			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI194	00105	G06166	JA006	427084014500	S02	08/09/2008	POT	FL		G	24	14		
	3240	9999999	0	2600	0	1883		0		.595			N	
HI194	00105	G06166	JA006	427084014500	S02	12/12/2008	SEM	FL		G	24	4		
	2750	9999999		2510	0	2079		0				940	N	
HI194	00105	G06166	JA006	427084014500	S02	06/22/2009	SEM	FL		G	24	11		
	2280	9999999		1920	0	1615		0				989	N	
HI194	00105	G06166	JA006	427084014500	S02	12/22/2009	SEM	FL		G	24	14		
	1750	9999999		1550	0	1583		0				270	N	
HI194	00105	G06166	JA006	427084014500	S02	07/18/2010	SEM	FL		G	24	14		
	1390	9999999		750	0	1821		0				292	N	
HI194	00105	G06166	JA006	427084014500	S02	12/21/2010	SEM	FL		G	24	18		
	800	1175000		500	1	1175		1	50.4			240	N	
HI196	00105	G06167	C003	427084044900	S01	06/26/2008	SEM	FL		G	24	64		
	360	278000		185	3	834		66	48			952	N	
HI196	00105	G06167	C003	427084044900	S01	12/29/2008	SEM	FL		G	24	64		
	360	150500		185	6	903		36	48			971	N	
HI196	00105	G06167	C003	427084044900	S01	06/22/2009	SEM	FL		G	24	64		
	340	75714		185	7	530		50	48			952	N	
HI196	00105	G06167	C003	427084044900	S01	11/03/2009	SEM	FL		G	24	64		
	310	86000		185	7	602		54	48			948	N	
HI196	00105	G06167	C003	427084044900	S01	07/09/2010	SEM	FL		G	24	64		
	320	267500		185	2	535		60	48			917	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI196	00105	G06167	C003	427084044900	S01	11/28/2010	SEM	FL		G	24	64		
	320	524000		185	1	524		60	48				928	N
HI196	00105	G06167	C006	427084050802	S02	06/26/2008	SEM	FL		G	24	64		
	460	54333		200	6	326		6	48				952	N
HI196	00105	G06167	C006	427084050802	S02	12/14/2008	SEM	FL		G	24	64		
	720	9999999		185	0	246		5					958	N
HI196	00105	G06167	C006	427084050802	S02	06/22/2009	SEM	FL		G	24	64		
	580	86333		185	3	259		12	48				952	N
HI196	00105	G06167	C006	427084050802	S02	12/26/2009	SEM	FL		G	24	64		
	400	9999999		185	0	186		0					941	N
HI196	00105	G06167	C006	427084050802	S02	07/09/2010	SEM	FL		G	24	64		
	560	9999999		185	0	100		0					917	N
HI196	00105	G06167	C006	427084050802	S02	11/19/2010	SEM	FL		G	24	64		
	320	9999999		100	0	55		0					919	N
HI196	00105	G06167	C007	427084051900	S02	06/14/2008	SEM	FL		G	24	80		
	720	427250		200	12	5127		61	48				952	N
HI196	00105	G06167	C007	427084051900	S02	12/29/2008	SEM	FL		G	24	100		
	730	634429		200	7	4441		60	48				971	N
HI196	00105	G06167	C007	427084051900	S02	06/11/2009	SEM	FL		G	24	100		
	680	602000		178	6	3612		68	48				961	N
HI196	00105	G06167	C007	427084051900	S02	12/26/2009	SEM	FL		G	24	100		
	620	446500		178	6	2679		130	48				941	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI196	00105	G06167	C007	427084051900	S02	07/09/2010	SEM	FL		G	24	90		
	580	9999999		125	0	258		0					917	N
HI196	00105	G06167	C007	427084051900	S02	11/19/2010	SEM	FL		G	24	90		
	580	9999999		120	0	171		0					919	N
HI196	03008	G06168	B001	427084033900	S01	05/31/2008	SEM	FL				64		
	260	67000	9.09	90	1	67		0						
HI196	03008	G06168	B001	427084033900	S01	11/26/2008	SEM	FL				64		
	148	87000	23.08	90	1	87		0						
HI196	03008	G06168	B001	427084033900	S01	06/03/2010	SEM	FL				64		
	180	9999999	0	45	0	187		0	54.1					
HI196	03008	G06168	B001	427084033900	S01	12/04/2010	SEM	FL				64		
	180	9999999	0	45	0	181		0	54.7					
HI196	03008	G06168	B001	427084033900	S01	06/02/2011	SEM	FL				64		
	510	9999999	0	50	0	186		0						
HI196	03008	G06168	B002	427084034900	D01	05/31/2008	SEM	FL				64		
	300	52750	2.44	90	4	211		0						
HI196	03008	G06168	B002	427084034900	D01	11/28/2008	SEM	FL				64		
	190	96333	9.09	104	3	289		0						
HI196	03008	G06168	B002	427084034900	D01	06/11/2009	SEM	FL				64		
	300	9999999	0	100	0	195		0						
HI196	03008	G06168	B002	427084034900	D01	05/14/2010	SEM	FL				64		
	250	201500	0	70	2	403		0	54.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI196	03008	G06168	B002	427084034900	D01	12/06/2010	SEM	FL			64			
	250	127500	33.33	42	2	255		1	54.7					
HI196	03008	G06168	B002	427084034900	D01	06/02/2011	SEM	FL			64			
	240	303000	0	50	1	303		0	54.7					
HI196	03008	G06168	B002D	427084034900	D02	05/31/2008	SEM	FL			64			
	290	38333	1.75	100	6	230		0						
HI196	03008	G06168	B002D	427084034900	D02	11/30/2008	SEM	FL			64			
	320	76000	6.98	108	4	304		0						
HI196	03008	G06168	B002D	427084034900	D02	06/14/2009	SEM	FL			64			
	290	64692	0	100	13	841		0	54.1					
HI196	03008	G06168	B002D	427084034900	D02	10/23/2009	SEM	FL			64			
	270	108000	30	105	7	756		3	54.1					
HI196	03008	G06168	B002D	427084034900	D02	05/17/2010	SEM	FL			64			
	250	112375	27.27	73	8	899		3	54.1					
HI196	03008	G06168	B002D	427084034900	D02	12/10/2010	SEM	FL			64			
	250	72692	27.78	76	13	945		5	54.7					
HI196	03008	G06168	B002D	427084034900	D02	06/01/2011	SEM	FL			64			
	240	81727	21.43	60	11	899		3	54.7					
HI196	03008	G06168	B003	427084035500	D03	05/31/2008	SEM	FL			64			
	300	138833	1.75	120	6	833		0						
HI196	03008	G06168	B003	427084035500	D03	12/02/2008	SEM	FL			64			
	300	246500	6.98	120	4	986		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI196	03008	G06168	B003	427084035500	D03	06/12/2009	SEM	FL			64			
	300	9999999	0	120	0	348		0						
HI196	03008	G06168	B003	427084035500	D03	11/09/2009	SEM	FL			64			
	240	9999999	0	150	0	241		0						
HI196	03008	G06168	B003	427084035500	D03	05/28/2010	SEM	FL			64			
	240	86667	50	65	3	260		3	54.1					
HI196	03008	G06168	B003	427084035500	D03	12/05/2010	SEM	FL			64			
	240	63500	60	60	4	254		6	54.7					
HI196	03008	G06168	B003	427084035500	D03	06/02/2011	SEM	FL			64			
	250	218250	55.56	65	4	873		5	54.7					
HI196	03008	G06168	B003D	427084035500	D04	05/21/2010	SEM	FL			64			
	100	9999999	0	40	0	32		0	54.1					
HI196	03008	G06168	B003D	427084035500	D04	12/12/2010	SEM	FL			64			
	100	9999999	0	35	0	25		0	54.7					
HI557A	02899	G06238	A001	427094091200	S01	06/14/2008	SEM	GL			64			
	700	1332	45.98	105	208	277		177	36.9					
HI557A	02899	G06238	A001	427094091200	S01	11/06/2008	SEM	GL			32			
	16800	627	44.27	200	287	180		228	36.5					
HI557A	02899	G06238	A001	427094091200	S01	05/31/2009	SEM	GL			32			
	860	1500	46.4	160	238	357		206	35.1					
HI557A	02899	G06238	A001	427094091200	S01	12/13/2009	SEM	GL			32			
	930	1417	52.96	160	151	214		170	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	02899	G06238	A001	427094091200	S01	05/09/2010	SEM	GL			35			
	960	1629	55.06	150	151	246		185	35.4					
HI557A	02899	G06238	A001	427094091200	S01	11/15/2010	SEM	GL			64			
	860	1268	53.64	150	153	194		177	36					
HI557A	02899	G06238	A001	427094091200	S01	04/23/2011	SEM	GL			64			
	775	1293	58.45	140	123	159		173	35.7					
HI557A	02899	G06238	A009	427094102600	S03	01/18/2008	POT	FL		G	24	20		
	4450	25296	4.14	4000	324	8196		14	53.8	.621				N
HI557A	02899	G06238	A009	427094102600	S03	06/15/2008	SEM	FL			24			
	3360	9436	86.67	1400	149	1406		970	39					
HI557A	02899	G06238	A009	427094102600	S03	11/30/2008	SEM	FL			13			
	2400	1832	81.17	2000	161	295		694	37.2					
HI557A	02899	G06238	A009	427094102600	S03	06/07/2009	SEM	FL			18			
	1620	3252	88.06	1320	115	374		848	39.7					
HI557A	02899	G06238	A009	427094102600	S03	12/08/2009	SEM	FL			18			
	1600	2488	90.4	1280	82	204		772	37.2					
HI557A	02899	G06238	A009	427094102600	S03	05/14/2010	SEM	FL			18			
	1600	3286	92.84	1220	70	230		908	37.1					
HI557A	02899	G06238	A009	427094102600	S03	11/22/2010	SEM	FL			16			
	1650	3667	94.15	1150	60	220		965	35.3					
HI557A	02899	G06238	A009	427094102600	S03	04/22/2011	SEM	FL			12			
	1475	4907	94.63	1230	43	211		757	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	01764	G06238	A010	427094111800	S01	06/06/2008	SEM	FL			15			
	400	9999999	99	200	0	28		1						
HI557A	01764	G06238	A010	427094111800	S01	08/25/2008	SEM	FL			15			
	810	9999999	99	100	0	29		1						
HI557A	01764	G06238	A010	427094111800	S01	06/06/2009	SEM	FL			15			
	190	9999999	0	90	0	29		0						
HI557A	01764	G06238	A010	427094111800	S01	12/06/2009	SEM	FL			15			
	680	9999999	0	100	0	42		0						
HI557A	01764	G06238	A010	427094111800	S01	05/05/2010	SEM	FL			15			
	200	9999999	0	90	0	36		0						
HI557A	01764	G06238	A010	427094111800	S01	11/19/2010	SEM	FL			15			
	200	9999999	0	100	0	51		0						
HI557A	01764	G06238	A010	427094111800	S01	04/29/2011	SEM	FL			15			
	300	9999999	0	90	0	37		0						
EB165	02865	G06280	A001	608044010800	S02	06/09/2009	SEM	GL			26			
	1500	14194	82.08	200	62	880		284	31.7					
EB165	02865	G06280	A001	608044010800	S02	12/06/2009	SEM	GL			40			
	1840	6022	87.5	160	45	271		315	31.7					
EB165	02865	G06280	A001	608044010800	S02	06/23/2010	SEM	GL			40			
	1500	3059	90.37	185	34	104		322	31.7					
EB165	02865	G06280	A001	608044010800	S02	12/18/2010	SEM	GL			40			
	2000	3059	90.37	180	34	104		322	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A001	608044010800	S02	06/29/2011	SEM	GL			40			
	2000	1656	90.17	110	32	53		289	31.7					
EB165	02865	G06280	A002	608044010900	S02	06/12/2009	SEM	GL			128			
	2100	51400	66.67	135	10	514		20	40.3					
EB165	02865	G06280	A002	608044010900	S02	12/04/2009	SEM	GL			128			
	1050	5857	57.58	150	14	82		19	40.3					
EB165	02865	G06280	A002	608044010900	S02	06/18/2010	SEM	GL			36			
	2100	6444	76.22	140	9	58		28	35.4					
EB165	02865	G06280	A002	608044010900	S02	12/17/2010	SEM	GL			36			
	1900	6444	76.22	150	9	58		28	35.4					
EB165	02865	G06280	A002	608044010900	S02	06/29/2011	SEM	GL			65			
	1900	9185	47.24	120	27	248		24	34					
EB165	02865	G06280	A004	608044011200	S01	12/14/2008	SEM	FL			50			
	1750	1457	86.5	145	199	290		1275	33.5					
EB165	02865	G06280	A004	608044011200	S01	06/26/2009	SEM	FL			60			
	1500	1877	87.76	145	138	259		989	31.7					
EB165	02865	G06280	A004	608044011200	S01	12/07/2009	SEM	FL			60			
	1750	1403	91.29	150	119	167		1248	31.7					
EB165	02865	G06280	A004	608044011200	S01	06/20/2010	SEM	FL			31			
	1500	1088	90.86	125	113	123		1124	29.5					
EB165	02865	G06280	A004	608044011200	S01	12/15/2010	SEM	FL			31			
	1300	1088	90.87	200	113	123		1126	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A004	608044011200	S01	06/24/2011	SEM	FL			31			
	1300	2385	91.24	195	91	217		950	29.5					
EB165	02865	G06280	A005	608044011300	S02	12/13/2008	SEM	FL			30			
	3500	5657	84.98	880	350	1980		1980	30.4					
EB165	02865	G06280	A005	608044011300	S02	06/10/2009	SEM	FL			42			
	3200	846	86.94	500	410	347		2730	32					
EB165	02865	G06280	A005	608044011300	S02	12/09/2009	SEM	FL			42			
	1160	1148	89.25	44	400	459		3320	32					
EB165	02865	G06280	A005	608044011300	S02	06/10/2010	SEM	FL			42			
	3200	846	86.94	500	410	347		2730	32					
EB165	02865	G06280	A005	608044011300	S02	12/09/2010	SEM	FL			42			
	2000	846	85.04	350	410	347		2330	32					
EB165	02865	G06280	A005	608044011300	S02	06/25/2011	SEM	FL			42			
	2000	1296	92.31	325	196	254		2354	30					
EB165	02865	G06280	A008	608044011600	S01	06/12/2009	SEM	FL			18			
	1350	207000	99	130	2	414		902	32					
EB165	02865	G06280	A008	608044011600	S01	12/27/2009	SEM	GL			18			
	1180	9999999	99	145	0	42		594	32					
EB165	02865	G06280	A008	608044011600	S01	06/01/2010	SEM	GL			28			
	1050	9999999	99	132	0	41		531						
EB165	02865	G06280	A008	608044011600	S01	12/16/2010	SEM	GL			28			
	1180	9999999	99	150	0	14		310						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A008	608044011600	S01	06/29/2011	SEM	GL			65			
	1180	9999999	99	118	0	13		146						
EB165	02865	G06280	A009	608044011900	S01	06/27/2009	SEM	GL			32			
	1275	5541	18.18	320	135	748		30	26.7					
EB165	02865	G06280	A009	608044011900	S01	12/10/2009	SEM	GL			30			
	2820	1038	18.75	230	104	108		24	26.7					
EB165	02865	G06280	A009	608044011900	S01	06/22/2010	SEM	GL			33			
	1275	830	21.98	220	88	73		25	40					
EB165	02865	G06280	A009	608044011900	S01	12/16/2010	SEM	GL			33			
	2000	830	21.98	195	88	73		25	40					
EB165	02865	G06280	A009	608044011900	S01	06/30/2011	SEM	GL			56			
	2000	2694	13.64	140	108	291		17	32.2					
EB165	02865	G06280	A010	608044011802	S02	06/13/2009	SEM	GL			128			
	4200	29385	23.53	190	13	382		4	40.4					
EB165	02865	G06280	A010	608044011802	S02	12/05/2009	SEM	GL			68			
	4200	2550	9.09	105	20	51		2	40.4					
EB165	02865	G06280	A010	608044011802	S02	06/03/2010	SEM	GL			69			
	950	3867	6.29	145	15	58		1	29.5					
EB165	02865	G06280	A010	608044011802	S02	12/22/2010	SEM	GL			68			
	2300	3867	6.29	120	15	58		1	29.5					
EB165	02865	G06280	A010	608044011802	S02	06/25/2011	SEM	GL			68			
	2300	31429	4	120	7	220		0	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A012	608044012200	S01	06/28/2009	SEM	GL			128			
1080		17667	69.32	180	27	477		61	36.8					
EB165	02865	G06280	A012	608044012200	S01	12/11/2009	SEM	GL			128			
920		3923	70.45	135	26	102		62	36.8					
EB165	02865	G06280	A012	608044012200	S01	06/04/2010	SEM	GL			128			
920		14708	72.51	125	24	353		62	40					
EB165	02865	G06280	A012	608044012200	S01	12/22/2010	SEM	GL			128			
1980		14708	72.51	125	24	353		62	40					
EB165	02865	G06280	A012	608044012200	S01	06/28/2011	SEM	GL			128			
1900		13050	67.96	120	20	261		42	26.7					
EB165	02865	G06280	A014	608044012501	S04	03/10/2009	POT	FL		G	24	14		
2800		637571	39.84	1186	7	4463		5	53	.577				N
EB165	02865	G06280	A014	608044012501	S04	06/18/2009	SEM	FL				15		
2800		643667	0	2520	6	3862		0	42.9					
EB165	02865	G06280	A014	608044012501	S04	11/19/2009	SEM	FL				15		
3050		744000	0	2150	5	3720		0	42.9					
EB165	02865	G06280	A014	608044012501	S04	06/10/2010	SEM	FL				15		
1370		2717000	0	1700	1	2717		0	53					
EB165	02865	G06280	A014	608044012501	S04	12/20/2010	SEM	FL				15		
1475		360000	0	1230	1	360		0	53					
EB165	02865	G06280	A014	608044012501	S04	06/04/2011	SEM	FL				10		
1360		9999999	0	1200	0	0		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A015	608044012800	S02	06/17/2009	SEM	FL			128			
	2550	4500	0	145	4	18		0	29.5					
EB165	02865	G06280	A015	608044012800	S02	12/12/2009	SEM	FL			65			
	2550	9999999	0	900	0	15		0						
EB165	02865	G06280	A015	608044012800	S02	06/08/2010	SEM	FL			64			
	1500	9999999	0	105	0	19		0						
EB165	02865	G06280	A015	608044012800	S02	12/20/2010	SEM	FL			65			
	1000	9999999	0	130	0	19		0						
EB165	02865	G06280	A015	608044012800	S02	06/16/2011	SEM	FL			65			
	1000	9999999	0	120	0	28		0						
EB165	02865	G06280	A019	608044013302	S01	06/02/2009	SEM	FL			128			
	1370	9999999	0	155	0	77		0						
EB165	02865	G06280	A019	608044013302	S01	12/19/2009	SEM	FL			118			
	1370	9999999	0	90	0	68		0						
EB165	02865	G06280	A019	608044013302	S01	06/09/2010	SEM	FL			128			
	1370	9999999	0	100	0	33		0						
EB165	02865	G06280	A019	608044013302	S01	12/21/2010	SEM	FL			128			
	1370	9999999	0	100	0	33		0						
EB165	02865	G06280	A019	608044013302	S01	06/17/2011	SEM	FL			128			
	1370	9999999	0	115	0	62		0						
EB165	02865	G06280	A025	608044013900	S01	12/14/2008	SEM	FL			52			
	2530	1861	86.15	450	201	374		1250	25.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02865	G06280	A025	608044013900	S01	06/07/2009	SEM	FL				56		
	2530	2020	88.84	250	204	412		1624	36.1					
EB165	02865	G06280	A025	608044013900	S01	11/18/2009	SEM	GL				62		
	2530	1766	91.51	235	171	302		1842	36.1					
EB165	02865	G06280	A025	608044013900	S01	06/10/2010	SEM	FL				62		
	1730	1526	91.63	225	154	235		1687	39.5					
EB165	02865	G06280	A025	608044013900	S01	12/02/2010	SEM	FL				62		
	1490	1526	91.63	190	154	235		1687	39.5					
EB165	02865	G06280	A025	608044013900	S01	06/25/2011	SEM	FL				60		
	1490	1333	94.03	190	120	160		1892	29.5					
EB165	02865	G06280	A030	608044014501	S02	06/05/2009	SEM	GL				18		
	2050	75143	91.76	150	7	526		78	40.3					
EB165	02865	G06280	A030	608044014501	S02	12/13/2009	SEM	FL				40		
	2050	21375	83.67	150	8	171		41	40.3					
EB165	02865	G06280	A030	608044014501	S02	06/25/2010	SEM	GL				60		
	2050	7500	98.86	120	10	75		864	40					
EB165	02865	G06280	A030	608044014501	S02	12/06/2010	SEM	GL				60		
	2000	2500	89.63	160	10	25		86	40					
EB165	02865	G06280	A030	608044014501	S02	06/25/2011	SEM	GL				16		
		10	37.73	180	103	1		62	30.4					
GB189	00078	G06358	A001	608074005100	D03	02/01/2008	SEM	GL		O	24	128		
	952	7731		135	26	201		120	39.3				128	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB189	00078	G06358	A001	608074005100	D03	08/02/2008	SEM	GL		O	24	100		
	1134	1750		130	36	63		108	39.3				131	N
GB189	00078	G06358	A001	608074005100	D03	06/23/2010	SEM	GL		O	24	64		
	1080	621		132	29	18		195	40				127	N
GB189	00078	G06358	A001	608074005100	D03	11/20/2010	SEM	GL		O	24	64		
	1080	656		120	32	21		130	40				116	N
GB189	00078	G06358	A002	608074005501	S01	02/02/2008	SEM	FL		G	24	64		
	805	637500		369	2	1275		9	59.1				372	N
GB189	00078	G06358	A002	608074005501	S01	08/17/2008	SEM	FL		G	24	64		
	805	9999999		352	0	512		0					355	N
GB189	00078	G06358	A002	608074005501	S01	01/04/2010	SEM	FL		G	24	64		
	1200	71714		357	7	502		13	40				360	N
GB189	00078	G06358	A002	608074005501	S01	11/21/2010	SEM	FL		G	24	64		
	850	9999999		107	0	142		6					105	N
GB189	00078	G06358	A004	608074009201	S01	01/06/2008	SEM	FL		G	24	64		
	473	2388000		167	2	4776		2	40				132	N
GB189	00078	G06358	A004	608074009201	S01	08/02/2008	SEM	FL		G	24	64		
	473	3767000		160	1	3767		2	40				135	N
GB189	00078	G06358	A004	608074009201	S01	01/04/2010	SEM	FL		G	24	64		
	473	1475000		153	3	4425		0	40				106	N
GB189	00078	G06358	A004	608074009201	S01	11/02/2010	SEM	FL		G	24	64		
	438	3444000		144	1	3444		0	40				118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB189	00078	G06358	A004	608074009201	S01	05/20/2011	SEM	FL		G	24	64		
	438	1438500		130	2	2877		0	40				107	N
GB189	00078	G06358	A011	608074011500	S02	01/04/2010	SEM	FL		G	24	32		
	462	1053333		385	3	3160		2	40				109	N
GB189	00078	G06358	A011	608074011500	S02	11/03/2010	SEM	FL		G	24	64		
	438	3257000		139	1	3257		1	40				112	N
GB189	00078	G06358	A011	608074011500	S02	05/18/2011	SEM	FL		G	24	64		
	438	1331000		128	2	2662		0	40				110	N
GB189	00078	G06358	A012	608074011600	D02	02/03/2008	SEM	FL		G	24	64		
	723	354750		387	4	1419		4	60.7				373	N
GB189	00078	G06358	A012	608074011600	D02	08/24/2008	SEM	FL		G	24	10		
	480	9999999		439	0	602		0					134	N
GB189	00078	G06358	A012	608074011600	D02	12/18/2009	SEM	FL		G	24	64		
	340	111000		99	1	111		50	40				98	N
GB189	00078	G06358	A013	608074010800	D01	02/06/2008	SEM	GL		O	24	64		
	1009	4789		137	38	182		46	40				132	N
GB189	00078	G06358	A013	608074010800	D01	06/25/2010	SEM	GL		O	24	64		
	1080	1182		174	11	13		48	40				129	N
GB189	00078	G06358	A013	608074010800	D01	12/05/2010	SEM	GL		O	24	64		
	1080	3440		126	25	86		48	40				123	N
GB189	00078	G06358	A013	608074010800	D01	05/17/2011	SEM	GL		O	24	64		
	1080	1216		119	116	141		352	40				111	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PE881	02636	G06390	001	608214000400	S01	06/26/2008	SEM	FL		G	24	32		
	280	9999999		250	0	1854		0					250	N
PE881	02636	G06390	001	608214000400	S01	06/30/2008	SEM	FL				64		
	280	9999999	0	225	0	1781		0						
PE881	02636	G06390	001	608214000400	S01	12/31/2008	SEM	FL		G	24	32		
	280	9999999		250	0	2008		0					250	N
PE881	02636	G06390	001	608214000400	S01	06/01/2009	SEM	FL				64		
	280	9999999	0	225	0	1707		0						
PE881	02636	G06390	001	608214000400	S01	06/22/2009	SEM	FL		G	24	32		
	280	9999999		250	0	1707		0					250	N
PE881	02636	G06390	001	608214000400	S01	12/13/2009	SEM	FL		G	24	32		
	280	9999999		250	0	1355		0					250	N
PE881	02636	G06390	001	608214000400	S01	12/31/2009	SEM	FL				64		
	280	9999999	0	225	0	1408		0						
PE881	02636	G06390	001	608214000400	S01	06/25/2010	SEM	FL		G	24	50		
	200	9999999		110	0	954		0					105	N
PE881	02636	G06390	001	608214000400	S01	06/30/2010	SEM	FL				64		
	200	9999999	0	110	0	936		0						
PE881	02636	G06390	001	608214000400	S01	11/28/2010	SEM	FL		G	24	50		
	200	9999999		110	0	886		0					105	N
PE881	02636	G06390	001	608214000400	S01	12/24/2010	SEM	FL				64		
	200	9999999	0	110	0	765		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PE881	02636	G06390	001	608214000400	S01	06/27/2011	SEM	FL		G	24	64		
	200	9999999		110	0	676		0					105	N
EC359	02899	G06655	A008	177044069900	S01	06/08/2008	SEM	FL				64		
	2950	600	60.78	160	20	12		31	22.5					
EC359	02899	G06655	A008	177044069900	S01	08/09/2010	SEM	FL				64		
	2100	78	76.39	180	51	4		165	22.5					
EC359	02899	G06655	A010	177044071000	S01	05/23/2008	SEM	GL				21		
	1000	900	98.09	440	10	9		513	38.5					
EC359	02899	G06655	A010	177044071000	S01	08/07/2008	SEM	FL				21		
	1000	2667	98.07	520	6	16		305	38					
EC359	02899	G06655	A010	177044071000	S01	06/12/2009	SEM	FL				21		
	1040	0	94.12	500	12	0		192	38					
EC359	02899	G06655	A010	177044071000	S01	11/28/2009	SEM	GL				64		
	1060	18200	98.94	480	5	91		467	38					
EC359	02899	G06655	A010	177044071000	S01	11/08/2010	SEM	GL				21		
	1040	1056	92.07	520	18	19		209	38					
EC359	02899	G06655	A010	177044071000	S01	04/16/2011	SEM	GL				21		
	1020	2308	94.2	505	13	30		211	38					
EC359	02899	G06655	A012	177044105902	S02	02/04/2008	POT	FL		O	24	23		
		1410	3.97	1400	1136	1602		47	28.5	.621				N
EC359	02899	G06655	A012	177044105902	S02	06/08/2008	SEM	FL				24		
	1350	4000	69.93	200	46	184		107	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A012	177044105904	S01	01/06/2009	POT	FL		O	24	39		
		741	.21	1725	3831	2839		8	28.5	.621			N	
EC359	02899	G06655	A012	177044105904	S01	06/21/2009	SEM	FL				31		
	2000	1008	0	1180	1925	1940		0	28.5					
EC359	02899	G06655	A012	177044105905	S01	01/12/2010	POT	FL		O	24	24		
	1080	473	47.91	560	237	112		218	23	.62			N	
EC359	02899	G06655	A012	177044105905	S01	05/11/2010	SEM	GL				23		
	1365	662	34.99	560	589	390		317	23					
EC359	02899	G06655	A012	177044105905	S01	11/11/2010	SEM	GL				25		
	1580	852	34.06	600	515	439		266	22					
EC359	02899	G06655	A012	177044105905	S01	04/24/2011	SEM	GL				25		
	1080	535	33.95	405	286	153		147	22					
EC359	02899	G06655	A013	177044106601	S02	02/15/2008	POT	FL		G	24	64		
	1250	2545	97.04	160	11	28		361	37.2	.615			N	
EC359	02899	G06655	A013	177044106601	S02	06/10/2008	SEM	GL				64		
	1200	4444	94.72	215	18	80		323	37.2					
EC359	02899	G06655	A013	177044106601	S02	08/06/2008	SEM	FL				64		
	1200	35500	96.23	190	12	426		306	37.5					
EC359	02899	G06655	A013	177044106601	S02	06/12/2009	SEM	FL				64		
	955	32364	95.83	160	11	356		253	37.6					
EC359	02899	G06655	A013	177044106601	S02	11/09/2009	SEM	GL				64		
	1025	16500	98.01	150	6	99		296	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A013	177044106601	S02	10/29/2010	SEM	GL			64			
	1060	2435	80.13	260	62	151		250	37.6					
EC359	02899	G06655	A013	177044106601	S02	04/24/2011	SEM	GL			16			
	910	3474	24	320	19	66		6	37.6					
VR164	00276	G06668	A003	177054091500	D03	05/17/2008	SEM	FL		O	24	20		
		8963		755	135	1210		20	44					N
VR164	00276	G06668	A003	177054091500	D03	12/04/2008	SEM	FL		O	24	47		
		7021		650	146	1025		23	44					N
VR164	00276	G06668	A003	177054091500	D03	06/18/2009	SEM	FL		O	24	24		
		5218		500	170	887		14	44					N
VR164	00276	G06668	A003	177054091500	D03	05/24/2010	SEM	FL		O	24	32		
		5351		210	77	412		9	44					N
VR164	00276	G06668	A003	177054091500	D03	06/05/2011	SEM	FL		O	24	37		
		5625		0	40	225		3	44					N
VR164	00276	G06668	A003D	177054091500	D02	06/01/2011	SEM	FL		O	24	37		
		2443		400	442	1080		0	42.9					N
VR164	00276	G06668	A005	177054097400	S01	05/18/2008	SEM	FL		G	24	38		
	1520	113567		0	30	3407		0	0				450	N
VR164	00276	G06668	A005	177054097400	S01	12/05/2008	SEM	FL		G	24	38		
	1520	108962		555	26	2833		0	42.4				449	N
VR164	00276	G06668	A005	177054097400	S01	11/21/2009	SEM	FL		G	24	46		
	1520	125762		400	21	2641		0	42.2				378	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR164	00276	G06668	A005	177054097400	S01	05/29/2010	SEM	FL		G	24	64		
	1520	640500		400	4	2562		0	42.2				934	N
VR164	00276	G06668	A005	177054097400	S01	06/09/2011	SEM	FL		G	24	64		
	1520	187154		420	13	2433		5	42.2				416	N
VR164	00276	G06668	A008	177054096401	S01	06/18/2009	SEM	FL		O	24	47		
		23545		160	11	259		99	40.1					N
VR164	00276	G06668	A008	177054096401	S01	11/19/2009	SEM	FL		O	24	47		
		1000		170	10	10		93	40.1					N
VR164	00276	G06668	B001	177054120400	S01	05/16/2008	SEM	FL		G	24	43		
	1669	160300		1172	40	6412		0	52.4				1086	N
VR164	00276	G06668	B001	177054120400	S01	12/01/2008	SEM	FL		G	24	64		
	1669	200050		1035	20	4001		0	52.4				1086	N
VR164	00276	G06668	B001	177054120400	S01	06/11/2009	SEM	FL		G	24	47		
	1669	611000		1088	5	3055		0	52.4				1086	N
VR164	00276	G06668	B001	177054120400	S01	11/23/2009	SEM	FL		G	24	64		
	1669	789000		1048	3	2367		0	52.4				1086	N
VR164	00276	G06668	B001	177054120400	S01	05/26/2010	SEM	FL		G	24	64		
	1669	712000		949	3	2136		1	52.4				1086	N
VR164	00276	G06668	B001	177054120400	S01	10/17/2010	SEM	FL		G	24	64		
	1669	9999999		950	0	1681		0	0				1086	N
VR164	00276	G06668	B001	177054120400	S01	06/05/2011	SEM	FL		G	24	13		
	1669	9999999		864	0	2385		0	0				1086	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM146	02312	G06693	A003	177084073502	S01	06/25/2008	SEM	FL				64		
	1700	9999999	99	200	0	228		1519	40					
SM146	02312	G06693	A003	177084073502	S01	01/10/2009	SEM	FL				64		
	950	9999999	99	275	0	564		1356	40					
SM146	02312	G06693	A003	177084073502	S01	09/04/2009	SEM	FL				64		
	875	9999999	99	150	0	458		1632	40					
SM146	02312	G06693	A003	177084073502	S01	12/27/2009	SEM	FL				64		
	1500	9999999	99	120	0	594		1688	40					
SM146	02312	G06693	A003	177084073502	S01	07/15/2010	SEM	FL				64		
	575	20400	99	110	10	204		1590	40					
SS069	02312	G06736	001	177114081200	S06	05/07/2008	POT	FL		G	24	17		
	1250	6571	95.81	900	35	230		800	40	.6				N
SS069	02312	G06736	002	177114082101	S01	02/17/2011	SEM	FL				64		
	1100	9999999	99	200	0	390		232	38					
SS069	02312	G06736	002	177114082101	S01	07/29/2011	SEM	FL				64		
	950	34800	87.24	190	15	522		103	40					
SS069	02312	G06736	005	177114098801	S03	06/21/2008	SEM	FL				64		
	1100	4686	97.06	140	35	164		1156	36					
SS069	02312	G06736	005	177114098801	S03	02/01/2009	SEM	FL				144		
	2250	111	97.1	450	108	12		3612	40					
SS069	02312	G06736	005	177114098801	S03	08/18/2009	SEM	FL				48		
	850	1021	96.52	150	47	48		1295	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G06736	005	177114098801	S03	12/27/2009	SEM	FL			48			
900	1417	96.27	225	48	68		1240	40						
SS069	02312	G06736	005	177114098801	S03	07/17/2010	SEM	FL			48			
775	10667	99	150	3	32		480	40						
SS069	02312	G06736	005	177114098801	S03	02/15/2011	SEM	FL			48			
900	17216	97.03	290	37	637		1210	40						
SS069	02312	G06736	005	177114098801	S03	08/25/2011	SEM	FL			48			
1100	25000	97.25	250	33	825		1168	40						
SS069	02312	G06736	006	177114123100	S06	02/20/2010	POT	FL		G	24	10		
5800	12533	0	5000	135	1692		0	40		.6				N
SS069	02312	G06736	006	177114123100	S06	07/09/2010	SEM	FL			12			
2575	798	.75	1150	213	170		2	40						
SS069	02312	G06736	006	177114123100	S06	02/14/2011	SEM	FL			12			
1630	1029	12.85	1050	373	384		55	40						
SS069	02312	G06736	006	177114123100	S06	08/27/2011	SEM	FL			9			
1300	3176	8.11	450	34	108		3	40						
ST172	01834	G06767	E001	177154098300	S01	03/28/2008	SEM	FL			33			
761	465000	62.5	243	3	1395		5	47						
ST172	01834	G06767	E001	177154098300	S01	08/16/2008	SEM	FL			64			
365	9999999	0	115	0	116		0	47						
ST172	01834	G06767	E001	177154098300	S02	03/11/2009	POT	FL		G	24	32		
8550	56395	0	2200	157	8854		0	44		.64				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G06767	E001	177154098300	S02	05/29/2009	SEM	FL				14		
	6550	84897	90.32	4200	58	4924		541	37					
ST172	01834	G06767	E001	177154098300	S02	12/02/2009	SEM	FL				14		
	2625	95111	98.89	1929	18	1712		1598	36					
ST172	01834	G06767	E001	177154098300	S02	02/14/2010	SEM	FL				40		
	1027	9999999	99	182	0	150		192						
ST172	01834	G06767	E003	177154107200	S01	04/01/2008	SEM	FL				26		
	1740	84619	98.71	1133	21	1777		1601	46					
ST172	01834	G06767	E003	177154107200	S01	11/30/2008	SEM	FL				32		
	5062	64556	99	685	9	581		1230	46					
ST172	01834	G06767	E003	177154107200	S01	05/28/2009	SEM	FL				38		
	2885	103125	99	785	8	825		1020	45					
ST172	01834	G06767	E003	177154107200	S01	12/08/2009	SEM	FL				34		
	1892	133800	99	609	5	669		981	36					
ST172	01834	G06767	E003	177154107200	S01	06/15/2010	SEM	FL				44		
	1085	88286	99	414	7	618		1187	40					
ST172	01834	G06767	E003	177154107200	S01	11/20/2010	SEM	FL				54		
	1509	103833	99	232	6	623		1324	40					
ST172	01834	G06767	E003	177154107200	S01	05/04/2011	SEM	FL		G	24	64		
	1075	92444		290	9	832		1721	39				0	N
ST301	00689	G06779	B012	177164007701	S01	05/12/2009	SEM	GL		G	24	72		
	400	84000		206	7	588		7	50.5				960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G06779	B012	177164007701	S01	12/11/2009	SEM	GL		G	24	72		
	1250	7735		182	49	379		594	50.5				969	N
ST301	00689	G06779	B012	177164007701	S01	06/26/2010	SEM	GL		G	24	72		
	1250	6738		207	61	411		690	50.5				100	N
ST301	00689	G06779	B012	177164007701	S01	07/08/2010	SEM	FL		G	24	72		
	1250	1902		214	163	310		751	50.5				82	N
ST301	00689	G06779	B014	177164008301	S01	05/18/2009	SEM	FL		O	24	72		
		209		224	177	37		179	36					N
ST301	00689	G06779	B014	177164008301	S01	12/10/2009	SEM	FL		O	24	72		
		5227		190	75	392		109	36					N
ST301	00689	G06779	B014	177164008301	S01	06/26/2010	SEM	FL		O	24	72		
		7000		186	79	553		160	36					N
ST301	00689	G06779	B017	177164030100	S01	12/10/2009	SEM	FL		G	24	25		
	4456	5614		1526	228	1280		90	44.9				969	N
ST301	00689	G06779	B017	177164030100	S01	06/26/2010	SEM	FL		G	24	100		
	2850	8101		1071	189	1531		93	44.9				100	N
MP227	01482	G06825	A004	177244082700	S01	10/11/2008	SEM	FL		G	24	64		
	800	476000		50	2	952		80	51.8				1100	N
MP227	01482	G06825	A004	177244082700	S01	05/06/2009	SEM	FL		G	24	64		
	820	77667		50	6	466		60	48.9				1103	N
MO868	00540	G06848	003	608154009900	S01	06/27/2008	SEM	FL		G	24	77		
	1887	9999999		824	0	12113		144	0				999	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO868	00540	G06848	003	608154009900	S01	12/21/2008	SEM	FL		G	24	64		
	1646			765		11775		155					1015	N
MO868	00540	G06848	003	608154009900	S01	06/06/2009	SEM	FL		G	24	64		
	1572			737		11173		158					1001	N
MO868	00540	G06848	003	608154009900	S01	11/24/2009	SEM	FL		G	24	64		
	1572	9999999		746	0	10975		162	0				1050	N
MO868	00540	G06848	003	608154009900	S01	06/12/2010	SEM	FL		G	24	64		
	1572	9999999		691	0	9986		118	0				1015	N
MO868	00540	G06848	003	608154009900	S01	12/04/2010	SEM	FL		G	24	64		
	1572	9999999		691	0	9700		132					995	N
MO868	00540	G06848	003	608154009900	S01	05/16/2011	SEM	FL		G	24	98		
	1572	9999999		664	0	9447		137	0				622	N
MO872	00003	G06850	A001	608154005200	S01	06/21/2008	SEM	FL		G	24	64		
	3690	9999999		1101	0	8903		66					1078	N
MO872	00003	G06850	A001	608154005200	S01	11/09/2008	SEM	FL		G	24	64		
	3690	9999999		1104	0	8017		63					1076	N
MO872	00003	G06850	A001	608154005200	S01	06/09/2009	SEM	FL		G	24	64		
	3690	9999999		1059	0	8260		66					1050	N
MO872	00003	G06850	A001	608154005200	S01	12/02/2009	SEM	FL		G	24	64		
	4437	9999999		1050	0	8267		57					1050	N
MO872	00003	G06850	A001	608154005200	S01	06/11/2010	SEM	FL		G	24	64		
	4437	9999999		1158	0	8127		84					1143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO872	00003	G06850	A001	608154005200	S01	11/26/2010	SEM	FL		G	24	64		
	4437	9999999		1059	0	7620		63					1134	N
MO872	00003	G06850	A001	608154005200	S01	06/28/2011	SEM	FL		G	24	64		
	4437	9999999		1071	0	7694		60					1067	N
VK780	00105	G06884	A001	608164033100	S01	06/28/2008	SEM	FL		G	24	64		
	1000	114192		139	26	2969		62	50.2				325	N
VK780	00105	G06884	A001	608164033100	S01	12/30/2008	SEM	FL		G	24	64		
	600	93444		127	27	2523		64	50.2				325	N
VK780	00105	G06884	A001	608164033100	S01	06/29/2009	SEM	FL		G	24	64		
	600	120889		123	18	2176		43	50.2				117	N
VK780	00105	G06884	A001	608164033100	S01	12/31/2009	SEM	FL		G	24	64		
	493	109333		141	15	1640		34	50.2				117	N
VK780	00105	G06884	A001	608164033100	S01	07/29/2010	SEM	FL		G	24	64		
	493	68294		134	17	1161		41	50.2				117	N
VK780	00105	G06884	A001	608164033100	S01	12/30/2010	SEM	FL		G	24	64		
	493	71929		131	14	1007		33	50.2				117	N
VK780	00105	G06884	A003	608164033500	S02	06/02/2008	SEM	FL		G	24	10		
	1530	9999999		332	0	490		0					331	N
VK780	00105	G06884	A003	608164033500	S02	12/31/2008	SEM	FL		G	24	10		
	2260	484500		332	2	969		13	50.9				331	N
VK780	00105	G06884	A003	608164033500	S02	06/17/2009	SEM	FL		G	24	10		
	2260	18333		149	3	55		24	50.9				331	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK780	00105	G06884	A003	608164033500	S02	12/09/2009	SEM	FL		G	24	10		
	2260	9999999		134	0	420		0				331	N	
VK780	00105	G06884	A003	608164033500	S02	07/06/2010	SEM	FL		G	24	10		
	2260	9999999		134	0	640		1				331	N	
VK780	00105	G06884	A003	608164033500	S02	12/13/2010	SEM	FL		G	24	10		
	2260	6250		134	4	25		35	50.9			331	N	
VK780	00105	G06884	A006	608164026101	S01	06/30/2008	SEM	FL		G	24	64		
	1020	60538		133	26	1574		14	55.9			329	N	
VK780	00105	G06884	A006	608164026101	S01	12/31/2008	SEM	FL		G	24	64		
	5367	47367		134	30	1421		16	55.9			329	N	
VK780	00105	G06884	A006	608164026101	S01	06/30/2009	SEM	FL		G	24	64		
	5367	65500		121	20	1310		11	55.9			118	N	
VK780	00105	G06884	A006	608164026101	S01	12/29/2009	SEM	FL		G	24	64		
	920	60476		138	21	1270		12	55.9			118	N	
VK780	00105	G06884	A006	608164026101	S01	07/27/2010	SEM	FL		G	24	64		
	920	36710		136	31	1138		17	55.9			118	N	
VK780	00105	G06884	A006	608164026101	S01	12/31/2010	SEM	FL		G	24	64		
	920	34800		132	30	1044		17	55.9			118	N	
VK780	00105	G06884	A010	608164042700	S01	06/18/2008	SEM	FL		G	24	10		
	1150	9999999		328	0	316		0				329	N	
VK780	00105	G06884	A010	608164042700	S01	12/02/2008	SEM	FL		G	24	10		
	1428	9999999		328	0	262		0				329	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK780	00105	G06884	A010	608164042700	S01	06/17/2009	SEM	FL		G	24	10		
	1428	9999999		367	0	251		0				329	N	
VK780	00105	G06884	A010	608164042700	S01	12/11/2009	SEM	FL		G	24	10		
	1428	9999999		127	0	87		0				329	N	
VK780	00105	G06884	A010	608164042700	S01	07/07/2010	SEM	FL		G	24	10		
	1428	9999999		127	0	349		0				329	N	
VK783	03148	G06886	004	608164013401	S01	06/10/2008	SEM	FL		G	24	64		
	1835	61871		1404	241	14911		7	62.1			1148	N	
VK783	03148	G06886	004	608164013401	S01	12/29/2008	SEM	FL		G	24	64		
	1813	65898		1425	205	13509		4	62.1			1259	N	
VK783	03148	G06886	004	608164013401	S01	03/09/2009	SEM	FL		G	24	64		
	1813	60216		1390	227	13669		7	62.1			1201	N	
VK783	03148	G06886	004	608164013401	S01	12/08/2009	SEM	FL		G	24	64		
	1784	51465		1316	243	12506		8	62.1			1198	N	
VK783	03148	G06886	004	608164013401	S01	06/30/2010	SEM	FL		G	24	72		
	1787	47625		1185	269	12811		6	62.1			1144	N	
VK783	03148	G06886	004	608164013401	S01	12/17/2010	SEM	FL		G	24	72		
	1428	47696		1120	270	12878		6	62.1			1180	N	
VK783	03148	G06886	004	608164013401	S01	03/30/2011	SEM	FL				72		
	1381	47641	2.26	1085	259	12339		6	62.1					
VK783	03148	G06886	006	608164044900	S01	06/09/2008	SEM	FL		G	24	22		
	2055	73858		1107	387	28583		25	59.9			1162	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK783	03148	G06886	006	608164044900	S01	12/17/2008	SEM	FL		G	24	22		
	2055	75180		1070	316	23757		35	59.9				1212	N
VK783	03148	G06886	006	608164044900	S01	05/20/2009	SEM	FL		G	24	22		
	1637	75342		1037	319	24034		85	59.9				1124	N
VK783	03148	G06886	006	608164044900	S01	12/08/2009	SEM	FL		G	24	22		
	1458	64427		1027	323	20810		62	59.9				1217	N
VK783	03148	G06886	006	608164044900	S01	06/30/2010	SEM	FL		G	24	72		
	1352	64917		930	349	22656		24	59.9				1144	N
VK783	03148	G06886	006	608164044900	S01	12/17/2010	SEM	FL		G	24	72		
	1325	64991		886	341	22162		24	59.9				1180	N
VK783	03148	G06886	006	608164044900	S01	03/30/2011	SEM	FL				72		
	1177	64879	7.01	870	305	19788		23	62					
VK783	03148	G06886	A001	608164022302	S01	08/31/2009	POT	FL		G	4	80		
	2000	104730	60	1284	148	15500		222	60	.62				N
VK783	03148	G06886	A001	608164022302	S01	06/30/2010	SEM	FL		G	24	72		
	1356	61773		943	308	19026		20	59.9				1144	N
VK783	03148	G06886	A001	608164022302	S01	12/17/2010	SEM	FL		G	24	72		
	1334	61749		860	315	19451		21	59.9				1180	N
VK783	03148	G06886	A001	608164022302	S01	03/30/2011	SEM	FL				72		
	1356	61641	6.23	860	301	18554		20	59.9					
VK825	00981	G06888	A003	608164022000	S01	06/09/2008	SEM	GL		G	24	116		
	1200	5725		220	425	2433		283	29				243	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A003	608164022000	S01	11/13/2008	SEM	GL		G	24	116		
	1280	1866		240	365	681		299	29				240	N
VK825	00981	G06888	A003	608164022000	S01	05/01/2009	SEM	GL		G	24	116		
	1280	11837		190	209	2474		489	29				240	N
VK825	00981	G06888	A003	608164022000	S01	12/03/2009	SEM	GL		G	24	116		
	1280	2709		258	265	718		491	29				240	N
VK825	00981	G06888	A003	608164022000	S01	06/05/2010	SEM	GL		G	24	116		
	1280	10170		250	223	2268		520	29				1220	N
VK825	00981	G06888	A003	608164022000	S01	11/22/2010	SEM	GL		G	24	116		
	1280	10696		300	191	2043		516	29				1220	N
VK825	00981	G06888	A003	608164022000	S01	06/05/2011	SEM	GL		O	24	116		
		14129		150	186	2628		504	29					N
VK825	00981	G06888	A004	608164020500	S01	06/06/2008	SEM	GL		O	24	116		
	0	3594		150	480	1725		258	22				0	N
VK825	00981	G06888	A004	608164020500	S01	12/06/2008	SEM	GL		O	24	116		
	0	108		1160	480	52		258	22				0	N
VK825	00981	G06888	A004	608164020500	S01	05/01/2009	SEM	GL		O	24	116		
	0	3852		200	432	1664		232	22				0	N
VK825	00981	G06888	A004	608164020500	S01	12/03/2009	SEM	GL		O	24	116		
	0	255		200	412	105		222	22				0	N
VK825	00981	G06888	A004	608164020500	S01	06/05/2010	SEM	GL		O	24	116		
	0	4274		200	379	1620		178	22				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A004	608164020500	S01	12/04/2010	SEM	GL		O	24	116		
		4763		200	375	1786		161	22					N
VK825	00981	G06888	A005	608164022100	S01	06/06/2008	SEM	GL		O	24	116		
	0	5578		220	294	1640		196	21				0	N
VK825	00981	G06888	A005	608164022100	S01	12/07/2008	SEM	GL		O	24	116		
	0	920		250	299	275		199	21				0	N
VK825	00981	G06888	A005	608164022100	S01	05/04/2009	SEM	GL		O	24	116		
	0	5547		290	296	1642		198	21				0	N
VK825	00981	G06888	A005	608164022100	S01	12/05/2009	SEM	GL		O	24	116		
	0	1395		250	261	364		140	21				0	N
VK825	00981	G06888	A005	608164022100	S01	06/05/2010	SEM	GL		O	24	116		
	0	6607		250	242	1599		154	21				0	N
VK825	00981	G06888	A005	608164022100	S01	12/04/2010	SEM	GL		O	24	116		
		6959		220	222	1545		161	21					N
VK825	00981	G06888	A005	608164022100	S01	06/08/2011	SEM	GL		O	24	116		
		7127		180	220	1568		180	21					N
VK825	00981	G06888	A006	608164022200	S01	06/05/2008	SEM	GL		O	24	116		
	0	4973		150	367	1825		122	22				0	N
VK825	00981	G06888	A006	608164022200	S01	12/07/2008	SEM	GL		O	24	116		
	0	1057		160	349	369		150	22				0	N
VK825	00981	G06888	A006	608164022200	S01	05/03/2009	SEM	GL		O	24	116		
	0	4445		150	391	1738		137	22				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A006	608164022200	S01	12/05/2009	SEM	GL		O	24	116		
	0	1088		180	307	334		131	22				0	N
VK825	00981	G06888	A006	608164022200	S01	06/06/2010	SEM	GL		O	24	116		
	0	5216		150	305	1591		131	22					N
VK825	00981	G06888	A006	608164022200	S01	11/24/2010	SEM	GL		O	24	116		
		5260		150	311	1636		133	24					N
VK825	00981	G06888	A007	608164023600	S01	06/06/2008	SEM	GL		O	24	40		
	0	3387		150	318	1077		90	30				0	N
VK825	00981	G06888	A007	608164023600	S01	12/09/2008	SEM	GL		O	24	116		
	0	6544		270	353	2310		289	29				0	N
VK825	00981	G06888	A007	608164023600	S01	05/05/2009	SEM	GL		O	24	35		
	0	3686		205	245	903		82	30				0	N
VK825	00981	G06888	A007	608164023600	S01	11/17/2009	SEM	GL		O	24	35		
	0	692		200	263	182		78	30				0	N
VK825	00981	G06888	A007	608164023600	S01	06/06/2010	SEM	GL		O	24	35		
		2439		150	198	483		49	31					N
VK825	00981	G06888	A007	608164023600	S01	12/01/2010	SEM	GL		O	24	50		
		2341		200	220	515		55	31					N
VK825	00981	G06888	A007	608164023600	S01	06/08/2011	SEM	GL		O	24	35		
		2643		320	185	489		28	31					N
VK825	00981	G06888	A008	608164032400	S01	06/09/2008	SEM	GL		O	24	116		
	0	25727		180	22	566		5	21				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A008	608164032400	S01	11/26/2008	SEM	GL		O	24	116		
	0	659		170	44	29		11	21				0	N
VK825	00981	G06888	A008	608164032400	S01	05/05/2009	SEM	GL		O	24	116		
	0	10571		150	42	444		10	21				0	N
VK825	00981	G06888	A008	608164032400	S01	11/18/2009	SEM	GL		O	24	116		
	0	415		145	53	22		17	21				0	N
VK825	00981	G06888	A008	608164032400	S01	06/07/2010	SEM	GL		O	24	35		
		5614		150	57	320		19	21					N
VK825	00981	G06888	A008	608164032400	S01	12/01/2010	SEM	GL		O	24	116		
	0	29000		140	13	377		4	21				0	N
VK825	00981	G06888	A008	608164032400	S01	06/06/2011	SEM	GL		O	24	116		
		28000		140	49	1372		14	21					N
VK825	00981	G06888	A009	608164032501	S02	06/08/2008	SEM	GL		O	24	116		
	0	8086		150	187	1512		21	24				0	N
VK825	00981	G06888	A009	608164032501	S02	11/25/2008	SEM	GL		O	24	116		
	0	1241		120	212	263		34	24				0	N
VK825	00981	G06888	A009	608164032501	S02	05/06/2009	SEM	GL		O	24	116		
	0	6325		150	203	1284		44	24				0	N
VK825	00981	G06888	A009	608164032501	S02	12/06/2009	SEM	GL		O	24	116		
	0	1695		180	200	339		50	24				0	N
VK825	00981	G06888	A009	608164032501	S02	06/06/2010	SEM	GL		O	24	116		
		6705		150	207	1388		52	24					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A009	608164032501	S02	12/03/2010	SEM	GL		O	24	116		
	0	5592		140	255	1426		64	24					N
VK825	00981	G06888	A009	608164032501	S02	06/07/2011	SEM	GL		O	24	116		
		7865		160	193	1518		55	24					N
VK825	00981	G06888	A010	608164032601	S01	06/10/2008	SEM	GL		G	24	116		
	1260	5286		200	384	2030		576	31				287	N
VK825	00981	G06888	A010	608164032601	S01	11/12/2008	SEM	GL		G	24	116		
	1260	938		250	416	390		883	31				200	N
VK825	00981	G06888	A010	608164032601	S01	05/14/2009	SEM	GL		G	24	116		
	1260	6350		225	326	2070		605	31				200	N
VK825	00981	G06888	A010	608164032601	S01	12/05/2009	SEM	GL		G	24	116		
	1260	698		210	453	316		804	31				200	N
VK825	00981	G06888	A010	608164032601	S01	06/07/2010	SEM	GL		G	24	116		
	1260	6805		300	676	4600		1371	31				1220	N
VK825	00981	G06888	A010	608164032601	S01	12/13/2010	SEM	GL		G	24	116		
	1260	8712		250	396	3450		759	31				1220	N
VK825	00981	G06888	A010	608164032601	S01	06/09/2011	SEM	GL		O	24	116		
		12185		180	265	3229		794	31					N
VK825	00981	G06888	A012	608164038101	S01	05/24/2008	SEM	FL		G	24	116		
	1450	2612		460	1259	3288		295	35				600	N
VK825	00981	G06888	A012	608164038101	S01	11/26/2008	SEM	FL		G	24	65		
	1450	1145		250	1424	1630		251	35				420	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A012	608164038101	S01	05/09/2009	SEM	FL		G	24	75		
	1450	3879		350	1124	4360		437	35				420	N
VK825	00981	G06888	A012	608164038101	S01	11/16/2009	SEM	FL		G	24	65		
	1450	2003		250	1166	2335		454	35				420	N
VK825	00981	G06888	A012	608164038101	S01	06/07/2010	SEM	FL		G	24	116		
	1450	4164		300	1075	4476		439	35				1220	N
VK825	00981	G06888	A012	608164038101	S01	12/11/2010	SEM	GL		G	24	116		
	1450	4691		250	946	4438		510	35				1220	N
VK825	00981	G06888	A012	608164038101	S01	06/10/2011	SEM	GL		O	24	116		
		4823		180	898	4331		422	35					N
VK825	00981	G06888	A013	608164038200	S01	05/26/2008	SEM	GL		O	24	50		
	0	2975		360	590	1755		1253	31				0	N
VK825	00981	G06888	A013	608164038200	S01	11/12/2008	SEM	GL		O	24	62		
	0	955		220	490	468		1470	31				0	N
VK825	00981	G06888	A013	608164038200	S01	05/19/2009	SEM	GL		O	24	45		
	0	3945		480	440	1736		1319	31				0	N
VK825	00981	G06888	A013	608164038200	S01	06/08/2010	SEM	GL		O	24	116		
		2311		250	713	1648		1664	31					N
VK825	00981	G06888	A013	608164038200	S01	12/10/2010	SEM	GL		O	24	116		
		2391		230	639	1528		1644	31					N
VK825	00981	G06888	A013	608164038200	S01	06/20/2011	SEM	GL		O	24	116		
		3008		200	610	1835		1736	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	00981	G06888	A014	608164038001	S01	12/04/2009	SEM	GL		O	24	50		
	0	2450		250	691	1693		216	31				0	N
VK825	00981	G06888	SS012	608164035800	S02	05/12/2008	SEM	FL		G	24	42		
	1640	96043		1643	46	4418		10	45				1436	N
VK825	00981	G06888	SS012	608164035800	S02	12/07/2008	SEM	FL		G	24	16		
	1569	53482		1537	85	4546		12	45.3				390	N
VK825	00981	G06888	SS012	608164035800	S02	05/12/2009	SEM	FL		G	24	27		
	1569	192577		1078	26	5007		4	45				390	N
VK825	00981	G06888	SS012	608164035800	S02	12/08/2009	SEM	FL		G	24	48		
	1569	70580		650	69	4870		13	45				390	N
VK825	00981	G06888	SS012	608164035800	S02	05/21/2010	SEM	FL		G	24	70		
	712	118781		691	32	3801		22	45				566	N
VK825	00981	G06888	SS012	608164035800	S02	06/18/2011	SEM	FL		G	24	70		
	1256	56543		653	35	1979		35	45				659	N
VK956	00689	G06893	A001	608164023900	S01	06/28/2008	SEM	FL		G	24	72		
	1239	39930		152	373	14894		724	45.9				1323	N
VK956	00689	G06893	A001	608164023900	S01	12/07/2008	SEM	FL		G	24	95		
	1254	895000		105	1	895		0	45.9				1218	N
VK956	00689	G06893	A001	608164023900	S01	05/04/2009	SEM	FL		G	24	34		
	1254	298000		112	1	298		0	45.9				1110	N
VK956	00689	G06893	A009	608164025300	S02	01/06/2010	POT	FL		G	4	11		
	3846	82258	73.04	3301	124	10200		336	58.5	.57				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK956	00689	G06893	A009	608164025300	S02	06/22/2010	SEM	FL		G	24	16		
	3606	112094		478	32	3587		50	54.6				1331	N
VK956	00689	G06893	A009	608164025300	S02	12/08/2010	SEM	FL		G	24	31		
	1686	185333		154	9	1668		12	54.8				1170	N
VK956	00689	G06893	A009	608164025300	S02	06/27/2011	SEM	FL		G	24	34		
	1916	69469		150	32	2223		3	54.8				1185	N
VK956	00689	G06893	A010	608164024801	S01	06/28/2008	SEM	FL		O	24	18		
		7291		672	1287	9383		37	39.3					N
VK956	00689	G06893	A010	608164024801	S01	01/05/2009	SEM	FL		O	24	23		
		8311		425	1098	9126		46	36.8					N
VK956	00689	G06893	A010	608164024801	S01	06/05/2009	SEM	FL		O	24	32		
		7676		377	963	7392		31	39.3					N
VK956	00689	G06893	A010	608164024801	S01	12/05/2009	SEM	FL		O	24	25		
		6510		408	898	5846		47	39.3					N
VK956	00689	G06893	A010	608164024801	S01	06/21/2010	SEM	FL		O	24	24		
		3817		416	1005	3836		44	39.3					N
VK956	00689	G06893	A010	608164024801	S01	12/05/2010	SEM	FL		O	24	29		
		3428		167	1039	3562		144	39.3					N
VK956	00689	G06893	A010	608164024801	S01	06/25/2011	SEM	FL		O	24	40		
		2194		159	1269	2784		97	39.3					N
VK956	00689	G06893	A016	608164025000	S01	07/04/2008	SEM	FL		O	24	70		
		7456		170	1006	7501		45	46.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK956	00689	G06893	A016	608164025000	S01	01/06/2009	SEM	FL		O	24	60		
		7534		180	990	7459		44	46.6					N
VK956	00689	G06893	A016	608164025000	S01	06/05/2009	SEM	FL		O	24	90		
		7574		345	842	6377		48	46.6					N
VK956	00689	G06893	A016	608164025000	S01	12/04/2009	SEM	FL		O	24	21		
		7326		285	821	6015		46	46.6					N
VK956	00689	G06893	A016	608164025000	S01	06/22/2010	SEM	FL		O	24	28		
		6741		237	878	5919		57	46.6					N
VK956	00689	G06893	A016	608164025000	S01	12/05/2010	SEM	FL		O	24	52		
		7379		160	797	5881		63	46.5					N
VK956	00689	G06893	A016	608164025000	S01	06/25/2011	SEM	FL		O	24	50		
		1995		183	792	1580		90	46.6					N
VK956	00689	G06893	A018	608164025101	S01	04/11/2010	POT	FL		G	4	18		
	1635	198627	90.3	1475	59	11719		549	51	.64				N
VK956	00689	G06893	A018	608164025101	S01	12/03/2010	SEM	FL		G	24	20		
	2050	43903		1049	608	26693		13	64				1224	N
VK956	00689	G06893	A018	608164025101	S01	06/27/2011	SEM	FL		G	24	20		
	2050	46065		1229	478	22019		50	65				1159	N
VK956	00689	G06893	A019	608164024902	S01	02/05/2008	SEM	FL		G	24	95		
	1502	9999999		195	0	5163		5560	60				1178	N
VK915	02481	G06894	A005	608164029600	S01	03/24/2008	POT	GL		O	12	256		
		1289	49.04	168	2224	2867		2140	34.5	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK915	02481	G06894	A005	608164029600	S01	06/27/2008	SEM	GL			251			
	522	1428	54.73	184	1908	2725		2307	34.2					
VK915	02481	G06894	A005	608164029600	S01	12/31/2008	SEM	GL			251			
	1200	1365	54.67	181	1827	2493		2203	34.2					
VK915	02481	G06894	A005	608164029600	S01	10/14/2009	SEM	GL			251			
	483	1455	59.75	191	1292	1880		1918	34.3					
VK915	02481	G06894	A005	608164029600	S01	06/26/2010	SEM	GL			251			
	475	942	50.44	184	1859	1752		1892	34.3					
VK915	02481	G06894	A005	608164029600	S01	12/19/2010	SEM	GL			251			
	1199	1056	55.13	174	1730	1827		2126	34.3					
VK915	02481	G06894	A005	608164029600	S01	02/13/2011	SEM	GL			251			
	436	1168	57.02	177	1268	1481		1682	34.3					
VK915	02481	G06894	A006	608164029700	S01	06/27/2008	SEM	FL			253			
	877	6630	27.84	193	2050	13591		791	38.1					
VK915	02481	G06894	A006	608164029700	S01	12/28/2008	SEM	FL			253			
	1078	7601	30.08	415	888	6750		382	38.1					
VK915	02481	G06894	A006	608164029700	S01	05/22/2009	SEM	FL			128			
	1008	5556	31.51	178	1893	10517		871	45.8					
VK915	02481	G06894	A006	608164029700	S01	12/19/2009	SEM	FL			253			
	1008	8530	41.5	163	1029	8777		730	38.5					
VK915	02481	G06894	A006	608164029700	S01	06/25/2010	SEM	FL			253			
	441	6771	40.78	432	1098	7435		756	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK915	02481	G06894	A006	608164029700	S01	12/21/2010	SEM	FL			253			
	1201	5823	.11	402	2807	16345		3	39					
VK915	02481	G06894	A006	608164029700	S01	01/27/2011	SEM	FL			253			
	1075	7520	14.14	395	1397	10506		230	38.5					
VK915	02481	G06894	SS002	608164040200	S01	06/30/2008	SEM	FL			251			
	2444	1241	17.87	2274	9557	11858		2080	31.6					
VK915	02481	G06894	SS002	608164040200	S01	12/09/2008	SEM	FL			251			
	2425	1614	2.22	406	2118	3419		48	31.6					
VK915	02481	G06894	SS002	608164040200	S01	03/08/2009	SEM	FL			128			
	572	911	.11	438	3559	3242		4	30.5					
VK915	02481	G06894	SS002	608164040200	S01	12/06/2009	SEM	FL			151			
	572	497	2.11	626	6072	3015		131	34					
VK915	02481	G06894	SS002	608164040200	S01	04/10/2010	SEM	FL			251			
	476	1687	10.08	388	1828	3084		205	34					
VK915	02481	G06894	SS002	608164040200	S01	09/25/2010	SEM	FL			251			
	1153	484	15.84	645	4950	2395		932	34					
VK915	02481	G06894	SS003	608164040500	S01	12/24/2009	SEM	FL			999			
	2000	1527	.54	1532	14238	21736		77	33.3					
VK915	02481	G06894	SS003	608164040500	S01	06/29/2010	SEM	FL			999			
	1554	1965	.53	1445	10113	19868		54	33.3					
VK915	02481	G06894	SS003	608164040500	S01	12/19/2010	SEM	FL			999			
	2863	1872	1.17	1351	10367	19409		123	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK915	02481	G06894	SS003	608164040500	S01	03/19/2011	POT	FL		O	24	254		
		1764	1.24	1263	9816	17311		123	33.7	.65			N	
VK915	02481	G06894	SS003	608164040500	S01	06/30/2011	SEM	FL				999		
	3270	1660	2.31	1175	9337	15498		221	33.6					
VK915	02481	G06894	SS004	608164040703	S01	06/30/2009	SEM	FL				128		
	2001	1025	.12	1482	7633	7822		9	29.3					
VK915	02481	G06894	SS004	608164040703	S01	12/24/2009	SEM	FL				255		
	2001	1551	.54	1373	4585	7112		25	33.3					
VK915	02481	G06894	SS004	608164040703	S01	06/29/2010	SEM	FL				255		
	1635	2631	.53	1289	4561	11998		25	33.3					
VK915	02481	G06894	SS004	608164040703	S01	12/19/2010	SEM	FL				255		
	2462	2090	1.17	1207	3888	8124		46	33					
VK915	02481	G06894	SS004	608164040703	S01	03/19/2011	POT	FL		O	24	255		
		1969	1.23	1118	3679	7243		46	33.7	.65			N	
VK915	02481	G06894	SS004	608164040703	S01	06/30/2011	SEM	FL				255		
	2288	2026	2.32	1017	2690	5451		64	33.6					
VK915	02481	G06894	SS005	608164040900	S01	06/30/2009	SEM	FL				128		
	2960	1031	.09	1609	8422	8685		8	30.4					
VK915	02481	G06894	SS005	608164040900	S01	12/24/2009	SEM	FL				999		
	2960	1617	.54	1520	5309	8585		29	33.3					
VK915	02481	G06894	SS005	608164040900	S01	06/29/2010	SEM	FL				999		
	1507	1668	.54	1428	5156	8599		28	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK915	02481	G06894	SS005	608164040900	S01	12/19/2010	SEM	FL			999			
	2667	1539	1.16	1332	4258	6552		50	33.6					
VK915	02481	G06894	SS005	608164040900	S01	03/19/2011	POT	FL		O	24	253		
		1451	1.23	1240	4029	5848		50	33.7	.65				N
VK915	02481	G06894	SS005	608164040900	S01	06/30/2011	SEM	FL			999			
	2610	1401	2.32	1153	3797	5318		90	33.6					
VK956	00689	G06896	A004	608164024302	S41	04/05/2008	SEM	FL			100			
		265500	95.07	112	14	3717		270	26.3					
VK956	00689	G06896	A005	608164024002	S01	07/05/2008	SEM	FL		O	24	18		
		1499		475	883	1324		3	34.3					N
VK956	00689	G06896	A005	608164024002	S01	10/11/2008	SEM	FL		O	24	23		
		1673		498	1308	2188		45	34.3					N
VK956	00689	G06896	A005	608164024002	S02	02/15/2010	POT	FL		O	4	6		
		4352	9.93	1468	1034	4500		114	47.9	.62				N
VK956	00689	G06896	A005	608164024002	S02	06/20/2010	SEM	FL		O	24	9		
		18074		1609	407	7356		4	35.8					N
VK956	00689	G06896	A005	608164024002	S02	12/02/2010	SEM	FL		O	24	6		
		22527		1276	245	5519		8	37.2					N
VK956	00689	G06896	A005	608164024002	S02	05/04/2011	SEM	FL		O	24	100		
		4882		146	348	1699		29	37.2					N
VK956	00689	G06896	A008	608164024604	S01	06/22/2008	SEM	FL		O	24	100		
		2638		142	472	1245		47	31.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK956	00689	G06896	A008	608164024604	S01	01/07/2009	SEM	FL		O	24	100		
		2693		139	482	1298		73	31.3				N	
VK956	00689	G06896	A008	608164024604	S01	05/14/2009	SEM	FL		O	24	5		
		2219		143	462	1025		69	31.3				N	
VK956	00689	G06896	A008	608164024604	S01	11/03/2009	SEM	FL		O	24	30		
		2046		252	482	986		101	31.3				N	
VK956	00689	G06896	A008	608164024604	S01	06/22/2010	SEM	FL		O	24	100		
		3730		159	801	2988		132	31.3				N	
VK956	00689	G06896	A008	608164024604	S01	12/06/2010	SEM	FL		O	24	100		
		4144		160	715	2963		128	31.3				N	
VK956	00689	G06896	A008	608164024604	S01	05/04/2011	SEM	FL		O	24	100		
		2715		175	975	2647		121	31.3				N	
VK990	02481	G06898	A005	608164017300	S01	06/15/2008	SEM	GL				128		
		2835	19.01	141	115	326		27	41.9					
VK990	02481	G06898	A005	608164017300	S01	12/06/2008	SEM	GL				128		
		1615	32.03	133	104	168		49	23.7					
VK990	02481	G06898	A005	608164017300	S01	06/06/2009	SEM	GL				128		
	0	1676	20.99	127	247	414		66	41.9					
VK990	02481	G06898	A005	608164017300	S01	11/26/2009	SEM	GL				128		
	0	3204	34.59	123	191	612		101	42					
VK990	02481	G06898	A005	608164017300	S01	05/28/2010	SEM	GL				128		
	0	1969	32.84	128	255	502		125	41.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G06898	A005	608164017300	S01	09/09/2010	SEM	GL			128			
	0	2593	47.96	119	189	490		174	35					
VK990	02481	G06898	A005	608164017300	S01	03/22/2011	SEM	GL			128			
	0	2509	37.01	115	55	138		32	35					
VK990	02481	G06898	A007	608164017701	S01	06/11/2008	SEM	GL			128			
		2227	56.86	139	88	196		116	35.3					
VK990	02481	G06898	A007	608164017701	S01	12/12/2008	SEM	GL			128			
		3155	60.03	134	97	306		146	37.8					
VK990	02481	G06898	A007	608164017701	S01	06/17/2009	SEM	GL			128			
	0	1490	44.5	128	143	213		115	37.8					
VK990	02481	G06898	A007	608164017701	S01	10/12/2009	SEM	GL			128			
	0	4829	66.67	124	140	676		280	38					
VK990	02481	G06898	A007	608164017701	S01	05/09/2010	SEM	GL			128			
	0	1419	65.52	130	93	132		177	34.3					
VK990	02481	G06898	A007	608164017701	S01	09/08/2010	SEM	GL			128			
	0	2295	60.96	117	129	296		201	34.3					
VK990	02481	G06898	A007	608164017701	S01	05/21/2011	SEM	GL			128			
		3514	75.02	120	35	123		106	14					
VK990	02481	G06898	A021	608164029200	S01	06/08/2008	SEM	GL			128			
		533	25	139	150	80		50	40.8					
VK990	02481	G06898	A021	608164029200	S01	12/09/2008	SEM	GL			128			
		3000	10.06	136	143	429		16	42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G06898	A021	608164029200	S01	06/18/2009	SEM	GL			128			
0		4416	33.49	133	101	446		51	42.6					
VK990	02481	G06898	A021	608164029200	S01	10/04/2009	SEM	GL			128			
0		5949	25	122	117	696		39	43					
VK990	02481	G06898	A021	608164029200	S01	05/11/2010	SEM	GL			128			
0		3606	33.55	131	94	339		47	42.6					
VK990	02481	G06898	A021	608164029200	S01	11/12/2010	SEM	GL			128			
0		3532	26.49	120	126	445		45	42.6					
VK990	02481	G06898	A021	608164029200	S01	05/09/2011	SEM	GL			128			
0		5761	39.73	112	67	386		44	42.6					
VK990	02481	G06898	A023	608164032100	S01	06/13/2008	SEM	GL			64			
0		1397	15.85	142	239	334		45	33.1					
VK990	02481	G06898	A023	608164032100	S01	12/11/2008	SEM	GL			64			
0		2154	9.92	136	227	489		25	33.1					
VK990	02481	G06898	A023	608164032100	S01	06/08/2009	SEM	GL			64			
0		1775	6.71	137	213	378		15	33.1					
VK990	02481	G06898	A023	608164032100	S01	11/05/2009	SEM	GL			64			
0		3620	20.09	128	179	648		45	33					
VK990	02481	G06898	A023	608164032100	S01	05/08/2010	SEM	GL			64			
0		2320	13.79	123	225	522		36	33.1					
VK990	02481	G06898	A023	608164032100	S01	11/19/2010	SEM	GL			64			
0		2165	11.15	126	231	500		29	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G06898	A023	608164032100	S01	05/19/2011	SEM	GL			64			
	0	2721	10.73	126	208	566		25	33.1					
VK990	02481	G06899	A004	608164017201	S01	06/09/2008	SEM	FL			128			
		1612	1.47	138	67	108		1	44.2					
VK990	02481	G06899	A004	608164017201	S01	12/12/2008	SEM	FL			128			
		1523	1.17	133	65	99		1	44.2					
VK990	02481	G06899	A004	608164017201	S01	06/06/2009	SEM	FL			128			
	0	1577	7.02	121	78	123		6	44.2					
VK990	02481	G06899	A004	608164017201	S01	11/04/2009	SEM	FL			128			
	0	1589	9.2	118	73	116		7	44					
VK990	02481	G06899	A004	608164017201	S01	05/10/2010	SEM	FL			128			
	0	1571	4.24	113	63	99		3	44.2					
VK990	02481	G06899	A004	608164017201	S01	11/14/2010	SEM	FL			128			
	0	1909	16.95	127	44	84		9	44.2					
VK990	02481	G06899	A004	608164017201	S01	05/21/2011	SEM	FL			128			
	0	1246	1.52	128	65	81		1	44.2					
VK990	02481	G06899	A016	608164027300	S01	06/16/2008	SEM	GL			128			
		1305	6	133	141	184		9	39.6					
VK990	02481	G06899	A016	608164027300	S01	12/08/2008	SEM	GL			128			
	0	1863	8.21	131	190	354		17	39.6					
VK990	02481	G06899	A016	608164027300	S01	06/10/2009	SEM	GL			128			
	0	1654	3.63	124	162	268		6	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G06899	A016	608164027300	S01	11/22/2009	SEM	GL			128			
	0	2762	7.35	116	126	348		10	40					
VK990	02481	G06899	A016	608164027300	S01	05/08/2010	SEM	GL			128			
	0	1420	6.49	109	176	250		12	39.6					
VK990	02481	G06899	A016	608164027300	S01	11/19/2010	SEM	GL			128			
	0	2342	5.71	120	231	541		14	39.6					
VK990	02481	G06899	A016	608164027300	S01	05/17/2011	SEM	GL			128			
	0	3698	10.21	117	86	318		10	39.6					
VK990	02481	G06899	A029	608164037200	S01	05/12/2008	SEM	FL			33			
		6814	25.3	1277	617	4204		209	44.3					
VK990	02481	G06899	A029	608164037200	S01	12/07/2008	SEM	FL			64			
		6367	31.38	1118	597	3801		273	44.3					
VK990	02481	G06899	A029	608164037200	S01	06/29/2009	SEM	FL			18			
	0	6164	48.5	1145	451	2780		425	44.3					
VK990	02481	G06899	A029	608164037200	S01	12/11/2009	SEM	FL			18			
	3208	8495	56.84	1148	404	3432		532	44					
VK990	02481	G06899	A029	608164037200	S01	05/09/2010	SEM	FL			18			
		5841	51.67	1161	339	1980		363	44.3					
VK990	02481	G06899	A029	608164037200	S01	11/21/2010	SEM	FL			18			
	2500	3343	27.68	1110	525	1755		201	44.3					
VK990	02481	G06899	A029	608164037200	S01	06/16/2011	SEM	FL			18			
	0	4774	40.88	1148	367	1752		254	44.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW958	03026	G06921	A001	608105004200	S02	05/26/2008	SEM	GL			999			
	3443	979	24.16	2552	1196	1171		381	28.9					
EW958	03026	G06921	A001	608105004200	S02	12/04/2008	SEM	FL			10			
	3995	913	42.86	2286	756	690		567	29.8					
EW958	03026	G06921	A001	608105004200	S02	06/06/2009	SEM	FL			12			
	3995	1122	51.47	2010	658	738		698	27.5					
EW958	03026	G06921	A001	608105004200	S02	12/23/2009	SEM	FL			12			
	3995	841	49.92	1862	660	555		658	23.2					
EW958	03026	G06921	A001	608105004200	S02	06/04/2010	SEM	FL			12			
	3995	920	57.49	1663	573	527		775	23.2					
EW958	03026	G06921	A001	608105004200	S02	12/06/2010	SEM	FL			12			
	3182	1023	58.77	1443	555	568		791	29.3					
EW958	03026	G06921	A001	608105004200	S02	06/05/2011	SEM	FL			12			
	3443	935	66.27	1274	369	345		725	28.1					
MC365	00730	G06946	SS005	608174089100	S02	06/30/2008	POT	FL		G	12	22		
	2860	28172	21.99	1730	227	6395		64	51.1	.634				N
MC486	02655	G06957	A004	608174039300	S01	05/08/2008	SEM	FL				28		
	2250	9999999	99	200	0	495		424	51.5					
MC486	02655	G06958	A008	608174087300	S02	05/08/2008	SEM	FL				14		
	2550	110500	5	2525	38	4199		2	53					
MC807	00689	G06981	P007	608174115500	S01	04/19/2009	POT	FL		O	4	40		
		1040	0	3054	7000	7280		0	20.4	.7				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G06981	P007	608174115500	S01	06/28/2009	SEM	FL		O	24	22		
		380		2478	9392	3567		0	13.8					N
MC807	00689	G06981	P007	608174115500	S01	11/07/2009	SEM	FL		O	24	100		
		1566		1290	4454	6974		22	30.5					N
MC807	00689	G06981	P007	608174115500	S01	03/24/2010	SEM	FL		O	24	100		
		476		1280	5106	2430		10	30.5					N
GC254	02782	G07049	003	608115008001	S01	09/22/2008	SEM	FL		O	24	64		
	1462	0		754	41	0		603	34.9				911	N
GC254	02782	G07049	003	608115008001	S01	03/19/2009	SEM	FL		O	24	50		
	1462	7667		1325	3	23		383	34.9				916	N
GC254	02782	G07049	004	608115008305	S01	06/18/2008	SEM	FL				50		
	846	1716	0	470	1063	1824		0	36.5					
GC254	02782	G07049	004	608115008305	S01	07/22/2008	SEM	FL		O	24	55		
	846	1458		374	201	293		0	37.3				900	N
GC254	02782	G07049	005	608115009001	S01	06/08/2008	SEM	FL				90		
	1615	1434	36.51	1118	2101	3013		1208	23.9					
GC254	02782	G07049	005	608115009001	S01	08/29/2008	SEM	FL		O	24	128		
	1615	1165		1082	1775	2068		1138	30.5				794	N
GC254	02782	G07049	005	608115009001	S01	06/23/2009	SEM	FL		O	24	128		
	1615	1701		1051	2152	3661		1265	29.7				800	N
GC254	02782	G07049	005	608115009001	S01	12/21/2009	SEM	FL		O	24	128		
	1615	363		736	113	41		214	29.7				149	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC254	02782	G07049	005	608115009001	S01	06/25/2010	SEM	GL		O	24	64		
	1615	481		1237	231	111		667	25				240	N
GC254	02782	G07049	005	608115009001	S01	11/19/2010	SEM	GL		O	24	128		
	1615	1306		1075	1998	2610		1070	25.3				240	N
GC254	02782	G07049	005	608115009001	S01	05/19/2011	SEM	GL		O	24	128		
	1615	2452		1050	1641	4024		1215	31.9				240	N
PN059A	03026	G07155	A005	427134009100	D05	05/30/2008	SEM	FL				48		
	1000	9999999	0	310	0	669		0						
PN059A	03026	G07155	A005	427134009100	D05	12/01/2008	SEM	FL				48		
	980	9999999	0	320	0	374		0						
PN059A	03026	G07155	A005	427134009100	D05	05/19/2009	SEM	FL				48		
	1020	9999999	0	105	0	482		0						
PN059A	03026	G07155	A005	427134009100	D05	09/07/2009	SEM	FL				48		
	960	9999999	0	110	0	449		0						
PN059A	03026	G07155	A005	427134009100	D05	06/04/2010	SEM	FL				48		
	1005	9999999	0	120	0	374		0						
PN059A	03026	G07155	A005	427134009100	D05	12/06/2010	SEM	FL				48		
	1000	9999999	0	90	0	374		0						
PN059A	03026	G07155	A005	427134009100	D05	06/08/2011	SEM	FL				48		
	1000	9999999	0	80	0	241		0						
MI487	02589	G07194	A001D	427034034100	D02	12/01/2008	SEM	FL				64		
	550	9999999	0	75	0	65		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI587	02630	G07199	001	427034030000	S01	05/24/2008	SEM	FL				64		
	1060	111250	83.33	540	8	890		40	53.7					
MI587	02630	G07199	001	427034030000	S01	12/31/2008	SEM	FL				20		
	1180	9999999	99	600	0	1574		65						
MI587	02630	G07200	A004	427034034800	D01	08/30/2008	SEM	FL				19		
	1750	9999999	99	1050	0	1600		153						
MI633	02451	G07202	C002	427034051601	S04	06/04/2008	SEM	FL		G	24	64		
	1100	39560		125	25	989		25	41.8				1044	N
BA376	03041	G07215	A001	427044015800	S05	01/23/2008	POT	FL		G	24	6		
	2820	9999999	0	2696	0	703		0		.6				N
BA376	03041	G07215	A001	427044015800	S05	01/23/2008	SEM	FL		G	24	6		
	2820	9999999		2696	0	703		0					444	N
BA376	03041	G07215	A001	427044015800	S05	12/07/2008	SEM	FL				20		
	1740	1042000	43.75	850	1	1042		1	57					
BA376	03041	G07215	A001	427044015800	S05	05/03/2009	SEM	FL				64		
	1734	9999999	99	525	0	511		1						
BA376	03041	G07215	A001	427044015800	S05	12/04/2009	SEM	FL				20		
	525	9999999	99	480	0	114		1						
BA376	03041	G07215	A001	427044015800	S05	05/13/2010	SEM	FL				17		
	1015	771000	85.71	374	1	771		6						
BA376	03041	G07215	A001	427044015800	S06	12/13/2010	SEM	FL				13		
	1900	9999999	0	1860	0	1395		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA376	03041	G07215	A001	427044015800	S06	01/02/2011	POT	FL		G	24	13		
	1900	9999999	0	1687	0	1641		0		.6			N	
BA376	03041	G07215	A001	427044015800	S06	05/03/2011	SEM	FL				17		
	1621	692000	71.43	1392	4	2768		10	50					
BA376	03041	G07215	A002	427044032500	S03	01/19/2008	SEM	FL		G	24	8		
	1400	706000		1040	1	706		1	37.9				432	N
BA376	03041	G07215	A002	427044032500	S03	12/15/2008	SEM	FL				11		
	1740	1292000	42.11	1160	1	1292		1	57					
BA376	03041	G07215	A002	427044032500	S03	05/04/2009	SEM	FL				11		
	1375	1264000	50	1010	1	1264		1	57					
BA376	03041	G07215	A002	427044032500	S03	12/07/2009	SEM	FL				20		
	1050	2380000	88.89	825	1	2380		8	57					
BA376	03041	G07215	A002	427044032500	S03	05/10/2010	SEM	FL				38		
	776	2122000	97.14	277	1	2122		34	57					
BA376	03041	G07215	A002	427044032500	S04	11/07/2010	POT	FL		G	24	13		
	2835	9999999	100	1869	0	1485		258		.6			N	
BA376	03041	G07215	A002	427044032500	S04	12/04/2010	SEM	FL				8		
	2098	9999999	99	1451	0	928		266	57					
BA376	03041	G07215	A002	427044032500	S04	01/28/2011	SEM	FL				6		
	2374	100000	99	461	1	100		175	50					
BA399	03041	G07215	A003	427044031900	S03	02/03/2008	SEM	FL		G	24	10		
	1890	9999999		1178	0	779		3					443	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA399	03041	G07215	A003	427044031900	S03	12/19/2008	SEM	FL			13			
	1740	910000	53.85	1550	1	910		1	57					
BA399	03041	G07215	A003	427044031900	S03	04/23/2009	SEM	FL			14			
	1740	464667	57.14	1340	3	1394		4	57					
BA399	03041	G07215	A003	427044031900	S03	12/05/2009	SEM	FL			18			
	1355	367857	81.08	980	7	2575		30	57					
BA399	03041	G07215	A003	427044031900	S03	06/01/2010	SEM	FL			31			
	850	626800	92.75	705	5	3134		64	57					
BA399	03041	G07215	A003	427044031900	S03	05/02/2011	SEM	FL			28			
	540	9999999	0	160	0	51		0						
EB165	02865	G07397	A013	608044012400	S01	06/18/2009	SEM	GL			63			
	1730	35615	91.77	155	13	463		145	40.4					
EB165	02865	G07397	A013	608044012400	S01	12/14/2009	SEM	GL			18			
	2660	6167	93.94	130	6	37		93	40.4					
EB165	02865	G07397	A013	608044012400	S01	06/05/2010	SEM	GL			40			
	1500	13500	96.29	190	6	81		153	31.7					
EB165	02865	G07397	A013	608044012400	S01	12/19/2010	SEM	GL			40			
	2200	13500	96.29	130	6	81		153	31.7					
EB165	02865	G07397	A013	608044012400	S01	06/26/2011	SEM	GL			40			
	2200	300	94.46	100	10	3		164	31.7					
GB260	00059	G07461	A007	608074017901	S02	06/30/2008	SEM	FL			32			
	3985	1543	23.31	2712	2020	3116		614	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB260	00059	G07461	A007	608074017901	S02	12/28/2008	SEM	FL			32			
	4004	1355	16.08	2966	2197	2978		421	25.9					
GB260	00059	G07461	A007	608074017901	S02	06/28/2009	SEM	FL			30			
	3735	1515	23.35	2913	1871	2834		570	29.5					
GB260	00059	G07461	A007	608074017901	S02	12/27/2009	SEM	FL			32			
	3735	1534	30.39	2856	1743	2673		761	30.6					
GB260	00059	G07461	A007	608074017901	S02	06/25/2010	SEM	FL			28			
	3928	1598	37.14	2644	1457	2329		861	30.9					
GB260	00059	G07461	A007	608074017901	S02	12/28/2010	SEM	FL			48			
	4014	1324	45.39	2519	1357	1796		1128	31.5					
GB260	00059	G07461	A007	608074017901	S02	06/30/2011	SEM	FL			32			
	3596	1591	52.78	2326	1146	1823		1281	31.4					
GB260	00059	G07462	A001	608074016800	S01	06/04/2008	SEM	FL			96			
	2019	6461	98.82	619	102	659		8558	30.1					
GB260	00059	G07462	A001	608074016800	S01	12/16/2008	SEM	FL			96			
	2856	2792	97.43	625	240	670		9085	30.5					
GB260	00059	G07462	A001	608074016800	S01	06/08/2009	SEM	FL			96			
	2026	2385	97.5	609	231	551		9007	30.4					
GB260	00059	G07462	A001	608074016800	S01	12/16/2009	SEM	FL			84			
	2026	4400	98.75	641	135	594		10708	31.8					
GB260	00059	G07462	A001	608074016800	S01	06/28/2010	SEM	FL			78			
	1907	3595	98.4	634	126	453		7757	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB260	00059	G07462	A001	608074016800	S01	12/26/2010	SEM	FL			96			
	2000	5368	98.76	597	114	612		9048	31					
GB260	00059	G07462	A001	608074016800	S01	06/13/2011	SEM	FL			96			
	1941	6886	99	613	79	544		8685	30.7					
GB260	00059	G07462	A003	608074016200	S01	06/22/2008	SEM	FL			46			
	1869	2447	79.08	209	141	345		533	31.5					
GB260	00059	G07462	A003	608074016200	S01	12/24/2008	SEM	FL			88			
	3038	7511	89.56	335	45	338		386	31.2					
GB260	00059	G07462	A005	608074081801	S01	06/24/2008	SEM	FL			64			
	3260	2872	83.4	2216	1235	3547		6206	31.8					
GB260	00059	G07462	A005	608074081801	S01	12/27/2008	SEM	FL			60			
	5105	2861	82.98	2226	1371	3922		6686	31.9					
GB260	00059	G07462	A005	608074081801	S01	06/29/2009	SEM	FL			47			
	3014	2992	85.39	2293	980	2932		5728	31					
GB260	00059	G07462	A005	608074081801	S01	12/30/2009	SEM	FL			56			
	3014	2951	87.5	2246	902	2662		6312	32.2					
GB260	00059	G07462	A005	608074081801	S01	06/27/2010	SEM	FL			52			
	3178	2976	84.1	2236	864	2571		4570	31.8					
GB260	00059	G07462	A005	608074081801	S01	12/27/2010	SEM	FL			48			
	3821	2552	85.29	2231	744	1899		4314	31.8					
GB260	00059	G07462	A005	608074081801	S01	06/16/2011	SEM	FL			48			
	3101	3067	83.26	2231	880	2699		4376	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB260	00059	G07462	A006	608074017700	S01	06/16/2008	SEM	FL			52			
	3582	2157	18.13	1491	1264	2727		280	33.3					
GB260	00059	G07462	A006	608074017700	S01	12/23/2008	SEM	FL			40			
	4043	2172	20.23	1852	1258	2732		319	33.8					
GB260	00059	G07462	A006	608074017700	S01	06/16/2009	SEM	FL			46			
	3336	2414	35.61	1702	1047	2527		579	34.2					
GB260	00059	G07462	A006	608074017700	S01	12/16/2009	SEM	FL			44			
	3336	2467	49.49	1630	940	2319		921	33.2					
GB260	00059	G07462	A006	608074017700	S01	06/23/2010	SEM	FL			36			
	3106	2418	47.24	1630	899	2174		805	34.7					
GB260	00059	G07462	A006	608074017700	S01	12/25/2010	SEM	FL			40			
	4653	2451	53.04	1621	911	2233		1029	33.7					
GB260	00059	G07462	A006	608074017700	S01	06/12/2011	SEM	FL			44			
	3346	2779	58.25	1529	795	2209		1109	34.7					
GB426	00689	G07493	A002	608074007202	S01	05/18/2008	SEM	FL		O	24	58		
		3174		688	46	146		790	36					N
GB426	00689	G07493	A002	608074007202	S02	08/03/2008	POT	FL		G	4	30		
	7590	3931	.3	7152	2315	9100		7	37.7	.66				N
GB426	00689	G07493	A002	608074007202	S02	11/08/2008	SEM	FL		O	24	18		
		4176		7268	1492	6231		1	37.7					N
GB426	00689	G07493	A002	608074007202	S02	06/15/2009	SEM	FL		G	24	22		
	7590	5062		4340	2549	12904		388	22.3				1330	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A002	608074007202	S02	08/06/2009	SEM	FL		O	24	24		
		4871		1952	925	4506		1177	40.4					N
GB426	00689	G07493	A003	608074007401	S02	02/19/2008	SEM	FL		G	24	190		
	3270	2792		652	490	1368		71	40				1286	N
GB426	00689	G07493	A003	608074007401	S02	01/04/2009	SEM	FL		G	24	70		
	4600	4239		648	331	1403		37	40				1302	N
GB426	00689	G07493	A003	608074007401	S02	05/28/2009	SEM	FL		G	24	30		
	4600	3285		67	478	1570		40	41.6				1274	N
GB426	00689	G07493	A003	608074007401	S02	08/01/2009	SEM	FL		G	24	27		
	4600	4072		1025	320	1303		38	41.6				1280	N
GB426	00689	G07493	A003	608074007401	S02	06/18/2010	SEM	FL		G	24	24		
	4130	2628		1305	610	1603		148	41.6				1106	N
GB426	00689	G07493	A003	608074007401	S02	10/18/2010	SEM	FL		G	24	39		
	3510	5345		702	197	1053		32	41.6				1251	N
GB426	00689	G07493	A008	608074008201	S01	07/04/2008	SEM	FL		G	24	64		
	5822	5414		2375	1760	9528		948	40				1366	N
GB426	00689	G07493	A008	608074008201	S01	01/07/2009	SEM	FL		G	24	63		
	4600	7841		2092	565	4430		644	42.5				1314	N
GB426	00689	G07493	A008	608074008201	S01	05/30/2009	SEM	FL		G	24	69		
	4600	8537		1975	609	5199		1688	41.9				1272	N
GB426	00689	G07493	A008	608074008201	S01	11/27/2009	SEM	FL		G	24	69		
	4600	6506		1910	719	4678		1678	41.9				1291	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A008	608074008201	S01	05/21/2010	SEM	FL		G	24	26		
	4600	5713		2478	675	3856		1287	41.8				1106	N
GB426	00689	G07493	A008	608074008201	S01	11/25/2010	SEM	FL		G	24	36		
	1236	5998		2075	810	4858		1573	40.5				1236	N
GB426	00689	G07493	A008	608074008201	S01	06/24/2011	SEM	FL		G	24	35		
	5255	3017		1905	1255	3786		1503	42				1253	N
GB426	00689	G07493	A010	608074008803	S01	06/14/2008	POT	FL		G	4	38		
	6100	6932	.71	5640	3087	21400		22	43.3		.65			N
GB426	00689	G07493	A010	608074008803	S01	07/09/2008	SEM	FL		O	24	22		
		6830		4940	3267	22315		13	43.3					N
GB426	00689	G07493	A010	608074008803	S01	01/07/2009	SEM	FL		O	24	31		
		10065		2457	2889	29079		0	43.3					N
GB426	00689	G07493	A010	608074008803	S01	05/22/2009	SEM	FL		G	24	19		
	6100	24556		2197	543	13334		2	45.7				1403	N
GB426	00689	G07493	A010	608074008803	S01	12/20/2009	SEM	FL		O	24	84		
		7621		815	896	6828		158	45.7					N
GB426	00689	G07493	A010	608074008803	S01	12/22/2010	SEM	FL		G	24	45		
	6100	4396		2122	1494	6568		1	40.4				1227	N
GB426	00689	G07493	A010	608074008803	S01	06/24/2011	SEM	FL		O	24	66		
		4602		775	968	4455		132	44.2					N
GB426	00689	G07493	A011	608074008901	S03	06/23/2008	SEM	FL		G	24	85		
	6080	3532		684	141	498		3386	41				1380	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A011	608074008901	S03	01/02/2009	SEM	FL		G	24	124		
	6184	3743		664	109	408		3538	41				1305	N
GB426	00689	G07493	A011	608074008901	S03	06/29/2009	SEM	FL		G	24	86		
	6184	2365		722	208	492		3259	39.9				1383	N
GB426	00689	G07493	A011	608074008901	S03	11/23/2009	SEM	FL		G	24	64		
	6184	220500		825	2	441		3390	39.9				1035	N
GB426	00689	G07493	A013	608074009804	S01	02/24/2008	SEM	FL		O	24	30		
		4271		4067	2197	9383		38	37.2					N
GB426	00689	G07493	A013	608074009804	S01	01/05/2009	SEM	FL		O	24	74		
		3253		1915	4022	13084		8	37.2					N
GB426	00689	G07493	A014	608074009900	S01	06/05/2008	SEM	FL		G	24	55		
	3150	4548		905	418	1901		3761	38.4				1387	N
GB426	00689	G07493	A014	608074009900	S01	01/05/2009	SEM	FL		G	24	52		
	4377	3074		750	786	2416		4313	38.4				1272	N
GB426	00689	G07493	A014	608074009900	S01	06/30/2009	SEM	FL		G	24	21		
	4377	2265		1340	234	530		2232	40				120	N
GB426	00689	G07493	A014	608074009900	S01	07/10/2009	SEM	FL		G	24	20		
	4377	3343		1532	233	779		2173	40				1374	N
GB426	00689	G07493	A015	608074010001	S01	04/20/2008	SEM	FL		O	24	38		
		2695		2302	2147	5786		754	29					N
GB426	00689	G07493	A015	608074010001	S02	06/25/2008	SEM	FL				35		
		3474	0	6000	4825	16764		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A015	608074010001	S02	01/05/2009	SEM	FL		O	24	55		
		4225		5182	4986	21064		0	40					N
GB426	00689	G07493	A015	608074010001	S02	05/11/2009	SEM	FL		O	24	56		
		5502		4312	4426	24354		4	36.2					N
GB426	00689	G07493	A015	608074010001	S02	12/25/2009	SEM	FL		O	24	86		
		6768		1925	1314	8893		5984	36.3					N
GB426	00689	G07493	A015	608074010001	S02	06/25/2010	SEM	FL		O	24	93		
		11855		652	83	984		1986	34.4					N
GB426	00689	G07493	A015	608074010001	S02	08/26/2010	SEM	FL		O	24	103		
		296		394	2147	635		2596	33.5					N
GB426	00689	G07493	A016	608074010101	S01	06/22/2008	SEM	FL		G	24	36		
	5555	4707		2597	533	2509		3906	40				1415	N
GB426	00689	G07493	A016	608074010101	S01	08/25/2008	SEM	FL		G	24	35		
	5555	2047		2407	340	696		1359	40				1420	N
GB426	00689	G07493	A016	608074010104	S01	01/02/2011	POT	FL		O	4	20		
		2016	2.1	9772	1538	3100		33	22.5	.7				N
GB426	00689	G07493	A016	608074010104	S01	06/26/2011	SEM	FL		O	24	28		
		1890		8776	4766	9008		24	29.2					N
GB426	00689	G07493	A020	608074010500	S03	04/17/2008	SEM	FL		G	24	6		
	4880	8932		675	73	652		274	40				1111	N
GB426	00689	G07493	A020	608074010501	S01	03/17/2009	POT	FL		G	4	30		
	7907	84000	13.19	7155	125	10500		19	45.8	.828				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A020	608074010501	S01	05/11/2009	SEM	FL		G	24	23		
	7907	101710		6787	62	6306		38	45.8				1356	N
GB426	00689	G07493	A020	608074010501	S01	07/06/2009	SEM	FL		G	24	21		
	7907	78963		6220	81	6396		20	45.8				1366	N
WC414	02222	G07619	B001	177014038800	S01	03/11/2008	POT	FL		G	24	33		
	1435	9999999	0	1385	0	3905		0			.605			N
WC414	02222	G07619	B001	177014038800	S01	06/27/2008	SEM	FL				64		
	1435	9999999	0	1220	0	3632		0						
WC414	02222	G07619	B001	177014038800	S01	11/16/2008	SEM	FL				64		
	1435	9999999	0	1110	0	158		0						
WC414	02222	G07619	B001	177014038800	S01	01/29/2009	SEM	FL				64		
	1435	9999999	0	950	0	294		0						
WC414	02222	G07619	B001	177014038800	S01	11/14/2009	SEM	FL				21		
	1440	9999999	99	542	0	499		654						
WC414	02222	G07619	B001	177014038800	S02	03/05/2010	POT	FL		G	24	17		
	1234	9999999	100	1229	0	2163		4			.556			N
WC414	02222	G07619	B001	177014038800	S02	06/24/2010	SEM	FL				26		
	1234	9999999	0	1196	0	2030		0						
WC414	02222	G07619	B001	177014038800	S02	12/30/2010	SEM	FL				39		
	1100	1780000	99	689	1	1780		356	45.6					
WC414	02222	G07619	B001	177014038800	S02	06/18/2011	SEM	FL				35		
	1100	9999999	99	551	0	369		318						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC414	02222	G07619	D001	177014028800	S04	10/21/2009	POT	FL		G	24	17		
	1320	9999999	0	500	0	2205		0		.563			N	
WC414	02222	G07619	D001	177014028800	S04	12/09/2009	SEM	FL				19		
	1240	9999999	99	450	0	1285		1						
WC414	02222	G07619	D001	177014028800	S04	06/10/2010	SEM	FL				20		
	1170	9999999	0	300	0	1054		0						
WC414	02222	G07619	D001	177014028800	S04	12/30/2010	SEM	FL				22		
	1120	9999999	0	280	0	705		0						
WC414	02222	G07619	D001	177014028800	S04	06/18/2011	SEM	FL				22		
	1120	9999999	0	320	0	1568		0						
WC414	02222	G07619	D002	177014040901	S01	10/12/2009	POT	FL		G	12	20		
	500	9999999	0	450	0	1476		0		.563			N	
WC414	02222	G07619	D002	177014040901	S01	12/09/2009	SEM	FL				22		
	500	1406000	0	440	1	1406		0	45.7					
WC414	02222	G07619	D002	177014040901	S01	06/24/2010	SEM	FL				26		
	500	9999999	0	420	0	1468		0						
WC414	02222	G07619	D002	177014040901	S01	12/30/2010	SEM	FL				26		
	520	9999999	0	282	0	1164		0						
WC414	02222	G07619	D002	177014040901	S01	06/18/2011	SEM	FL				26		
	525	9999999	0	370	0	1487		0						
WC414	02222	G07619	D003	177014041003	S01	10/06/2009	POT	FL		G	24	40		
	550	9999999	0	451	0	5923		0		.563			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC414	02222	G07619	D003	177014041003	S01	12/09/2009	SEM	FL			45			
	540	9999999	0	399	0	5410		0						
WC414	02222	G07619	D003	177014041003	S01	05/08/2010	SEM	FL			14			
	520	9999999	0	475	0	716		0						
VR175	02871	G07684	A002	177054114300	S07	01/10/2008	SEM	FL			24			
	890	402	2.38	255	82	33		2	37.3					
VR175	02871	G07684	A002	177054114300	S07	06/01/2008	SEM	FL			12			
	890	550	0	190	40	22		0	37.3					
VR175	02871	G07684	A002	177054114300	S08	12/15/2008	SEM	FL			10			
	2550	72421	0	2400	19	1376		0	52.7					
VR175	02871	G07684	A002	177054114300	S08	12/15/2008	POT	FL		G 24	10			
	2550	72421	0	2400	19	1376		0	52.7	.6			N	
VR175	02871	G07684	A002	177054114300	S08	06/07/2009	SEM	FL			14			
	2550	153286	66.67	2193	21	3219		42	52.7					
VR175	02871	G07684	A002	177054114300	S08	12/16/2009	SEM	FL			18			
	2410	28544	69.18	1666	90	2569		202	52.7					
SM079	03041	G07703	C001	177084068700	S03	08/01/2010	POT	FL		G 24	20			
	1747	301900	33.33	1410	10	3019		5	50	.58			N	
SM079	03041	G07703	C001	177084068700	S03	12/23/2010	SEM	FL			34			
	1604	125947	40.63	1133	19	2393		13	50					
SM079	03041	G07703	C001	177084068700	S03	06/22/2011	SEM	FL			64			
	1500	175000	98.93	117	2	350		185	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	03041	G07703	C002	177084072900	S03	12/12/2009	SEM	FL			20			
	590	9999999	0	236	0	100		0						
SM079	03041	G07703	C002	177084072900	S03	05/31/2010	SEM	FL			128			
	320	147333	0	96	3	442		0						
SM079	03041	G07703	C002	177084072900	S03	12/22/2010	SEM	FL			64			
	230	9999999	99	104	0	127		7						
SM079	03041	G07703	C002	177084072900	S03	06/22/2011	SEM	FL			64			
	241	121167	91.55	113	6	727		65	48					
SM079	03041	G07703	C003	177084072401	S02	05/03/2009	SEM	FL			64			
	1600	9999999	0	200	0	47		0						
SM079	03041	G07703	C003	177084072401	S02	12/01/2009	SEM	FL			64			
	6350	127000	98.37	119	3	381		181	57					
SM079	03041	G07703	C004	177084071600	S03	07/04/2010	POT	FL		G	24	20		
	4550	58569	28.36	4265	144	8434		57	45	.6				N
SM079	03041	G07703	C004	177084071600	S03	12/23/2010	SEM	FL				64		
	3200	70179	42.46	2458	145	10176		107	45					
SM079	03041	G07703	C004	177084071600	S03	06/28/2011	SEM	FL				31		
	1800	211514	7.5	1424	37	7826		3	45					
SM079	03041	G07703	C005	177084090203	S01	08/26/2008	SEM	FL				40		
	6000	130000	99	228	2	260		200	57					
SM079	03041	G07703	C005	177084090203	S01	05/03/2009	SEM	FL				64		
	3400	82000	99	180	1	82		105	57					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	03041	G07703	C005	177084090203	S01	06/03/2010	SEM	FL				128		
	5700	80250	95.74	1006	4	321		90	57					
SM079	03041	G07703	C005	177084090203	S01	12/22/2010	SEM	FL				128		
	3608	49000	95.83	103	5	245		115	57					
EI238	02312	G07736	A012	177094084800	S02	07/05/2008	SEM	FL				57		
	1020	24837	20.22	110	43	1068		11	48					
EI238	02312	G07736	A012	177094084800	S02	01/15/2010	SEM	FL				27		
	1420	1275000	0	550	2	2550		0	48					
EI238	02312	G07736	A012	177094084800	S02	07/09/2010	SEM	FL				27		
	1250	28966	30.43	210	29	840		13	45.5					
EI238	02312	G07736	A012	177094084800	S02	02/10/2011	SEM	FL				128		
	1110	27000	77.78	80	18	486		63	40					
EI238	02312	G07736	A012	177094084800	S03	08/03/2011	POT	FL		G	24	30		
	4250	135474	7.32	2190	76	10296		6	40	.6				N
SS058	02312	G07746	A001	177114098700	S06	03/15/2008	POT	FL		G	24	16		
	2500	8543	45.08	1050	162	1384		133	40	.6				N
SS058	02312	G07746	A001	177114098700	S06	04/26/2008	SEM	FL				16		
	2500	9750	45.69	1050	92	897		77	25					
SS058	02312	G07746	A002	177114100800	S03	03/31/2008	POT	FL		O	24	16		
	1050	1540	77.74	150	63	97		220	40	.6				N
SS058	02312	G07746	A002	177114100800	S03	06/13/2008	SEM	FL				16		
	1050	472	72.52	170	72	34		190	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS058	02312	G07746	A002	177114100800	S03	09/02/2009	SEM	FL				23		
	1125	158	51.28	280	114	18		120	40					
SS058	02312	G07746	A002	177114100800	S03	01/21/2010	SEM	FL				20		
	1200	278	82.5	300	108	30		509	40					
SS058	02312	G07746	A002	177114100800	S03	08/28/2011	SEM	FL				48		
	1350	667	83.33	160	150	100		750	40					
SS100	03041	G07750	DA003	177114096101	S01	12/26/2009	SEM	GL				48		
	1050	900	92.31	280	50	45		600	38.3					
SS100	03041	G07750	DA003	177114096101	S01	06/07/2010	SEM	GL				64		
		19385	90.15	280	13	252		119	38.3					
SS100	03041	G07750	DA003	177114096101	S01	12/07/2010	SEM	GL				64		
	760	1333	95.52	330	15	20		320	38.3					
SS100	03041	G07750	DA003	177114096101	S01	06/11/2011	SEM	GL				64		
		2000	98.04	260	4	8		200	38.3					
SS100	03041	G07750	DA004	177114096402	S03	01/19/2008	SEM	GL		O	24	100		
	2800	3000		270	116	348		369	29.8				193	N
SS100	03041	G07750	DA004	177114096402	S03	08/15/2008	SEM	GL		O	24	100		
	2800	2842		294	114	324		653	29.8				217	N
SS100	03041	G07750	DA004	177114096402	S03	07/07/2009	SEM	GL		O	24	100		
	2800	851		235	154	131		621	29.8				230	N
SS100	03041	G07750	DA004	177114096402	S03	12/23/2009	SEM	GL				64		
	1310	113	80	240	150	17		600	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS100	03041	G07750	DA004	177114096402	S03	05/14/2010	SEM	GL			64			
		584	77.12	250	178	104		600	38.3					
SS100	03041	G07750	DA004	177114096402	S03	12/07/2010	SEM	GL			64			
	960	241	80	260	145	35		580	38.3					
SS100	03041	G07750	DA004	177114096402	S03	06/19/2011	SEM	GL			64			
		105	81.99	219	143	15		651	38.3					
SS100	03041	G07750	DA005	177114127701	S05	02/08/2008	SEM	FL		O	24	27		
	2582	55130		2091	108	5954		0	54			1090	N	
SS100	03041	G07750	DA005	177114127701	S05	12/12/2009	SEM	FL				64		
	3150	9999999	99	665	0	910		2700						
SS100	03041	G07750	DA005	177114127701	S07	06/01/2010	POT	FL		G	8	6		
	2580	9999999	100	2344	0	4314		42			.65		N	
SS100	03041	G07750	DA005	177114127701	S07	12/10/2010	SEM	GL				64		
	640	9999999	99	218	0	65		295						
SS100	03041	G07750	DA005	177114127701	S07	06/25/2011	SEM	GL				64		
	1180	9999999	99	214	0	96		180						
SS100	03041	G07750	DA006	177114135702	S02	08/17/2008	SEM	GL		O	24	100		
	1100	1509		380	106	160		288	34.8			183	N	
SS100	03041	G07750	DA006	177114135702	S02	07/10/2009	SEM	GL		O	24	100		
	1100	1793		350	92	165		484	34.8			246	N	
SS100	03041	G07750	DA006	177114135702	S02	12/20/2009	SEM	GL				64		
	1076	181	79.81	198	105	19		415	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS100	03041	G07750	DA006	177114135702	S02	05/28/2010	SEM	GL			64			
		5000	76.92	290	105	525		350	38.3					
SS100	03041	G07750	DA006	177114135702	S02	12/11/2010	SEM	GL			64			
	890	720	81.8	195	75	54		337	38.3					
SS100	03041	G07750	DA006	177114135702	S02	06/19/2011	SEM	GL			65			
		556	85.11	179	63	35		360	38.3					
SS274	02409	G07757	C002	177124042700	S03	05/24/2008	SEM	FL			64			
	395	9999999	0	100	0	163		0	40					
SS299	01284	G07760	A001	177124037401	S01	05/27/2008	SEM	FL			32			
	875	9999999	99	490	0	1216		115						
SS299	01284	G07760	A001	177124037401	S01	08/13/2008	SEM	FL			32			
	875	9999999	99	305	0	714		607						
SS299	01284	G07760	A001	177124037401	S01	12/15/2010	SEM	FL			8			
	600	9999999	99	400	0	1123		193						
SS299	01284	G07760	A001	177124037401	S01	03/22/2011	SEM	FL			42			
	600	9999999	99	215	0	806		943						
SS299	01284	G07760	A002	177124040401	S01	06/15/2008	SEM	FL			10			
	4100	1403	0	2900	546	766		0	50.1					
SS299	01284	G07760	A002	177124040401	S01	07/08/2008	POT	FL		O	24	10		
	4100	1253	0	2525	430	539		0	28.1	.6				N
SS299	01284	G07760	A002	177124040401	S01	12/09/2008	SEM	FL				10		
	4050	517	0	2425	470	243		0	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G07760	A002	177124040401	S01	06/10/2009	SEM	FL			128			
	4200	2045	0	4025	67	137		0	28.3					
SS299	01284	G07760	A002	177124040401	S01	12/15/2009	SEM	FL			10			
	5200	417	0	3250	539	225		0	28.3					
SS299	01284	G07760	A002	177124040401	S01	06/02/2010	SEM	FL			10			
	5200	425	3.99	3240	577	245		24	28.3					
SS299	01284	G07760	A002	177124040401	S01	12/06/2010	SEM	FL			10			
	5200	1287	52.99	3100	307	395		346	28.3					
SS299	01284	G07760	A002	177124040401	S01	06/02/2011	SEM	FL			10			
	5200	2227	62.87	2900	225	501		381	28.3					
SS299	01284	G07760	A003	177124041602	S01	05/03/2008	SEM	FL			39			
	550	9999999	0	230	0	101		0						
SS299	01284	G07760	A003	177124041602	S01	08/12/2008	SEM	FL			64			
	550	9999999	0	190	0	2272		0						
SS299	01284	G07760	A003	177124041602	S01	12/26/2009	SEM	FL			64			
	400	9999999	0	160	0	2189		0						
SS299	01284	G07760	A003	177124041602	S01	06/11/2010	SEM	FL			64			
	400	9999999	0	150	0	106		0						
SS299	01284	G07760	A004	177124043100	S01	03/09/2008	SEM	FL			32			
		9999999	0	250	0	29		0						
SS299	01284	G07760	A004	177124043100	S01	07/18/2008	SEM	FL			43			
	400	9999999	0	120	0	188		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G07760	A004	177124043100	S01	12/06/2009	SEM	FL			20			
	660	9999999	0	375	0	819		0						
SS299	01284	G07760	A005	177124053600	S01	05/04/2008	SEM	FL			64			
	1080	353	80.05	275	173	61		694	26.3					
SS299	01284	G07760	A005	177124053600	S01	08/24/2008	SEM	GL			64			
	1080	764	89.7	180	89	68		775	26.3					
SS299	01284	G07760	A005	177124053600	S01	12/20/2009	SEM	FL			20			
	930	370	90.04	620	46	17		416	26.3					
SS299	01284	G07760	A005	177124053600	S01	06/04/2010	SEM	FL			64			
	930	1236	88.66	240	123	152		962	26.3					
SS299	01284	G07760	A005	177124053600	S01	12/03/2010	SEM	FL			64			
	930	565	85.41	175	124	70		726	26.3					
SS299	01284	G07760	A005	177124053600	S01	06/06/2011	SEM	FL			64			
	930	647	91.4	220	85	55		903	26.3					
SS299	01284	G07760	A006	177124053700	S01	05/03/2008	SEM	FL			64			
	1240	250	88	260	12	3		88	21.2					
SS299	01284	G07760	A006	177124053700	S01	08/14/2008	SEM	GL			64			
	1040	8	50	215	124	1		124	22.6					
SS299	01284	G07760	A006	177124053700	S01	12/06/2009	SEM	GL			64			
	1385	242	56.14	230	182	44		233	22.4					
SS299	01284	G07760	A006	177124053700	S01	06/07/2010	SEM	GL			64			
	1385	1274	76.22	245	73	93		234	22.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G07760	A006	177124053700	S01	12/13/2010	SEM	GL			64			
	825	82	62.18	190	73	6		120	21.3					
SS299	01284	G07760	A006	177124053700	S01	06/07/2011	SEM	GL			64			
	1100	321	74.4	215	53	17		154	22.4					
SS299	01284	G07760	B001D	177124044100	D02	06/21/2008	SEM	FL			64			
		4000	30	90	14	56		6	26.3					
SS299	01284	G07760	B001D	177124044100	D02	10/08/2008	SEM	GL			64			
	180	1250	29.41	90	12	15		5	28.4					
SS299	01284	G07760	B001D	177124044100	D02	12/10/2009	SEM	GL			64			
	1050	0	0	95	26	0		0	29.2					
SS299	01284	G07760	B001D	177124044100	D02	06/12/2010	SEM	GL			64			
	1060	231	0	100	26	6		0	29.2					
SS299	01284	G07760	B001D	177124044100	D02	12/04/2010	SEM	GL			64			
	1060	120	0	110	25	3		0	29.2					
SS299	01284	G07760	B001D	177124044100	D02	06/12/2011	SEM	GL			64			
	1060	6957	11.54	87	23	160		3	22.3					
SS299	01284	G07760	B002A	177124044800	S04	05/13/2008	SEM	FL			11			
	1700	3731	3.7	90	26	97		1	33					
SS299	01284	G07760	B002A	177124044800	S04	08/09/2008	SEM	FL			11			
	1700	3813	5.88	230	16	61		1	30.5					
SS299	01284	G07760	B002A	177124044800	S04	12/04/2009	SEM	FL			11			
	1700	2565	8	82	23	59		2	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G07760	B003B	177124045600	D04	04/22/2008	SEM	FL				64		
	1100	88400	28.57	98	5	442		2	49.2					
SS299	01284	G07760	B004	177124045700	D04	06/19/2008	SEM	FL				64		
	150	91	52.17	90	77	7		84	49.1					
SS299	01284	G07760	B004D	177124045700	D02	08/11/2008	SEM	GL				64		
	1010	25	52.07	110	81	2		88	35.8					
SS299	01284	G07760	B004D	177124045700	D02	12/07/2009	SEM	GL				64		
	1000	42	29.41	99	144	6		60	35.8					
SS299	01284	G07760	B004D	177124045700	D02	06/11/2010	SEM	GL				64		
	0	1035	52.75	90	86	89		96	35.8					
SS299	01284	G07760	B004D	177124045700	D02	12/04/2010	SEM	GL				64		
	0	43	48.91	110	70	3		67	35.8					
SS299	01284	G07760	B004D	177124045700	D02	06/11/2011	SEM	GL				64		
	350	7	16.77	95	134	1		27	22.3					
ST295	00105	G07780	A010	177164013301	S01	11/30/2009	SEM	FL		G	24	16		
	2183	5362		1374	47	252		706	26				381	N
ST295	00105	G07780	A010	177164013301	S01	07/06/2010	SEM	FL		G	24	16		
	2183	4493		1510	69	310		760	26				367	N
ST295	00105	G07780	A019	177164014500	S03	06/12/2008	SEM	FL		O	24	13		
		1170		2000	53	62		618	34.7					N
SP089	00105	G07799	D002	177224021001	S01	04/22/2008	SEM	GL				52		
		1732	78	350	112	194		397	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G07799	D002	177224021001	S01	11/10/2008	SEM	GL		O	24	54		
		2297		320	128	294		428	33					N
SP089	00105	G07799	D007A	177224020900	S02	05/04/2008	SEM	GL				54		
		1885	69.98	350	408	769		951	31.7					
SP089	00105	G07799	D007A	177224020900	S02	06/21/2009	SEM	GL		O	24	56		
		1004		240	252	253		912	32					N
SP089	00105	G07799	D007A	177224020900	S02	12/31/2009	SEM	GL		G	24	56		
	1600	507		300	146	74		828	32				160	N
SP089	00105	G07799	D007A	177224020900	S02	07/31/2010	SEM	GL		O	24	56		
		308		300	169	52		912	32					N
SP089	00105	G07799	D007A	177224020900	S02	11/07/2010	SEM	GL		O	24	56		
		3125		380	8	25		590	34					N
SP089	00105	G07799	D008	177224020800	S01	04/30/2008	SEM	GL				64		
	1100	9999999	0	160	0	8		0	35.4					
SP089	00105	G07799	D008	177224020800	S01	12/27/2008	SEM	GL		G	24	64		
	1550	9999999		200	0	18		0					200	N
SP089	00105	G07799	D008	177224020800	S01	06/14/2009	SEM	GL		G	24	64		
	1550	9999999		150	0	30		0					125	N
SP089	00105	G07799	D009	177224022600	S01	04/22/2008	SEM	FL				58		
	1570	3826	19.3	320	46	176		11	62.4					
SP089	00105	G07799	D009	177224022600	S01	12/26/2008	SEM	FL		G	24	29		
	2450	3380		350	192	649		178	62				195	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G07799	D009	177224022600	S01	06/28/2009	SEM	FL		G	24	41		
	2450	5405		400	220	1189		724	62				125	N
SP089	00105	G07799	D009	177224022600	S01	12/29/2009	SEM	FL		O	24	41		
		1441		175	379	546		518	62					N
SP089	00105	G07799	D009	177224022600	S01	07/29/2010	SEM	FL		G	24	41		
	3000	1602		365	266	426		716	62				150	N
SP089	00105	G07799	D009	177224022600	S01	11/05/2010	SEM	FL		G	24	45		
	3000	1904		340	333	634		847	39				158	N
MP096	01284	G07802	001	177254053600	S02	06/15/2008	SEM	FL				64		
	1150	9999999	99	245	0	370		21						
MP096	01284	G07802	001	177254053600	S02	08/22/2008	SEM	FL				64		
	1150	9999999	99	245	0	236		46						
MP096	01284	G07802	001	177254053600	S02	12/16/2009	SEM	FL				64		
	1450	9999999	99	200	0	882		45						
MP096	01284	G07802	001	177254053600	S02	06/18/2010	SEM	FL				64		
	1150	9999999	99	190	0	405		27						
MP096	01284	G07802	001	177254053600	S02	12/10/2010	SEM	FL				64		
	1150	9999999	99	140	0	454		19						
MP096	01284	G07802	001	177254053600	S02	05/30/2011	SEM	FL				64		
	1150	9999999	99	145	0	300		58						
MP096	01284	G07802	004	177254072400	S01	06/16/2008	SEM	FL				64		
	300	562000	33.33	250	2	1124		1	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP096	01284	G07802	004	177254072400	S01	12/13/2008	SEM	FL			64			
	300	659500	75	180	2	1319		6	42					
MP096	01284	G07802	004	177254072400	S01	06/09/2009	SEM	FL			64			
	250	9999999	0	120	0	832		0						
MP096	01284	G07802	004	177254072400	S01	12/16/2009	SEM	FL			64			
	230	9999999	0	115	0	850		0						
MP096	01284	G07802	004	177254072400	S01	06/19/2010	SEM	FL			64			
	220	9999999	0	115	0	802		0						
MP096	01284	G07802	004	177254072400	S01	12/10/2010	SEM	FL			64			
	220	9999999	0	115	0	762		0						
MP096	01284	G07802	004	177254072400	S01	05/20/2011	SEM	FL			64			
	220	764000	87.5	120	1	764		7						
MP096	01284	G07802	005	177254081800	S01	05/14/2008	POT	FL		G	24 128			
	360	9999999	100	265	0	5601		5		.6				N
MP096	01284	G07802	005	177254081800	S01	06/19/2008	SEM	FL			128			
	360	9999999	99	250	0	5299		5						
MP096	01284	G07802	005	177254081800	S01	12/13/2008	SEM	FL			128			
	360	9999999	99	185	0	4257		2						
MP096	01284	G07802	005	177254081800	S01	06/09/2009	SEM	FL			128			
	25	9999999	0	120	0	2031		0						
MP096	01284	G07802	005	177254081800	S01	12/16/2009	SEM	FL			128			
	250	9999999	0	115	0	1155		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP096	01284	G07802	005	177254081800	S01	06/19/2010	SEM	FL				64		
	230	9999999	0	115	0	978		0						
MP096	01284	G07802	005	177254081800	S01	12/10/2010	SEM	FL				64		
	230	9999999	0	115	0	810		0						
MP096	01284	G07802	005	177254081800	S01	05/20/2011	SEM	FL				64		
	230	9999999	0	120	0	821		0						
MP163	02579	G07809	A003	177244089700	S01	05/19/2008	SEM	FL				17		
	4800	29292	58.33	4250	240	7030		336	50					
MP163	02579	G07809	A003	177244089700	S01	06/23/2009	SEM	FL				21		
	3650	38800	94.01	2800	85	3298		1334	50					
MP163	02579	G07809	A003	177244089700	S01	11/27/2009	SEM	FL				26		
	3150	75359	96.97	2350	39	2939		1250	51.8					
MP163	02579	G07809	A003	177244089700	S01	06/15/2010	SEM	FL				22		
	3100	55212	97.39	2300	52	2871		1940	45.5					
MP163	02579	G07809	A003	177244089700	S01	06/28/2011	SEM	FL				19		
	4600	114429	96.26	2950	7	801		180	45.5					
MP255	00105	G07825	A005	177244079100	S01	06/07/2008	SEM	FL		G	24	64		
	980	4752000		180	1	4752		3	52				1150	N
MP255	00105	G07825	A005	177244079100	S01	12/08/2008	SEM	FL		G	24	64		
	930	9999999		185	0	4435		24					1122	N
MP255	00105	G07825	A005	177244079100	S01	06/13/2009	SEM	FL		G	24	64		
	930	5942000		170	1	5942		24	45.6				1182	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP255	00105	G07825	A005	177244079100	S01	07/01/2010	SEM	FL		G	24	64		
	930	917000		115	4	3668		56	45.6				1175	N
MP255	00105	G07825	A005	177244079100	S01	12/19/2010	SEM	FL		G	24	64		
	930	1713000		120	2	3426		22	45.6				1149	N
MP255	00105	G07825	A006	177244079400	S01	06/26/2008	SEM	FL		G	24	64		
	880	9999999		180	0	1345		4	46.7				1173	N
MP255	00105	G07825	A006	177244079400	S01	12/07/2008	SEM	FL		G	24	64		
	830	9999999		185	0	1174		0					1158	N
MP255	00105	G07825	A006	177244079400	S01	06/19/2009	SEM	FL		G	24	64		
	910	9999999		170	0	1050		24	0				1182	N
MP255	00105	G07825	A006	177244079400	S01	07/18/2010	SEM	FL		G	24	64		
	950	9999999		170	0	1401		10					1180	N
MP255	00105	G07825	A006	177244079400	S01	12/04/2010	SEM	FL		G	24	64		
	975	9999999		135	0	990		14					1280	N
MP259	00105	G07827	A001	177244069700	S02	05/15/2009	SEM	FL		G	24	128		
	1006	9999999		153	0	354		191					1200	N
MP259	00105	G07827	A001	177244069700	S02	07/05/2010	SEM	FL		G	24	128		
	1006	9999999		161	0	364		223					1213	N
MP259	00105	G07827	A002	177244070200	S03	06/16/2008	SEM	FL		G	24	128		
	1200	9999999		80	0	805		0	0				1200	N
MP259	00105	G07827	A002	177244070200	S03	12/13/2008	SEM	FL		G	24	128		
	1200	9999999		73	0	944		1					1201	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP259	00105	G07827	A002	177244070200	S03	06/04/2009	SEM	FL		G	24	128		
	864	9999999		75	0	1324		5					1200	N
MP259	00105	G07827	A002	177244070200	S03	07/15/2010	SEM	GL		G	24	128		
	864	9999999		73	0	890		8					1213	N
MP259	00105	G07827	A002	177244070200	S03	12/02/2010	SEM	GL		G	24	128		
	864	9999999		85	0	902		35					1190	N
MP259	00105	G07827	A003	177244070800	S01	06/16/2008	SEM	FL		G	24	128		
	1200	9999999		179	0	603		0	0				1200	N
MP259	00105	G07827	A003	177244070800	S01	12/27/2008	SEM	FL		G	24	128		
	1129	9999999		60	0	118		0					1277	N
MP259	00105	G07827	A003	177244070800	S01	07/17/2010	SEM	FL		G	24	128		
	1129	9999999		57	0	334		17					1210	N
MP259	00105	G07827	A003	177244070800	S01	12/04/2010	SEM	FL		G	24	128		
	1224	9999999		76	0	321		29					1150	N
MP259	00105	G07827	A004	177244071000	S01	06/02/2008	SEM	FL		G	24	128		
	986	9999999		192	0	1309		7	0				1200	N
MP259	00105	G07827	A004	177244071000	S01	12/07/2008	SEM	FL		G	24	128		
	986	9999999		165	0	1233		48					1208	N
MP259	00105	G07827	A004	177244071000	S01	06/05/2009	SEM	FL		G	24	128		
	915	9999999		170	0	1268		7					1200	N
MP259	00105	G07827	A004	177244071000	S01	07/21/2010	SEM	GL		G	24	128		
	915	9999999		168	0	1219		4					1220	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP259	00105	G07827	A004	177244071000	S01	12/30/2010	SEM	GL		G	24	128		
	915	9999999		180	0	1356		62					1220	N
MP259	00105	G07827	A005	177244071300	S02	06/03/2008	SEM	FL		G	24	128		
	970	9999999		195	0	590		0	0				1200	N
MP259	00105	G07827	A005	177244071300	S02	12/05/2008	SEM	FL		G	24	128		
	970	9999999		150	0	767		3					1240	N
MP259	00105	G07827	A005	177244071300	S02	06/15/2009	SEM	FL		G	24	128		
	722	9999999		179	0	182		0					1200	N
MP259	00105	G07827	A007	177244071800	S01	06/17/2008	SEM	FL		G	24	18		
	2626	9999999		1631	0	128		471	0				1200	N
MP259	00105	G07827	A007	177244071800	S01	12/08/2008	SEM	FL		G	24	24		
	2626	9999999		1690	0	330		1560					1207	N
MP259	00105	G07827	A007	177244071800	S01	05/14/2009	SEM	FL		G	24	20		
	3171	6769		1871	39	264		1051					1200	N
MP259	00105	G07827	A007	177244071800	S01	07/05/2010	SEM	FL		G	24	18		
	2280	12944		1006	18	233		874	43				1213	N
MP259	00105	G07827	A007	177244071800	S01	12/27/2010	SEM	FL		G	24	12		
	2300	9999999		947	0	166		620					1160	N
MO864	01513	G07844	A001	608154006800	S01	04/10/2008	SEM	FL				96		
	118	9999999	99	9	0	133		26						
MO864	01513	G07844	A001	608154006800	S01	11/11/2008	SEM	FL				96		
	118	9999999	99	14	0	100		23						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO864	01513	G07844	A001	608154006800	S01	06/16/2009	SEM	FL			96			
	118	9999999	0	8	0	0		0						
VK031	01103	G07870	A001	608164012600	S01	06/03/2008	SEM	FL			48			
	650	9999999	99	140	0	265		393						
VK031	01103	G07870	A001	608164012600	S01	12/05/2008	SEM	FL			48			
	720	9999999	99	190	0	664		330						
VK074	01103	G07878	002	608164012100	S01	06/05/2008	SEM	FL			48			
	220	9999999	0	100	0	134		0						
VK204	02899	G07890	B002A	608164019100	S01	06/10/2008	SEM	FL			64			
	460	9999999	0	110	0	77		0						
VK204	02899	G07890	B002A	608164019100	S01	12/02/2008	SEM	FL			64			
	460	9999999	0	115	0	88		0						
VK204	02899	G07890	B002A	608164019100	S01	06/11/2009	SEM	FL			64			
	420	9999999	0	115	0	135		0						
VK204	02899	G07890	B002A	608164019100	S01	12/14/2009	SEM	FL			64			
	90	9999999	0	90	0	75		0						
VK204	02899	G07890	B002A	608164019100	S01	05/20/2010	SEM	FL			64			
	475	9999999	0	120	0	337		0						
VK204	02899	G07890	B002A	608164019100	S01	11/08/2010	SEM	FL			64			
	475	9999999	0	115	0	84		0						
VK204	02899	G07890	B002A	608164019100	S01	07/10/2011	SEM	FL			64			
	117	9999999	0	470	0	1169		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK204	02899	G07890	B003A	608164019300	S01	06/10/2008	SEM	FL				20		
	260	9999999	0	110	0	189		0	0					
VK204	02899	G07890	B003A	608164019300	S01	12/02/2008	SEM	FL				20		
	775	9999999	0	115	0	217		0						
VK204	02899	G07890	B003A	608164019300	S01	06/11/2009	SEM	FL				20		
	385	9999999	0	140	0	297		0						
VK204	02899	G07890	B003A	608164019300	S01	12/14/2009	SEM	FL				20		
	122	9999999	0	122	0	176		0						
VK204	02899	G07890	B003A	608164019300	S01	05/20/2010	SEM	FL				20		
	282	9999999	0	140	0	451		0						
VK204	02899	G07890	B003A	608164019300	S01	11/14/2010	SEM	FL				20		
	282	9999999	0	135	0	121		0						
VK204	02899	G07890	B003A	608164019300	S01	07/08/2011	SEM	FL				20		
	212	9999999	0	485	0	602		0						
MP255	00105	G07901	A003	177244049000	S01	06/08/2008	SEM	FL		G	24	64		
	850	2036000		165	1	2036		30	50				1161	N
MP255	00105	G07901	A003	177244049000	S01	12/08/2008	SEM	FL		G	24	64		
	830	190000		175	8	1520		8	57				1122	N
EW305	01834	G07917	A001	608104001101	S02	03/09/2008	SEM	FL				21		
	1878	0	89.97	301	74	0		664	32					
EW305	01834	G07917	A001	608104001101	S02	11/02/2008	SEM	FL				21		
	1966	130	89.96	264	77	10		690	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A001	608104001101	S02	03/08/2009	SEM	FL				21		
	1278	1811	94.9	266	37	67		688	32					
EW305	01834	G07917	A001	608104001101	S03	06/07/2009	POT	FL		G	24	13		
	3712	9999999	0	3673	0	4240		0			.62			N
EW305	01834	G07917	A001	608104001101	S03	12/01/2009	SEM	FL				14		
	3379	22205	54.95	2140	132	2931		161	33					
EW305	01834	G07917	A001	608104001101	S03	05/03/2010	SEM	FL				27		
	3379	13073	87.95	939	165	2157		1204	38					
EW305	01834	G07917	A001	608104001101	S03	11/30/2010	SEM	FL				38		
	1576	1042	83.94	126	191	199		998	33					
EW305	01834	G07917	A003	608104004803	S01	10/06/2008	POT	FL		G	24	12		
	4734	31783	0	4375	120	3814		0	44		.6			N
EW305	01834	G07917	A003	608104004803	S01	05/05/2009	SEM	FL				20		
	3840	61100	95.79	2141	30	1833		683	44					
EW305	01834	G07917	A003	608104004803	S01	11/01/2009	SEM	FL				22		
	2212	9999999	99	1543	0	1177		893						
EW305	01834	G07917	A003	608104004803	S01	06/04/2010	SEM	FL				9		
	2555	0	.96	2123	413	0		4	51					
EW305	01834	G07917	A003	608104004803	S02	07/01/2010	POT	FL		O	6	11		
		569	30.02	1555	394	224		169	33		.6			N
EW305	01834	G07917	A003	608104004803	S02	09/04/2010	SEM	FL				12		
	2104	711	22.87	937	253	180		75	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A004	608104004902	S04	01/23/2008	POT	FL		O	24	12		
		1284	0	2138	553	710		0	38	.65			N	
EW305	01834	G07917	A004	608104004902	S04	03/29/2008	SEM	FL				12		
	1200	449	0	1891	617	277		0	38					
EW305	01834	G07917	A004	608104004902	S04	11/01/2008	SEM	FL				13		
	1847	364	0	1663	439	160		0	33					
EW305	01834	G07917	A004	608104004902	S04	05/01/2009	SEM	FL				16		
	1428	889	66.48	628	359	319		712	34					
EW305	01834	G07917	A004	608104004902	S04	11/01/2009	SEM	FL				16		
	1894	1796	90	235	265	476		2384	32					
EW305	01834	G07917	A004	608104004902	S04	05/04/2010	SEM	FL				16		
	1158	2630	94.25	183	127	334		2082	37					
EW305	01834	G07917	A004	608104004902	S04	09/04/2010	SEM	FL				16		
	1158	624	89.98	184	189	118		1697	34					
EW305	01834	G07917	A005	608104005001	S01	03/07/2008	SEM	GL				110		
	2541	4610	60.04	269	575	2651		864	35					
EW305	01834	G07917	A005	608104005001	S01	11/16/2008	SEM	GL				110		
	3709	2089	74.99	217	482	1007		1445	35					
EW305	01834	G07917	A005	608104005001	S01	05/21/2009	SEM	FL				64		
	0	1767	47.43	200	215	380		194	34					
EW305	01834	G07917	A005	608104005001	S01	11/01/2009	SEM	FL				110		
	2020	1983	76.85	207	351	696		1165	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A005	608104005001	S01	06/07/2010	SEM	FL			110			
	0	3965	75	187	343	1360		1029	30					
EW305	01834	G07917	A005	608104005001	S01	11/25/2010	SEM	FL			110			
	1100	1123	69.67	171	424	476		974	33					
EW305	01834	G07917	A006	608104004602	S01	06/01/2009	SEM	GL			64			
	600	9999999	0	141	0	14		0						
EW305	01834	G07917	A007	608104005203	S01	04/27/2008	POT	FL		O	24	30		
		1932	3.96	1010	1359	2626		56	32.2	.6				N
EW305	01834	G07917	A007	608104005203	S01	05/12/2008	SEM	FL			27			
	2300	3167	2	1042	978	3097		20	38					
EW305	01834	G07917	A007	608104005203	S01	12/12/2008	SEM	FL			27			
	2026	3006	46.74	200	638	1918		560	38					
EW305	01834	G07917	A007	608104005203	S01	04/04/2009	SEM	FL			42			
	1967	5390	84.01	787	454	2447		2385	31					
EW305	01834	G07917	A007	608104005203	S01	11/12/2009	SEM	FL			64			
	2262	1810	77.78	315	657	1189		2300	32					
EW305	01834	G07917	A007	608104005203	S01	05/09/2010	SEM	FL			128			
	0	1000	86.86	175	260	260		1719	33					
EW305	01834	G07917	A007	608104005203	S01	11/25/2010	SEM	FL			120			
	910	834	76.63	161	247	206		810	34					
EW305	01834	G07917	A008	608104005401	S03	07/19/2008	SEM	FL			8			
	2342	9999999	0	530	0	131		0	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A008	608104005401	S04	06/14/2009	POT	FL		G	24	14		
	2950	81840	0	2641	25	2046		0	48	.62			N	
EW305	01834	G07917	A008	608104005401	S04	10/01/2009	SEM	FL				64		
	1400	274000	98.55	159	2	548		136	34					
EW305	01834	G07917	A008	608104005401	S05	10/23/2009	POT	FL		G	24	7		
	3750	610500	0	3353	2	1221		0	49	.65			N	
EW305	01834	G07917	A008	608104005401	S05	05/21/2010	SEM	FL				12		
	0	9999999	0	1345	0	1792		0						
EW305	01834	G07917	A009	608105000701	S03	03/08/2008	SEM	FL				48		
	1574	941	84.97	307	153	144		865	29					
EW305	01834	G07917	A009	608105000701	S03	11/10/2008	SEM	FL				27		
	1376	683	85.01	313	252	172		1429	29					
EW305	01834	G07917	A009	608105000701	S03	05/03/2009	SEM	FL				27		
	1376	1912	93	313	125	239		1661	33					
EW305	01834	G07917	A009	608105000701	S03	11/01/2009	SEM	FL				27		
	1329	2618	93.21	323	131	343		1799	29					
EW305	01834	G07917	A009	608105000701	S03	05/18/2010	SEM	FL				27		
	0	2556	94.53	326	90	230		1554	33					
EW305	01834	G07917	A009	608105000701	S03	11/14/2010	SEM	FL				42		
	1208	107	94.78	311	84	9		1524	34					
EW305	01834	G07917	A012	608105001503	S01	03/07/2008	POT	FL		O	10	30		
		678	0	1130	2685	1820		0	32.8	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A012	608105001503	S01	03/18/2008	SEM	FL				30		
	2020	794	3.98	1174	2366	1879		98	35					
EW305	01834	G07917	A012	608105001503	S01	07/02/2008	SEM	FL				30		
	1240	1240	15.01	1157	1823	2260		322	32					
EW305	01834	G07917	A012	608105001503	S01	04/11/2009	SEM	FL				42		
	1856	677	44.91	433	1228	831		1001	32					
EW305	01834	G07917	A012	608105001503	S01	11/01/2009	SEM	GL				119		
	1393	369	73.86	179	344	127		972	30					
EW305	01834	G07917	A012	608105001503	S01	05/29/2010	SEM	FL				119		
	937	3452	87	142	104	359		696	33					
EW305	01834	G07917	A012	608105001503	S01	11/25/2010	SEM	FL				128		
	937	1212	90.64	118	66	80		639	34					
EW305	01834	G07917	A013	608105003301	S01	02/11/2008	SEM	FL				26		
	836	7708	29.41	186	24	185		10	26					
EW305	01834	G07917	A013	608105003301	S01	11/07/2008	SEM	FL				64		
	0	9999999	0	183	0	2		0	26					
EW305	01834	G07917	A013	608105003301	S03	05/01/2010	POT	FL		G	8	17		
	4180	32496	2.27	1891	129	4192		3	42	.6				N
EW305	01834	G07917	A013	608105003301	S03	06/07/2010	SEM	FL				17		
	0	70707	2.38	1420	41	2899		1	44					
EW305	01834	G07917	A013	608105003301	S03	11/13/2010	SEM	FL				19		
	1715	9999999	0	899	0	1294		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A014	608105005901	S01	03/31/2008	SEM	GL			64			
	1375	2757	88.01	235	218	601		1600	32					
EW305	01834	G07917	A014	608105005901	S01	11/01/2008	SEM	FL			26			
	2700	2317	0	2702	874	2025		0	34					
EW305	01834	G07917	A014	608105005901	S02	05/30/2009	SEM	FL			26			
	2700	4235	1.06	2313	656	2778		7	34					
EW305	01834	G07917	A014	608105005901	S02	09/08/2009	POT	FL		O	24	26		
		3840	0	2072	645	2477		0	33	.63				N
EW305	01834	G07917	A014	608105005901	S02	12/01/2009	SEM	FL			26			
	2779	3475	0	1941	631	2193		0	33					
EW305	01834	G07917	A014	608105005901	S02	06/07/2010	SEM	FL			26			
	0	2417	0	1667	535	1293		0	33					
EW305	01834	G07917	A014	608105005901	S02	11/14/2010	SEM	FL			26			
	2000	2402	2.92	1048	599	1439		18	34					
EW305	01834	G07917	A016	608105006400	S02	03/30/2008	SEM	GL			196			
	1071	2856	92.02	221	167	477		1925	31					
EW305	01834	G07917	A016	608105006400	S02	11/08/2008	SEM	GL			196			
	1600	231	91.98	218	160	37		1836	30					
EW305	01834	G07917	A016	608105006400	S02	04/05/2009	SEM	GL			192			
	632	1346	97.48	183	52	70		2009	30					
EW305	01834	G07917	A016	608105006400	S02	11/13/2009	SEM	GL			196			
	0	14263	96.68	182	76	1084		2214	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A016	608105006400	S02	05/29/2010	SEM	GL			176			
	736	10958	96.79	148	72	789		2169	34					
EW305	01834	G07917	A016	608105006400	S02	11/26/2010	SEM	GL			146			
	736	1617	97.14	155	60	97		2038	33					
EW305	01834	G07917	A017	608105006702	S01	02/26/2009	POT	FL		O	24	35		
		223	10.02	237	467	104		52	19	.63			N	
EW305	01834	G07917	A017	608105006702	S01	05/05/2009	SEM	FL			42			
	1280	478	11.55	234	490	234		64	19					
EW305	01834	G07917	A017	608105006702	S01	11/02/2009	SEM	FL			46			
	1284	2335	51.38	282	194	453		205	34					
EW305	01834	G07917	A017	608105006702	S01	06/11/2010	SEM	FL			54			
	1289	477	60.12	275	128	61		193	38					
EW305	01834	G07917	A017	608105006702	S01	11/28/2010	SEM	FL			54			
	1289	478	59.96	264	207	99		310	34					
EW305	01834	G07917	A018	608105009300	S01	02/06/2008	SEM	GL			20			
	1309	9434	91.98	227	53	500		608	34					
EW305	01834	G07917	A018	608105009300	S01	11/06/2008	SEM	GL			108			
	1500	2296	92.01	167	54	124		622	33					
EW305	01834	G07917	A018	608105009300	S01	04/19/2009	SEM	GL			64			
	1048	475	93.58	163	40	19		583	33					
EW305	01834	G07917	A018	608105009300	S01	11/13/2009	SEM	GL			108			
	0	23283	93.27	157	46	1071		637	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A018	608105009300	S01	02/19/2010	SEM	GL			108			
	1888	9999999	99	126	0	23		622	34					
EW305	01834	G07917	A018	608105009300	S02	04/04/2011	POT	FL		O	12	15		
		1617	50	2147	433	700		433	34	.65				N
EW305	01834	G07917	A019	608105009402	S04	07/24/2009	POT	FL		G	24	12		
	2850	9999999	0	2763	0	2044		0		.62				N
EW305	01834	G07917	A019	608105009402	S04	12/02/2009	SEM	FL				12		
	2851	9999999	0	2258	0	1990		0						
EW305	01834	G07917	A019	608105009402	S04	06/07/2010	SEM	FL				12		
	1900	9999999	0	1767	0	1364		0						
EW305	01834	G07917	A019	608105009402	S04	11/28/2010	SEM	FL				11		
	1667	9999999	0	1466	0	656		0						
VK990	02481	G07923	A001	608164016902	S01	06/07/2008	SEM	GL				27		
		515	79	176	921	474		3465	25.1					
VK990	02481	G07923	A001	608164016902	S01	12/15/2008	SEM	GL				128		
		563	80.33	163	800	450		3268	25					
VK990	02481	G07923	A001	608164016902	S01	06/09/2009	SEM	GL				90		
		375	76.49	162	831	312		2704	25.1					
VK990	02481	G07923	A001	608164016902	S01	12/26/2009	SEM	GL				64		
		778	75.5	157	879	684		2709	25					
VK990	02481	G07923	A001	608164016902	S01	04/09/2010	SEM	GL				64		
	0	780	76.43	152	828	646		2685	25.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G07923	A001	608164016902	S01	11/30/2010	SEM	GL			64			
	0	670	77.72	141	851	570		2968	25					
VK990	02481	G07923	A001	608164016902	S01	05/06/2011	SEM	GL			128			
	0	834	71.29	146	917	765		2277	25					
VK990	02481	G07923	A002	608164017000	S01	06/16/2009	SEM	GL			30			
	0	673	37.83	133	526	354		320	31.3					
VK990	02481	G07923	A002	608164017000	S01	12/21/2009	SEM	GL			64			
	0	1128	46.98	0	149	168		132	25					
VK990	02481	G07923	A002	608164017000	S01	05/02/2010	SEM	GL			64			
	0	1592	69.49	120	125	199		286	24.6					
VK990	02481	G07923	A002	608164017000	S01	11/05/2010	SEM	GL			64			
		2938	74.65		80	235		235						
VK990	02481	G07923	A002	608164017000	S01	05/18/2011	SEM	GL			64			
	0	2509	80	0	57	143		228	40					
VK990	02481	G07923	A009	608164017501	S01	06/10/2008	SEM	FL			90			
		667	95.54	142	30	20		642	30.2					
VK990	02481	G07923	A009	608164017501	S01	12/18/2008	SEM	FL			90			
		12414	98.01	142	29	360		1426	30.2					
VK990	02481	G07923	A009	608164017501	S01	06/07/2009	SEM	FL			90			
		9545	98.88	135	22	210		1928	30					
VK990	02481	G07923	A020	608164028600	S01	06/10/2008	SEM	GL			64			
		2474	15.63	145	270	668		50	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G07923	A020	608164028600	S01	12/22/2008	SEM	GL			64			
		3814	36.7	141	188	717		109	23.2					
VK990	02481	G07923	A020	608164028600	S01	06/05/2009	SEM	GL			64			
	0	4309	15.05	133	175	754		31	23.2					
VK990	02481	G07923	A020	608164028600	S01	11/28/2009	SEM	GL			64			
	0	2330	17.39	124	261	608		55	23					
VK990	02481	G07923	A020	608164028600	S01	05/04/2010	SEM	GL			64			
	0	2210	15.7	130	286	632		53	34.6					
VK990	02481	G07923	A020	608164028600	S01	11/20/2010	SEM	GL			64			
	0	2004	9	133	283	567		28	34.6					
VK990	02481	G07923	A020	608164028600	S01	05/18/2011	SEM	GL			64			
	0	237	17.51	115	215	51		46	34.6					
VK990	02481	G07923	A026	608164035600	S01	06/08/2008	SEM	FL			64			
	206	9999999	0	135	0	512		0	0					
VK990	02481	G07923	A026	608164035600	S01	12/09/2008	SEM	FL			64			
	955	9999999	0	132	0	399		0						
VK990	02481	G07923	A026	608164035600	S01	06/01/2009	SEM	FL			64			
	180	9999999	0	126	0	580		0						
VK990	02481	G07923	A026	608164035600	S01	11/03/2009	SEM	FL			64			
	221	9999999	0	117	0	408		0						
VK990	02481	G07923	A026	608164035600	S01	05/07/2010	SEM	FL			64			
	0	9999999	0	131	0	663		0	0					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G07923	A026	608164035600	S01	11/05/2010	SEM	FL			64			
	187	663000	0	126	1	663		0						
VK990	02481	G07923	A026	608164035600	S01	05/07/2011	SEM	FL			64			
	0	9999999	0	104	0	786		0						
MC383	02481	G07937	K001	608174094601	S01	01/22/2008	POT	FL		O	5	100		
		1005	0	1828	19808	19916		0	28	.675			N	
MC383	02481	G07937	K001	608174094601	S01	06/11/2008	SEM	FL			100			
	2920	1044	.01	1693	19581	20442		2	28.4					
MC383	02481	G07937	K001	608174094601	S01	12/31/2008	SEM	FL			97			
	2718	1063	3.71	1331	18213	19362		701	28.4					
MC383	02481	G07937	K001	608174094601	S01	06/22/2009	SEM	FL			48			
	2633	1075	2.25	1489	14831	15936		341	28.4					
MC383	02481	G07937	K001	608174094601	S01	12/31/2009	SEM	FL			59			
	2542	886	1.68	1382	14778	13095		253	28.4					
MC383	02481	G07937	K001	608174094601	S01	06/27/2010	SEM	FL			59			
	2300	886	1.68	1307	12978	11500		222	28.4					
MC383	02481	G07937	K001	608174094601	S01	12/05/2010	SEM	FL			47			
	2300	935	6.81	1257	12019	11240		878	28.4					
MC383	02481	G07937	K001	608174094601	S01	05/17/2011	SEM	FL			100			
	2250	895	12.9	1260	10665	9550		1579	28.4					
MC383	02481	G07937	K002	608174094702	S01	01/22/2008	POT	FL		O	9	100		
		1148	3.44	1583	20431	23459		727	28	.675			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC383	02481	G07937	K002	608174094702	S01	06/11/2008	SEM	FL			100			
	2945	1124	3.1	1520	19501	21917		624	28.4					
MC383	02481	G07937	K002	608174094702	S01	12/18/2008	SEM	FL			100			
	2787	1145	4.76	1322	17734	20303		886	28.4					
MC383	02481	G07937	K002	608174094702	S01	07/03/2009	SEM	FL			100			
	2537	1086	6.45	1257	16391	17797		1130	28.4					
MC383	02481	G07937	K002	608174094702	S01	12/01/2009	SEM	FL			100			
	2528	870	8.26	1189	16128	14036		1452	28.4					
MC383	02481	G07937	K002	608174094702	S01	05/10/2010	SEM	FL			100			
	2200	973	8.88	1085	14005	13632		1364	28.4					
MC383	02481	G07937	K002	608174094702	S01	11/26/2010	SEM	FL			100			
	2200	977	9.84	979	12253	11970		1338	28.4					
MC383	02481	G07937	K002	608174094702	S01	03/15/2011	SEM	FL			100			
	2227	701	8.39	1041	12479	8750		1143	28.4					
MC429	02481	G07944	A001	608174051300	S01	06/11/2008	SEM	FL			87			
	2813	1101	43.41	1595	5301	5837		4067	26.2					
MC429	02481	G07944	A001	608174051300	S01	11/17/2008	SEM	FL			63			
	2883	1101	43.41	1461	5006	5512		3840	26.2					
MC429	02481	G07944	A001	608174051300	S01	06/19/2009	SEM	FL			87			
	3194	1123	44.94	1440	5127	5760		4185	26.2					
MC429	02481	G07944	A001	608174051300	S01	12/31/2009	SEM	FL			100			
	3380	1086	44.6	1412	4853	5272		3907	26.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC429	02481	G07944	A001	608174051300	S01	06/27/2010	SEM	FL			100			
	4153	1086	50	1332	4841	5259		4841	26.2					
MC429	02481	G07944	A001	608174051300	S01	05/16/2011	SEM	FL			100			
	2750	994	44.5	1450	4346	4319		3485	26.2					
MC429	02481	G07944	A003	608174084404	S01	06/11/2008	SEM	FL			12			
	2533	1648	10.98	1565	2229	3673		275	26.5					
MC429	02481	G07944	A003	608174084404	S01	11/17/2008	SEM	FL			14			
	2821	3272	10.97	1350	2028	6635		250	26.5					
MC429	02481	G07944	A003	608174084404	S01	12/31/2009	SEM	FL			10			
	3754	1603	23.37	1341	1751	2806		534	26.5					
MC429	02481	G07944	A003	608174084404	S01	06/27/2010	SEM	FL			14			
	4137	1519	23.36	1206	1440	2187		439	26.5					
MC429	02481	G07944	A003	608174084404	S01	12/04/2010	SEM	FL			7			
	4137	1712	15.93	1212	1546	2646		293	26.5					
MC429	02481	G07944	A003	608174084404	S01	05/16/2011	SEM	FL			10			
	4137	2644	14.55	1313	987	2610		168	26.5					
MC429	02481	G07944	A004	608174095402	S01	06/11/2008	SEM	FL			10			
	4030	1057	4.54	2262	6019	6362		286	26.5					
MC429	02481	G07944	A004	608174095402	S01	12/01/2008	SEM	FL			11			
	4100	1029	1.14	2143	2937	3021		34	26.5					
MC429	02481	G07944	A004	608174095402	S01	06/21/2009	SEM	FL			14			
	4131	1055	4.36	1559	5281	5571		241	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC429	02481	G07944	A004	608174095402	S01	12/31/2009	SEM	FL			17			
	3032	1006	6.7	1409	4288	4312		308	26.5					
MC429	02481	G07944	A004	608174095402	S01	06/27/2010	SEM	FL			7			
	4192	1006	6.7	1838	3719	3740		267	26.5					
MC429	02481	G07944	A004	608174095402	S01	12/04/2010	SEM	FL			7			
	4192	1201	7.42	1778	2818	3385		226	26.5					
MC429	02481	G07944	A004	608174095402	S01	05/17/2011	SEM	FL			7			
	4192	930	8.06	1801	3331	3098		292	26.5					
MC807	00689	G07957	DM002	608174111201	S01	06/11/2008	SEM	FL		O	24	33		
		1490		7018	7849	11698		1528	28.2					N
MC807	00689	G07957	DM002	608174111201	S01	12/12/2008	SEM	FL		O	24	41		
		1381		6803	6018	8308		1747	28.3					N
MC807	00689	G07957	DM002	608174111201	S01	06/15/2009	SEM	FL		O	24	41		
		1380		5900	4440	6129		2089	28.4					N
MC807	00689	G07957	DM002	608174111201	S01	12/12/2009	SEM	FL		O	24	40		
		1381		5385	4536	6264		2337	28.4					N
MC807	00689	G07957	DM002	608174111201	S01	01/16/2010	SEM	FL		O	24	40		
		1298		5131	4065	5275		2127	28.4					N
MC807	00689	G07957	DM003	608174111101	S01	05/08/2008	POT	FL		O	4	16		
		954	0	10497	3193	3046		0	29.1	.73				N
MC807	00689	G07957	DM003	608174111101	S01	06/08/2008	SEM	FL		O	24	16		
		945		9688	2752	2601		0	29.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07957	DM003	608174111101	S01	12/12/2008	SEM	FL		O	24	35		
		976		3132	3512	3427		0	29.7					N
MC807	00689	G07957	DM003	608174111101	S01	06/15/2009	SEM	FL		O	24	37		
		923		4770	2656	2451		0	25.6					N
MC807	00689	G07957	DM003	608174111101	S01	12/12/2009	SEM	FL		O	24	40		
		923		3520	3215	2967		0	25.6					N
MC807	00689	G07957	DM003	608174111101	S01	06/15/2010	SEM	FL		O	24	43		
		923		2814	3129	2889		0	25.6					N
MC807	00689	G07957	DM003	608174111101	S01	09/18/2010	SEM	FL		O	24	44		
		923		2846	2017	1862		0	25.6					N
MC807	00689	G07958	A005	608174047601	S01	07/09/2008	SEM	FL		O	24	117		
		612		244	825	505		1238	24.4					N
MC807	00689	G07958	A005	608174047601	S01	08/13/2008	SEM	FL		O	24	117		
		929		246	424	394		990	24.4					N
MC807	00689	G07958	A006	608174047700	S01	07/01/2008	SEM	FL		O	24	116		
		1161		620	2241	2602		439	30.4					N
MC807	00689	G07958	A006	608174047700	S01	01/08/2009	SEM	FL		O	24	114		
		1104		575	2235	2468		491	30.4					N
MC807	00689	G07958	A006	608174047700	S01	06/05/2009	SEM	FL		O	24	114		
		1370		573	1572	2154		393	30.4					N
MC807	00689	G07958	A006	608174047700	S01	12/30/2009	SEM	FL		O	24	98		
		876		569	1972	1727		524	30.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07958	A006	608174047700	S01	06/17/2010	SEM	FL		O	24	99		
		915		546	2047	1872		514	21.5					N
MC807	00689	G07958	A006	608174047700	S01	12/03/2010	SEM	FL		O	24	98		
		1078		543	1748	1884		493	32.8					N
MC807	00689	G07958	A006	608174047700	S01	06/10/2011	SEM	FL		O	24	98		
		1051		565	1614	1696		464	22.6					N
MC807	00689	G07958	A007	608174047801	S01	07/02/2008	SEM	FL		O	24	239		
		1025		226	3121	3200		732	28.4					N
MC807	00689	G07958	A007	608174047801	S01	07/20/2008	SEM	FL		O	24	239		
		1025		236	2700	2768		675	28.4					N
MC807	00689	G07958	A007	608174047801	S01	11/09/2009	SEM	FL		O	24	100		
		969		197	3196	3098		588	28.3					N
MC807	00689	G07958	A011	608174048201	S01	07/03/2008	SEM	FL		O	24	96		
		1017		260	7507	7633		45	27.4					N
MC807	00689	G07958	A011	608174048201	S01	01/10/2009	SEM	FL		O	24	91		
		987		251	7423	7325		75	27.4					N
MC807	00689	G07958	A011	608174048201	S01	06/08/2009	SEM	FL		O	24	96		
		985		240	6754	6656		82	27.2					N
MC807	00689	G07958	A011	608174048201	S01	12/19/2009	SEM	FL		O	24	92		
		920		247	7889	7259		0	27					N
MC807	00689	G07958	A011	608174048201	S01	06/05/2010	SEM	FL		O	24	95		
		985		217	6610	6512		121	27.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07958	A011	608174048201	S01	12/24/2010	SEM	FL		O	24	38		
		1014		460	4796	4861		98	27.2					N
MC807	00689	G07958	A011	608174048201	S01	06/08/2011	SEM	FL		O	24	26		
		969		779	3774	3656		117	27.4					N
MC807	00689	G07958	A019	608174048702	S01	07/08/2008	SEM	FL		O	24	239		
		1445		260	9280	13410		28	32.7					N
MC807	00689	G07958	A019	608174048702	S01	12/29/2008	SEM	FL		O	24	100		
		1452		250	9415	13671		57	32.7					N
MC807	00689	G07958	A019	608174048702	S01	06/15/2009	SEM	FL		O	24	234		
		1613		290	8899	14351		27	33.4					N
MC807	00689	G07958	A019	608174048702	S01	12/27/2009	SEM	FL		O	24	98		
		1386		232	8933	12385		90	33.4					N
MC807	00689	G07958	A019	608174048702	S01	06/13/2010	SEM	FL		O	24	98		
		1258		210	8851	11137		71	33.4					N
MC807	00689	G07958	A019	608174048702	S01	12/04/2010	SEM	FL		O	24	99		
		1497		207	8105	12135		82	31.3					N
MC807	00689	G07958	A019	608174048702	S01	06/15/2011	SEM	FL		O	24	98		
		1572		185	6692	10520		827	33					N
MC807	00689	G07962	A014	608174048603	S01	07/02/2008	SEM	FL		O	24	160		
		1040		448	7826	8139		242	29.5					N
MC807	00689	G07962	A014	608174048603	S01	01/10/2009	SEM	FL		O	24	157		
		994		410	7622	7576		236	29.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07962	A014	608174048603	S01	06/15/2009	SEM	FL		0	24	160		
		1021		396	6537	6675		265	31.8					N
MC807	00689	G07962	A014	608174048603	S01	12/12/2009	SEM	FL		0	24	96		
		982		345	6289	6177		277	29.4					N
MC807	00689	G07962	A014	608174048603	S01	06/06/2010	SEM	FL		0	24	98		
		995		350	6129	6098		368	30.6					N
MC807	00689	G07962	A014	608174048603	S01	12/25/2010	SEM	FL		0	24	99		
		1067		239	5663	6041		242	29.5					N
MC807	00689	G07962	A014	608174048603	S01	06/03/2011	SEM	FL		0	24	97		
		1058		249	5491	5807		247	31.1					N
MC807	00689	G07962	A024	608174049501	S01	06/21/2008	SEM	FL		0	24	160		
		774		256	1496	1158		4528	21.5					N
MC807	00689	G07962	A024	608174049501	S01	01/01/2009	SEM	FL		0	24	160		
		610		233	1785	1089		4165	21.5					N
MC807	00689	G07962	A024	608174049501	S01	06/18/2009	SEM	FL		0	24	160		
		910		242	1233	1122		4544	16.2					N
MC807	00689	G07962	A024	608174049501	S01	12/30/2009	SEM	FL		0	24	98		
		736		190	789	581		3156	16.2					N
MC807	00689	G07962	A024	608174049501	S01	06/17/2010	SEM	FL		0	24	98		
		2627		219	1635	4295		4449	16.2					N
MC807	00689	G07962	A024	608174049501	S01	12/10/2010	SEM	FL		0	24	97		
		936		239	1808	1692		4219	31.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07962	A024	608174049501	S01	05/02/2011	SEM	FL		O	24	97		
		495		210	1706	845		3625	17.5					N
MC807	00689	G07962	DM001	608174099002	S01	06/09/2008	SEM	FL		O	24	47		
		908		5610	17550	15938		0	27.3					N
MC807	00689	G07962	DM001	608174099002	S01	12/12/2008	SEM	FL		O	24	54		
		920		4921	15808	14543		0	26.6					N
MC807	00689	G07962	DM001	608174099002	S01	06/15/2009	SEM	FL		O	24	54		
		904		4093	12603	11391		1096	26.6					N
MC807	00689	G07962	DM001	608174099002	S01	12/12/2009	SEM	FL		O	24	60		
		904		3415	10657	9634		1880	26.6					N
MC807	00689	G07962	DM001	608174099002	S01	06/15/2010	SEM	FL		O	24	49		
		904		3623	7320	6616		1500	25.6					N
MC807	00689	G07962	DM001	608174099002	S01	12/24/2010	SEM	FL		O	24	44		
		768		3919	5630	4326		1877	26.6					N
MC807	00689	G07962	DM001	608174099002	S01	06/12/2011	SEM	FL		O	24	41		
		724		3628	6281	4548		2207	26.6					N
MC807	00689	G07963	A001	608174046001	S01	06/21/2008	SEM	FL		O	24	239		
		456		204	10219	4660		0	18.9					N
MC807	00689	G07963	A001	608174046001	S01	01/01/2009	SEM	FL		O	24	233		
		543		122	11941	6483		12	18.9					N
MC807	00689	G07963	A001	608174046001	S01	06/19/2009	SEM	FL		O	24	235		
		415		135	12185	5060		61	18.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A001	608174046001	S01	11/30/2009	SEM	FL		O	24	14		
		343		1065	1585	544		58	19.5					N
MC807	00689	G07963	A001	608174046001	S01	06/15/2010	SEM	FL		O	24	29		
		396		504	9869	3909		290	18.9					N
MC807	00689	G07963	A001	608174046001	S01	12/22/2010	SEM	FL		O	24	26		
		472		476	7452	3516		230	17.8					N
MC807	00689	G07963	A001	608174046001	S01	06/03/2011	SEM	FL		O	24	29		
		446		469	8331	3713		417	17.4					N
MC807	00689	G07963	A002	608174046500	S01	07/07/2008	SEM	FL		O	24	239		
		1133		300	12047	13645		246	30.2					N
MC807	00689	G07963	A002	608174046500	S01	12/28/2008	SEM	FL		O	24	239		
		1078		292	11985	12917		232	30.2					N
MC807	00689	G07963	A002	608174046500	S01	06/14/2009	SEM	FL		O	24	237		
		1072		290	11212	12015		229	33.3					N
MC807	00689	G07963	A002	608174046500	S01	12/29/2009	SEM	FL		O	24	95		
		919		250	11483	10553		270	32.5					N
MC807	00689	G07963	A002	608174046500	S01	06/20/2010	SEM	FL		O	24	98		
		935		252	11674	10918		324	32.4					N
MC807	00689	G07963	A002	608174046500	S01	12/18/2010	SEM	FL		O	24	98		
		1048		255	10381	10878		321	30.6					N
MC807	00689	G07963	A002	608174046500	S01	06/15/2011	SEM	FL		O	24	100		
		1036		257	10081	10440		312	31.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A003	608174046600	S01	07/01/2008	SEM	FL		0	24	159		
		1218		421	6002	7309		198	31.8					N
MC807	00689	G07963	A003	608174046600	S01	01/10/2009	SEM	FL		0	24	157		
		1205		391	5538	6673		231	31.8					N
MC807	00689	G07963	A003	608174046600	S01	06/14/2009	SEM	FL		0	24	157		
		1196		369	4977	5954		202	33.3					N
MC807	00689	G07963	A003	608174046600	S01	12/13/2009	SEM	FL		0	24	96		
		1172		321	4486	5257		199	29.1					N
MC807	00689	G07963	A003	608174046600	S01	06/28/2010	SEM	FL		0	24	95		
		1178		316	4579	5396		194	31.7					N
MC807	00689	G07963	A003	608174046600	S01	08/14/2010	SEM	FL		0	24	96		
		1183		308	4201	4968		202	31.7					N
MC807	00689	G07963	A004	608174046700	S02	07/04/2008	SEM	FL		0	24	59		
		1010		473	2959	2990		57	28					N
MC807	00689	G07963	A004	608174046700	S02	01/02/2009	SEM	FL		0	24	59		
		970		412	2721	2639		113	28.5					N
MC807	00689	G07963	A004	608174046700	S02	06/08/2009	SEM	FL		0	24	71		
		1043		323	2347	2449		204	28.6					N
MC807	00689	G07963	A004	608174046700	S02	12/13/2009	SEM	FL		0	24	71		
		1016		283	2190	2224		132	27.4					N
MC807	00689	G07963	A004	608174046700	S02	06/16/2010	SEM	FL		0	24	45		
		966		480	1980	1913		115	28.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A004	608174046700	S02	12/23/2010	SEM	FL		O	24	36		
		1199		569	1151	1380		8	28.2					N
MC807	00689	G07963	A004	608174046700	S02	06/06/2011	SEM	FL		O	24	36		
		1204		502	1205	1451		95	27.4					N
MC807	00689	G07963	A005	608174047602	S01	12/05/2009	POT	FL		O	4	127		
		669	8.09	3717	1215	813		107	18.5	.66				N
MC807	00689	G07963	A005	608174047602	S01	12/28/2009	SEM	FL		O	24	28		
		696		3211	6660	4634		0	20.2					N
MC807	00689	G07963	A005	608174047602	S01	06/18/2010	SEM	FL		O	24	50		
		684		1592	11661	7974		6	22.8					N
MC807	00689	G07963	A005	608174047602	S01	12/23/2010	SEM	FL		O	24	50		
		778		1194	7595	5912		1556	22.1					N
MC807	00689	G07963	A005	608174047602	S01	06/08/2011	SEM	FL		O	24	26		
		795		693	6090	4843		3000	22.3					N
MC807	00689	G07963	A010	608174048101	S01	07/05/2008	SEM	FL		O	24	95		
		894		265	4026	3600		884	29.8					N
MC807	00689	G07963	A010	608174048101	S01	01/02/2009	SEM	FL		O	24	100		
		925		248	3888	3597		912	29.8					N
MC807	00689	G07963	A010	608174048101	S01	06/17/2009	SEM	FL		O	24	100		
		989		243	3501	3461		1046	29.7					N
MC807	00689	G07963	A010	608174048101	S01	12/30/2009	SEM	FL		O	24	97		
		885		220	3395	3005		849	29.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A010	608174048101	S01	06/03/2010	SEM	FL		O	24	97		
		930		222	3458	3215		1022	20.5					N
MC807	00689	G07963	A010	608174048101	S01	12/30/2010	SEM	FL		O	24	98		
		945		214	3255	3076		865	30.4					N
MC807	00689	G07963	A010	608174048101	S01	06/02/2011	SEM	FL		O	24	99		
		951		211	3085	2933		1084	29.2					N
MC807	00689	G07963	A013	608174048400	S01	07/03/2008	SEM	FL		O	24	97		
		1229		228	3728	4582		19	30.3					N
MC807	00689	G07963	A013	608174048400	S01	01/07/2009	SEM	FL		O	24	160		
		1115		239	3987	4444		32	30.3					N
MC807	00689	G07963	A013	608174048400	S01	06/17/2009	SEM	FL		O	24	100		
		1100		219	3837	4222		31	32.1					N
MC807	00689	G07963	A013	608174048400	S01	12/14/2009	SEM	FL		O	24	98		
		1119		214	3826	4280		26	31					N
MC807	00689	G07963	A013	608174048400	S01	06/04/2010	SEM	FL		O	24	97		
		1149		203	3816	4385		50	31.1					N
MC807	00689	G07963	A013	608174048400	S01	12/18/2010	SEM	FL		O	24	97		
		1226		209	3617	4435		48	33.9					N
MC807	00689	G07963	A013	608174048400	S01	06/05/2011	SEM	FL		O	24	98		
		1144		203	3616	4137		45	31.1					N
MC807	00689	G07963	A015	608174049001	S01	07/01/2008	SEM	FL		O	24	160		
		915		256	3919	3584		113	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A015	608174049001	S01	01/11/2009	SEM	FL		0	24	157		
		917		240	3608	3307		112	28					N
MC807	00689	G07963	A015	608174049001	S01	06/16/2009	SEM	FL		0	24	26		
		876		434	2762	2420		71	26.8					N
MC807	00689	G07963	A015	608174049001	S01	12/18/2009	SEM	FL		0	24	41		
		893		281	3568	3186		92	27.6					N
MC807	00689	G07963	A015	608174049001	S01	06/10/2010	SEM	FL		0	24	24		
		856		376	2257	1931		84	28.4					N
MC807	00689	G07963	A015	608174049001	S01	12/30/2010	SEM	FL		0	24	25		
		1023		287	1653	1691		64	28.4					N
MC807	00689	G07963	A015	608174049001	S01	06/07/2011	SEM	FL		0	24	36		
		843		281	1813	1528		83	29.2					N
MC807	00689	G07963	A017	608174049200	S01	06/22/2008	SEM	FL		0	24	139		
		1138		655	7320	8328		509	31.4					N
MC807	00689	G07963	A017	608174049200	S01	12/13/2008	SEM	FL		0	24	100		
		1153		260	7073	8152		541	31.4					N
MC807	00689	G07963	A017	608174049200	S01	06/07/2009	SEM	FL		0	24	100		
		1140		240	6041	6886		386	32.9					N
MC807	00689	G07963	A017	608174049200	S01	12/20/2009	SEM	FL		0	24	98		
		902		220	5655	5100		329	32.6					N
MC807	00689	G07963	A017	608174049200	S01	06/04/2010	SEM	FL		0	24	98		
		1290		259	5834	7526		481	32.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A017	608174049200	S01	12/22/2010	SEM	FL		O	24	96		
		1276		242	5168	6594		419	32.1					N
MC807	00689	G07963	A017	608174049200	S01	06/06/2011	SEM	FL		O	24	97		
		1223		236	4996	6112		420	33					N
MC807	00689	G07963	A020	608174048500	S02	06/18/2008	SEM	FL		O	24	159		
		1589		687	7291	11584		3125	31.6					N
MC807	00689	G07963	A020	608174048500	S02	12/30/2008	SEM	FL		O	24	100		
		1538		375	7979	12271		2816	31.6					N
MC807	00689	G07963	A020	608174048500	S02	06/16/2009	SEM	FL		O	24	95		
		1476		355	8012	11826		2530	27.5					N
MC807	00689	G07963	A020	608174048500	S02	12/27/2009	SEM	FL		O	24	97		
		1312		357	7663	10055		2929	27.5					N
MC807	00689	G07963	A020	608174048500	S02	06/20/2010	SEM	FL		O	24	98		
		1274		330	7927	10102		3333	27					N
MC807	00689	G07963	A020	608174048500	S02	12/25/2010	SEM	FL		O	24	98		
		1653		290	5553	9181		3403	29.4					N
MC807	00689	G07963	A020	608174048500	S02	06/07/2011	SEM	FL		O	24	98		
		1858		316	4338	8060		4700	22.3					N
MC807	00689	G07963	A021	608174048800	S01	07/02/2008	SEM	FL		O	24	117		
		1233		688	4853	5982		34	30.9					N
MC807	00689	G07963	A021	608174048800	S01	01/09/2009	SEM	FL		O	24	116		
		1263		660	5153	6509		52	30.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A021	608174048800	S01	06/16/2009	SEM	FL		O	24	114		
		1228		645	4426	5437		45	31.1					N
MC807	00689	G07963	A021	608174048800	S01	12/29/2009	SEM	FL		O	24	98		
		959		592	4031	3867		99	31.1					N
MC807	00689	G07963	A021	608174048800	S01	06/03/2010	SEM	FL		O	24	98		
		1005		607	4372	4396		112	30.2					N
MC807	00689	G07963	A021	608174048800	S01	12/11/2010	SEM	FL		O	24	116		
		973		569	3517	3423		86	35.4					N
MC807	00689	G07963	A021	608174048800	S01	06/04/2011	SEM	FL		O	24	68		
		1155		370	3750	4330		139	33					N
MC807	00689	G07963	A022	608174048900	S02	07/01/2008	SEM	FL		O	24	54		
		482		927	5665	2732		6	18.3					N
MC807	00689	G07963	A022	608174048900	S02	01/09/2009	SEM	FL		O	24	60		
		512		818	5846	2991		0	18.3					N
MC807	00689	G07963	A022	608174048900	S02	06/15/2009	SEM	FL		O	24	90		
		517		729	9112	4711		9	18.7					N
MC807	00689	G07963	A022	608174048900	S02	12/26/2009	SEM	FL		O	24	14		
		407		662	8493	3458		60	18.7					N
MC807	00689	G07963	A022	608174048900	S02	06/13/2010	SEM	FL		O	24	77		
		370		696	7911	2924		16	20.7					N
MC807	00689	G07963	A022	608174048900	S02	12/02/2010	SEM	FL		O	24	77		
		487		649	6823	3323		27	19.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G07963	A022	608174048900	S02	06/09/2011	SEM	FL		O	24	77		
		481		653	6123	2947		125	30.6					N
MC807	00689	G07963	A023	608174049400	S01	07/03/2008	SEM	FL		O	24	239		
		1133		239	6719	7611		584	29.2					N
MC807	00689	G07963	A023	608174049400	S01	10/08/2008	SEM	FL		O	24	108		
		930		345	1516	1410		301	29.2					N
MC935	00689	G07969	A003	608174082801	S01	04/02/2008	SEM	FL		O	24	63		
		737		2560	7423	5471		2293	29					N
MC935	00689	G07969	A003	608174082801	S01	12/12/2008	SEM	FL		O	24	203		
		834		2667	5095	4250		3397	29					N
MC935	00689	G07969	A003	608174082801	S01	06/15/2009	SEM	FL		O	24	203		
		834		2253	5640	4704		3457	29					N
MC935	00689	G07969	A003	608174082801	S01	12/15/2009	SEM	FL		O	24	203		
		834		2241	5034	4198		3085	29					N
MC935	00689	G07969	A003	608174082801	S01	04/22/2010	SEM	FL		O	24	203		
		834		2575	2590	2160		2489	29					N
MC935	00689	G07969	A003	608174082801	S01	12/26/2010	SEM	FL		O	24	203		
		834		2752	2074	1729		1992	29					N
MC935	00689	G07969	A003	608174082801	S01	06/28/2011	SEM	FL		O	24	203		
		834		2184	3999	3335		3407	29					N
MC935	00689	G07975	A001	608174083501	S01	04/08/2008	SEM	FL		O	24	185		
		670		2600	4964	3324		911	26.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC935	00689	G07975	A001	608174083501	S01	12/12/2008	SEM	FL		O	24	203		
		570		2544	5010	2855		683	26.4					N
MC935	00689	G07975	A001	608174083501	S01	06/22/2009	SEM	FL		O	24	34		
		590		2220	3958	2334		440	26.4					N
MC935	00689	G07975	A001	608174083501	S01	12/15/2009	SEM	FL		O	24	203		
		836		2244	3263	2728		445	31.1					N
MC935	00689	G07975	A001	608174083501	S01	04/22/2010	SEM	FL		O	24	203		
		836		2517	2805	2345		312	31.1					N
MC935	00689	G07975	A001	608174083501	S01	12/26/2010	SEM	FL		O	24	203		
		836		2777	2165	1810		241	31.1					N
MC935	00689	G07975	A001	608174083501	S01	06/28/2011	SEM	FL		O	24	203		
		662		2191	1659	1098		468	31.1					N
MC935	00689	G07975	A002	608174083601	S01	04/07/2008	SEM	FL		O	24	122		
		707		1814	2565	1814		182	28.3					N
MC935	00689	G07975	A002	608174083601	S01	12/12/2008	SEM	FL		O	24	203		
		834		2496	1920	1601		510	28.3					N
MC935	00689	G07975	A002	608174083601	S01	06/20/2009	SEM	FL		O	24	63		
		687		2137	1491	1024		1174	28.3					N
MC935	00689	G07975	A002	608174083601	S01	12/15/2009	SEM	FL		O	24	203		
		834		2184	1019	850		941	28.3					N
MC935	00689	G07975	A002	608174083601	S01	04/22/2010	SEM	FL		O	24	203		
		843		2462	728	614		855	28.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC935	00689	G07975	A002	608174083601	S01	12/26/2010	SEM	FL		O	24	203		
		835		2701	206	172		242	28.3					N
MC935	00689	G07975	A002	608174083601	S01	06/28/2011	SEM	FL		O	24	203		
		834		2133	691	576		812	28.3					N
MC935	00689	G07976	A005	608174106800	S01	06/14/2008	SEM	FL		G	24	100		
	7590	21333		2650	1881	40127		6	44.8			1496		N
MC935	00689	G07976	A005	608174106800	S01	01/10/2009	SEM	FL		G	24	94		
	6615	12044		3315	1460	17584		0	47.1			1484		N
MC935	00689	G07976	A005	608174106800	S01	05/05/2009	SEM	FL		G	24	33		
	6313	8524		1521	1213	10340		0	47.1			1281		N
MC935	00689	G07976	A005	608174106800	S01	06/25/2009	SEM	FL		G	24	80		
	6313	7766		4874	1043	8100		0	47.1			1281		N
MC935	00689	G07976	A005	608174106800	S01	12/15/2009	SEM	FL		G	24	73		
	7156	8774		2834	1055	9257		1	46.8			1499		N
MC935	00689	G07976	A005	608174106800	S01	02/16/2010	SEM	FL		G	24	80		
	7156	12993		2677	706	9173		1	46.8			1499		N
MC935	00689	G07976	A006	608174107300	S01	04/05/2008	SEM	FL		O	24	44		
		916		5086	3522	3225		0	26.7					N
MC935	00689	G07976	A006	608174107300	S01	12/12/2008	SEM	FL		O	24	47		
		1064		3405	2403	2557		118	26.3					N
MC935	00689	G07976	A006	608174107300	S01	05/15/2009	SEM	FL		O	24	38		
		934		4520	647	604		123	26.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC935	00689	G07976	A006	608174107300	S01	06/23/2009	SEM	FL		O	24	32		
		1112		4786	1047	1164		119	26.7					N
MC935	00689	G07976	A006	608174107300	S01	12/15/2009	SEM	FL		O	24	40		
		823		3047	1423	1171		75	26.7					N
MC935	00689	G07976	A006	608174107300	S01	04/22/2010	SEM	FL		O	24	54		
		823		3144	1494	1230		79	26.7					N
MC935	00689	G07976	A006	608174107300	S01	12/27/2010	SEM	FL		O	24	40		
		939		3038	871	818		13	26.7					N
MC935	00689	G07976	A006	608174107300	S01	06/28/2011	SEM	FL		O	24	36		
		1122		3153	814	913		13	26.7					N
GC158	00689	G07995	A001	608114026202	S02	02/17/2008	SEM	FL		O	24	24		
		1338		627	385	515		3	31					N
GC158	00689	G07995	A001	608114026203	S01	06/02/2008	POT	FL		O	4	8		
		1563	5.04	7000	1600	2500		85	34	.7				N
GC158	00689	G07995	A001	608114026203	S01	07/04/2008	SEM	FL		O	24	40		
		2942		4614	8140	23949		0	33.4					N
GC158	00689	G07995	A001	608114026203	S01	12/15/2008	SEM	FL				47		
		2685	4.5	1897	4206	11292		198	33.4					
GC158	00689	G07995	A001	608114026203	S01	05/03/2009	SEM	FL		O	24	33		
		3715		1348	1483	5510		698	33.4					N
GC158	00689	G07995	A001	608114026203	S01	12/12/2009	SEM	FL		O	24	32		
		2596		810	884	2295		640	33.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	00689	G07995	A001	608114026203	S01	06/21/2010	SEM	FL		O	24	31		
		2988		615	519	1551		717	33.4				N	
GC158	00689	G07995	A001	608114026203	S01	12/07/2010	SEM	FL		O	24	32		
		2815		403	422	1188		633	33.4				N	
GC158	00689	G07995	A001	608114026203	S01	06/06/2011	SEM	FL		O	24	40		
		2827		288	336	950		69	33.4				N	
GC158	00689	G07995	A002	608114026300	S01	07/07/2008	SEM	FL		O	24	56		
		1660		296	796	1321		310	31.8				N	
GC158	00689	G07995	A002	608114026300	S01	01/04/2009	SEM	FL		O	24	55		
		1623		209	669	1086		344	31.8				N	
GC158	00689	G07995	A002	608114026300	S01	06/27/2009	SEM	FL		O	24	50		
		2501		221	463	1158		394	31.8				N	
GC158	00689	G07995	A002	608114026300	S01	11/25/2009	SEM	FL		O	24	47		
		1187		278	615	730		31	31.8				N	
GC158	00689	G07995	A002	608114026300	S02	05/31/2010	POT	FL		O	4	22		
		1833	5.04	7315	886	1624		47	32	.7			N	
GC158	00689	G07995	A002	608114026300	S02	05/31/2010	SEM	FL		O	24	22		
		1833		7315	886	1624		47	32				N	
GC158	00689	G07995	A002	608114026300	S02	06/20/2010	SEM	FL		O	24	24		
		1831		7003	2586	4736		21	31.8				N	
GC158	00689	G07995	A002	608114026300	S02	12/03/2010	SEM	FL		O	24	28		
		2094		5235	4382	9174		18	35.6				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	00689	G07995	A002	608114026300	S02	02/11/2011	SEM	FL		O	24	28		
		2126		4431	4085	8684		25	35.9				N	
GC158	00689	G07995	A004	608114026505	S01	03/10/2010	POT	FL		O	4	21		
		1092	4.3	5369	1223	1335		55	32	.7			N	
GC158	00689	G07995	A004	608114026505	S01	06/19/2010	SEM	FL		O	24	30		
		1543		2237	3120	4813		13	30				N	
GC158	00689	G07995	A004	608114026505	S01	12/04/2010	SEM	FL		O	24	32		
		1204		1358	2440	2938		212	28.2				N	
GC158	00689	G07995	A004	608114026505	S01	06/15/2011	SEM	FL		O	24	31		
		1231		807	1763	2170		133	29.3				N	
GC158	00689	G07995	A005	608114026604	S01	07/02/2008	SEM	FL		O	24	53		
		1912		799	2589	4950		647	30.8				N	
GC158	00689	G07995	A005	608114026604	S01	01/09/2009	SEM	FL		O	24	42		
		1632		514	1616	2637		539	30.8				N	
GC158	00689	G07995	A005	608114026604	S01	04/18/2009	SEM	FL		O	24	40		
		2153		446	1250	2691		439	30.8				N	
GC158	00689	G07995	A006	608114026700	S02	07/06/2008	SEM	FL		G	24	50		
	5118	11445		465	420	4807		6	47.7			1289	N	
GC158	00689	G07995	A006	608114026700	S02	11/03/2008	SEM	FL		G	24	44		
	2842	10012		551	507	5076		8	47.7			1223	N	
GC158	00689	G07995	A006	608114026700	S02	06/28/2009	SEM	FL		G	24	36		
	3755	12653		471	262	3315		5	47.7			1580	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	00689	G07995	A006	608114026700	S02	12/04/2009	SEM	FL		G	24	36		
	2842	27400		472	100	2740		3	47.7				1345	N
GC158	00689	G07995	A006	608114026700	S02	06/23/2010	SEM	FL		G	24	34		
	2842	7815		467	276	2157		6	47.7				1244	N
GC158	00689	G07995	A006	608114026700	S02	11/11/2010	SEM	FL		G	24	34		
	2842	8480		465	223	1891		10	47.7				1192	N
GC158	00689	G07995	A006	608114026700	S02	06/04/2011	SEM	FL		G	24	34		
	2842	9454		419	174	1645		11	47.7				1327	N
GC205	00078	G07996	A004	608115009900	S02	12/22/2008	SEM	FL		O	24	39		
	2743	1370		361	702	962		710	20.1				213	N
GC205	00078	G07996	A004	608115009900	S02	06/30/2009	SEM	FL		O	24	96		
	2743	1381		282	1845	2548		1466	20.1				221	N
GC205	00078	G07996	A004	608115009900	S02	12/04/2009	SEM	FL		O	24	96		
	2743	1607		239	1244	1999		1363	20.1				215	N
GC205	00078	G07996	A004	608115009900	S02	06/17/2010	SEM	FL		O	24	96		
	2743	1338		218	904	1210		1262	20.1				177	N
GC205	00078	G07996	A004	608115009900	S02	12/16/2010	SEM	FL		O	24	96		
	2743	1300		199	806	1048		1223	20.1				164	N
GC205	00078	G07996	A004	608115009900	S02	06/28/2011	SEM	FL		O	24	96		
	1500	1612		244	868	1399		1560	20.1				183	N
GC205	00078	G07996	A005	608115010900	S01	12/24/2008	SEM	GL		O	24	96		
	2106	1026		276	1784	1830		4398	28.3				220	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC205	00078	G07996	A005	608115010900	S01	06/30/2009	SEM	GL		O	24	96		
	2106	1542		273	1649	2543		4727	28.3				224	N
GC205	00078	G07996	A005	608115010900	S01	12/29/2009	SEM	GL		O	24	120		
	2106	1603		241	1633	2618		4934	28.3				233	N
GC205	00078	G07996	A005	608115010900	S01	06/16/2010	SEM	GL		O	24	120		
	2106	1436		193	1271	1825		4816	28.3				180	N
GC205	00078	G07996	A005	608115010900	S01	12/09/2010	SEM	GL		O	24	120		
	2106	1402		212	1104	1548		4445	28.3				216	N
GC205	00078	G07996	A005	608115010900	S01	06/09/2011	SEM	GL		O	24	120		
	2106	1660		202	997	1655		4574	28.3				197	N
GC158	00689	G07998	A003	608114026401	S01	07/06/2008	SEM	FL		O	24	99		
		1242		350	7257	9010		1593	34.6					N
GC158	00689	G07998	A003	608114026401	S01	01/03/2009	SEM	FL		O	24	97		
		2249		225	1890	4250		3510	34.6					N
GC158	00689	G07998	A003	608114026401	S01	06/08/2009	SEM	FL		O	24	53		
		2873		232	883	2537		2271	34.6					N
GC158	00689	G07998	A003	608114026401	S01	10/17/2009	SEM	FL		O	24	41		
		20892		333	93	1943		1695	34.6					N
GC158	00689	G07998	A004	608114026502	S01	07/05/2008	SEM	FL		O	24	97		
		1068		228	679	725		1019	31					N
GC158	00689	G07998	A004	608114026502	S01	01/04/2009	SEM	FL		O	24	28		
		1449		407	325	471		604	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	00689	G07998	A004	608114026502	S01	06/04/2009	SEM	FL		O	24	38		
		1965		188	341	670		796	34				N	
GC158	00689	G07998	A004	608114026502	S01	09/03/2009	SEM	FL		O	24	94		
		1711		231	454	777		850	34				N	
GC158	00689	G07998	A007	608114026806	S01	03/18/2008	POT	FL		O	4	8		
		446	.14	3000	6990	3119		10	29	.67			N	
GC158	00689	G07998	A007	608114026806	S01	06/24/2008	SEM	FL		O	24	72		
		701		761	10667	7480		0	24.5				N	
GC158	00689	G07998	A007	608114026806	S01	01/11/2009	SEM	FL		O	24	56		
		811		667	8062	6541		0	24.5				N	
GC158	00689	G07998	A007	608114026806	S01	06/26/2009	SEM	FL		O	24	58		
		811		578	7167	5816		22	24.6				N	
GC158	00689	G07998	A007	608114026806	S01	12/14/2009	SEM	FL		O	24	55		
		725		429	3372	2444		7	24.6				N	
GC158	00689	G07998	A007	608114026806	S01	03/27/2010	SEM	FL		O	24	33		
		713		470	1466	1045		3	24.6				N	
GC158	00689	G07998	A008	608114026900	S01	05/27/2008	SEM	FL		O	24	99		
		912		192	1967	1794		20	34				N	
GC158	00689	G07998	A008	608114026902	S01	12/22/2008	POT	FL		O	4	8		
		1342	25.47	4215	1118	1500		382	35	.7			N	
GC158	00689	G07998	A008	608114026902	S01	01/11/2009	SEM	FL				22		
		1609	.38	1531	261	420		1	43.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	00689	G07998	A008	608114026902	S01	02/16/2009	SEM	FL		O	24	22		
		3486		650	183	638		1	43.8					N
GC254	02782	G08010	001	608114025104	S01	06/05/2008	SEM	FL				64		
	1788	2674	68.34	1495	1324	3540		2858	31.7					
GC254	02782	G08010	001	608114025104	S01	09/08/2008	SEM	FL		O	24	64		
	1788	2091		1510	1253	2620		2798	31.7				950	N
GC254	02782	G08010	001	608114025104	S01	05/29/2009	SEM	FL		O	24	64		
	1788	2503		1592	477	1194		1235	30				936	N
GC254	02782	G08010	001	608114025104	S01	12/18/2009	SEM	FL		O	24	64		
	1788	3017		1521	698	2106		2483	30.3				464	N
GC254	02782	G08010	001	608114025104	S01	06/27/2010	SEM	FL		O	24	64		
	1615	3266		1551	497	1623		2291	30				460	N
GC254	02782	G08010	001	608114025104	S01	11/08/2010	SEM	FL		O	24	64		
	1615	3380		1611	418	1413		2160	30.3				1054	N
GC254	02782	G08010	001	608114025104	S01	05/16/2011	SEM	FL		O	24	64		
	1615	2279		1487	402	916		2102	30.4				150	N
GC254	02782	G08010	SS005	608114042105	S01	06/10/2008	SEM	FL				42		
	2949	964	11.99	1512	2744	2646		374	23					
GC254	02782	G08010	SS005	608114042105	S01	12/23/2008	SEM	FL		O	24	26		
	2949	940		1899	1672	1571		307	23.8				167	N
GC254	02782	G08010	SS005	608114042105	S01	05/29/2009	SEM	FL		O	24	42		
	2949	994		1199	1753	1742		406	22.7				936	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC254	02782	G08010	SS005	608114042105	S01	08/27/2009	SEM	FL		O	24	64		
	1788	2470		1459	878	2169		2753	30				509	N
GC254	02782	G08010	SS005	608114042105	S01	06/27/2010	SEM	FL		O	24	42		
	2949	1018		1031	1353	1378		363	23				465	N
GC254	02782	G08010	SS005	608114042105	S01	11/21/2010	SEM	FL		O	24	42		
	2949	1005		1040	1231	1237		450	22.7				432	N
GC254	02782	G08010	SS005	608114042105	S01	06/20/2011	SEM	FL		O	24	64		
	2949	898		784	1182	1062		489	23.8				230	N
AT575	02010	G08035	SB001	608184006700	S01	07/23/2008	POT	FL		O	1	41		
		772	0	4971	9937	7675		0	22.9	.718				N
AT575	02010	G08035	SB001	608184006700	S01	11/07/2008	SEM	FL				42		
		793	0	2849	10915	8656		0	22.6					
AT575	02010	G08035	SB001	608184006700	S01	06/05/2009	SEM	FL				26		
		793	0	3095	5118	4057		0	22.6					
AT575	02010	G08035	SB001	608184006700	S01	11/22/2009	SEM	FL				26		
		793	0	3138	3137	2488		0	22.6					
AT575	02010	G08035	SB001	608184006700	S01	06/06/2010	SEM	FL				22		
		793	0	3138	2380	1888		0	22.6					
AT575	02010	G08035	SB001	608184006700	S01	11/11/2010	SEM	FL		O	24	31		
		793		2845	2805	2224		0	22.6					N
AT575	02010	G08035	SB001	608184006700	S01	05/01/2011	SEM	FL		O	24	29		
		793		2834	2051	1627		0	22.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT575	02010	G08035	SC001	608184004403	S01	07/20/2008	POT	FL		O	8	14		
		694	0	5161	3817	2650		0	24.2	.724			N	
AT575	02010	G08035	SC001	608184004403	S01	11/07/2008	SEM	FL				18		
		692	0	3655	3316	2295		0	23					
AT575	02010	G08035	SC001	608184004403	S01	06/05/2009	SEM	FL				5		
		690	0	3555	1912	1319		0	23					
AT575	02010	G08035	SC001	608184004403	S01	10/21/2009	SEM	FL				21		
		692	0	3222	1063	736		0	23					
AT575	02010	G08035	SC001	608184004403	S01	06/06/2010	SEM	FL				16		
		692	0	3221	1427	988		0	23					
AT575	02010	G08035	SC001	608184004403	S01	11/11/2010	SEM	FL		O	24	23		
		691		2952	1162	803		0	23				N	
AT575	02010	G08035	SC001	608184004403	S01	05/03/2011	SEM	FL		O	24	5		
		692		3210	1388	960		0	23				N	
AT575	02010	G08035	SC002	608184006300	S01	07/20/2008	POT	FL		O	7.3	22		
		786	0	3793	4567	3590		0	22.5	.985			N	
AT575	02010	G08035	SC002	608184006300	S01	11/07/2008	SEM	FL				17		
		689	0	3523	3421	2358		0	21.6					
AT575	02010	G08035	SC002	608184006300	S01	06/05/2009	SEM	FL				6		
		688	0	3537	2410	1657		0	21.6					
AT575	02010	G08035	SC002	608184006300	S01	11/22/2009	SEM	FL				25		
		687	0	3070	2799	1923		0	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT575	02010	G08035	SC002	608184006300	S01	06/13/2010	SEM	FL			21			
		695	0	3066	2143	1490		0	21.6					
AT575	02010	G08035	SC002	608184006300	S01	11/11/2010	SEM	FL		O	24	30		
		688		2793	2236	1539		0	21.6					N
AT575	02010	G08035	SC002	608184006300	S01	05/03/2011	SEM	FL		O	24	29		
		689		2776	1952	1345		0	21.6					N
AT575	02010	G08035	SC003	608184006500	S01	07/20/2008	POT	FL		O	4.2	39		
		1256	0	4430	9931	12476		0	22.9	.718				N
AT575	02010	G08035	SC003	608184006500	S01	11/07/2008	SEM	FL				27		
		799	0	3637	9017	7205		0	22.7					
AT575	02010	G08035	SC003	608184006500	S01	06/05/2009	SEM	FL				9		
		799	.03	3753	3124	2496		1	22.7					
AT575	02010	G08035	SC003	608184006500	S01	11/22/2009	SEM	FL				24		
		799	.03	3350	3487	2786		1	22.7					
AT575	02010	G08035	SC003	608184006500	S01	06/06/2010	SEM	FL				18		
		798	0	3366	2425	1935		0	22.7					
AT575	02010	G08035	SC003	608184006500	S01	11/11/2010	SEM	FL		O	24	26		
		796		3075	3174	2526		0	22.7					N
AT575	02010	G08035	SC003	608184006500	S01	04/27/2011	SEM	FL		O	24	22		
		799		3099	1786	1427		0	22.7					N
AT575	02010	G08035	SC004	608184006900	S01	07/20/2008	POT	FL		O	24	16		
		750	0	6144	3541	2656		0	23.5	.724				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT575	02010	G08035	SC004	608184006900	S01	11/07/2008	SEM	FL			34			
		696	0	3346	8947	6227		0	22					
AT575	02010	G08035	SC004	608184006900	S01	06/05/2009	SEM	FL			22			
		696	0	3518	3702	2576		0	22					
AT575	02010	G08035	SC004	608184006900	S01	10/20/2009	SEM	FL			18			
		696	0	3544	1261	878		0	22					
AT575	02010	G08035	SC004	608184006900	S01	06/06/2010	SEM	FL			12			
		697	0	3542	1421	990		0	22					
AT575	02010	G08035	SC004	608184006900	S01	11/11/2010	SEM	FL		O	24	43		
		696		2769	4936	3435		0	22					N
AT575	02010	G08035	SC004	608184006900	S01	05/03/2011	SEM	FL		O	24	33		
		696		2805	2923	2035		0	22					N
AT575	02010	G08036	SD001	608184006100	S01	11/06/2008	SEM	FL				15		
		665	0	3279	771	513		0	20.9					
AT575	02010	G08036	SD001	608184006100	S01	11/06/2008	POT	FL		O	7	27		
		665	0	3279	771	513		0	22.5		.724			N
AT575	02010	G08036	SD001	608184006100	S01	06/18/2009	SEM	FL				15		
		684	0	2880	771	527		0	20.9					
AT575	02010	G08036	SD001	608184006100	S01	11/15/2009	SEM	FL				38		
		637	0	2893	750	478		0	20.9					
AT575	02010	G08036	SD001	608184006100	S01	05/23/2010	SEM	FL				5		
		651	0	3561	358	233		0	20.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT575	02010	G08036	SD001	608184006100	S01	10/08/2010	SEM	FL		O	24	45		
		670		2691	691	463		0	20.9					N
AT575	02010	G08036	SD001	608184006100	S01	03/11/2011	SEM	FL		O	24	15		
		680		3004	773	526		0	20.9					N
AT575	02010	G08038	SB002	608184007000	S01	01/03/2010	POT	FL		O	8	13		
		442	0	4843	1416	626		0	19		.754			N
AT575	02010	G08038	SB002	608184007000	S01	05/05/2010	SEM	FL				13		
		460	0	3502	960	442		0	19					
AT575	02010	G08038	SB002	608184007000	S01	11/11/2010	SEM	FL		O	24	15		
		440		3215	423	186		0	19					N
AT575	02010	G08038	SB002	608184007000	S01	05/01/2011	SEM	FL		O	24	16		
		439		3083	394	173		0	19					N
MU111A	00105	G08092	B004	427124009500	S03	06/21/2008	SEM	FL		G	24	64		
	250	90267		130	15	1354		94	47.2				1088	N
MU111A	00105	G08092	B004	427124009500	S03	10/25/2008	SEM	FL		G	24	64		
	270	783000		90	1	783		5	47.2				1085	N
MI591	02871	G08101	A001	427034040600	S02	06/29/2008	SEM	FL				18		
	4350	88333	98.52	1220	3	265		200	52.4					
MI591	02871	G08101	A002	427034047500	S01	06/29/2008	SEM	FL				16		
	2790	9999999	0	1030	0	10		0						
BA021A	02312	G08120	A002	427044030700	D01	05/09/2008	SEM	FL				64		
	950	94000	50	0	1	94		1	40					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA021A	02312	G08120	A002	427044030700	D03	07/28/2008	POT	FL		G	24	10		
	3475	795000	84.62	1900	2	1590		11	40	.6			N	
BA021A	02312	G08120	A002	427044030700	D04	10/04/2009	POT	FL		G	24	16		
	2550	9999999	100	1150	0	670		5		.6			N	
BA021A	02312	G08120	A003	427044034700	D03	07/06/2008	SEM	FL				64		
	440	689000	83.33	145	1	689		5	40					
BA021A	02312	G08120	A003	427044034700	D03	07/13/2008	SEM	FL				64		
	440	9999999	99	135	0	939		3	40					
BA021A	02312	G08120	A003	427044034700	D03	12/29/2008	SEM	FL				64		
	440	9999999	50	125	0	834		0	40					
BA021A	02312	G08120	A003	427044034700	D03	06/07/2009	SEM	FL				64		
	420	837000	16.67	110	1	837		0	40					
BA021A	02312	G08120	A003	427044034700	D04	10/04/2009	POT	FL		G	24	17		
	3300	727200	0	3080	5	3636		0	40	.6			N	
BA021A	02312	G08120	A003	427044034700	D04	01/09/2010	SEM	FL				17		
	3000	9999999	90.91	2750	0	3425		1	40					
BA021A	02312	G08120	A003	427044034700	D04	01/17/2010	SEM	FL				23		
	1750	1720000	75	1450	2	3440		6	40					
BA021A	02312	G08120	A003	427044034700	D04	07/06/2010	SEM	FL				20		
	2400	1254333	40	2150	3	3763		2	40					
BA021A	02312	G08120	A003	427044034700	D04	08/14/2011	SEM	FL				23		
	1710	9999999	99	1025	0	2605		4	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI271A	02605	G08187	B007	427114081000	S02	06/10/2008	SEM	FL				64		
	340	9999999	0	80	0	40		0						
HI271A	02605	G08187	B007	427114081000	S02	07/20/2008	SEM	FL				64		
	340	9999999	0	80	0	69		0						
EB112	02782	G08195	003	608044015700	S01	06/30/2008	SEM	FL				30		
	500	558	65.17		240	134		449	38.4					
EB112	02782	G08195	003	608044015700	S01	11/20/2008	SEM	FL		O	24	38		
		467		740	666	311		402	38					N
EB112	02782	G08195	003	608044015700	S01	04/18/2009	SEM	FL		O	24	22		
	580	1260		0	73	92		126	38.4				330	N
EB945	00276	G08211	DB002	608044017804	S01	11/30/2008	SEM	FL		G	24	77		
	1225	233038		624	79	18410		0	65.1				672	N
EB945	00276	G08211	DB002	608044017804	S01	12/17/2009	SEM	FL		G	24	77		
	1225	292973		748	37	10840		0	66.1				748	N
EB945	00276	G08211	DB002	608044017804	S01	10/15/2010	SEM	FL		G	24	77		
	968	788571		434	14	11040		0	60.2				261	N
EB945	00276	G08211	DB002	608044017804	S01	05/31/2011	SEM	FL		G	24	77		
	894	9999999		481	0	8400		0	0				200	N
GB426	00689	G08241	A001	608074007100	S03	06/19/2008	SEM	FL		G	24	18		
	4422	1711		1020	277	474		367	38				1324	N
GB426	00689	G08241	A001	608074007100	S03	01/02/2009	SEM	FL		G	24	54		
	4015	1620		655	179	290		355	38				1327	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G08241	A001	608074007100	S03	04/28/2009	SEM	FL		G	24	41		
	4100	1464		1007	69	101		134	40.8				1300	N
GB426	00689	G08241	A005	608074007903	S01	04/23/2008	POT	FL		O	4	75		
		6757	79.89	647	148	1000		588	36	.66				N
GB426	00689	G08241	A005	608074007903	S01	06/19/2008	SEM	FL		O	24	69		
		769		660	134	103		536	36					N
GB426	00689	G08241	A005	608074007903	S01	06/11/2009	SEM	FL		O	24	24		
		2807		1830	114	320		1171	33.9					N
GB426	00689	G08241	A005	608074007903	S01	12/10/2009	SEM	FL		O	24	19		
		2447		668	76	186		869	34.9					N
GB426	00689	G08241	A005	608074007903	S01	06/15/2010	SEM	FL		O	24	24		
		7437		1790	119	885		1583	34.9					N
GB426	00689	G08241	A005	608074007903	S01	12/12/2010	SEM	FL		O	24	28		
		3758		1320	124	466		1425	34.9					N
GB426	00689	G08241	A005	608074007903	S01	06/23/2011	SEM	FL		O	24	47		
		2315		740	305	706		1489	40.5					N
GB426	00689	G08241	A009	608074008302	S01	05/03/2008	SEM	FL		O	24	63		
		3238		1188	3368	10904		2541	36.6					N
GB426	00689	G08241	A009	608074008302	S01	03/27/2009	SEM	FL		O	24	127		
		3409		1170	1244	4241		5305	38					N
GB426	00689	G08241	A009	608074008302	S01	12/04/2009	SEM	FL		O	24	69		
		3403		1150	842	2865		4592	36.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G08241	A009	608074008302	S01	06/19/2010	SEM	FL		O	24	94		
		4668		900	582	2717		4711	36.4					N
GB426	00689	G08241	A009	608074008302	S01	12/28/2010	SEM	FL		O	24	100		
		2770		888	491	1360		3203	34.2					N
GB426	00689	G08241	A009	608074008302	S01	06/24/2011	SEM	FL		O	24	99		
		1440		708	754	1086		2854	35.9					N
GB426	00689	G08241	A012	608074009002	S01	06/15/2008	SEM	FL		O	24	60		
		1423		2565	1744	2482		3311	40					N
GB426	00689	G08241	A012	608074009002	S01	01/07/2009	SEM	FL		O	24	49		
		2047		1666	1074	2199		1074	40					N
GB426	00689	G08241	A012	608074009002	S01	05/23/2009	SEM	FL		O	24	56		
		2565		122	2573	6599		5727	35					N
GB426	00689	G08241	A012	608074009002	S01	12/31/2009	SEM	FL		O	24	52		
		2490		2010	1240	3087		3719	36.4					N
GB426	00689	G08241	A012	608074009002	S01	01/26/2010	SEM	FL		O	24	23		
		2176		5022	1525	3318		793	36.4					N
GB426	00689	G08241	A018	608074010303	S02	06/15/2008	SEM	FL		O	24	20		
		3141		5964	1155	3628		1024	50.6					N
GB426	00689	G08241	A019	608074010402	S01	10/11/2010	POT	FL		G	4	23		
	6610	2606	4.4	6210	1563	4073		72	37	.75				N
GB426	00689	G08241	A019	608074010402	S01	12/20/2010	SEM	FL		G	24	27		
	6942	3406		6020	2900	9877		3	36.6				1227	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G08241	A019	608074010402	S01	06/25/2011	SEM	FL		G	24	20		
	6942	2894		6000	1891	5473		0	36.8				1223	N
MP041	00078	G08461	001	177254050601	S01	04/14/2008	SEM	GL		O	24	72		
		276		360	29	8		80	25				399	N
MP041	00078	G08461	001	177254050601	S01	06/21/2008	SEM	GL		O	24	72		
		321		320	109	35		40	25				348	N
MP041	00078	G08461	001	177254050601	S01	11/28/2008	SEM	GL		O	24	72		
	1100	66		350	181	12		167	25				343	N
MP041	00078	G08461	001	177254050601	S01	06/17/2009	SEM	GL		O	24	72		
	1100	280		331	82	23		75	25				327	N
MP041	00078	G08461	001	177254050601	S01	12/04/2009	SEM	GL		O	24	72		
	1100	1000		462	64	64		59	25				455	N
MP041	00078	G08461	001	177254050601	S01	12/17/2010	SEM	GL		O	24	72		
	1060	308		376	78	24		120	25				372	N
MP041	00078	G08461	003	177254076600	S01	04/13/2008	SEM	GL		O	24	24		
		409		563	745	305		64	35.5				371	N
MP041	00078	G08461	003	177254076600	S01	06/23/2008	SEM	GL		O	24	24		
		104		552	709	74		61	35.5				402	N
MP041	00078	G08461	003	177254076600	S01	11/28/2008	SEM	GL		O	24	24		
	1200	62		396	680	42		170	35.5				352	N
MP041	00078	G08461	003	177254076600	S01	05/31/2009	SEM	GL		O	24	24		
	1200	7		0	579	4		285	34.3				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G08461	003	177254076600	S01	11/22/2009	SEM	GL		O	24	36		
	1200	609		498	537	327		179	34.3				425	N
MP041	00078	G08461	003	177254076600	S01	12/18/2010	SEM	GL		O	24	42		
	1080	115		414	660	76		273	34.3				376	N
MP041	00078	G08461	003	177254076600	S01	06/24/2011	SEM	GL		O	24	42		
	1080	133		447	600	80		282	23.1				404	N
MP041	00078	G08461	A009	177254066600	S01	02/29/2008	SEM	GL		O	24	64		
		273		400	139	38		157	21.7				262	N
MP041	00078	G08461	A009	177254066600	S01	06/19/2008	SEM	GL		O	24	64		
		118		392	34	4		52	21.7				406	N
MP041	00078	G08461	A009	177254066600	S01	11/22/2008	SEM	GL		O	24	64		
	1040	245		296	49	12		73	21.7				294	N
MP041	00078	G08461	A009	177254066600	S01	05/18/2009	SEM	GL		O	24	64		
	1040	117		275	77	9		115	21.7				272	N
MP041	00078	G08461	A009	177254066600	S01	11/21/2009	SEM	GL		O	24	64		
	1040	2059		402	68	140		127	21.7				393	N
MP041	00078	G08461	A010	177254067800	S01	06/10/2008	SEM	GL		O	24	64		
	1080	20000		401	1	20		5	21.5				399	N
MP041	00078	G08461	A010	177254067800	S01	06/21/2008	SEM	GL		O	24	64		
		692		388	26	18		18	21.5				386	N
MP041	00078	G08461	A010	177254067800	S01	11/28/2008	SEM	GL		O	24	64		
	1060	160		314	463	74		543	21.5				272	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G08461	A010	177254067800	S01	06/20/2009	SEM	GL		O	24	64		
	1060	246		3	558	137		558	21.5			273	N	
MP041	00078	G08461	A010	177254067800	S01	11/21/2009	SEM	GL		O	24	64		
	1060	1163		409	104	121		128	21.5			391	N	
MP041	00078	G08461	A010	177254067800	S01	11/25/2010	SEM	GL		O	24	64		
	1095	127		292	386	49		491	21.5			269	N	
MP041	00078	G08461	A012	177254070700	S01	03/30/2008	SEM	GL		O	24	64		
		256		267	39	10		225	22.2			251	N	
MP041	00078	G08461	A012	177254070700	S01	06/18/2008	SEM	GL		O	24	64		
		280		376	125	35		49	22.2			350	N	
MP041	00078	G08461	A012	177254070700	S01	12/26/2008	SEM	GL		O	24	64		
	1040	247		316	81	20		121	22.2			223	N	
MP041	00078	G08461	A012	177254070700	S01	05/31/2009	SEM	GL		O	24	64		
	1040	1796		276	49	88		73	22.2			247	N	
MP041	00078	G08461	A012	177254070700	S01	11/22/2009	SEM	GL		O	24	72		
	1040	136		403	66	9		16	22.2			396	N	
MP041	00078	G08461	A012	177254070700	S01	04/10/2011	POT	GL		O	24	64		
		484	5	266	190	92		10	27.6	.62			N	
MP041	00078	G08461	A012	177254070700	S01	07/03/2011	SEM	GL		O	24	64		
	1218	277		275	141	39		7	27.4			260	N	
MP041	00078	G08461	A013	177254070600	D01	04/11/2008	SEM	GL		O	24	64		
	1070	250		313	80	20		130	21.5			257	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G08461	A013	177254070600	D01	06/17/2008	SEM	GL		O	24	64		
		237		460	59	14		110	21.5				360	N
MP041	00078	G08461	A013	177254070600	D01	07/15/2008	SEM	GL		O	24	64		
		390		460	41	16		62	21.5				360	N
MP041	00078	G08461	A013	177254070600	D01	11/29/2008	SEM	GL		O	24	64		
	1070	254		274	114	29		93	21.5				262	N
MP041	00078	G08461	A013	177254070600	D01	06/01/2009	SEM	GL		O	24	64		
	860	250		306	32	8		184	21.5				300	N
MP041	00078	G08461	A015	177254082800	S01	04/12/2008	SEM	GL		O	24	84		
		323		286	189	61		126	27				242	N
MP041	00078	G08461	A015	177254082800	S01	06/09/2008	SEM	GL		O	24	84		
		542		412	120	65		23	27				406	N
MP041	00078	G08461	A015	177254082800	S01	12/09/2008	SEM	GL		O	24	84		
	1060	506		289	79	40		147	27				270	N
MP041	00078	G08461	A015	177254082800	S01	05/28/2009	SEM	GL		O	24	84		
	1030	333		348	63	21		117	27				314	N
MP041	00078	G08461	A015	177254082800	S01	11/23/2009	SEM	GL		O	24	84		
	1030	2145		417	55	118		94	27				399	N
MP041	00078	G08461	A015	177254082800	S01	12/11/2010	SEM	GL		O	24	84		
	1010	333		289	144	48		372	27				264	N
MP041	00078	G08461	A015	177254082800	S01	06/24/2011	SEM	GL		O	24	84		
	830	217		290	60	13		139	25.6				262	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	00078	G08461	A016	177254076500	S01	03/29/2008	SEM	GL		O	24	64		
		268		270	183	49		224	22.1				246	N
MP041	00078	G08461	A016	177254076500	S01	06/09/2008	SEM	GL		O	24	64		
		771		422	105	81		145	22.1				403	N
MP041	00078	G08461	A016	177254076500	S01	12/20/2008	SEM	GL		O	24	84		
	1080	247		282	89	22		152	22.1				272	N
MP041	00078	G08461	A016	177254076500	S01	06/10/2009	SEM	GL		O	24	84		
	1117	982		316	56	55		222	20.8				305	N
MP041	00078	G08461	A016	177254076500	S01	11/24/2009	SEM	GL		O	24	84		
	1117	2267		401	75	170		113	20.8				396	N
MP041	00078	G08461	A016	177254076500	S01	12/29/2010	SEM	GL		O	24	64		
	1060	29		277	238	7		279	21				264	N
MP041	00078	G08461	A016	177254076500	S01	07/02/2011	SEM	GL		O	24	64		
	870	275		382	178	49		246	22.5				306	N
MP310	00105	G08467	JA003	177244064502	S01	06/07/2008	SEM	GL		O	24	32		
		383		306	175	67		909	32					N
MP310	00105	G08467	JA004	177244064700	S01	06/21/2008	SEM	GL		O	24	72		
		953		262	106	101		561	39					N
MP310	00105	G08467	JA004	177244064700	S01	11/02/2008	SEM	GL		O	24	72		
		961		230	103	99		589	39					N
MP310	00105	G08467	JA004	177244064700	S01	06/05/2009	SEM	GL		O	24	30		
		1296		181	54	70		258	39					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G08467	JA004	177244064700	S01	12/26/2009	SEM	GL		O	24	30		
		1667		271	54	90		228	39					N
MP310	00105	G08467	JA004	177244064700	S01	07/18/2010	SEM	GL		O	24	30		
		3089		248	45	139		141	39					N
MP310	00105	G08467	JA004	177244064700	S01	12/05/2010	SEM	GL		O	24	30		
		1512		282	43	65		210	39					N
VK956	00689	G08475	A002	608164024102	S01	07/07/2008	SEM	FL		O	24	21		
		1253		179	791	991		147	30.2					N
VK956	00689	G08475	A002	608164024102	S03	10/17/2008	POT	FL		O	4	194		
		2451	4.99	264	5542	13582		291	31.1	.64				N
VK956	00689	G08475	A002	608164024102	S03	10/26/2008	SEM	FL		O	24	100		
		1845		171	2385	4401		752	30.2					N
VK956	00689	G08475	A002	608164024102	S03	03/26/2010	SEM	FL		O	24	100		
		617		129	1560	963		346	30.2					N
VK956	00689	G08475	A017	608164025500	S02	07/03/2008	SEM	FL		O	24	98		
		695		123	1343	933		11	35.3					N
VK956	00689	G08475	A017	608164025500	S02	09/17/2008	SEM	FL		O	24	19		
		656		185	1183	776		14	35.3					N
VK956	00689	G08475	A017	608164025500	S02	06/29/2009	SEM	FL		O	24	37		
		971		134	2524	2452		13	35.3					N
VK956	00689	G08475	A017	608164025500	S02	11/28/2009	SEM	FL		O	24	36		
		668		143	1519	1014		32	35.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK956	00689	G08475	A017	608164025500	S02	05/05/2010	SEM	FL		O	24	37		
		466		133	1056	492		5	35.3					N
VK956	00689	G08475	A017	608164025500	S02	12/04/2010	SEM	FL		O	24	82		
		1904		148	2130	4056		44	35.3					N
VK956	00689	G08475	A017	608164025500	S02	06/26/2011	SEM	FL		O	24	90		
		1666		150	1769	2947		18	35.3					N
VK990	02058	G08483	SS002	608174113700	S01	09/05/2009	POT	FL		G	7	18		
	7970	9999999	0	7668	0	18908		0		.6				N
VK990	02058	G08483	SS002	608174113700	S01	12/29/2009	SEM	FL				19		
	7200	5076667	76.92	6746	6	30460		20	32.3					
VK990	02481	G08483	TB004	608174051800	S01	11/06/2008	SEM	FL				100		
		831	58.27	769	474	394		662	31					
VK990	02481	G08483	TB004	608174051800	S01	06/17/2009	SEM	FL				64		
		786	67.96	831	140	110		297	31.4					
VK990	02481	G08483	TB008D	608174052200	D02	05/15/2008	SEM	FL				100		
	0	1016	17.5	487	641	651		136	31.9					
VK990	02481	G08483	TB008D	608174052200	D02	12/16/2008	SEM	FL				100		
		619	28.72	543	268	166		108	32					
VK990	02481	G08483	TB008D	608174052200	D02	06/29/2009	SEM	FL				64		
	0	1200	33.46	453	350	420		176	31.9					
VK990	02481	G08483	TB008D	608174052200	D02	10/03/2009	SEM	FL				999		
	0	1147	15.92	527	143	164		27	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G08483	TB008D	608174052200	D02	05/30/2010	SEM	FL			100			
	0	1100	37	384	349	384		205	31.7					
VK990	02481	G08483	TB008D	608174052200	D02	07/30/2010	SEM	FL			64			
		992	6.11	503	123	122		8	32					
MC084	02481	G08484	SS001	608174096500	S01	06/29/2008	SEM	FL			251			
	1995	877	0	1905	9306	8163		0	33.6					
MC084	02481	G08484	SS001	608174096500	S01	12/30/2008	SEM	FL			251			
	3411	780	0	2046	5467	4265		0	33.6					
MC084	02481	G08484	SS001	608174096500	S01	07/18/2009	SEM	FL			128			
	2795	1446	0	1908	7266	10510		0	33.2					
MC084	02481	G08484	SS001	608174096500	S01	12/22/2009	SEM	FL			251			
	2795	670	0	1827	10326	6918		0	33.3					
MC084	02481	G08484	SS001	608174096500	S01	06/29/2010	SEM	FL			251			
	1854	530	0	1844	10311	5460		0	33.3					
MC084	02481	G08484	SS001	608174096500	S01	12/27/2010	SEM	FL			251			
	2968	696	8.07	1885	7142	4972		627	32.5					
MC084	02481	G08484	SS001	608174096500	S01	06/30/2011	SEM	FL			251			
	2214	793	2.52	2094	6240	4947		161	32.5					
WC192	01046	G08640	A001D	177034068500	D02	05/12/2008	SEM	FL			64			
	700	9999999	99	250	0	93		49	56					
WC192	01046	G08640	A001D	177034068500	D03	05/13/2008	SEM	FL			12			
	4700	171917	75	4050	12	2063		36	56					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	01046	G08640	A001D	177034068500	D03	11/16/2008	SEM	FL			18			
	1540	9999999	99	980	0	1322		162	56					
WC192	01046	G08640	A001D	177034068500	D02	06/22/2009	SEM	FL			18			
	260	9999999	99	150	0	153		76	56					
WC192	01046	G08640	A001D	177034068500	D03	06/22/2009	SEM	FL			64			
	230	9999999	99	150	0	138		17	56					
WC192	01046	G08640	A001D	177034068500	D03	06/03/2010	SEM	FL			64			
	720	9999999	99	160	0	93		8						
WC192	01046	G08640	A003	177034093501	S01	11/07/2008	SEM	FL			64			
	2600	309000	97.96	300	1	309		48	56					
WC192	01046	G08640	A003	177034093501	S01	06/22/2009	SEM	FL			64			
	2100	141600	87.14	230	5	708		37	56					
WC192	01046	G08640	A003	177034093501	S01	06/03/2010	SEM	FL			64			
	1875	276000	91.55	190	2	552		26	58					
WC192	01046	G08640	A003	177034093501	S01	11/28/2010	SEM	FL			64			
	1875	194333	96.77	210	3	583		90	58					
WC192	02589	G08641	A001	177034055301	S02	11/07/2008	SEM	FL			12			
	4600	95529	54.05	3750	17	1624		20	56					
WC192	02589	G08641	A001	177034055301	S02	06/22/2009	SEM	FL			12			
	4290	94706	58.54	3600	17	1610		24	45					
WC192	02589	G08641	A001	177034055301	S02	06/03/2010	SEM	FL			12			
	4780	127864	86.25	4000	22	2813		138	56					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02589	G08641	A003	177034093600	S01	05/12/2008	SEM	FL				10		
	2790	64231	81.67	2700	26	1670		118	56					
WC192	02589	G08641	A003	177034093600	S01	08/08/2008	SEM	FL				10		
	2820	80412	86.4	2780	17	1367		108	56					
WC192	02589	G08641	B001D	177034084801	D04	05/20/2008	SEM	FL				64		
	920	147800	96.49	200	5	739		132	56					
WC192	02589	G08641	B001D	177034084801	D04	11/07/2008	SEM	FL				64		
	1080	111857	98.43	200	7	783		438	56					
WC192	02589	G08641	B001D	177034084801	D04	06/22/2009	SEM	FL				64		
	860	68308	96.63	180	13	888		373	56					
WC192	02589	G08641	B001D	177034084801	D04	06/03/2010	SEM	FL				64		
	1050	66375	96.45	185	8	531		228	56					
WC192	02589	G08641	B001D	177034084801	D04	11/28/2010	SEM	FL				64		
	1050	46500	92.31	180	12	558		144	42.6					
WC192	02589	G08641	B002	177034085400	S05	04/25/2008	POT	FL		G	24	64		
	5100	9999999	0	160	0	297		0			.618			N
WC192	02589	G08641	B002	177034085400	S05	05/17/2008	SEM	FL				64		
	5100	9999999	0	200	0	241		0	56					
EC338	03035	G08658	A001	177044076300	S02	06/03/2008	SEM	GL				64		
	910	4000	98.21	160	3	12		165	38					
EC338	03035	G08658	A004	177044076700	D02	05/15/2009	SEM	FL				64		
		271	54.65	382	317	86		382	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G08658	A004	177044076700	D02	12/26/2009	SEM	FL			64			
		666	37.4	250	395	263		236	36.2					
EC338	03035	G08658	A004	177044076700	D02	06/19/2010	SEM	FL			64			
		882	43.77	280	424	374		330	35.4					
EC338	03035	G08658	A004	177044076700	D02	12/31/2010	SEM	FL			64			
	1900	4085	56.58	320	353	1442		460	37.1					
EC338	03035	G08658	A004	177044076700	D02	06/23/2011	SEM	GL			64			
		1534	53.85	240	264	405		308	43.4					
EC338	03035	G08658	A004D	177044076700	D03	06/01/2008	SEM	GL			64			
	1400	50	31.88	200	218	11		102	36.8					
EC338	03035	G08658	A004D	177044076700	D03	08/24/2008	SEM	GL			64			
		262	37.06	220	248	65		146	36.8					
EC338	03035	G08658	A004D	177044076700	D03	05/15/2009	SEM	GL			64			
		271	54.65	225	317	86		382	36.8					
EC338	03035	G08658	A009	177044079400	S04	06/04/2008	SEM	FL			18			
	2350	8898	96.57	1600	49	436		1379	38					
EC338	03035	G08658	A009	177044079400	S04	08/23/2008	SEM	FL			18			
		8942	94.98	1650	86	769		1626	38					
EC338	03035	G08658	A009	177044079400	S04	06/06/2009	SEM	FL			18			
		103500	99	1425	6	621		980	38					
EC338	03035	G08658	A009	177044079400	S04	12/27/2009	SEM	FL			16			
		367000	99	1520	1	367		1323	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G08658	A009	177044079400	S04	06/17/2010	SEM	FL				13		
		340000	99	1500	1	340		1500	35.4					
EC338	03035	G08658	A009	177044079400	S04	12/17/2010	SEM	FL				10		
	1990	175000	99	1600	1	175		2100	37.1					
EC338	03035	G08658	A009	177044079400	S04	06/19/2011	SEM	FL				10		
		100000	99	1450	3	300		2010	43.4					
SM018	02851	G08680	A001	177074057701	S01	06/30/2008	SEM	GL		O	24	128		
	1275	2876		250	145	417		1435	35.2				1120	N
SM018	02851	G08680	A001	177074057701	S01	06/28/2009	SEM	GL		O	24	58		
	2030	3159		280	82	259		1232	35.2				900	N
SM115	00078	G08684	A002	177084084502	S01	02/02/2008	SEM	GL		O	24	55		
	1905	2194		639	470	1031		1409	33				399	N
SM115	00078	G08684	A002	177084084502	S01	08/12/2008	SEM	GL		O	24	75		
	3142	2004		498	689	1381		2591	33				308	N
SM115	00078	G08684	A002	177084084502	S01	06/12/2009	SEM	GL		O	24	75		
	2995	1766		617	1033	1824		2940	33				421	N
SM115	00078	G08684	A002	177084084502	S01	06/28/2010	SEM	GL		O	24	85		
	1314	1460		258	161	235		2141	33				253	N
SM115	00078	G08684	A002	177084084502	S01	11/28/2010	SEM	GL		O	24	64		
	1456	0		198	3	0		17	33				190	N
SM115	00078	G08684	A002	177084084502	S01	06/26/2011	SEM	GL		O	24	20		
	3100	1068		1595	637	680		41	33				225	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	00078	G08684	A003	177084093403	S01	12/07/2010	SEM	GL		O	24	90		
	1159	418		299	239	100		2	39.5				198	N
SM115	00078	G08684	B002	177084076300	S01	02/02/2008	SEM	GL		O	24	53		
	1900	10321		270	56	578		224	33.6				265	N
SM115	00078	G08684	B002	177084076300	S01	06/09/2010	SEM	GL		O	24	60		
	1688	479		473	365	175		678	33.6				290	N
SM115	00078	G08684	B002	177084076300	S01	11/18/2010	SEM	GL		O	24	64		
	1140	33333		858	3	100		5	32.4				851	N
SS169	02312	G08709	A001	177114103700	S03	06/05/2008	POT	FL		G	22	64		
	875	16231	65.79	225	26	422		50	40	.6				N
SS169	02312	G08709	A001	177114103700	S03	07/03/2008	SEM	FL				64		
	875	417	66.67	225	24	10		48	40					
SS169	02312	G08709	A002	177114105200	S01	07/03/2008	SEM	FL				53		
	1050	700	88.58	185	90	63		698	40					
WD112	00730	G08735	A008	177194067901	S04	02/16/2009	POT	GL		O	4	10		
		4146	95.51	420	41	170		872	35.2	.604				N
WD112	00730	G08736	A002	177194058000	S03	05/07/2009	POT	FL		G	19	40		
	2400	8207	75.88	1130	82	673		258	42.1	.6				N
WD112	00730	G08736	A002	177194058000	S04	06/20/2011	POT	FL		G	24	16		
	6800	4482	4.46	5000	1092	4894		51	41.6	.64				N
WD112	00730	G08736	A004	177194060300	S05	02/14/2009	POT	GL		O	4	64		
		12263	54.76	90	19	233		23	35.2	.604				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD112	00730	G08736	A005	177194061000	S06	05/22/2009	POT	FL		G	20	42		
	1450	7750	96.09	250	44	341		1080	35.5	.595			N	
WD112	00730	G08736	A006	177194064301	S01	07/25/2011	POT	FL		O	24	27		
		2109	0	2770	1326	2796		0	41	.65			N	
WD112	00730	G08736	SS006	177194082500	S01	03/25/2010	POT	FL		O	12	24		
		0	0	180	326	0		0	39.6	.601			N	
MP175	02579	G08753	A001	177244058500	S01	05/02/2008	SEM	FL				64		
	560	9999999	0	125	0	504		0						
MP175	02579	G08753	A001	177244058500	S01	08/23/2008	SEM	FL				64		
	560	9999999	0	125	0	424		0						
MP175	02579	G08753	A001	177244058500	S01	11/29/2009	SEM	FL				64		
	550	9999999	0	490	0	144		0						
MP175	02579	G08753	A001	177244058500	S01	06/15/2010	SEM	FL				64		
	600	9999999	0	420	0	154		0						
MP175	02579	G08753	A003	177244060700	S01	06/16/2008	SEM	FL				64		
	160	9999999	0	120	0	120		0						
MP175	02579	G08753	A003	177244060700	S01	07/07/2008	SEM	FL				64		
	160	9999999	0	125	0	0		0						
MP310	00105	G08760	JA001	177244063500	D01	06/08/2008	SEM	GL		O	24	64		
		1413		208	298	421		992	26				N	
MP310	00105	G08760	JA001	177244063500	D01	12/15/2008	SEM	GL		O	24	64		
		1631		209	282	460		720	26				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G08760	JA001	177244063500	D01	06/17/2009	SEM	GL		O	24	64		
		697		175	271	189		594	26					N
MP310	00105	G08760	JA001	177244063500	D01	12/25/2009	SEM	GL		O	24	64		
		870		201	230	200		620	26					N
MP310	00105	G08760	JA001	177244063500	D01	07/25/2010	SEM	GL		O	24	64		
		1248		152	234	292		480	26					N
MP310	00105	G08760	JA001	177244063500	D01	12/09/2010	SEM	GL		O	24	64		
		350		216	197	69		414	26					N
MP310	00105	G08760	JA002	177244064600	D01	06/20/2008	SEM	GL		O	24	64		
		758		212	207	157		421	26					N
MP310	00105	G08760	JA002	177244064600	D01	12/20/2008	SEM	GL		O	24	64		
		545		212	191	104		336	26					N
MP310	00105	G08760	JA002	177244064600	D01	06/18/2009	SEM	GL		O	24	64		
		441		166	177	78		267	26					N
MP310	00105	G08760	JA002	177244064600	D01	12/25/2009	SEM	GL		O	24	64		
		780		220	141	110		230	26					N
MP310	00105	G08760	JA002	177244064600	D01	07/16/2010	SEM	GL		O	24	64		
		636		219	151	96		225	26					N
MP310	00105	G08760	JA002	177244064600	D01	12/09/2010	SEM	GL		O	24	64		
		294		211	153	45		245	26					N
MP310	00105	G08760	JA005A	177244064800	S02	06/04/2008	SEM	GL		O	24	72		
		1177		220	62	73		1152	16					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G08760	JA005A	177244064800	S02	12/20/2008	SEM	GL		O	24	72		
		1720		220	82	141		390	16					N
MP310	00105	G08760	JA005A	177244064800	S02	06/05/2009	SEM	GL		O	24	32		
		698		299	106	74		641	16					N
MP310	00105	G08760	JA005A	177244064800	S02	12/25/2009	SEM	GL		O	24	32		
		652		230	92	60		660	16					N
MP310	00105	G08760	JA005A	177244064800	S02	07/30/2010	SEM	GL		O	24	32		
		621		253	58	36		364	16					N
MP310	00105	G08760	JA005A	177244064800	S02	12/04/2010	SEM	GL		O	24	32		
		1259		255	54	68		349	16					N
MP310	00105	G08760	JA006	177244065100	S01	06/13/2008	SEM	GL		O	24	72		
		963		178	27	26		324	28					N
MP310	00105	G08760	JA006	177244065100	S01	12/29/2008	SEM	GL		O	24	72		
		1300		115	10	13		240	28					N
MP310	00105	G08760	JA006	177244065100	S02	12/15/2010	POT	FL		G	24	20		
	2100	173444	0	1821	27	4683		0	43.4	.595				N
MP310	00105	G08760	JA007	177244065000	S01	06/05/2008	SEM	GL		O	24	72		
		1323		173	99	131		857	29					N
MP310	00105	G08760	JA007	177244065000	S01	12/31/2008	SEM	GL		O	24	72		
		1140		206	100	114		696	29					N
MP310	00105	G08760	JA007	177244065000	S01	06/15/2009	SEM	GL		O	24	72		
		1310		182	84	110		528	29					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G08760	JA007	177244065000	S01	12/26/2009	SEM	GL		O	24	72		
		1264		270	72	91		516	29					N
MP310	00105	G08760	JA007	177244065000	S01	07/01/2010	SEM	GL		O	24	72		
		1686		196	51	86		463	29					N
MP310	00105	G08760	JA007	177244065000	S01	11/28/2010	SEM	GL		O	24	72		
		1490		193	49	73		458	29					N
MP310	00105	G08760	JA008	177244065200	S01	06/23/2008	SEM	GL		O	24	72		
		406		170	64	26		9	28					N
MP310	00105	G08760	JA008	177244065200	S01	12/31/2008	SEM	GL		O	24	72		
		602		184	88	53		18	28					N
MP310	00105	G08760	JA008	177244065200	S01	06/12/2009	SEM	GL		O	24	72		
		570		157	79	45		8	28					N
MP310	00105	G08760	JA008	177244065200	S01	12/26/2009	SEM	GL		O	24	34		
		981		249	54	53		17	28					N
MP310	00105	G08760	JA008	177244065200	S01	07/31/2010	SEM	GL		O	24	34		
		737		205	57	42		5	28					N
MP310	00105	G08760	JA008	177244065200	S01	12/03/2010	SEM	GL		O	24	34		
		1100		217	50	55		0	28					N
MP310	00105	G08760	JA010	177244072700	S01	06/25/2008	SEM	GL		O	24	64		
		328		170	134	44		22	26					N
MP310	00105	G08760	JA010	177244072700	S01	12/31/2008	SEM	GL		O	24	64		
		884		165	112	99		21	26					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	00105	G08760	JA010	177244072700	S01	06/16/2009	SEM	GL		O	24	64		
		248		188	129	32		13	26					N
MP310	00105	G08760	JA010	177244072700	S01	12/26/2009	SEM	GL		O	24	64		
		579		246	114	66		24	26					N
MP310	00105	G08760	JA010	177244072700	S01	07/14/2010	SEM	GL		O	24	64		
		1071		195	70	75		0	26					N
MP310	00105	G08760	JA010	177244072700	S01	11/29/2010	SEM	GL		O	24	64		
		630		197	81	51		0	26					N
VK069	03041	G08765	002	608164028500	S01	06/28/2008	SEM	FL		G	24	100		
	2740	9999999		733	0	1918		112					676	N
VK069	03041	G08765	002	608164028500	S01	12/13/2008	SEM	FL				100		
	2074	9999999	99	755	0	1773		227						
VK069	03041	G08765	002	608164028500	S01	12/31/2008	SEM	FL		G	24	100		
	2450	9999999		748	0	1877		158					688	N
VK069	03041	G08765	002	608164028500	S01	04/15/2009	SEM	FL				128		
	2074	9999999	99	625	0	1799		176						
VK069	03041	G08765	002	608164028500	S01	06/30/2009	SEM	FL		G	24	100		
	2300	9999999		625	0	1693		212					575	N
VK069	03041	G08765	002	608164028500	S01	12/07/2009	SEM	FL				15		
	2325	9999999	99	1483	0	1649		33						
VK069	03041	G08765	002	608164028500	S01	12/29/2009	SEM	FL		G	24	20		
	2408	9999999		1863	0	2166		48					554	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK069	03041	G08765	002	608164028500	S01	06/02/2010	SEM	FL				64		
	2667	9999999	99	635	0	1486		251						
VK069	03041	G08765	002	608164028500	S01	06/30/2010	SEM	FL		G	24	100		
	2608	9999999		745	0	1564		320					606	N
VK069	03041	G08765	002	608164028500	S01	12/02/2010	SEM	FL				100		
	2400	9999999	99	785	0	1243		263						
VK069	03041	G08765	002	608164028500	S01	12/24/2010	SEM	FL		G	24	45		
	2608	9999999		845	0	1084		219					705	N
VK069	03041	G08765	002	608164028500	S01	06/26/2011	SEM	FL				64		
	2050	9999999	99	620	0	921		147						
VK069	03041	G08765	002	608164028500	S01	06/28/2011	SEM	FL		G	24	100		
	2040	9999999		648	0	952		102					570	N
VK124	01103	G08770	A001	608164014000	S01	06/05/2008	SEM	FL				128		
	660	9999999	99	240	0	250		895						
VK124	01103	G08770	A001	608164014000	S01	11/28/2008	SEM	FL				128		
	820	9999999	99	250	0	270		909						
VK913	00689	G08784	A012	608164025700	S01	06/28/2008	SEM	FL		G	24	19		
	1835	45333		242	21	952		409	43.1				1340	N
VK913	00689	G08784	A012	608164025700	S01	01/08/2009	SEM	FL		G	24	100		
	2932	96222		110	18	1732		364	43.1				1229	N
VK913	00689	G08784	A012	608164025700	S01	06/05/2009	SEM	FL		G	24	35		
	2932	1472500		139	2	2945		730	43.1				1117	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK913	00689	G08784	A012	608164025700	S01	12/04/2009	SEM	FL		G	24	85		
	2850	194667		125	9	1752		447	43.1				1199	N
VK913	00689	G08784	A012	608164025700	S01	05/05/2010	SEM	FL		G	24	34		
	2850	149778		125	9	1348		512	43.1				1212	N
VK913	00689	G08784	A012	608164025700	S01	12/06/2010	SEM	FL		G	24	90		
	2905	31606		149	33	1043		304	43.1				1215	N
VK913	00689	G08784	A012	608164025700	S01	06/25/2011	SEM	FL		G	24	26		
	2905	18829		158	35	659		315	43.1				1132	N
VK914	02481	G08785	SS001	608164028403	S01	03/04/2008	POT	FL		G	24	256		
	815	23494	17.95	597	247	5803		54	46.1	.66				N
VK914	02481	G08785	SS001	608164028403	S01	06/30/2008	SEM	FL				252		
	810	38252	47.18	631	159	6082		142	47.5					
VK914	02481	G08785	SS001	608164028403	S01	12/31/2008	SEM	FL				252		
	842	44818	65.16	455	77	3451		144	47.5					
VK914	02481	G08785	SS001	608164028403	S01	07/01/2009	SEM	FL				252		
	782	116750	0	778	4	467		0						
MC084	02481	G08797	SS002	608174090100	S01	06/29/2008	SEM	FL				251		
	1979	1575	0	1635	13715	21607		0	33.6					
MC084	02481	G08797	SS002	608174090100	S01	12/30/2008	SEM	FL				251		
	3411	1389	0	1814	7746	10762		0	33.6					
MC084	02481	G08797	SS002	608174090100	S01	07/18/2009	SEM	FL				128		
	2701	1446	0	1879	6297	9108		0	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G08797	SS002	608174090100	S01	12/22/2009	SEM	FL			251			
	2701	1280	.11	1739	10104	12934		11	33.6					
MC084	02481	G08797	SS002	608174090100	S01	06/29/2010	SEM	FL			251			
	1746	1365	8.24	1736	9022	12312		810	33.6					
MC084	02481	G08797	SS002	608174090100	S01	12/27/2010	SEM	FL			251			
	2884	1116	4.39	1808	6923	7726		318	32.5					
MC084	02481	G08797	SS002	608174090100	S01	06/30/2011	SEM	FL			251			
	2447	1202	8.36	1734	5986	7195		546	32.5					
MC084	02481	G08797	SS003	608174090801	S01	06/29/2008	SEM	FL			245			
	2073	2514	1.34	1299	5871	14759		80	33.6					
MC084	02481	G08797	SS003	608174090801	S01	12/30/2008	SEM	FL			245			
	2877	2207	0	1676	2805	6191		0	33.6					
MC084	02481	G08797	SS003	608174090801	S01	07/18/2009	SEM	FL			128			
	2692	1447	.29	1831	1695	2452		5	33.8					
MC084	02481	G08797	SS003	608174090801	S01	09/16/2009	SEM	FL			245			
	2692	1940	1.33	1795	2451	4754		33	33.6					
MC084	02481	G08797	SS003	608174090801	S01	06/29/2010	SEM	FL			245			
	1848	1593	20.75	1699	1031	1642		270	33.6					
MC084	02481	G08797	SS003	608174090801	S01	12/27/2010	SEM	FL			245			
	2330	1707	1.25	1474	3960	6758		50	32.5					
MC084	02481	G08797	SS003	608174090801	S01	06/30/2011	SEM	FL			245			
	2323	1592	7.87	1373	3067	4884		262	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC211	00276	G08803	MA001	608174088900	S02	05/16/2008	SEM	FL		G	24	45		
		44044		1973	868	38230		8	54.4					N
MC211	00276	G08803	MA002	608174088802	S02	05/16/2008	SEM	FL		G	24	45		
	1810	58313		1683	83	4840		122	60				1304	N
MC211	00276	G08803	MA002	608174088802	S02	12/19/2008	SEM	FL		G	24	12		
	1810	150556		1606	9	1355		400	60				1304	N
MC211	00276	G08803	MA002	608174088802	S02	06/21/2009	SEM	FL		G	24	13		
	1810	21835		1630	133	2904		137	60				1304	N
MC211	00276	G08803	MA002	608174088802	S02	12/12/2009	SEM	FL		G	24	13		
	1810	521		1292	240	125		95	60				1304	N
MC211	00276	G08803	MA003	608174099200	S01	10/29/2008	SEM	FL		G	24	43		
	1699	17686		1163	634	11213		241	54.4				487	N
MC211	00276	G08803	MA003	608174099200	S01	06/21/2009	SEM	FL		G	24	42		
	1699	21899		1115	308	6745		0	54.4				487	N
MC211	00276	G08803	MA003	608174099200	S01	12/12/2009	SEM	FL		G	24	42		
	1699	50023		705	128	6403		178	54.4				487	N
MC292	02237	G08806	003	608174083201	S01	12/30/2009	SEM	FL		G	24	21		
	983	9999999		1874	0	1864		0					0	N
MC522	02481	G08823	F002	608174085802	S01	04/29/2008	SEM	FL				34		
	2495	43848	0	939	224	9822		0	47					
MC522	02481	G08823	F002	608174085802	S01	10/31/2008	SEM	FL				17		
	2194	31588	.9	1669	221	6981		2	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC522	02481	G08823	F002	608174085802	S01	02/07/2009	SEM	FL			26			
	1958	53940	0	1341	133	7174		0	47					
MC522	02481	G08823	F002	608174085802	S01	08/03/2009	SEM	FL			22			
	2335	21058	5.18	1145	311	6549		17	47					
MC522	02481	G08823	F002	608174085802	S01	03/19/2010	SEM	FL			26			
	2592	105757	5.41	1211	70	7403		4	47					
MC522	02481	G08823	F003	608174096900	S01	04/30/2008	SEM	FL			20			
	3875	1401	50	2533	6915	9687		6915	28.5					
MC522	02481	G08823	F003	608174096900	S01	08/25/2008	SEM	FL			17			
	4216	1267	59.11	2473	3395	4300		4907	28.5					
MC522	02481	G08823	F003	608174096900	S01	02/26/2009	SEM	FL			23			
	5234	1048	51.84	2321	4787	5016		5152	28.5					
MC522	02481	G08823	F003	608174096900	S01	10/13/2009	SEM	FL			24			
	3640	1074	53.83	2099	4117	4422		4801	28.5					
MC522	02481	G08823	F003	608174096900	S01	06/25/2010	SEM	FL			25			
	3619	1245	57.6	2101	3720	4632		5053	28.5					
MC522	02481	G08823	F003	608174096900	S01	08/04/2010	SEM	FL			22			
	3619	1614	77.99	2207	1859	3001		6587	28.5					
MC522	02481	G08823	F003	608174096900	S01	05/01/2011	SEM	FL			20			
	4732	3926	87.05	2091	958	3761		6440	28.5					
MC522	02481	G08823	F004	608174097000	S01	02/09/2008	SEM	FL			14			
	5775	23779	0	3735	2027	48201		0	43.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC522	02481	G08823	F004	608174097000	S01	07/24/2008	SEM	FL			13			
	5679	11392	1.54	5175	4424	50397		69	43.3					
MC522	02481	G08823	F004	608174097000	S01	07/03/2009	SEM	FL			9			
	5825	40739	9.87	3929	785	31980		86	43.3					
MC522	02481	G08823	F004	608174097000	S01	11/27/2009	SEM	FL			9			
	5595	24196	13.93	3770	1248	30197		202	43.3					
MC522	02481	G08823	F004	608174097000	S01	05/10/2010	SEM	FL			15			
	5243	13543	2.51	4531	3928	53196		101	43					
MC522	02481	G08823	F004	608174097000	S01	10/05/2010	SEM	FL			15			
	5243	14827	2.35	4168	3494	51805		84	43					
MC522	02481	G08823	F004	608174097000	S01	06/07/2011	SEM	FL			11			
	5442	17483	2.99	3115	1265	22116		39	43					
MC522	02481	G08823	F006	608174110100	S01	02/11/2008	POT	FL		G	24	50		
	5018	13095	.13	3863	5511	72169		7	43.5	.681				N
MC522	02481	G08823	F006	608174110100	S01	03/26/2008	SEM	FL			35			
	4235	13611	.62	3555	5090	69282		32	43.5					
MC522	02481	G08823	F006	608174110100	S01	11/02/2008	SEM	FL			65			
	3480	23294	1.48	1906	2521	58725		38	43.5					
MC522	02481	G08823	F006	608174110100	S01	02/07/2009	SEM	FL			34			
	2507	30913	2.01	1782	1270	39259		26	43.5					
MC522	02481	G08823	F006	608174110100	S01	08/03/2009	SEM	FL			36			
	2276	52781	10.6	1213	388	20479		46	43.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC522	02481	G08823	F006	608174110100	S01	03/07/2010	SEM	FL			49			
	2308	31418	15.08	1176	304	9551		54	43					
MC522	02481	G08831	F005	608174110000	S01	05/20/2008	SEM	FL			10			
	6495	1290	6.19	5255	10656	13748		703	29.8					
MC522	02481	G08831	F005	608174110000	S01	10/02/2008	SEM	FL			10			
	5542	1713	.46	4776	10925	18719		50	29.8					
MC522	02481	G08831	F005	608174110000	S01	02/27/2009	SEM	FL			12			
	5447	177908	39.93	4193	98	17435		65	29.8					
MC522	02481	G08831	F005	608174110000	S01	10/13/2009	SEM	FL			11			
	5205	1719	9.03	3294	7906	13589		785	29.8					
MC522	02481	G08831	F005	608174110000	S01	01/08/2010	POT	FL		O	5.5	13		
		1629	9.01	2976	7590	12363		752	29.5	.681				N
MC522	02481	G08831	F005	608174110000	S01	06/25/2010	SEM	FL			20			
	4849	1629	9.01	2375	7332	11942		726	29.8					
MC522	02481	G08831	F005	608174110000	S01	08/07/2010	SEM	FL			17			
	4849	1522	21.77	2254	6801	10353		1893	29.8					
MC522	02481	G08831	F005	608174110000	S01	05/04/2011	SEM	FL			7			
	5420	1128	27.07	2546	4676	5273		1736	29.8					
MC807	00689	G08852	004	608174058701	S02	03/17/2011	POT	FL		O	4	17		
		943	27.05	4363	1060	1000		393	16	.74				N
MC807	00689	G08852	004	608174058701	S02	06/22/2011	SEM	FL		O	24	51		
		689		3801	2849	1964		0	30.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN010A	00105	G08963	JA001	427134006200	D06	01/05/2008	POT	FL		G	24	9		
	1720	9999999	0	1590	0	1351		0		.615			N	
PN010A	00105	G08963	JA001	427134006200	D06	06/22/2008	SEM	FL		G	24	18		
	1260	9999999		1165	0	2021		0				745	N	
PN010A	00105	G08963	JA001	427134006200	D06	12/28/2008	SEM	FL		G	24	16		
	680	9999999		400	0	665		0				786	N	
PN010A	00105	G08963	JA002D	427134007600	D03	06/22/2008	SEM	FL		G	24	64		
	790	9999999		130	0	528		0				745	N	
PN010A	00105	G08963	JA002D	427134007600	D03	12/28/2008	SEM	FL		G	24	64		
	780	330000		120	1	330		0	52.4			786	N	
BA399	03041	G09010	003	427044027900	D02	05/11/2010	SEM	FL				64		
	1000	675000	50	200	2	1350		2						
BA399	03041	G09010	003	427044027900	D02	05/01/2011	SEM	FL				64		
	980	1289000	50	190	1	1289		1	47					
BA399	03041	G09010	003	427044027900	D02	08/06/2011	POT	FL		G	24	64		
	975	634500	0	190	2	1269		0	47	.58			N	
BA399	03041	G09010	A001	427044019400	S03	12/20/2008	SEM	FL				14		
	1734	625000	51.28	950	2	1250		2	55					
BA399	03041	G09010	A001	427044019400	S03	04/22/2009	SEM	FL				16		
	1530	646250	33.33	680	4	2585		2	55					
BA399	03041	G09010	A001	427044019400	S03	12/05/2009	SEM	FL				16		
	960	1202000	75	550	1	1202		3	55					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA399	03041	G09010	A001	427044019400	S03	05/09/2010	SEM	FL			33			
	934	9999999	99	200	0	1628		1						
BA399	03041	G09010	A001	427044019400	S03	05/02/2011	SEM	FL			33			
	225	652000	91.67	180	1	652		11	50					
BA399	03041	G09010	A002	427044031800	S05	12/20/2008	SEM	FL			14			
	1375	9999999	0	825	0	1905		0						
BA399	03041	G09010	A002	427044031800	S05	05/06/2009	SEM	FL			14			
	500	9999999	99	490	0	125		5						
BA399	03041	G09010	A002	427044031801	S01	06/29/2011	SEM	FL			24			
	2480	9999999	99	1252	0	3826		8						
BA399	03041	G09010	A002	427044031801	S01	07/25/2011	POT	FL		G	18	29		
	2250	627143	41.67	1000	7	4390		5	50	.585				N
GA239	00730	G09032	005	427064041600	S02	12/21/2008	POT	FL		G	24	64		
	2400	4148	45.45	1400	108	448		90	50.9	.671				N
EB643	00981	G09183	A005	608044020800	S01	06/09/2008	SEM	GL		O	24	123		
	0	1870		97	455	851		2044	27.2				0	N
EB643	00981	G09183	A005	608044020800	S01	12/02/2008	SEM	GL		O	24	123		
	0	976		78	334	326		2035	27.4				0	N
EB643	00981	G09183	A005	608044020800	S01	05/12/2009	SEM	GL		O	24	123		
	0	1897		85	301	571		1786	27.1				0	N
EB643	00981	G09183	A005	608044020800	S01	12/12/2009	SEM	GL		O	24	99		
	0	926		76	203	188		1053	26.9				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G09183	A005	608044020800	S01	05/30/2010	SEM	GL		O	24	123		
		4263		73	175	746		1434	26.1					N
EB643	00981	G09183	A005	608044020800	S01	06/06/2011	SEM	FL		O	24	123		
		2842		90	247	702		1968	26.2					N
EB642	00981	G09183	SS001	608044018601	S01	08/12/2008	POT	FL		G	24	80		
	1132	9999999	0	872	0	12720		0		.55				N
EB642	00981	G09183	SS001	608044018601	S01	11/10/2008	SEM	FL		G	24	141		
	585	136394		835	66	9002		30	58				475	N
EB642	00981	G09183	SS001	608044018601	S01	06/14/2009	SEM	FL		G	24	92		
	612	9999999		647	0	3286		0	58				342	N
EB642	00981	G09183	SS001	608044018601	S01	12/01/2009	SEM	FL		G	24	99		
	482	9999999		482	0	4524		6	58				202	N
EB642	00981	G09183	SS001	608044018601	S01	02/12/2010	SEM	FL		G	24	44		
	1447	117650		530	20	2353		13	58				1180	N
EB642	00981	G09183	SS001	608044018601	S01	06/05/2011	SEM	FL		G	24	33		
	1107	9999999		990	0	4518		0	58				127	N
EB643	00981	G09184	A001	608044020700	S01	06/05/2008	SEM	FL		O	24	128		
	0	1068		60	513	548		2748	27.5				0	N
EB643	00981	G09184	A001	608044020700	S01	12/05/2008	SEM	FL		O	24	128		
	0	1025		71	363	372		1947	27.8				0	N
EB643	00981	G09184	A001	608044020700	S01	05/23/2009	SEM	FL		O	24	128		
	0	1791		79	478	856		2846	27.9				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G09184	A001	608044020700	S01	12/08/2009	SEM	FL		O	24	128		
	0	2585		67	364	941		2941	27.8				0	N
EB643	00981	G09184	A001	608044020700	S01	05/30/2010	SEM	FL		O	24	128		
		2828		68	354	1001		2994	27.8					N
EB643	00981	G09184	A001	608044020700	S01	12/05/2010	SEM	FL		O	24	128		
	1447	3705		103	278	1030		2847	27.6				1180	N
EB643	00981	G09184	A001	608044020700	S01	06/06/2011	SEM	FL		O	24	128		
		3213		62	244	784		2694	27.6					N
EB643	00981	G09184	A002	608044018200	S01	05/08/2008	SEM	FL		O	24	128		
	0	1011		136	2444	2472		5882	26.2				0	N
EB643	00981	G09184	A002	608044018200	S01	11/16/2008	SEM	FL		O	24	128		
	0	903		129	2077	1876		4901	26.3				0	N
EB643	00981	G09184	A002	608044018200	S01	06/15/2009	SEM	FL		O	24	128		
	0	1070		123	1736	1857		4860	26				0	N
EB643	00981	G09184	A002	608044018200	S01	12/13/2009	SEM	FL		O	24	128		
	0	801		115	1592	1275		5157	26.4				0	N
EB643	00981	G09184	A002	608044018200	S01	05/14/2010	SEM	FL		O	24	128		
	0	896		112	1523	1364		6111	26.4				0	N
EB643	00981	G09184	A002	608044018200	S01	12/25/2010	SEM	FL		O	24	128		
		3527		111	1559	5499		1175	26.5					N
EB643	00981	G09184	A002	608044018200	S01	06/10/2011	SEM	GL		O	24	128		
		1483		122	1376	2040		5614	26.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G09184	A003	608044020600	S01	06/10/2008	SEM	FL		O	24	64		
	0	2767		215	305	844		4852	29.8				0	N
EB643	00981	G09184	A003	608044020600	S01	12/07/2008	SEM	FL		O	24	64		
	0	2014		215	293	590		5142	29.8				0	N
EB643	00981	G09184	A003	608044020600	S01	05/09/2009	SEM	FL		O	24	64		
	0	2730		191	200	546		4789	29.3				0	N
EB643	00981	G09184	A003	608044020600	S01	12/09/2009	SEM	FL		O	24	64		
		2565		219	207	531		4872	29.2					N
EB643	00981	G09184	A003	608044020600	S01	05/13/2010	SEM	FL		O	24	64		
		1786		65	168	300		5988	29.1					N
EB643	00981	G09184	A003	608044020600	S01	12/24/2010	SEM	FL		O	24	64		
		33881		130	168	5692		426	29.2					N
EB643	00981	G09184	A003	608044020600	S01	06/05/2011	SEM	FL		O	24	64		
		2876		131	169	486		5265	29.2					N
EB643	00981	G09184	A004	608044018901	S01	06/06/2008	SEM	FL		O	24	150		
	0	1203		102	532	640		4618	26.5				0	N
EB643	00981	G09184	A004	608044018901	S01	12/06/2008	SEM	FL		O	24	150		
	0	1099		104	436	479		3872	26.8				0	N
EB643	00981	G09184	A004	608044018901	S01	05/09/2009	SEM	FL		O	24	150		
	0	1154		97	318	367		3559	26.8				0	N
EB643	00981	G09184	A004	608044018901	S01	12/09/2009	SEM	FL		O	24	150		
		1452		98	219	318		3728	26.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G09184	A004	608044018901	S01	05/13/2010	SEM	FL		O	24	150		
		673		89	217	146		4350	26.7					N
EB643	00981	G09184	A004	608044018901	S02	11/22/2010	SEM	GL		O	24	4		
		10861		4228	842	9145		0	54					N
EB643	00981	G09184	A004	608044018901	S02	12/11/2010	POT	FL		G	8	4		
	4835	11803	0	3745	446	5264		0	54	.55				N
EB643	00981	G09184	A004	608044018901	S03	04/10/2011	POT	FL		G	4	256		
	984	4738	94.6	174	344	1630		6022	54	.65				N
EB643	00981	G09184	A004	608044018901	S03	06/07/2011	SEM	FL		O	24	128		
	0	8289		153	232	1923		5742	54				0	N
EB643	00981	G09184	A004	608044018901	S02	09/10/2011	POT	FL		G	16	64		
	1874	4234	41.99	688	449	1901		325	54	.65				N
EB688	00981	G09191	008	608044023800	S02	09/20/2009	SEM	FL		G	24	64		
	3915	9999999		1595	0	3648		4378	26.5				481	N
EB688	00981	G09191	SS006	608044022102	S01	05/13/2008	POT	FL		G	24	101		
	4501	70779	0	3273	562	39778		0	57.8	.55				N
EB688	00981	G09191	SS006	608044022102	S01	06/08/2008	SEM	FL		G	24	64		
	3912	77187		2748	584	45077		0	57.5				1983	N
EB688	00981	G09191	SS006	608044022102	S01	08/10/2008	SEM	FL		G	24	75		
	3912	98082		1504	73	7160		4052	57.4				488	N
EB688	00981	G09191	SS006	608044022102	S01	03/17/2009	SEM	FL				50		
	3912	9999999	99	1672	0	5334		4800						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB688	00981	G09191	SS006	608044022102	S01	10/02/2009	SEM	FL		G	24	79		
	3912	9999999		1391	0	4854		4848	29.2			488	N	
GB171	00059	G09216	004	608074016005	S01	06/21/2009	POT	FL		G	24	31		
	10031	3567	0	8429	7217	25743		0	34.6	.655			N	
GB171	00059	G09216	004	608074016005	S01	11/21/2009	SEM	FL				31		
	9795	3440	0	8213	6954	23925		0	34.6					
GB171	00059	G09216	004	608074016005	S01	05/29/2010	SEM	FL				34		
	9413	3482	0	7484	7418	25826		0	34.6					
GB171	00059	G09216	004	608074016005	S01	12/10/2010	SEM	FL				34		
	9407	3374	0	7244	7281	24569		0	34.6					
GB171	00059	G09216	004	608074016005	S01	06/16/2011	SEM	FL				33		
	9067	3480	0	7091	6790	23632		0	34.6					
GB171	00059	G09216	005	608074017202	S01	06/22/2008	SEM	FL				18		
	12319	3143	0	10217	2960	9303		0	33					
GB171	00059	G09216	005	608074017202	S01	08/28/2008	SEM	FL				16		
	12339	3933	0	10561	2342	9210		0	33					
GB171	00059	G09216	005	608074017202	S01	06/22/2009	SEM	FL				16		
	12266	3491	0	9892	2436	8505		0	33					
GB171	00059	G09216	005	608074017202	S01	10/18/2009	SEM	FL				11		
	12071	3540	0	10405	1697	6008		0	33					
GB171	00059	G09216	005	608074017202	S01	05/31/2010	SEM	FL				11		
	12041	3892	0	9755	1532	5962		0	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB171	00059	G09216	005	608074017202	S01	12/10/2010	SEM	FL			11			
	11943	3671	0	9372	1515	5561		0	33					
GB171	00059	G09216	005	608074017202	S01	06/13/2011	SEM	FL			9			
	11807	3691	0	9504	1316	4858		0	33					
GB171	00059	G09216	006	608074018701	S01	06/22/2008	SEM	FL			35			
	9945	3368	0	8050	8962	30183		0	33.6					
GB171	00059	G09216	006	608074018701	S01	08/21/2008	SEM	FL			35			
	10045	3279	0	7992	8875	29100		0	33.6					
GB171	00059	G09216	006	608074018701	S01	06/19/2009	SEM	FL			35			
	9964	3333	0	7853	8736	29115		0	33.6					
GB171	00059	G09216	006	608074018701	S01	12/12/2009	SEM	FL			35			
	9608	3335	0	7613	8427	28107		0	33.6					
GB171	00059	G09216	006	608074018701	S01	05/03/2010	SEM	FL			36			
	9398	3353	0	7229	8374	28076		0	33.6					
GB171	00059	G09216	006	608074018701	S01	12/10/2010	SEM	FL			39			
	9299	3187	0	6699	9349	29794		0	33.6					
GB171	00059	G09216	006	608074018701	S01	06/15/2011	SEM	FL			39			
	8955	3182	0	6473	9421	29973		0	33.6					
GB171	00059	G09216	008	608074020101	S02	08/24/2008	POT	FL		G	24	36		
	11675	4673	.02	10372	8200	38315		2	35.6	.645				N
GB171	00059	G09216	008	608074020101	S02	08/27/2008	SEM	FL				36		
	11675	4669	0	10412	8200	38284		0	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB171	00059	G09216	008	608074020101	S02	06/17/2009	SEM	FL			37			
	11374	4214	0	9686	8519	35902		0	38.4					
GB171	00059	G09216	008	608074020101	S02	12/26/2009	SEM	FL			33			
	10253	4176	0	8783	7570	31616		0	38.4					
GB171	00059	G09216	008	608074020101	S02	05/30/2010	SEM	FL			35			
	10373	4005	0	8648	8344	33414		0	38.4					
GB171	00059	G09216	008	608074020101	S02	12/08/2010	SEM	FL			35			
	8811	4135	0	6856	8153	33715		0	38.4					
GB171	00059	G09216	008	608074020101	S02	06/10/2011	SEM	FL			36			
	7060	4065	0	5486	8839	35928		0	38.4					
GB171	00059	G09216	009	608074030101	S01	12/24/2009	POT	FL		G	24	18		
	11445	3907	0	9979	7591	29657		0	36	.645				N
GB171	00059	G09216	009	608074030101	S01	12/24/2009	SEM	FL				18		
	11445	3907	0	9979	7591	29657		0	36	.645				
GB171	00059	G09216	009	608074030101	S01	05/31/2010	SEM	FL				36		
	11123	3723	0	9212	8662	32249		0	36					
GB171	00059	G09216	009	608074030101	S01	12/11/2010	SEM	FL				36		
	11134	3750	0	9060	8573	32146		0	36					
GB171	00059	G09216	009	608074030101	S01	06/14/2011	SEM	FL				36		
	10789	3746	0	8766	8741	32741		0	36					
GB260	00059	G09216	A008	608074021000	S02	06/29/2008	SEM	FL				44		
	4235	1988	34.29	3116	1395	2773		728	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB260	00059	G09216	A008	608074021000	S02	12/28/2008	SEM	FL			40			
	4595	1990	36.82	3159	1246	2480		726	30.5					
GB260	00059	G09216	A008	608074021000	S02	06/20/2009	SEM	FL			46			
	4105	2036	37.93	3188	1167	2376		713	32.2					
GB260	00059	G09216	A008	608074021000	S02	12/28/2009	SEM	FL			48			
	4105	1932	46.08	3044	1038	2005		887	32.3					
GB260	00059	G09216	A008	608074021000	S02	06/24/2010	SEM	FL			48			
	4043	2042	43.41	2971	928	1895		712	32.3					
GB260	00059	G09216	A008	608074021000	S02	12/24/2010	SEM	FL			48			
	4903	2125	47.97	3029	859	1825		792	32.9					
GB260	00059	G09216	A008	608074021000	S02	06/18/2011	SEM	FL			42			
	3630	2080	47.16	2966	790	1643		705	33.1					
AC065	00276	G09249	SS001	608054000302	S01	12/11/2008	SEM	FL		G	24	77		
	2777	49345		1767	197	9721		0	60.1				1600	N
AC065	00276	G09249	SS001	608054000302	S01	11/26/2009	SEM	FL		G	24	77		
	2687	5052		1760	173	874		0	62.3				1471	N
AC065	00276	G09249	SS001	608054000302	S01	06/04/2010	SEM	FL		G	24	27		
	2380	39579		1673	202	7995		0	65.5				1575	N
AC065	00276	G09249	SS001	608054000302	S01	10/15/2010	SEM	FL		G	24	27		
	2380	44919		1643	124	5570		0	61.2				1409	N
AC065	00276	G09249	SS001	608054000302	S01	05/26/2011	SEM	FL		G	24	23		
	2380	50086		1638	116	5810		0	62.6				1272	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09383	A002	177004085100	S01	06/17/2008	SEM	FL			50			
	1800	60000	33.33	1210	20	1200		10	48.5					
WC076	00362	G09383	A002	177004085100	S01	09/08/2008	SEM	FL			50			
	2000	105000	54.55	820	20	2100		24	48.5					
WC076	00362	G09383	A002	177004085100	S01	05/25/2009	SEM	FL			50			
	1975	83348	48.65	835	23	1917		22	48.5					
WC076	00362	G09383	A002	177004085100	S01	11/23/2009	SEM	FL			50			
	1620	87217	48.65	840	23	2006		22	48.5					
WC076	00362	G09383	A002	177004085100	S01	05/18/2010	SEM	FL			50			
	1840	126667	42.31	800	15	1900		11	48					
WC076	00362	G09383	A002	177004085100	S01	10/30/2010	SEM	FL		G	24	50		
	1610	283600		770	10	2836		21	48				750	N
WC076	00362	G09383	A002	177004085100	S01	04/28/2011	SEM	FL		G	24	50		
	1600	281667		750	6	1690		5	48.5				725	N
WC076	00362	G09383	B001	177004094600	S02	06/02/2008	SEM	FL				15		
	2400	9999999	0	1200	0	178		0						
WC076	00362	G09383	B001	177004094600	S02	09/10/2008	SEM	FL				15		
	3000	9999999	0	1220	0	176		0						
WC076	00362	G09383	B001	177004094600	S02	05/06/2009	SEM	FL				15		
	2720	9999999	0	1200	0	180		0						
WC076	00362	G09383	B001	177004094600	S02	11/27/2009	SEM	FL				15		
	2700	9999999	0	1350	0	170		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09383	B001	177004094600	S02	04/26/2010	SEM	FL				15		
	2700	9999999	0	1200	0	143		0						
WC076	00362	G09383	B001	177004094600	S02	10/13/2010	SEM	FL		G	24	15		
	2080	9999999		1200	0	205		0					1170	N
WC076	00362	G09383	B001	177004094600	S02	12/13/2010	SEM	FL				15		
	2080	9999999	0	1200	0	205		0						
WC076	00362	G09383	B001	177004094600	S02	05/04/2011	SEM	FL		G	24	25		
	3500	185000		1190	1	185		0	48.5				1170	N
WC076	00362	G09384	A003	177004088000	S02	05/20/2008	SEM	FL				18		
	2740	223024	34.51	2140	41	9144		22	44.1					
WC076	00362	G09384	A003	177004088000	S02	10/31/2008	SEM	FL				17		
	2620	221875	35.02	2038	40	8875		22	44.1					
WC076	00362	G09384	A003	177004088000	S02	05/16/2009	SEM	FL				18		
	2435	155854	21.57	1890	48	7481		13	44.1					
WC076	00362	G09384	A003	177004088000	S02	11/06/2009	SEM	FL				18		
	2210	277040	36.73	1725	25	6926		14	44.1					
WC076	00362	G09384	A003	177004088000	S02	03/29/2010	SEM	FL				17		
	2160	271840	36.36	1600	25	6796		14	44					
WC076	00362	G09384	A003	177004088000	S02	12/05/2010	SEM	FL		G	24	17		
	2000	217450		1620	20	4349		12	44				1170	N
WC076	00362	G09384	A003	177004088000	S02	03/17/2011	SEM	FL		G	24	15		
	1950	226850		1570	20	4537		15	44.1				1170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09386	A001	177004084400	S02	06/12/2008	SEM	FL			20			
	3460	141556	29.92	2090	45	6370		19	44.2					
WC076	00362	G09386	A001	177004084400	S02	10/31/2008	SEM	FL			20			
	2410	143140	30.89	2050	43	6155		19	44.2					
WC076	00362	G09386	A001	177004084400	S02	05/16/2009	SEM	FL			20			
	2030	139935	16.13	1355	31	4338		6	44.2					
WC076	00362	G09386	A001	177004084400	S02	11/23/2009	SEM	FL			64			
	1650	135200	31.69	840	40	5408		19	44.2					
WC076	00362	G09386	A001	177004084400	S02	05/31/2010	SEM	FL			64			
	1450	9999999	99	750	0	2384		1	44.2					
WC076	00362	G09386	A001	177004084400	S02	11/01/2010	SEM	FL		G	24	64		
	1450	135923		800	13	1767		8	44.2				750	N
WC076	00362	G09386	A001	177004084400	S02	04/28/2011	SEM	FL		G	24	64		
	1700	216667		750	3	650		7	48.5				725	N
WC076	00362	G09386	B004	177004102200	S02	06/11/2008	SEM	FL				17		
	3120	150692	31.25	2280	26	3918		12	48.5					
WC076	00362	G09386	B004	177004102200	S02	11/04/2008	SEM	FL				17		
	3100	148800	31.67	2080	25	3720		11	48.5					
WC076	00362	G09386	B004	177004102200	S02	05/25/2009	SEM	FL				17		
	2830	104265	26.32	1940	34	3545		12	48.5					
WC076	00362	G09386	B004	177004102200	S02	10/06/2009	SEM	FL				27		
	2600	203750	35.48	1400	24	4890		13	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09386	B004	177004102200	S02	03/26/2010	SEM	FL			27			
	2540	210650	34.62	1320	20	4213		11	48.5					
WC076	00362	G09386	B004	177004102200	S02	12/04/2010	SEM	FL		G	24	27		
	2450	187684		1240	19	3566		13	48.5			1170	N	
WC076	00362	G09386	B004	177004102200	S02	04/28/2011	SEM	FL		G	24	27		
	1950	229786		1230	14	3217		11	48.5			1170	N	
WC076	00362	G09386	B005	177004103001	S01	06/10/2008	SEM	FL				24		
	3490	131571	74.34	2710	84	11052		244	40.4					
WC076	00362	G09386	B005	177004103001	S01	09/16/2008	SEM	FL				15		
	3420	111538	82.78	2750	78	8700		375	40.4					
WC076	00362	G09386	B006	177004128700	S01	06/01/2008	SEM	FL				8		
	4840	9999999	99	4540	0	246		540						
WC076	00362	G09386	B006	177004128700	S02	11/05/2008	SEM	FL				12		
	3700	65306	24.07	3200	49	3200		16						
WC076	00362	G09386	B006	177004128700	S02	11/06/2008	POT	FL		G	24	12		
	3620	126778	25.77	3200	36	4564		13	52.5	.628			N	
WC076	00362	G09386	B006	177004128700	S02	05/11/2009	SEM	FL				8		
	2780	200133	40	1900	15	3002		10	44.5					
WC076	00362	G09386	B006	177004128700	S02	09/23/2009	SEM	FL				15		
	2740	356083	58.78	1370	12	4273		16	44.5					
WC076	00362	G09386	B006	177004128700	S02	03/25/2010	SEM	FL				15		
	2600	413875	54.19	1320	8	3311		10	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09386	B006	177004128700	S02	12/04/2010	SEM	FL		G	24	15		
	2544	219714		1250	14	3076		16	48				1170	N
WC076	00362	G09386	B006	177004128700	S02	04/29/2011	SEM	FL		G	24	15		
	1750	239692		1200	13	3116		15	48				1170	N
WC076	00362	G09387	A005	177004110700	S01	05/22/2008	SEM	FL				42		
	3770	233473	33.81	2675	74	17277		38	44.3					
WC076	00362	G09387	A005	177004110700	S01	10/31/2008	SEM	FL				42		
	3435	231644	27.45	2900	73	16910		28	44.3					
WC076	00362	G09387	A005	177004110700	S01	05/15/2009	SEM	FL				42		
	3410	237681	43.97	2630	69	16400		54	44.3					
WC076	00362	G09387	A005	177004110700	S01	11/06/2009	SEM	FL				42		
	3305	244397	40.18	2510	68	16619		46	44.3					
WC076	00362	G09387	A005	177004110700	S01	05/30/2010	SEM	FL				42		
	3220	228686	38.95	2480	70	16008		44	44.1					
WC076	00362	G09387	A005	177004110700	S01	10/31/2010	SEM	FL		G	24	42		
	3180	249762		2280	63	15735		48	44.1				1170	N
WC076	00362	G09387	A005	177004110700	S01	03/27/2011	SEM	FL		G	24	42		
	3000	239859		2200	64	15351		61	44.3				1170	N
WC077	00362	G09387	B001	177004119500	S01	05/18/2008	SEM	FL				20		
	2100	96516	57.53	1350	31	2992		42	0					
WC077	00362	G09387	B001	177004119500	S01	11/24/2010	SEM	FL		G	24	16		
	12650	9999999		12075	0	9792		26	48.4				1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC077	00362	G09387	B001	177004119500	S02	11/27/2010	POT	FL		G	24	16		
	12650	55396	12.52	11700	182	10082		26	48.3	.644			N	
WC077	00362	G09387	B001	177004119500	S02	04/16/2011	SEM	FL				16		
	11600	68350	17.8	10350	140	9569		30	48.3					
WC237	02375	G09408	A001	177004076601	S01	04/13/2008	SEM	FL				24		
	700	9999999	99	290	0	464		750						
WC237	02375	G09408	A001	177004076601	S01	03/05/2009	SEM	FL				64		
	600	9999999	99	150	0	939		600						
WC237	02375	G09408	A011	177004105400	S03	04/13/2008	SEM	FL				11		
	230	9999999	0	100	0	98		0						
EC338	03035	G09478	A001	177044076300	S02	11/04/2009	SEM	FL				64		
	160	9999999	99	275	0	262		96						
EC338	03035	G09478	A001	177044076300	S02	04/10/2010	SEM	FL				64		
	800	9999999	99	205	0	355		6						
EC338	03035	G09478	A011	177044083101	S01	06/09/2008	SEM	FL				64		
	870	0	7.41	195	25	0		2	38					
EC338	03035	G09478	A011	177044083101	S01	08/25/2008	SEM	GL				64		
		0	4.55	200	21	0		1	38					
EC338	03035	G09478	A011	177044083101	S01	06/07/2009	SEM	GL				64		
		7895	64.15	225	19	150		34	38					
EC338	03035	G09478	A011	177044083101	S01	09/27/2009	SEM	GL				64		
		0	92.86	220	1	0		13	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G09478	A011	177044083101	S01	06/19/2010	SEM	GL			64			
		27182	82.54	180	11	299		52	35.4					
EC338	03035	G09478	A011	177044083101	S01	12/22/2010	SEM	FL			64			
	980	41947	69.35	230	19	797		43	37.1					
EC338	03035	G09478	A011	177044083101	S01	06/23/2011	SEM	GL			64			
		38083	62.5	210	12	457		20	43.4					
VR200	02899	G09499	JA001	177054099401	S01	05/20/2008	SEM	GL			64			
	1050	3150	54.55	140	40	126		48	49.6					
VR200	02899	G09499	JA001	177054099401	S01	08/17/2008	SEM	GL			64			
	1050	2952	55.32	130	42	124		52	49.6					
VR200	01764	G09500	A001	177054092100	S09	05/18/2008	SEM	GL			28			
	1100	130000	99	200	1	130		1500	43.1					
VR200	01764	G09500	A001	177054092100	S09	12/03/2008	SEM	GL			18			
	850	85000	99	290	2	170		654	43.4					
VR200	01764	G09500	A001	177054092100	S09	05/26/2009	SEM	GL			18			
	850	141000	99	350	1	141		448	43.4					
VR200	01764	G09500	A001	177054092100	S09	12/03/2009	SEM	GL			18			
	820	122000	99	250	1	122		453	43.4					
VR200	01764	G09500	A001	177054092100	S09	05/13/2010	SEM	GL			18			
	815	120000	99	310	1	120		475	38					
VR200	01764	G09500	A001	177054092100	S09	11/16/2010	SEM	GL			18			
	795	113000	99	270	1	113		480	43.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR200	01764	G09500	A001	177054092100	S09	05/12/2011	SEM	GL			18			
	720	120000	99	280	1	120		200	43.4					
VR200	01764	G09500	A009	177054116901	S03	05/19/2008	SEM	GL			22			
	800	9999999	99	125	0	95		800						
VR200	01764	G09500	A009	177054116901	S03	08/19/2008	SEM	GL			24			
	820	9999999	99	130	0	90		965						
VR284	00105	G09508	A001D	177064062100	D02	06/28/2008	SEM	GL		O	24	80		
		1259		110	27	34		835	29.8					N
VR284	00105	G09508	A002	177064063800	S02	06/26/2008	SEM	GL		O	24	80		
		399		125	143	57		409	30.4					N
VR284	00105	G09508	A005	177064064901	S01	06/27/2008	SEM	GL		O	24	80		
		412		120	34	14		329	30.5					N
VR284	00105	G09508	B001D	177064076501	D02	06/30/2008	SEM	GL		O	24	80		
		345		150	29	10		97	30.1					N
VR332	03035	G09514	A001	177064069400	S01	05/26/2008	SEM	FL				64		
	2050	2916	41.29	195	155	452		109	43.3					
VR332	03035	G09514	A001	177064069400	S01	08/04/2008	SEM	FL				64		
		3935	10.83	200	107	421		13	33.3					
VR332	03035	G09514	A001	177064069400	S01	06/28/2009	SEM	FL				64		
		1692	51.25	240	78	132		82	33.6					
VR332	03035	G09514	A001	177064069400	S01	12/24/2009	SEM	FL				64		
		1082	51.66	180	73	79		78	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR332	03035	G09514	A001	177064069400	S01	06/06/2010	SEM	FL			64			
		1371	54.07	175	62	85		73	32.1					
VR332	03035	G09514	A001	177064069400	S01	12/31/2010	SEM	FL			64			
		831	52.21	180	65	54		71	33.2					
VR332	03035	G09514	A001	177064069400	S01	03/26/2011	POT	GL		O 24	64			
		1045	51.82	170	66	69		71	33.7	.624			N	
VR332	03035	G09514	A001	177064069400	S01	06/24/2011	SEM	GL			64			
		2239	51.8	175	67	150		72	33.6					
VR332	03035	G09514	A002D	177064069900	D02	05/25/2008	SEM	FL			64			
	1910	2636	86.73	190	99	261		647	35.5					
VR332	03035	G09514	A002D	177064069900	D02	08/01/2008	SEM	FL			64			
	1200	1400	86.43	170	70	98		446	33.3					
VR332	03035	G09514	A002D	177064069900	D02	06/26/2009	SEM	FL			64			
	2700	1500	89.22	230	36	54		298	33.6					
VR332	03035	G09514	A002D	177064069900	D02	12/27/2009	SEM	FL			64			
	1425	2628	85.76	250	43	113		259	33.1					
VR332	03035	G09514	A002D	177064069900	D02	06/03/2010	SEM	FL			64			
	1650	5786	94.8	250	28	162		510	32.1					
VR332	03035	G09514	A002D	177064069900	D02	12/29/2010	SEM	FL			64			
	1120	1000	85.66	175	36	36		215	33.2					
VR332	03035	G09514	A002D	177064069900	D02	06/26/2011	SEM	GL			64			
		1347	48.24	215	147	198		137	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR332	03035	G09514	A005	177064077802	S01	08/08/2008	SEM	FL			10			
		658	0	2800	456	300		0	33.3					
VR332	03035	G09514	A005	177064077802	S03	06/30/2009	SEM	FL			25			
		4379	20.72	1220	708	3100		185	33.6					
VR332	03035	G09514	A005	177064077802	S03	12/28/2009	SEM	FL			64			
		824	30.87	220	524	432		234	33.1					
VR332	03035	G09514	A005	177064077802	S03	06/07/2010	SEM	FL			64			
		1462	34.2	200	277	405		144	32.1					
VR332	03035	G09514	A005	177064077802	S03	12/28/2010	SEM	FL			64			
		676	36.79	210	244	165		142	33.2					
VR332	03035	G09514	A005	177064077802	S03	03/26/2011	POT	FL		G	24	64		
	960	955	22.73	220	221	211		65	33.7	.624				N
VR332	03035	G09514	A005	177064077802	S03	06/27/2011	SEM	GL			64			
		383	.27	205	376	144		1	33.6					
VR332	03035	G09514	A006	177064077901	S01	08/03/2008	SEM	FL			64			
		479	1	805	595	285		6	33.3					
VR332	03035	G09514	A006	177064077901	S01	06/27/2009	SEM	FL			64			
		643	3.85	250	524	337		21	33.6					
VR332	03035	G09514	A006	177064077901	S01	08/01/2009	POT	GL		O	24	64		
		547	3.07	250	505	276		16	33.5	.624				N
VR332	03035	G09514	A006	177064077901	S01	12/26/2009	SEM	FL			64			
		532	1.17	300	678	361		8	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR332	03035	G09514	A006	177064077901	S01	06/08/2010	SEM	FL			64			
		407	2.33	300	420	171		10	32.1					
VR332	03035	G09514	A006	177064077901	S01	12/24/2010	SEM	FL			64			
		543	.47	220	420	228		2	33.2					
VR332	03035	G09514	A006	177064077901	S01	06/25/2011	SEM	GL			64			
		1000	85.02	180	37	37		210	33.6					
VR370	03035	G09522	B003	177064074101	S01	11/16/2009	SEM	FL			10			
	6300	10657	14.96	4200	108	1151		19	37					
VR370	03035	G09522	B003	177064074101	S01	12/25/2010	SEM	FL			16			
	5200	9667	28.95	1000	27	261		11	37.6					
VR370	03035	G09522	B003	177064074101	S01	06/29/2011	SEM	FL			13			
	3900	11419	48.61	3200	74	845		70	41.7					
VR370	03035	G09524	A001	177064068100	S02	06/06/2008	SEM	FL			9			
	5000	3158	0	4350	114	360		0	33.3					
VR370	03035	G09524	A001	177064068100	S02	08/23/2008	SEM	FL			15			
	5420	5163	2	1850	147	759		3	33.3					
VR370	03035	G09524	A001	177064068100	S02	06/13/2009	SEM	FL			14			
	5800	5193	0	2200	109	566		0	33.3					
VR370	03035	G09524	A001	177064068100	S02	12/21/2009	SEM	FL			18			
	5800	3647	.75	1600	133	485		1	38.2					
VR370	03035	G09524	A001	177064068100	S02	06/27/2010	SEM	FL			18			
	3800	4404	0	100	104	458		0	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR370	03035	G09524	A001	177064068100	S02	10/13/2010	SEM	FL			18			
	5600	3837	0	1000	86	330		0	37.6					
VR370	03035	G09524	A002	177064068800	S03	06/05/2008	SEM	FL			12			
	6000	5267	0	5800	401	2112		0	29					
VR370	03035	G09524	A002	177064068800	S03	08/25/2008	SEM	FL			13			
	5400	5612	.23	5250	428	2402		1	29					
VR370	03035	G09524	A002	177064068800	S03	06/22/2009	SEM	FL			18			
	3175	5316	.17	5000	807	4290		1	29					
VR370	03035	G09524	A002	177064068800	S03	12/20/2009	SEM	FL			18			
		7217	.83	5400	600	4330		5	38.2					
VR370	03035	G09524	A002	177064068800	S03	06/25/2010	SEM	FL			18			
	6400	6967	0	5200	605	4215		0	36.8					
VR370	03035	G09524	A002	177064068800	S03	12/31/2010	SEM	FL			13			
	6200	6579	1.72	5100	573	3770		10	37.6					
VR370	03035	G09524	A002	177064068800	S03	06/25/2011	SEM	FL			13			
	5600	7089	23.12	4850	449	3183		135	41.7					
VR370	03035	G09524	A003	177064070400	S03	06/08/2008	SEM	FL			7			
	4600	4743	2.04	2700	144	683		3	31.6					
VR370	03035	G09524	A003	177064070400	S03	08/26/2008	SEM	FL			14			
	6410	9252	28.14	3175	309	2859		121	31.6					
VR370	03035	G09524	A003	177064070400	S03	06/22/2009	SEM	FL			16			
	3200	6789	0	1825	350	2376		0	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR370	03035	G09524	A003	177064070400	S03	07/25/2009	SEM	FL			16			
	4400	5905	0	1293	294	1736		0	39.9					
VR370	03035	G09524	A003	177064070400	S04	06/24/2011	SEM	FL			16			
	6080	19593	1.68	5465	528	10345		9	41.7					
VR370	03035	G09524	A004	177064070800	S02	05/06/2008	SEM	FL			11			
	3200	21786	70.83	1550	14	305		34	47.4					
VR370	03035	G09524	A004	177064070800	S02	08/24/2008	SEM	FL			20			
	5800	13638	82.13	1015	47	641		216	47.4					
VR370	03035	G09524	A004	177064070800	S03	06/28/2010	SEM	FL			40			
	5200	51111	0	980	9	460		0	36.8					
VR370	03035	G09524	A004	177064070800	S03	12/22/2010	SEM	FL			41			
	4200	241000	50	950	1	241		1	37.6					
VR370	03035	G09524	A004	177064070800	S03	03/23/2011	SEM	FL			40			
	2580	16810	16.96	860	142	2387		29	42.4					
VR398	02312	G09529	A001	177064069001	S02	07/06/2008	SEM	FL			10			
	2590	789	11.51	1500	123	97		16	40					
VR398	02312	G09529	A001	177064069001	S02	01/23/2009	SEM	FL			27			
	4350	2500	10.31	750	174	435		20	40					
VR398	02312	G09529	A001	177064069001	S02	09/01/2009	SEM	FL			22			
	2420	2828	23.68	600	116	328		36	40					
VR398	02312	G09529	A001	177064069001	S02	01/28/2010	SEM	FL			22			
	2400	3200	28.06	600	100	320		39	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR398	02312	G09529	A001	177064069001	S02	12/01/2010	SEM	FL			10			
	3800	2369	15.08	3000	366	867		65	34.9					
VR398	02312	G09529	A002	177064069601	S01	07/08/2008	SEM	FL			8			
	2780	9999999	0	2300	0	339		0	40					
VR398	02312	G09529	A002	177064069601	S01	12/05/2008	SEM	FL			15			
	3700	7810	24.65	2950	269	2101		88	40					
VR398	02312	G09529	A003	177064073702	S03	03/03/2008	POT	FL		G	24	64		
	2900	125100	99.61	350	10	1251		2550	40	.6				N
VR398	02312	G09529	A003	177064073702	S03	07/04/2008	SEM	FL			64			
	1650	8333	99	150	3	25		656	40					
VR398	02312	G09529	A003	177064073702	S04	11/10/2010	POT	FL		G	24	6		
	7300	3823	0	7150	282	1078		0	40	.6				N
VR398	02312	G09529	A003	177064073702	S04	02/10/2011	SEM	FL			17			
	5950	10341	0	900	82	848		0	40					
VR398	02312	G09529	A003	177064073702	S04	07/21/2011	SEM	FL			9			
	3800	7922	0	830	103	816		0	40					
VR171	02899	G09534	B005	177074058204	S01	05/25/2008	SEM	GL			42			
	1040	191	90.58	210	220	42		2116	36.6					
VR171	02899	G09534	B005	177074058204	S01	08/23/2008	SEM	GL			42			
	1040	275	92.05	242	138	38		1598	22.7					
VR171	02899	G09534	B005	177074058204	S01	05/03/2009	SEM	GL			42			
	1420	674	90	280	141	95		1269	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G09534	B005	177074058204	S01	11/03/2009	SEM	GL			42			
	1020	945	85.98	250	146	138		895	38.5					
VR171	02899	G09534	B005	177074058204	S01	04/28/2010	SEM	GL			54			
	960	806	92.02	200	134	108		1545	35.6					
VR171	02899	G09534	B005	177074058204	S01	11/05/2010	SEM	GL			64			
	1250	1040	94.06	300	101	105		1598	36.4					
VR171	02899	G09534	B005	177074058204	S01	04/01/2011	SEM	GL			64			
	1250	1156	94.61	220	96	111		1684	36.5					
VR171	02899	G09534	B007	177074085900	S02	06/12/2008	SEM	FL			13			
	1200	517	31.71	700	267	138		124	36.6					
VR171	02899	G09534	B007	177074085900	S02	08/28/2008	SEM	FL			13			
	1200	500	35.06	600	250	125		135	36.6					
VR171	02899	G09534	B007	177074085900	S02	06/01/2009	SEM	FL			13			
	1500	620	69.08	550	184	114		411	26.9					
VR171	02899	G09534	B007	177074085900	S02	11/03/2009	SEM	FL			13			
	980	741	75	500	143	106		429	35.6					
VR171	02899	G09534	B007	177074085900	S02	04/27/2010	SEM	FL			18			
	980	657	79.04	400	166	109		626	36.4					
VR171	02899	G09534	B007	177074085900	S02	11/15/2010	SEM	FL			18			
	800	600	80	500	150	90		600	36.3					
VR171	02899	G09534	B007	177074085900	S02	04/12/2011	SEM	FL			20			
	800	574	82.06	250	136	78		622	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G09534	B008	177074086100	S02	06/11/2008	SEM	FL				14		
	1310	459	61.06	440	220	101		345	36.5					
VR171	02899	G09534	B008	177074086100	S02	07/19/2008	SEM	FL				14		
	1310	523	59.55	400	199	104		293	36.5					
VR171	02899	G09534	B008	177074086100	S02	05/22/2009	SEM	FL				14		
	1090	559	60.06	420	145	81		218	35.7					
VR171	02899	G09534	B008	177074086100	S02	11/05/2009	SEM	FL				27		
	860	351	61.05	280	185	65		290	35.2					
VR171	02899	G09534	B008	177074086100	S02	04/26/2010	SEM	FL				35		
	1000	1000	87.57	220	95	95		669	36.6					
VR171	02899	G09534	B008	177074086100	S02	11/16/2010	SEM	GL				35		
	1140	837	79.55	240	153	128		595	36.7					
VR171	02899	G09534	B008	177074086100	S02	04/01/2011	SEM	GL				35		
	1140	1842	92.46	220	57	105		699	35.8					
SM146	02312	G09546	A008	177084077102	S01	07/05/2008	POT	FL		G	24	64		
	1000	289500	98.73	210	2	579		155	40	.6				N
SM146	02312	G09546	A008	177084077102	S01	07/05/2008	SEM	FL				64		
	1000	24000	98.73	210	2	48		155	40					
SM146	02312	G09546	A008	177084077102	S01	01/10/2009	SEM	FL				64		
	1000	571	69.57	100	21	12		48	40					
SM146	02312	G09546	A008	177084077102	S01	09/05/2009	SEM	FL				64		
	1000	1857	90.63	210	21	39		203	40					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM146	02312	G09546	A008	177084077102	S01	01/13/2010	SEM	FL			64			
	1000	4167	89.77	120	18	75		158	40					
SM146	02312	G09546	A008	177084077102	S01	07/16/2010	SEM	FL			64			
	1000	17333	94.74	90	6	104		108	40					
SM146	02312	G09546	A008	177084077102	S01	01/08/2011	SEM	FL			64			
	1000	10286	96.38	110	7	72		188	48.3					
SM146	02312	G09546	A008	177084077102	S02	06/25/2011	POT	FL		G	24	7		
	2200	9200	37.5	150	30	276		18	40	.6				N
SM146	02312	G09546	A008	177084077102	S02	08/05/2011	SEM	FL			64			
	2200	24000	0	120	6	144		0	40					
SM146	02312	G09546	C001	177084093100	S41	07/07/2008	POT	FL		G	24	20		
	2500	82262	0	1600	61	5018		0	40	.6				N
SM146	02312	G09546	C001	177084093100	S03	06/19/2009	POT	FL		G	24	31		
	2360	9999999	0	2207	0	7320		0		.6				N
SM146	02312	G09546	C001	177084093100	S03	09/02/2009	SEM	FL			37			
	2360	9999999	0	1737	0	9282		0	40					
SM146	02312	G09546	C001	177084093100	S03	01/13/2010	SEM	FL			37			
	1950	9999999	0	1371	0	6863		0	40					
SM146	02312	G09546	C001	177084093100	S03	07/17/2010	SEM	FL			48			
	1950	9999999	0	1071	0	4042		0	40					
SM146	02312	G09546	C001	177084093100	S03	01/08/2011	SEM	FL			50			
	1500	9999999	99	502	0	1328		508						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM255	01482	G09564	002	177074065100	D04	12/19/2008	SEM	FL		G	24	24		
	2400	90692		1205	13	1179		450	49				975	N
SM255	01482	G09564	002	177074065100	D04	05/17/2009	SEM	FL		G	24	14		
	2750	103500		650	4	414		291	43.6				980	N
SM255	01482	G09564	002	177074065100	D06	09/08/2009	POT	FL		G	24	14		
	3500	3483000	98.98	3400	1	3483		97	48.5	.6				N
EI030	01819	G09574	C002	177094121202	S01	06/21/2008	SEM	FL				16		
	2260	3364	69.11	400	118	397		264	35					
EI030	01819	G09574	C002	177094121202	S01	08/14/2008	SEM	FL				18		
	2100	2901	59.57	330	91	264		134	35					
EI030	01819	G09574	C002	177094121202	S01	02/19/2009	SEM	FL				26		
	2250	3798	63.82	300	89	338		157	37.4					
EI030	01819	G09574	C002	177094121202	S01	12/19/2009	SEM	FL				12		
	1750	2400	67.21	500	40	96		82	35.6					
EI030	01819	G09574	C002	177094121202	S01	06/02/2010	SEM	FL				23		
	1200	1327	57.94	200	98	130		135	39.7					
EI030	01819	G09574	C002	177094121202	S01	11/21/2010	SEM	FL				22		
	1400	3250	76.47	700	20	65		65	39.7					
EI030	01819	G09574	C002	177094121202	S01	05/10/2011	SEM	FL				21		
	1200	3889	88.35	200	36	140		273	39.7					
EI297	00105	G09591	A004	177104143100	S01	06/01/2008	SEM	GL		O	24	64		
		747		285	312	233		747	35					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI297	00105	G09591	A004	177104143100	S01	07/22/2010	SEM	GL		O	24	64		
		558		200	147	82		775	35					N
EI297	00105	G09591	A004	177104143100	S01	12/23/2010	SEM	GL		O	24	64		
		292		200	130	38		1075	35					N
EI297	00105	G09592	001	177104155401	S01	05/18/2008	SEM	FL		G	24	64		
	185	9999999		77	0	909		26					793	N
EI297	00105	G09592	001	177104155401	S01	07/26/2010	SEM	FL		G	24	20		
	285	9999999		200	0	355		0					120	N
EI297	00105	G09592	001	177104155401	S01	11/30/2010	SEM	FL		G	24	18		
	1000	9999999		130	0	130		0					120	N
EI297	00105	G09592	A001	177104127301	S02	05/29/2008	SEM	FL		O	24	64		
		389		240	108	42		1506	31.2					N
EI297	00105	G09592	A001	177104127301	S02	12/30/2010	SEM	GL		O	24	64		
		313		200	96	30		1517	31.5					N
EI385	01284	G09601	B011	177104132800	S01	05/11/2008	SEM	GL				90		
	450	638	56.95	50	130	83		172	34					
EI385	01284	G09601	B011	177104132800	S01	08/16/2008	SEM	GL				90		
	450	1081	69.92	50	74	80		172	34					
SS105	00105	G09614	007	177114130800	S02	07/27/2010	SEM	GL		O	24	64		
		1221		356	399	487		358	32.1					N
SS105	00105	G09614	007	177114130800	S02	12/13/2010	SEM	GL		O	24	64		
		1386		302	166	230		334	31.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS105	00105	G09614	A001	177114124501	S01	06/03/2009	SEM	FL		G	24	30		
	4809	4000		772	1	4		0	45				770	N
SS105	00105	G09614	A001	177114124501	S01	12/30/2009	SEM	FL		G	24	30		
	4809	3000		830	1	3		0	45				826	N
SS105	00105	G09614	B004	177114122400	S04	06/12/2009	POT	FL		G	24	20		
	8565	12880	8.98	7864	953	12275		94	43.5	.615				N
SS105	00105	G09614	B004	177114122400	S04	06/30/2009	SEM	FL		G	24	20		
	8300	13421		7804	820	11005		73	44				933	N
SS105	00105	G09614	B004	177114122400	S04	12/27/2009	SEM	FL		G	24	20		
	7611	12947		5059	605	7833		337	44				823	N
SS105	00105	G09614	B004	177114122400	S04	07/27/2010	SEM	FL		G	24	29		
	7246	5455		1348	189	1031		62	44				1234	N
SS105	00105	G09614	B004	177114122400	S04	12/31/2010	SEM	FL		G	24	28		
	7246	5344		205	151	807		85	37				1203	N
SS291	02800	G09627	A001	177124036900	D01	12/20/2009	SEM	GL				64		
	1020	1342	88.27	120	161	216		1212	36					
SS291	02800	G09627	A001	177124036900	D01	06/17/2010	SEM	GL				64		
	150	1529	89.44	150	102	156		864	36					
SS291	02800	G09627	A001	177124036900	D01	12/28/2010	SEM	GL				64		
	85	0	92.97	110	51	0		674	31.7					
SS291	02800	G09627	A001	177124036900	D01	06/13/2011	SEM	GL				64		
	85	1091	94.51	120	44	48		758	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	02800	G09627	A001D	177124036900	D02	12/24/2009	SEM	GL			20			
	1010	2370	88.21	250	92	218		688	36					
SS291	02800	G09627	A001D	177124036900	D02	06/16/2010	SEM	GL			38			
	155	2570	92.71	200	100	257		1272	36					
SS291	02800	G09627	A001D	177124036900	D02	12/28/2010	SEM	GL			21			
	70	8250	85.47	350	68	561		400	32.4					
SS291	02800	G09627	A001D	177124036900	D02	06/14/2011	SEM	GL			21			
	70	115	87.16	400	61	7		414	32					
SS291	02800	G09627	A002	177124036800	S02	12/20/2009	SEM	GL			64			
	1040	1931	68.42	110	72	139		156	34					
SS291	02800	G09627	A002	177124036800	S02	06/16/2010	SEM	GL			64			
	188	1018	68.36	110	56	57		121	34					
SS291	02800	G09627	A002	177124036800	S02	12/28/2010	SEM	GL			64			
	700	830	67.59	100	47	39		98	33.8					
SS291	02800	G09627	A002	177124036800	S02	06/21/2011	SEM	GL			64			
	700	489	67.13	110	47	23		96	33					
SS299	01284	G09631	A001	177124046901	S01	06/24/2008	SEM	FL			11			
	4020	1824	79.76	1260	17	31		67	40.8					
SS299	01284	G09631	A001	177124046901	S01	06/26/2008	POT	FL		G	24	11		
	3550	1133	64.71	1270	30	34		55	40.8	.65				N
SS299	01284	G09631	A002	177124047200	S01	06/23/2008	SEM	FL				14		
	4200	685	0	3900	1393	954		0	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G09631	A003	177124047402	S01	06/03/2008	SEM	FL			16			
	5880	9999999	99	1750	0	1576		278	50.3					
SS299	01284	G09631	A003	177124047402	S01	08/19/2008	SEM	FL			16			
	2675	36963	89.89	1700	27	998		240	50.3					
SS299	01284	G09631	A003	177124047402	S01	12/19/2009	SEM	FL			16			
	2950	15650	91.3	1700	20	313		210	50.3					
SS299	01284	G09631	A003	177124047402	S01	06/15/2010	SEM	FL			16			
	2000	31867	91.07	1350	15	478		153	50.3					
SS299	01284	G09631	A003	177124047402	S01	12/16/2010	SEM	FL			18			
	2400	38500	97.4	650	8	308		300	53.8					
ST037	01834	G09637	001	177154116600	S03	09/26/2009	POT	FL		O	24	7		
		1524	3.02	3250	225	343		7	32.6	.61				N
ST037	01834	G09637	001	177154116600	S03	12/10/2009	SEM	FL				8		
	4400	1469	27.97	4200	273	401		106	33					
ST037	01834	G09637	001	177154116600	S03	06/14/2010	SEM	FL				10		
	3800	946	62.96	3100	240	227		408	32					
ST037	01834	G09637	001	177154116600	S03	11/22/2010	SEM	FL				18		
	3100	887	91.02	1590	142	126		1440	32					
ST037	01834	G09637	001	177154116600	S03	06/27/2011	SEM	FL		O	24	18		
	2450	1167		1500	90	105		1416	32				865	N
ST037	00078	G09637	A002	177154084602	S02	06/27/2008	SEM	GL		O	24	79		
	896	1786		164	112	200		1004	35.8				156	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G09637	A002	177154084602	S02	12/11/2008	SEM	GL		O	24	40		
	896	5053		229	76	384		758	35.8			212	N	
ST037	00078	G09637	A002	177154084602	S02	06/03/2009	SEM	GL		O	24	79		
	1191	2200		170	80	176		926	35.8			165	N	
ST037	00078	G09637	A002	177154084602	S02	11/29/2009	SEM	GL		O	24	79		
	719	1491		203	57	85		753	35.8			200	N	
ST037	00078	G09637	A002	177154084602	S02	06/02/2010	SEM	GL		O	24	79		
	1066	1282		194	39	50		741	35.8			177	N	
ST037	00078	G09637	A002	177154084602	S02	12/04/2010	SEM	GL		O	24	79		
	1001	2222		190	45	100		861	34.3			182	N	
ST037	00078	G09637	A002	177154084602	S02	06/17/2011	SEM	GL		O	24	79		
	1001	6625		214	24	159		768	34.3			201	N	
ST037	00078	G09637	A003	177154084901	S01	06/27/2008	SEM	FL		G	24	79		
	343	9999999		153	0	350		0				150	N	
ST037	00078	G09637	A003	177154084901	S01	12/11/2008	SEM	FL		G	24	79		
	309	9999999		174	0	195		0				171	N	
ST037	00078	G09637	A003	177154084901	S01	06/05/2009	SEM	FL		G	24	79		
	309	9999999		170	0	411		0				165	N	
ST037	00078	G09637	A003	177154084901	S01	11/29/2009	SEM	FL		G	24	79		
	268	9999999		180	0	273		0				175	N	
ST037	00078	G09637	A003	177154084901	S01	06/02/2010	SEM	FL		G	24	79		
	300	9999999		178	0	390		0				175	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G09637	A003	177154084901	S01	12/04/2010	SEM	FL		G	24	79		
	300	9999999		188	0	316		0					184	N
ST037	00078	G09637	A003	177154084901	S01	06/17/2011	SEM	FL		G	24	79		
	300	9999999		205	0	400		0					200	N
ST037	00078	G09637	A004	177154105700	S02	06/27/2008	SEM	FL		G	24	40		
	1243	9999999		218	0	800		0					164	N
ST037	00078	G09637	A004	177154105700	S02	12/11/2008	SEM	FL		G	24	40		
	565	9999999		200	0	201		0					197	N
ST037	00078	G09637	A004	177154105700	S02	06/03/2009	SEM	FL		G	24	40		
	1268	9999999		185	0	400		0					172	N
ST037	00078	G09637	A004	177154105700	S02	11/29/2009	SEM	FL		G	24	40		
	1125	9999999		200	0	410		0					195	N
ST037	00078	G09637	A004	177154105700	S02	06/02/2010	SEM	FL		G	24	40		
	1103	9999999		188	0	325		0					182	N
ST037	00078	G09637	A004	177154105700	S02	12/04/2010	SEM	FL		G	24	40		
	1103	9999999		195	0	416		0					187	N
ST037	00078	G09637	A004	177154105700	S02	06/17/2011	SEM	FL		G	24	40		
	1103	9999999		278	0	325		0					225	N
PL006	00730	G09651	A001	177134017900	S03	01/27/2010	POT	FL		G	6	12		
	2600	30208	0	1450	48	1450		0	54	.594				N
PL015	01834	G09652	006	177134023502	S04	05/24/2009	SEM	FL				12		
	1200	9999999	99	500	0	505		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL015	01834	G09652	006	177134023502	S04	12/10/2009	SEM	FL			42			
	1000	9999999	99	250	0	157		2						
PL015	01834	G09652	006	177134023502	S05	06/12/2010	SEM	FL			19			
	900	9999999	0	675	0	1309		0						
PL015	01834	G09652	006	177134023502	S05	07/15/2010	POT	FL		G	24	19		
	900	9999999	0	610	0	1339		0		.601			N	
PL015	01834	G09652	006	177134023502	S05	10/23/2010	SEM	FL			19			
	800	9999999	0	560	0	1173		0						
PL015	01834	G09652	006	177134023502	S05	06/11/2011	SEM	FL		G	24	19		
	565	9999999		545	0	877		0	0			60	N	
WD117	02738	G09690	G007	177204008201	S01	05/23/2009	POT	FL		G	24	10		
	1835	9999999	0	1595	0	1084		0		.65			N	
WD117	02738	G09690	G007	177204008201	S01	07/07/2011	SEM	FL			30			
	1405	9999999	0	80	0	15		0	0					
WD117	02738	G09690	G009	177204008701	D01	06/25/2011	SEM	GL			64			
		444	93.11	125	27	12		365	36					
MP069	01284	G09703	001	177254058600	S01	06/17/2008	SEM	FL			64			
	1750	10904	67.36	200	52	567		108	49.2					
MP069	01284	G09703	001	177254058600	S01	12/23/2008	SEM	FL			7			
	1750	8017	20	5760	120	962		30	47					
MP069	01284	G09703	001	177254058600	S01	06/20/2009	SEM	FL			5			
	3100	12795	66.09	1000	39	499		76	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP069	01284	G09703	001	177254058600	S01	12/20/2009	SEM	FL			30			
	3200	21867	78.57	1000	15	328		55	49.2					
MP112	03035	G09707	A001	177254054301	S02	06/20/2008	SEM	FL			23			
	1274	605	0	318	233	141		0	38.5					
MP112	03035	G09707	A001	177254054301	S02	12/15/2008	SEM	FL			11			
	1069	436	0	804	259	113		0	38.3					
MP112	03035	G09707	A001	177254054301	S02	06/06/2009	SEM	FL			14			
	1100	125	0	502	200	25		0	38.1					
MP112	03035	G09707	A001	177254054301	S02	12/14/2009	SEM	FL			14			
	1020	418	0	835	282	118		0	38.1					
MP112	03035	G09707	A001	177254054301	S02	05/13/2010	SEM	FL			14			
	1020	337	0	560	175	59		0	38.6					
MP112	03035	G09707	A002	177254085400	S01	02/07/2009	POT	FL		G	24	19		
	1195	9999999	0	1195	0	2175		0	38.9	.563				N
MP112	03035	G09707	A002	177254085400	S01	12/14/2009	SEM	FL				64		
	500	9999999	99	325	0	30		2						
MP112	03035	G09707	A002	177254085400	S01	05/24/2010	SEM	FL				64		
	520	9999999	99	315	0	17		6						
VK076	03026	G09737	A001	608164013200	S01	06/12/2008	SEM	FL				48		
	390	9999999	99	140	0	294		26						
VK076	03026	G09737	A001	608164013200	S02	06/12/2009	SEM	FL				12		
	810	9999999	0	450	0	377		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK817	01834	G09743	A001	608164021503	S02	03/03/2008	SEM	FL				64		
	200	9999999	0	140	0	69		0						
VK817	01834	G09743	A001	608164021503	S02	08/20/2008	SEM	FL				64		
	440	9999999	0	140	0	5		0	47					
VK817	01986	G09743	A004	608164023400	S01	06/27/2008	SEM	FL				64		
	460	9999999	0	110	0	58		0						
VK817	01986	G09743	A004	608164023400	S01	12/30/2008	SEM	FL				128		
	330	9999999	0	110	0	74		0						
VK817	01986	G09743	A004	608164023400	S01	06/26/2009	SEM	FL				128		
	480	9999999	0	110	0	0		0						
VK817	01986	G09743	A004	608164023400	S01	12/10/2009	SEM	FL				128		
	460	9999999	0	110	0	0		0						
VK817	01986	G09743	A004	608164023400	S01	06/22/2010	SEM	FL				128		
	460	9999999	0	120	0	109		0						
VK817	01986	G09743	A004	608164023400	S01	12/28/2010	SEM	FL				128		
	460	9999999	0	95	0	72		0						
VK817	01986	G09743	A004	608164023400	S01	06/29/2011	SEM	FL				128		
	460	9999999	0	100	0	43		0						
VK817	01986	G09743	A005	608164023500	S01	06/20/2008	SEM	FL				64		
	400	9999999	0	110	0	522		0						
VK817	01986	G09743	A005	608164023500	S01	12/29/2008	SEM	FL				128		
	360	9999999	0	110	0	349		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK817	01986	G09743	A005	608164023500	S01	06/19/2009	SEM	FL			128			
	490	9999999	0	110	0	0		0						
VK817	01986	G09743	A005	608164023500	S01	12/22/2009	SEM	FL			128			
	500	9999999	0	110	0	0		0						
VK817	01986	G09743	A005	608164023500	S01	06/24/2010	SEM	FL			128			
	500	9999999	0	100	0	348		0						
VK817	01986	G09743	A005	608164023500	S01	12/29/2010	SEM	FL			128			
	500	9999999	0	95	0	126		0						
VK817	01986	G09743	A005	608164023500	S01	06/11/2011	SEM	FL			128			
	500	9999999	0	105	0	78		0						
VK817	01986	G09743	A006	608164026000	S01	06/23/2008	SEM	GL			64			
	830	908	50.97	120	76	69		79	23.1					
VK817	01986	G09743	A006	608164026000	S01	12/25/2008	SEM	GL			128			
	940	329	61.27	120	79	26		125	23.7					
VK817	01986	G09743	A006	608164026000	S01	06/24/2009	SEM	GL			128			
	1240	0	63.09	120	55	0		94	21.2					
VK817	01986	G09743	A006	608164026000	S01	12/31/2009	SEM	GL			128			
	1120	0	55.56	120	64	0		80	21.9					
VK817	01986	G09743	A006	608164026000	S01	06/25/2010	SEM	GL			128			
	240	849	62.56	130	73	62		122	24.2					
VK817	01986	G09743	A006	608164026000	S01	12/30/2010	SEM	GL			128			
	240	1222	68.6	110	54	66		118	23.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK817	01986	G09743	A006	608164026000	S01	06/12/2011	SEM	GL			128			
	240	866	65.82	125	67	58		129	24.4					
VK817	01986	G09743	A007	608164026201	S02	06/22/2008	SEM	FL			64			
	980	9999999	0	110	0	19		0						
VK817	01986	G09743	A007	608164026201	S02	12/20/2008	SEM	FL			128			
	270	9999999	0	105	0	132		0						
VK817	01986	G09743	A007	608164026201	S02	06/22/2009	SEM	FL			128			
	1070	9999999	0	110	0	0		0						
VK817	01986	G09743	A007	608164026201	S02	12/26/2009	SEM	FL			128			
	750	9999999	0	110	0	0		0						
VK817	01986	G09743	A007	608164026201	S02	03/30/2010	SEM	FL			128			
	750	9999999	0	120	0	40		0						
VK817	01986	G09743	A007	608164026201	S02	08/22/2010	SEM	FL			128			
	750	9999999	0	120	0	19		0						
VK817	01834	G09743	A008	608164026701	S02	02/26/2008	SEM	FL			28			
	1200	9999999	99	910	0	3998		132						
VK817	01834	G09743	A008	608164026701	S02	12/13/2008	SEM	FL			42			
	810	9999999	99	225	0	157		1376	48					
VK817	01834	G09743	A008	608164026701	S02	12/21/2008	SEM	FL			42			
	725	9999999	0	235	0	0		0						
VK817	01834	G09743	A008	608164026701	S02	01/21/2009	SEM	FL			42			
	240	9999999	99	150	0	2		2678						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK817	01834	G09743	A008	608164026701	S03	01/21/2009	SEM	FL			42			
	240	9999999	99	150	0	2		2678						
VK817	01834	G09743	A008	608164026701	S03	03/18/2009	POT	FL		G	24	20		
	900	9999999	0	840	0	2480		0		.62			N	
VK817	01834	G09743	A008	608164026701	S03	06/01/2009	SEM	FL				24		
	1125	9999999	0	805	0	3656		0						
VK817	01834	G09743	A008	608164026701	S03	12/31/2009	SEM	FL				24		
	725	9999999	0	670	0	3		0						
VK817	01834	G09743	A008	608164026701	S03	04/19/2010	SEM	FL				40		
	725	9999999	99	160	0	559		662						
VK817	01834	G09743	A008	608164026701	S03	04/30/2010	SEM	FL				40		
	750	9999999	99	160	0	40		189	0					
VK990	02481	G09771	A003	608164017100	S01	06/11/2008	SEM	GL				27		
		124	44.25	142	194	24		154	25.7					
VK990	02481	G09771	A003	608164017100	S01	12/13/2008	SEM	GL				64		
	0	448	48.06	138	201	90		186	26					
VK990	02481	G09771	A003	608164017100	S01	06/22/2009	SEM	GL				64		
	0	784	41.71	130	204	160		146	25.7					
VK990	02481	G09771	A003	608164017100	S01	12/24/2009	SEM	GL				64		
	0	2036	53.37	125	140	285		160	25.7					
VK990	02481	G09771	A003	608164017100	S01	05/07/2010	SEM	GL				64		
	0	750	54.86	136	112	84		137	25.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	A003	608164017100	S01	11/29/2010	SEM	GL			64			
	0	595	58.41	122	111	66		156	25.7					
VK990	02481	G09771	A003	608164017100	S01	05/20/2011	SEM	GL			64			
	0	991	54.27	126	107	106		127	25.7					
VK990	02481	G09771	A012	608164021000	S01	06/28/2008	SEM	GL			128			
		268	58.71	180	455	122		647	24.5					
VK990	02481	G09771	A012	608164021000	S01	12/10/2008	SEM	GL			128			
	0	718	64.51	150	280	201		509	37					
VK990	02481	G09771	A012	608164021000	S01	06/10/2009	SEM	GL			128			
	0	598	53.17	145	361	216		409	37					
VK990	02481	G09771	A012	608164021000	S01	12/27/2009	SEM	GL			128			
	0	531	63.72	130	294	156		517	36					
VK990	02481	G09771	A012	608164021000	S01	05/23/2010	SEM	GL			128			
		434	59.5	128	341	148		502	25.8					
VK990	02481	G09771	A012	608164021000	S01	10/12/2010	SEM	GL			128			
	0	681	57.97	124	376	256		518	25.8					
VK990	02481	G09771	A012	608164021000	S01	06/18/2011	SEM	GL			128			
	0	1261	67.93	151	253	319		536	25.8					
VK990	02481	G09771	A013	608164021400	S01	05/02/2008	SEM	FL			128			
		973	60.4	164	1455	1416		2219	36.7					
VK990	02481	G09771	A013	608164021400	S01	12/14/2008	SEM	FL			128			
	0	972	12.93	168	1374	1335		204	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	A013	608164021400	S01	06/09/2009	SEM	FL			64			
	0	909	12	162	1382	1256		188	36.7					
VK990	02481	G09771	A013	608164021400	S01	12/07/2009	SEM	FL			64			
	0	1080	62.68	170	1300	1404		2183	37					
VK990	02481	G09771	A013	608164021400	S01	06/10/2010	SEM	FL			64			
	0	996	58.4	185	1419	1413		1992	36.7					
VK990	02481	G09771	A013	608164021400	S01	11/22/2010	SEM	FL			64			
	0	1338	71.2	168	964	1290		2383	36.7					
VK990	02481	G09771	A013	608164021400	S01	06/20/2011	SEM	FL			68			
	0	1229	69.51	169	998	1227		2275	36.7					
VK990	02481	G09771	A015	608164026600	S01	05/03/2008	SEM	GL			128			
		0	45	204	902	0		738	29.2					
VK990	02481	G09771	A015	608164026600	S01	12/16/2008	SEM	GL			128			
		526	75.24	163	234	123		711	37.4					
VK990	02481	G09771	A015	608164026600	S01	06/07/2009	SEM	GL			128			
	0	738	50.65	161	604	446		620	37.4					
VK990	02481	G09771	A015	608164026600	S01	12/22/2009	SEM	GL			128			
	0	1055	43.52	131	623	657		480	37.4					
VK990	02481	G09771	A015	608164026600	S01	11/17/2010	SEM	GL			128			
	0	1554	57.98	179	621	965		857	37					
VK990	02481	G09771	A015	608164026600	S01	03/19/2011	SEM	GL			128			
	0	1420	64.29	181	531	754		956	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	A018	608164027700	S01	05/12/2008	SEM	GL			128			
		1405	3.89	142	346	486		14	33.5					
VK990	02481	G09771	A018	608164027700	S01	12/09/2008	SEM	GL			128			
	0	1352	1.6	154	446	603		7	33.5					
VK990	02481	G09771	A018	608164027700	S01	06/27/2009	SEM	GL			128			
	0	901	12.63	138	648	584		94	33.5					
VK990	02481	G09771	A018	608164027700	S01	12/01/2009	SEM	GL			128			
	0	1820	11.25	124	399	726		51	33.5					
VK990	02481	G09771	A018	608164027700	S01	11/21/2010	SEM	GL			128			
		2029	9.97	125	280	568		31	33.5					
VK990	02481	G09771	A018	608164027700	S01	06/08/2011	SEM	GL			128			
	0	1507	14.37	133	554	835		93	33.5					
VK990	02481	G09771	A019	608164028300	S01	06/08/2008	SEM	GL			128			
		1091	85.53	138	33	36		195	24.3					
VK990	02481	G09771	A019	608164028300	S01	12/07/2008	SEM	GL			128			
	0	1400	93.67	135	15	21		219	24.3					
VK990	02481	G09771	A019	608164028300	S01	06/23/2009	SEM	GL			128			
	0	2792	78.6	127	48	134		175	24.3					
VK990	02481	G09771	A019	608164028300	S01	11/03/2009	SEM	GL			128			
	0	3313	68	126	64	212		136	24.3					
VK990	02481	G09771	A019	608164028300	S01	05/29/2010	SEM	GL			128			
	0	867	84.85	129	30	26		170	24.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	A019	608164028300	S01	11/18/2010	SEM	GL			128			
	0	903	83.93	125	31	28		163	24.3					
VK990	02481	G09771	A019	608164028300	S01	05/19/2011	SEM	GL			128			
	0	1375	84.08	117	32	44		169	24					
VK990	02481	G09771	A024	608164031801	S01	06/06/2008	SEM	GL			128			
		1192	23.53	142	104	124		32	44					
VK990	02481	G09771	A024	608164031801	S01	12/16/2008	SEM	GL			128			
	0	485	52.78	143	68	33		76	44					
VK990	02481	G09771	A024	608164031801	S01	06/17/2009	SEM	GL			128			
	0	8327	22.22	136	98	816		28	22.8					
VK990	02481	G09771	A024	608164031801	S01	10/02/2009	SEM	GL			128			
	0	3968	56.94	120	62	246		82	22.8					
VK990	02481	G09771	A024	608164031801	S01	05/12/2010	SEM	GL			128			
	0	2862	76.59	125	29	83		94	22.8					
VK990	02481	G09771	A024	608164031801	S01	11/16/2010	SEM	GL			128			
	0	2421	58.92	128	38	92		55	22.8					
VK990	02481	G09771	A024	608164031801	S01	05/11/2011	SEM	GL			128			
	0	2000	55.07	116	62	124		76	22.8					
VK990	02481	G09771	TB003	608174051704	S01	06/30/2008	SEM	FL			20			
		1037	20.83	649	1045	1084		275	33.4					
VK990	02481	G09771	TB003	608174051704	S01	11/23/2008	SEM	FL			20			
	0	831	1.04	1558	1423	1183		15	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	TB003	608174051704	S01	04/17/2009	POT	FL		O	4	20		
		1202	28.03	577	734	882		286	33.8	.65			N	
VK990	02481	G09771	TB003	608174051704	S01	05/28/2009	SEM	FL				999		
	0	1046	22.99	514	784	820		234	33.8					
VK990	02481	G09771	TB003	608174051704	S01	10/02/2009	SEM	FL				999		
	0	1307	29.49	1558	698	912		292	33.8					
VK990	02481	G09771	TB003	608174051704	S01	05/13/2010	SEM	FL				100		
	0	1573	27.82	481	641	1008		247	33.8					
VK990	02481	G09771	TB003	608174051704	S01	11/08/2010	SEM	FL				20		
	0	1224	22.97	438	637	780		190	25					
VK990	02481	G09771	TB003	608174051704	S01	05/12/2011	SEM	FL				20		
	0	110	30.03	618	664	73		285	25					
VK990	02481	G09771	TB005	608174051900	S01	06/30/2008	SEM	FL				100		
		836	70.94	1082	1019	852		2487	31.3					
VK990	02481	G09771	TB005	608174051900	S01	12/18/2008	SEM	FL				100		
	0	779	69.99	1353	839	654		1957	32.9					
VK990	02481	G09771	TB005	608174051900	S01	06/15/2009	SEM	FL				64		
		1050	77.16	1161	484	508		1635	33					
VK990	02481	G09771	TB005	608174051900	S01	10/05/2009	SEM	FL				999		
	0	802	76	1232	434	348		1374	32.9					
VK990	02481	G09771	TB005	608174051900	S01	05/16/2010	SEM	FL				100		
		796	70	820	1640	1306		3827	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	02481	G09771	TB005	608174051900	S01	11/07/2010	SEM	FL				100		
	0	861	70	743	1240	1068		2893	32.9					
VK990	02481	G09771	TB005	608174051900	S01	05/19/2011	SEM	FL				100		
	0	861	70	735	1326	1142		3094	32.9					
VK990	02481	G09771	TB006	608174052000	S01	06/28/2008	SEM	FL				100		
	0	8451	92.65	1189	133	1124		1677	35					
VK990	02481	G09771	TB006	608174052000	S01	12/17/2008	SEM	FL				100		
	0	2928	81.63	1115	194	568		862	33.8					
MC109	02481	G09777	A027	608174045703	S01	03/10/2008	SEM	FL				64		
	2010	766	18.01	233	1907	1461		419	27					
MC109	02481	G09777	A027	608174045703	S01	08/19/2008	SEM	FL				64		
	1010	975	20.01	224	1735	1691		434	27					
MC109	02481	G09777	A027	608174045703	S01	11/14/2009	SEM	FL				64		
	1175	628	29.99	218	1590	999		681	27					
MC109	02481	G09777	A027	608174045703	S01	05/12/2010	SEM	FL				88		
	1175	697	34	207	1427	994		735	27					
MC109	02481	G09777	A027	608174045703	S01	11/29/2010	SEM	FL				64		
	1175	1291	58	204	1166	1505		1610	20					
MC109	02481	G09777	A027	608174045703	S01	06/20/2011	SEM	FL		O	24	64		
	258	917		211	1709	1567		1361	20				132	N
MC109	02481	G09777	A032	608174088503	S01	03/17/2008	SEM	GL				128		
	1617	0	62.04	144	394	0		644	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	02481	G09777	A032	608174088503	S01	11/18/2008	SEM	GL			128			
	1340	195	50	130	374	73		374	37					
MC109	02481	G09777	A032	608174088503	S01	11/29/2009	SEM	GL			64			
	1544	0	69.99	147	244	0		569	27					
MC109	02481	G09777	A032	608174088503	S01	05/13/2010	SEM	GL			64			
	1544	190	69	130	248	47		552	27					
MC109	02481	G09777	A032	608174088503	S01	11/12/2010	SEM	GL			64			
	1300	8	65.03	137	264	2		491	27					
MC109	02481	G09777	A032	608174088503	S01	06/16/2011	SEM	GL			64			
	1301	0	76.43	139	157	0		509	27					
DC133	01819	G09790	SS003	608174091003	S01	03/17/2010	POT	FL		G	24	41		
	5122	9999999	100	4162	0	34		2809	48.6	.557				N
DC133	01819	G09790	SS003	608174091003	S01	05/04/2010	SEM	FL				45		
	3907	9999999	0	3900	0	42990		0						
DC133	01819	G09790	SS003	608174091003	S01	12/11/2010	SEM	FL				55		
	3552	9999999	0	2935	0	41060		0						
MC522	02481	G09821	H001	608174054601	S01	05/24/2008	SEM	FL				63		
	1785	1557	.94	1077	5272	8208		50	26.1					
MC522	02481	G09821	H001	608174054601	S01	10/19/2008	SEM	FL				43		
	2695	1207	.36	1179	5241	6327		19	26.1					
MC522	02481	G09821	H001	608174054601	S01	06/07/2009	SEM	FL				46		
	2846	1089	.25	1208	4756	5179		12	26.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC522	02481	G09821	H001	608174054601	S01	07/27/2009	SEM	FL			49			
	3681	1142	.55	1242	5020	5734		28	26.1					
MC522	02481	G09821	H001	608174054601	S01	05/05/2010	SEM	FL			26			
	3658	1328	.6	1360	5135	6821		31	26.1					
MC522	02481	G09821	HH002	608174116600	S01	05/07/2010	SEM	FL			18			
	4183	1756	0	1805	6767	11886		0	26.1					
MC522	02481	G09821	HH002	608174116600	S01	08/30/2010	POT	FL		O	24	19		
		1732	0	1592	5838	10109		0	26.1	.681				N
MC522	02481	G09821	HH002	608174116600	S01	09/12/2010	SEM	FL			20			
	4183	1898	.05	1527	5898	11192		3	26.1					
MC522	02481	G09821	HH002	608174116600	S01	03/01/2011	SEM	FL			17			
	4183	1354	.39	1452	5320	7201		21	26.1					
MC607	02481	G09838	EA002	608174098400	S01	06/30/2008	SEM	FL			64			
	6460	9999999	0	6535	0	4111		0	48					
MC607	02481	G09838	EA002	608174098400	S01	08/18/2008	SEM	FL			64			
	6564	9999999	99	6518	0	5428		43	48					
MC607	02481	G09838	EA002	608174098400	S01	04/26/2009	SEM	FL			999			
	6691	9999999	99	6659	0	5104		30	48					
MC607	02481	G09838	EA002	608174098400	S01	12/21/2009	SEM	FL			999			
	6762	97130	0	6676	46	4468		0	48					
MC607	02481	G09838	EA002	608174098400	S01	04/16/2010	SEM	FL			64			
	6805	9999999	0	6769	0	4315		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC607	02481	G09838	EA002	608174098400	S01	10/12/2010	SEM	FL			128			
	6820	9999999	99	6638	0	10412		368	48					
MC776	02481	G09866	TC001	608174088405	S01	02/22/2009	POT	FL		O	24	64		
		1105	0	8490	32795	36238		0	33.3	.679			N	
MC776	02481	G09866	TC001	608174088405	S01	07/03/2009	SEM	FL			64			
	9500	1008	0	8073	29586	29833		0	32.5					
MC776	02481	G09866	TC001	608174088405	S01	01/07/2010	SEM	FL			46			
	12480	830	0	9310	9373	7780		0	32					
MC776	02481	G09866	TC001	608174088405	S01	06/03/2010	SEM	FL			46			
	12480	852	7.24	5860	35724	30440		2790	29.7					
MC776	02481	G09866	TC001	608174088405	S01	11/05/2010	SEM	FL			59			
	8975	1155	56.93	4712	8029	9271		10614	29.7					
MC776	02481	G09866	TC002	608174117000	S01	11/07/2009	POT	FL		O	12	102		
		882	0	4960	31060	27407		0	33.4	.679			N	
MC776	02481	G09866	TC002	608174117000	S01	01/08/2010	SEM	FL			43			
	11109	846	0	5112	25458	21549		0	32.3					
MC776	02481	G09866	TC002	608174117000	S01	06/02/2010	SEM	FL			43			
	11109	803	0	4769	26845	21556		0	32.2					
MC776	02481	G09866	TC002	608174117000	S01	11/23/2010	SEM	FL			43			
	11109	922	0	3428	28990	26738		0	32.3					
MC776	02481	G09866	TC002	608174117000	S01	06/21/2011	SEM	FL			139			
	5168	906	0	3452	21231	19227		0	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC776	02481	G09867	TB001	608174110400	S01	03/13/2009	POT	FL		O	10	69		
		770	0	7070	31201	24032		0	31.2	.763			N	
MC776	02481	G09867	TB001	608174110400	S01	07/04/2009	SEM	FL				77		
	8252	779	0	6514	33460	26069		0	30.8					
MC776	02481	G09867	TB001	608174110400	S01	12/25/2009	SEM	FL				82		
	11322	762	0	5471	35040	26696		0	31.2					
MC776	02481	G09867	TB001	608174110400	S01	06/08/2010	SEM	FL				82		
	11322	832	0	4577	35442	29499		0	31.2					
MC776	02481	G09867	TB001	608174110400	S01	11/28/2010	SEM	FL				82		
	11322	833	0	4271	29890	24888		0	31.2					
MC776	02481	G09867	TB001	608174110400	S01	03/29/2011	SEM	FL				139		
	5766	819	0	3555	35398	29002		0	34.3					
MC776	02481	G09867	TB002	608174113800	S01	04/09/2009	POT	FL		O	12	89		
		860	0	6582	35050	30135		0	32	.9			N	
MC776	02481	G09867	TB002	608174113800	S01	07/03/2009	SEM	FL				65		
	7061	902	0	6278	35019	31591		0	31.5					
MC776	02481	G09867	TB002	608174113800	S01	11/16/2009	SEM	FL				145		
	11576	827	0	5867	32827	27152		0	31.9					
MC776	02481	G09867	TB002	608174113800	S01	05/21/2010	SEM	FL				145		
	11576	781	0	5089	32426	25311		0	31.8					
MC776	02481	G09867	TB002	608174113800	S01	11/28/2010	SEM	FL				145		
	11576	992	0	4303	32120	31858		0	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC776	02481	G09867	TB002	608174113800	S01	06/21/2011	SEM	FL			54			
	5142	948	.19	4832	15736	14914		30	33					
MC778	02481	G09868	TA005	608174098300	S01	08/03/2010	POT	FL		O	24	146		
		1084	0	4227	33283	36093		0	33.6	.787			N	
MC778	02481	G09868	TA005	608174098300	S01	01/31/2011	SEM	FL				145		
	10136	1135	0	3196	17635	20013		0	33.5					
MC778	02481	G09868	TA005	608174098300	S01	05/24/2011	SEM	FL				68		
	4526	1072	0	3665	10159	10895		0	33.5					
MC776	02481	G09868	TF001	608174112201	S01	06/24/2009	POT	FL		O	24	88		
		806	0	6251	34092	27483		0	31.7	.9			N	
MC776	02481	G09868	TF001	608174112201	S01	12/30/2009	SEM	FL				145		
	10696	742	0	4181	32283	23949		0	31					
MC776	02481	G09868	TF001	608174112201	S01	06/07/2010	SEM	FL				145		
	10696	847	0	4108	28034	23740		0	33.7					
MC776	02481	G09868	TF001	608174112201	S01	11/28/2010	SEM	FL				145		
	10696	852	0	3823	25010	21312		0	33.7					
MC776	02481	G09868	TF001	608174112201	S01	06/12/2011	SEM	FL				136		
	4988	902	11.13	2961	24276	21885		3040	33.5					
MC807	00689	G09881	A009	608174048002	S01	10/21/2009	POT	FL		O	4	33		
		664	50	808	348	231		348	21	.66			N	
MC807	00689	G09881	A009	608174048002	S01	10/22/2009	SEM	FL				30		
		1162	44.97		432	502		353	16.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G09881	A009	608174048002	S01	06/04/2010	SEM	FL		O	24	23		
		211		1498	1660	350		0	18.9					N
MC807	00689	G09881	A009	608174048002	S01	06/11/2011	SEM	FL		O	24	27		
		245		1056	2801	685		0	19					N
MC807	00689	G09882	A008	608174047902	S01	10/31/2008	POT	FL		O	4	25		
		1640	4.3	2790	3540	5806		159	29.6		.65			N
MC807	00689	G09882	A008	608174047902	S01	01/01/2009	SEM	FL				32		
		956	.52	2635	2695	2576		14	32					
MC807	00689	G09882	A008	608174047902	S01	06/01/2009	SEM	FL		O	24	33		
		1062		1564	3281	3484		7	33.3					N
MC807	00689	G09882	A008	608174047902	S01	12/29/2009	SEM	FL		O	24	42		
		980		739	2012	1971		64	33.3					N
MC807	00689	G09882	A008	608174047902	S01	03/11/2010	SEM	FL		O	24	74		
		1183		569	1307	1546		24	33.7					N
MC807	00689	G09882	A008	608174047902	S01	12/29/2010	SEM	FL		O	24	49		
		1137		452	2097	2384		83	33.1					N
MC807	00689	G09882	A008	608174047902	S01	06/04/2011	SEM	FL		O	24	98		
		1312		192	1035	1358		60	33					N
MC807	00689	G09883	A003	608174059100	S01	07/07/2008	SEM	FL		O	24	95		
		1272		204	1077	1370		3818	25.6					N
MC807	00689	G09883	A003	608174059100	S01	12/14/2008	SEM	FL		O	24	21		
		653		433	1308	854		1882	24.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G09883	A003	608174059100	S01	06/18/2009	SEM	FL		O	24	21		
		500		354	1799	899		1750	24.3				N	
MC807	00689	G09883	A003	608174059100	S01	12/10/2009	SEM	FL		O	24	20		
		1108		259	500	554		2833	26.4				N	
MC807	00689	G09883	A003	608174059100	S01	05/11/2010	SEM	FL		O	24	11		
		953		494	430	410		448	26.5				N	
MC807	00689	G09883	A003	608174059100	S01	12/04/2010	SEM	FL		O	24	16		
		883		403	377	333		273	20				N	
MC807	00689	G09883	A003	608174059100	S02	07/15/2011	POT	FL		O	4	100		
		1069	.99	3187	2513	2687		25	30.5	.71			N	
MC807	00689	G09883	A004	608174059204	S01	07/06/2008	SEM	FL		O	24	99		
		885		215	8907	7884		27	27				N	
MC807	00689	G09883	A004	608174059204	S01	01/04/2009	SEM	FL		O	24	98		
		999		214	8822	8809		35	27.5				N	
MC807	00689	G09883	A004	608174059204	S01	06/14/2009	SEM	FL		O	24	34		
		1119		510	6069	6790		3	27.7				N	
MC807	00689	G09883	A004	608174059204	S01	12/03/2009	SEM	FL		O	24	41		
		851		313	7753	6600		16	27.8				N	
MC807	00689	G09883	A004	608174059204	S01	06/08/2010	SEM	FL		O	24	40		
		955		303	6907	6596		14	26.6				N	
MC807	00689	G09883	A004	608174059204	S01	12/22/2010	SEM	FL		O	24	28		
		1273		711	4323	5504		13	26.9				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G09883	A004	608174059204	S01	06/10/2011	SEM	FL		0	24	30		
		1041		606	3782	3938		11	26.8					N
MC807	00689	G09883	A005	608174059300	S01	07/08/2008	SEM	FL		0	24	98		
		1267		198	1778	2252		1455	23					N
MC807	00689	G09883	A005	608174059300	S01	01/08/2009	SEM	FL		0	24	97		
		1323		170	2053	2717		1680	27.6					N
MC807	00689	G09883	A005	608174059300	S01	06/18/2009	SEM	FL		0	24	99		
		1193		224	1778	2122		1341	30.5					N
MC807	00689	G09883	A005	608174059300	S01	12/10/2009	SEM	FL		0	24	100		
		1153		191	1596	1840		1416	25					N
MC807	00689	G09883	A005	608174059300	S01	06/14/2010	SEM	FL		0	24	99		
		998		197	1970	1967		1970	27.9					N
MC807	00689	G09883	A005	608174059300	S01	12/08/2010	SEM	FL		0	24	99		
		969		160	1824	1767		1118	31					N
MC807	00689	G09883	A005	608174059300	S01	06/06/2011	SEM	FL		0	24	96		
		954		173	1868	1782		1528	29					N
MC807	00689	G09883	A009	608174060201	S01	05/04/2008	SEM	FL		0	24	96		
		1918		214	4262	8176		1498	29.8					N
MC807	00689	G09883	A009	608174060201	S02	06/22/2009	POT	FL		0	4	22		
		1333	.5	7246	8319	11086		42	25.2	.66				N
MC807	00689	G09883	A009	608174060201	S01	06/22/2009	SEM	FL		0	24	22		
		1333		1837	8319	11086		42	25.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G09883	A009	608174060201	S02	12/11/2009	SEM	FL				95		
		1269	.5	522	10469	13280		53	28					
MC807	00689	G09883	A009	608174060201	S02	06/15/2010	SEM	FL		O	24	96		
		2704		474	7962	21533		32	29.8					N
MC807	00689	G09883	A009	608174060201	S02	12/22/2010	SEM	FL		O	24	95		
		4371		477	5912	25844		24	32.4					N
MC807	00689	G09883	A009	608174060201	S02	06/09/2011	SEM	FL		O	24	96		
		3945		440	4860	19175		24	29					N
MC899	00689	G09895	SS002	608174106000	S01	04/13/2008	SEM	FL		O	24	203		
		1741		997	1406	2448		40	27.4					N
MC899	00689	G09895	SS002	608174106000	S01	12/17/2008	SEM	FL		O	24	99		
		2546		1070	1092	2780		66	27.9					N
MC899	00689	G09895	SS002	608174106000	S01	06/25/2009	SEM	FL		O	24	22		
		442		1085	2151	950		127	27.6					N
MC899	00689	G09895	SS002	608174106000	S01	10/02/2009	SEM	FL		O	24	40		
		2433		1109	823	2002		97	24					N
MC899	00689	G09895	SS002	608174106000	S01	01/22/2010	SEM	FL		O	24	95		
		1475		1185	1195	1763		133	23.5					N
MC899	00689	G09895	SS002	608174106000	S01	08/14/2010	SEM	FL		O	24	99		
		694		1289	1691	1174		534	25.2					N
MC899	00689	G09895	SS002	608174106000	S01	04/23/2011	SEM	FL		O	24	99		
		971		1423	2369	2300		592	25					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC899	00689	G09896	SS006	608174087807	S01	05/12/2008	SEM	FL		O	24	100		
		1130		2050	1047	1183		7675	28.1				N	
MC899	00689	G09896	SS006	608174087807	S01	12/21/2008	SEM	FL		O	24	99		
		789		2387	1680	1325		7160	23.5				N	
MC899	00689	G09896	SS006	608174087807	S01	06/26/2009	SEM	FL		O	24	99		
		1130		2250	1688	1908		8242	23.4				N	
MC899	00689	G09896	SS006	608174087807	S01	12/13/2009	SEM	FL		O	24	100		
		1360		2195	724	985		7596	21.8				N	
MC899	00689	G09896	SS006	608174087807	S01	06/29/2010	SEM	FL		O	24	100		
		1379		2251	1178	1624		10606	26.7				N	
MC899	00689	G09896	SS006	608174087807	S01	11/23/2010	SEM	FL		O	24	100		
		1157		2589	693	802		6238	26				N	
MC899	00689	G09896	SS006	608174087807	S01	05/17/2011	SEM	FL		O	24	98		
		1117		2395	864	965		7778	24.3				N	
MC899	00689	G09896	SS007	608174091600	S01	05/12/2008	SEM	FL		O	24	7		
		1511		2544	1105	1670		1004	26.7				N	
MC899	00689	G09896	SS007	608174091600	S01	08/27/2008	SEM	FL				192		
		1948	73	2512	972	1893		2628	23.4					
MC899	00689	G09896	SS007	608174091600	S01	06/26/2009	SEM	FL		O	24	6		
		2046		2905	698	1428		1076	24.1				N	
MC899	00689	G09896	SS007	608174091600	S01	12/13/2009	SEM	FL		O	24	100		
		1416		2795	1705	2415		1032	26.7				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC899	00689	G09896	SS007	608174091600	S01	06/29/2010	SEM	FL		O	24	6		
		1681		3043	1162	1953		498	21.8				N	
MC899	00689	G09896	SS007	608174091600	S01	11/20/2010	SEM	FL		O	24	6		
		2425		3038	532	1290		533	25.3				N	
MC899	00689	G09896	SS007	608174091600	S01	05/15/2011	SEM	FL		O	24	6		
		1455		2817	1220	1775		343	25.3				N	
GC826	02481	G09982	A008	608114038000	S01	09/07/2008	POT	FL		O	16	54		
		326	.04	2696	10629	3460		4	25.7	.9			N	
GC826	02481	G09982	A008	608114038000	S01	12/30/2008	SEM	FL				70		
	3538	0	.02	1802	16113	5		4	27					
GC826	02481	G09982	A008	608114038000	S01	06/29/2009	SEM	FL				76		
	0	316	.02	1092	19412	6140		4	25.4					
GC826	02481	G09982	A008	608114038000	S01	12/27/2009	SEM	FL				72		
	0	318	.35	1080	18952	6030		66	28					
GC826	02481	G09982	A008	608114038000	S01	06/10/2010	SEM	FL				43		
	0	292	10.99	953	16825	4921		2078	27.8					
GC826	02481	G09982	A008	608114038000	S01	12/14/2010	SEM	FL				29		
	0	288	19.6	346	16182	4659		3946	26.9					
GC826	02481	G09982	A008	608114038000	S01	04/05/2011	SEM	FL				54		
	323	306	25.96	347	14980	4578		5252	26.9					
MU782	02312	G10147	A001	427024021700	S06	08/28/2009	POT	FL		G	24	21		
	1950	9999999	100	1560	0	4506		6		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU782	02312	G10147	A001	427024021700	S06	11/29/2009	SEM	FL			21			
	1460	2519000	66.67	1200	1	2519		2	40					
MU782	02312	G10147	A001	427024021700	S07	05/21/2010	POT	FL		G	24	15		
	1620	9999999	100	1420	0	1290		3		.6			N	
MU782	02312	G10147	A001	427024021700	S07	07/10/2010	SEM	FL			165			
	1650	9999999	99	1140	0	1430		89	40					
MU782	02312	G10147	A002	427024021900	S03	02/08/2009	POT	FL		G	24	11		
	1600	9999999	100	1350	0	823		220		.6			N	
MU782	02312	G10147	A002	427024021900	S04	07/19/2010	POT	FL		G	24	8		
	1700	9999999	0	1490	0	1026		0		.6			N	
MU782	02312	G10147	A002	427024021900	S04	02/13/2011	SEM	FL			16			
	1430	2088000	0	1240	1	2088		0	40					
MU782	02312	G10147	A002	427024021900	S04	08/24/2011	SEM	FL			16			
	1130	9999999	0	940	0	1165		0	40					
MI710	02589	G10203	B001	427034052603	S01	06/09/2008	SEM	FL			64			
	840	21667	7.69	70	12	260		1						
MI710	02589	G10203	B001	427034052603	S01	10/08/2008	SEM	FL			64			
	840	2600	0	110	5	13		0	54					
BA397	02409	G10213	A002	427044029200	S03	06/17/2008	SEM	FL			12			
	2250	9999999	99	1835	0	1881		2						
BA397	02409	G10213	A002	427044029200	S03	11/30/2008	SEM	FL			12			
	1960	9999999	99	1570	0	1402		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA397	02409	G10213	A002	427044029200	S03	05/30/2009	SEM	FL			13			
	1945	9999999	0	1420	0	1414		0						
BA397	02409	G10213	A002	427044029200	S03	11/21/2009	SEM	FL			20			
	1740	9999999	99	1150	0	960		103						
BA544	01819	G10226	A002	427044028202	S01	06/02/2008	SEM	FL			64			
	1140	417647	41.38	480	17	7100		12	53.6					
BA544	01819	G10226	A002	427044028202	S01	11/23/2008	SEM	FL			64			
	540	228333	61.14	240	9	2055		14	53.6					
BA544	01819	G10226	A002	427044028202	S01	06/10/2009	SEM	FL			64			
	520	409600	73.68	185	5	2048		14	53.6					
BA544	01819	G10226	A002	427044028202	S01	12/24/2009	SEM	FL			64			
	510	790000	85.71	200	2	1580		12	53.6					
BA544	01819	G10226	A002	427044028202	S01	06/05/2010	SEM	FL			64			
	560	284714	68.18	200	7	1993		15	54					
BA544	01819	G10226	A002	427044028202	S01	12/10/2010	SEM	FL			64			
	530	142000	59.09	170	9	1278		13	54					
BA544	01819	G10226	A002	427044028202	S01	05/31/2011	SEM	FL			64			
	550	1720000	66.67	180	1	1720		2	51.4					
BA544	01819	G10226	B001	427044030401	S03	08/20/2008	POT	FL		G	24	6		
	5796	9999999	0	5390	0	99		0		.63				N
BA544	01819	G10226	B001	427044030401	S03	11/22/2008	SEM	FL			11			
	5800	9999999	0	873	0	828		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA544	01819	G10226	B001	427044030401	S03	06/10/2009	SEM	FL			11			
	5800	9999999	0	873	0	828		0	53.6					
BA544	01819	G10226	B001	427044030401	S03	12/23/2009	SEM	FL			7			
	3350	674000	0	3150	1	674		0	53.6					
BA544	01819	G10226	B001	427044030401	S03	06/05/2010	SEM	FL			8			
	3000	302333	0	2450	3	907		0	53.6					
BA544	01819	G10226	B001	427044030401	S03	12/08/2010	SEM	FL			8			
	2650	9999999	95.24	1800	0	604		2	53.6					
EB949	00276	G10323	SS001	608044017601	S01	06/21/2008	SEM	FL		O	24	77		
		286		1001	538	154		30	26.3					N
EB949	00276	G10323	SS001	608044017601	S01	12/20/2008	SEM	FL		O	24	77		
		272		987	486	132		60	26.3					N
EB949	00276	G10323	SS001	608044017601	S01	12/04/2009	SEM	FL		O	24	77		
		1285		999	488	627		60	28.9					N
EB949	00276	G10323	SS001	608044017601	S01	03/04/2011	SEM	FL		O	24	77		
		400		872	295	118		207	26.7					N
EB949	00276	G10323	SS002	608044019301	S01	06/21/2008	SEM	FL		O	24	77		
		721		1528	1104	796		720	26.3					N
EB949	00276	G10323	SS002	608044019301	S01	12/19/2008	SEM	FL		O	24	77		
		810		1500	928	752		580	26.3					N
EB949	00276	G10323	SS002	608044019301	S01	12/04/2009	SEM	FL		O	24	77		
		194		1557	787	153		365	25.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB949	00276	G10323	SS002	608044019301	S01	06/03/2010	SEM	FL		O	24	77		
		748		1512	927	693		592	29.1					N
EB949	00276	G10323	SS002	608044019301	S01	10/15/2010	SEM	FL		O	24	77		
		974		1472	873	850		796	27.1					N
EB949	00276	G10323	SS002	608044019301	S01	03/03/2011	SEM	FL		O	24	47		
		1154		1463	798	921		558	27.1					N
GB387	02117	G10350	LL001	608074021304	S01	07/06/2008	SEM	FL		O	24	109		
		2206		2923	6203	13685		3187	26					N
GB387	02117	G10350	LL001	608074021304	S01	11/18/2008	SEM	FL		O	24	66		
		6396		2752	53	339		1728	26					N
GB387	02117	G10350	LL001	608074021304	S01	12/02/2009	SEM	FL		O	24	84		
		28037		3137	27	757		3763	28.6					N
GB387	02117	G10350	LL001	608074021304	S01	06/25/2010	SEM	FL		O	24	112		
		1891		3024	5974	11299		3982	28.6					N
GB387	02117	G10350	LL001	608074021304	S01	12/29/2010	SEM	FL		O	24	159		
		2112		2895	5747	12139		3776	27.9					N
GB387	02117	G10350	LL001	608074021304	S01	06/30/2011	SEM	FL		O	24	150		
		1801		2400	4485	8079		4124	28.6					N
GB387	02117	G10350	LL003	608074030400	S01	04/27/2010	POT	FL		O	4	37		
		10245	0	11983	693	7100		0	32.5		.63			N
GB387	02117	G10350	LL003	608074030400	S01	06/25/2010	SEM	FL		O	24	33		
		2414		10147	13000	31388		0	32.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB387	02117	G10350	LL003	608074030400	S01	11/30/2010	SEM	FL		O	24	51		
		2750		8993	13811	37980		0	30.2					N
GB387	02117	G10350	LL003	608074030400	S01	02/04/2011	SEM	FL		O	24	50		
		2660		9028	12997	34574		0	30.2					N
AC024	00276	G10379	SS001	608054000501	S01	05/22/2008	SEM	FL		O	24	77		
		735		2362	1361	1000		1970	26.7					N
AC024	00276	G10379	SS001	608054000501	S01	12/04/2008	SEM	FL		O	24	77		
		675		2412	1229	830		1907	18.9					N
AC024	00276	G10379	SS001	608054000501	S01	04/18/2011	SEM	FL		O	24	80		
		1056		1610	1655	1747		3955	18.9					N
AC025	00276	G10380	HA001	608054000700	S01	06/01/2008	SEM	FL		O	24	77		
		939		201	2472	2320		1790	25.4					N
AC025	00276	G10380	HA001	608054000700	S01	12/17/2008	SEM	FL		O	24	77		
		1572		1894	1374	2160		2149	25.4					N
AC025	00276	G10380	HA001	608054000700	S01	11/23/2009	SEM	FL		O	24	77		
		707		207	981	694		1904	28.7					N
AC025	00276	G10380	HA001	608054000700	S01	05/28/2010	SEM	FL		O	24	77		
		607		198	922	560		1880	28.4					N
AC025	00276	G10380	HA001	608054000700	S01	10/19/2010	SEM	FL		O	24	77		
		889		201	889	790		2531	24.9					N
AC025	00276	G10380	HA001	608054000700	S01	06/19/2011	SEM	FL		O	24	64		
		1057		238	899	950		2288	27.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AC025	00276	G10380	HA003	608054000902	S01	06/27/2008	SEM	GL		O	24	77		
		1554		250	1416	2200		4714	21					N
AC025	00276	G10380	HA003	608054000902	S01	12/05/2008	SEM	GL		O	24	77		
		1607		430	1220	1960		4326	28					N
AC025	00276	G10380	HA003	608054000902	S01	11/30/2009	SEM	GL		O	24	77		
		3627		406	772	2800		2819	29.6					N
AC025	00276	G10380	HA003	608054000902	S01	06/07/2010	SEM	GL		O	24	77		
		994		409	867	862		3072	27.2					N
AC025	00276	G10380	HA003	608054000902	S01	10/16/2010	SEM	GL		O	24	77		
		931		413	1300	1210		3427	26.6					N
AC025	00276	G10380	HA003	608054000902	S01	05/27/2011	SEM	GL		O	24	77		
		980		433	1173	1150		3916	26.1					N
AC025	00276	G10380	HA004	608054001002	S01	05/31/2008	SEM	FL		O	24	77		
		771		169	2509	1935		1181	28.4					N
AC025	00276	G10380	HA004	608054001002	S01	12/16/2008	SEM	FL		O	24	77		
		1141		173	2560	2920		1728	28.4					N
AC025	00276	G10380	HA004	608054001002	S01	11/29/2009	SEM	FL		O	24	77		
		938		211	2209	2073		1920	28.2					N
AC025	00276	G10380	HA004	608054001002	S01	06/09/2010	SEM	FL		O	24	77		
		904		202	2058	1860		2134	25.5					N
AC025	00276	G10380	HA004	608054001002	S01	10/20/2010	SEM	FL		O	24	77		
		965		201	2249	2170		2379	27.6					N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AC025	00276	G10380	HA004	608054001002	S01	06/18/2011	SEM	FL		O	24	64		
		859		217	1863	1600		2057	28.1					N
AC025	00276	G10380	HA005	608054001100	S01	06/15/2008	SEM	GL		O	24	77		
		2342		254	927	2171		3385	22					N
AC025	00276	G10380	HA005	608054001100	S01	12/15/2008	SEM	GL		O	24	77		
		2518		254	842	2120		3370	22					N
AC025	00276	G10380	HA005	608054001100	S01	11/16/2009	SEM	GL		O	24	77		
		0		210	313	0		1476	26.3					N
AC025	00276	G10380	HA005	608054001100	S01	06/13/2010	SEM	GL		O	24	128		
		686		196	554	380		1739	28.1					N
AC025	00276	G10380	HA005	608054001100	S01	10/21/2010	SEM	GL		O	24	128		
		1563		210	339	530		1598	28.1					N
AC025	00276	G10380	HA005	608054001100	S01	05/28/2011	SEM	GL		O	24	64		
		1305		209	475	620		1756	26.2					N
AC025	00276	G10380	HA006	608054001203	S01	06/04/2010	SEM	GL				77		
		511	4.5	1529	2738	1400		129	26.4					
AC025	00276	G10380	HA006	608054001203	S01	06/04/2010	POT	FL		O	24	77		
		511	4.5	1529	2738	1400		129	26.4	.6				N
AC025	00276	G10380	HA006	608054001203	S01	10/17/2010	SEM	FL		O	24	77		
		491		1186	4335	2130		2233	23.1					N
AC025	00276	G10380	HA006	608054001203	S01	06/19/2011	SEM	GL		O	24	77		
		542		563	2528	1370		3761	25.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AC025	00276	G10381	HA002	608054000802	S01	06/02/2008	SEM	GL		O	24	77		
		1418		215	536	760		6169	24.7					N
AC025	00276	G10381	HA002	608054000802	S01	12/14/2008	SEM	GL		O	24	77		
		3399		210	353	1200		6857	24.7					N
AC025	00276	G10381	HA002	608054000802	S01	11/28/2009	SEM	GL		O	24	77		
		1451		209	317	460		5441	24.9					N
AC025	00276	G10381	HA006	608054001200	S01	05/25/2008	SEM	GL		O	24	77		
		3118		263	186	580		5122	28.9					N
AC025	00276	G10381	HA006	608054001200	S01	12/15/2008	SEM	GL		O	24	77		
		3333		242	201	670		4836	28.9					N
LL001	00981	G10486	SS001	608244000401	S01	06/08/2008	SEM	FL		G	24	93		
	7137	7533000		6579	4	30132		24	22.3				1696	N
LL001	00981	G10486	SS001	608244000401	S01	12/09/2008	SEM	FL		G	24	95		
	6836	17779500		6265	2	35559		161	22.3				1818	N
LL001	00981	G10486	SS001	608244000401	S01	06/10/2009	SEM	FL		G	24	95		
	0	3788300		5929	10	37883		11	22.3				2034	N
LL001	00981	G10486	SS001	608244000401	S01	06/14/2010	SEM	FL		G	24	95		
	6104	5403111		5725	9	48628		25	30.1				2230	N
LL001	00981	G10487	SS001	608244000401	S02	04/15/2010	POT	FL		G	24	22		
	6333	9999999	100	6183	0	40070		12	34.2		.565			N
LL001	00981	G10487	SS001	608244000401	S02	12/22/2010	SEM	FL		G	24	41		
	5335	7960667		4990	6	47764		10	48.9				2450	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
LL001	00981	G10487	SS001	608244000401	S02	06/14/2011	SEM	FL		G	24	26		
	5000	8272800		3932	5	41364		11	20.6				2506	N
LL001	00981	G10487	SS001	608244000401	S03	08/31/2011	POT	FL		G	24	22		
	6743	9077000	99.94	5733	4	36308		7190	18	.558				N
WC432	02266	G10584	A002	177014033200	D03	06/10/2008	SEM	FL				30		
	2475	9999999	99	1100	0	1500		200						
WC432	02266	G10584	A002	177014033200	D04	12/15/2008	POT	FL		G	24	14		
	3000	9999999	0	2760	0	5068		0		.6				N
WC432	02266	G10584	A002	177014033200	D04	03/25/2009	SEM	FL				14		
	2750	9999999	0	2288	0	5147		0						
WC432	02266	G10584	A002	177014033200	D04	10/15/2009	SEM	FL				17		
	1800	9999999	0	1065	0	53		0						
WC432	03075	G10584	A004	177014033302	S01	08/23/2010	POT	FL		G	24	13		
	5460	9999999	0	5200	0	5394		0		.564				N
WC432	03075	G10584	A004	177014033302	S01	12/21/2010	SEM	FL		G	24	15		
	5250	9999999		5000	0	5275		0	0				909	N
WC432	03075	G10584	A004	177014033302	S01	05/24/2011	SEM	FL		G	24	18		
	4650	391458		4520	24	9395		1	44.2				975	N
WC507	03035	G10594	A004	177024023002	S01	06/27/2008	SEM	FL				16		
	2700	144222	0	2505	9	1298		0	46.4					
WC507	03035	G10594	A004	177024023002	S01	08/26/2008	SEM	FL				16		
	14100	9999999	90	490	0	782		3	50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC507	03035	G10594	A004	177024023002	S01	11/26/2009	SEM	FL			17			
	2200	135818	22.79	1100	11	1494		3	46.5					
WC507	03035	G10594	A004	177024023002	S01	06/03/2010	SEM	FL			18			
	2200	188600	34.15	540	5	943		3	48.2					
WC507	03035	G10594	A004	177024023002	S01	12/28/2010	SEM	FL			16			
	2200	9999999	94.74	560	0	712		5	46.4					
WC507	03035	G10594	A004	177024023002	S01	06/21/2011	SEM	FL			15			
	2200	9999999	99	400	0	274		5						
EC321	03035	G10636	A002	177044082100	S01	05/12/2008	SEM	FL			18			
	2050	9999999	99	1350	0	321		2841						
EC321	03035	G10636	A002	177044082100	S01	11/26/2008	SEM	FL			18			
	1150	9999999	99	1245	0	255		3051						
EC321	03035	G10636	A002	177044082100	S02	04/11/2009	POT	FL		G	4	12		
	2850	9999999	0	2300	0	248		0		.635				N
EC321	03035	G10636	A002	177044082100	S02	12/29/2009	SEM	FL			8			
	2950	9999999	99	2120	0	588		80						
EC321	03035	G10636	A002	177044082100	S02	06/27/2010	SEM	FL			6			
	2800	9999999	0	2750	0	220		0						
EC321	03035	G10636	A002	177044082100	S02	12/31/2010	SEM	FL			6			
	2500	9999999	0	2500	0	220		0						
EC321	03035	G10636	A002	177044082100	S02	06/24/2011	SEM	FL			192			
	2900	9999999	0	2500	0	342		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	03035	G10636	A003	177044082400	D01	05/12/2008	SEM	GL			64			
		827	81.71	200	156	129		697	40					
EC321	03035	G10636	A003	177044082400	D01	12/04/2008	SEM	GL			64			
		1233	93.44	185	73	90		1040	37					
EC321	03035	G10636	A003	177044082400	D01	06/06/2009	SEM	GL			64			
	1110	3851	63.71	260	168	647		295	37					
EC321	03035	G10636	A003	177044082400	D01	12/16/2009	SEM	GL			128			
		1114000	0	115	1	1114		0	49					
EC321	03035	G10636	A003	177044082400	D01	06/28/2010	SEM	GL			64			
		603	79.14	200	68	41		258	47.7					
EC321	03035	G10636	A003	177044082400	D01	12/29/2010	SEM	GL			64			
	1000	721	76.31	190	86	62		277	46.4					
EC321	03035	G10636	A003	177044082400	D01	06/25/2011	SEM	GL			64			
	1000	1963	80.84	150	82	161		346	45.6					
EC321	03035	G10636	A003D	177044082400	D02	05/12/2008	SEM	GL			64			
		1063	65.06	230	268	285		499	40					
EC321	03035	G10636	A003D	177044082400	D02	11/27/2008	SEM	GL			64			
		364	87.91	180	528	192		3840	40					
EC321	03035	G10636	A003D	177044082400	D02	06/06/2009	SEM	GL			64			
	1110	4801	80.97	210	201	965		855	40					
EC321	03035	G10636	A003D	177044082400	D02	09/18/2009	SEM	GL			64			
		1014	81.06	210	217	220		929	47.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	03035	G10636	A003D	177044082400	D02	06/26/2010	SEM	GL			64			
		2103	87.68	200	156	328		1110	47.7					
EC321	03035	G10636	A003D	177044082400	D02	12/30/2010	SEM	GL			64			
	1040	1333	92.34	200	75	100		904	46.4					
EC321	03035	G10636	A003D	177044082400	D02	06/27/2011	SEM	GL			64			
	1040	1052	93.37	220	116	122		1633	45.6					
EC322	02409	G10638	A001	177044077900	D03	08/23/2008	SEM	GL			64			
	750	0	72.38	170	87	0		228	23.8					
EC322	02409	G10638	A001D	177044077900	D02	08/24/2008	SEM	GL			64			
	260	9999999	0	170	0	0		0	0					
EC322	02409	G10638	A004	177044094700	D03	08/24/2008	SEM	FL			64			
	770	400	93.56	90	40	16		581	22					
EC322	02409	G10638	A006	177044095202	S01	06/13/2008	SEM	GL			64			
	700	1179	46.86	110	330	389		291	28.9					
EC322	02409	G10638	A006	177044095202	S01	08/25/2008	SEM	GL			64			
	630	173	49.03	130	342	59		329	28.9					
EC322	02409	G10638	A007	177044103300	S02	08/30/2008	SEM	FL			64			
	530	3160	3.85	140	25	79		1	29.4					
EC322	02409	G10638	A008	177044095804	S01	06/16/2008	SEM	GL			56			
	740	701	28.07	180	692	485		270	22.1					
EC322	02409	G10638	A008	177044095804	S01	08/26/2008	SEM	GL			64			
	860	210	32.59	220	639	134		309	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	02409	G10638	A009	177044103202	S01	06/14/2008	SEM	GL			32			
750	273	44.74	200	205	56		166	25.1						
EC322	02409	G10638	A009	177044103202	S01	08/24/2008	SEM	GL			64			
630	142	40.91	250	260	37		180	25.1						
EC322	02409	G10638	A010	177044106800	S02	06/11/2008	SEM	GL			999			
130	964	60.92	120	195	188		304	45.7						
EC322	02409	G10638	A010	177044106800	S02	08/26/2008	SEM	GL			64			
720	39	78.03	120	76	3		270	20.7						
EC322	02628	G10638	B001	177044107502	S01	06/09/2008	SEM	GL			21			
800	994	6.81	607	178	177		13	23.4						
EC322	02628	G10638	B001	177044107502	S01	08/28/2008	SEM	GL			38			
831	6423	76.84	290	104	668		345	25.5						
EC322	02628	G10638	B001	177044107502	S01	11/25/2009	SEM	GL			64			
675	236	71.71	110	157	37		398	23.4						
EC322	02628	G10638	B001	177044107502	S01	06/10/2010	SEM	GL			64			
750	2604	89.18	90	53	138		437	23.4						
EC322	02628	G10638	B001	177044107502	S01	12/29/2010	SEM	GL			64			
750	1967	91.89	120	30	59		340	23.4						
EC322	02628	G10638	B001	177044107502	S01	05/31/2011	SEM	GL			64			
790	1125	96.7	100	16	18		469	23.4						
EC322	02628	G10638	B002	177044109101	S01	06/10/2008	SEM	FL			22			
920	4396	1.37	537	288	1266		4	24						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	02628	G10638	B002	177044109101	S01	08/28/2008	SEM	FL			38			
	785	1253	0	426	598	749		0	28.9					
EC322	02628	G10638	B002	177044109101	S01	11/25/2009	SEM	GL			64			
	700	68	9.29	180	977	66		100	24					
EC322	02628	G10638	B002	177044109101	S01	06/25/2010	SEM	GL			64			
	880	1177	27.37	140	804	946		303	24					
EC322	02628	G10638	B002	177044109101	S01	12/30/2010	SEM	GL			64			
	850	563	40.18	140	478	269		321	24					
EC322	02628	G10638	B002	177044109101	S01	05/30/2011	SEM	FL			64			
	570	909	60.63	120	339	308		522	24					
EC322	02628	G10638	B003	177044109202	S01	06/07/2008	SEM	FL			10			
	1352	15603	1.56	858	63	983		1	24					
EC322	02628	G10638	B003	177044109202	S01	08/21/2008	SEM	FL			10			
	1352	4377	1.07	858	371	1624		4	24					
EC322	02628	G10638	B003	177044109202	S01	11/24/2009	SEM	GL			64			
	675	3767	44.96	190	464	1748		379	22.2					
EC322	02628	G10638	B003	177044109202	S01	06/11/2010	SEM	GL			64			
	940	1384	71.3	160	198	274		492	24					
EC322	02628	G10638	B003	177044109202	S01	12/31/2010	SEM	GL			64			
	800	1074	74.53	200	175	188		512	24					
EC322	02628	G10638	B003	177044109202	S01	05/31/2011	SEM	GL			64			
	900	2176	84.8	150	159	346		887	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	02628	G10638	B004	177044109300	S01	06/07/2008	SEM	GL				64		
	435	771	.43	210	700	540		3	32.9					
EC322	02628	G10638	B004	177044109300	S01	08/21/2008	SEM	GL				64		
	425	4377	5.36	308	371	1624		21	32.9					
EC322	02628	G10638	B004	177044109300	S01	11/24/2009	SEM	GL				64		
	500	2	30.23	160	570	1		247	33					
EC322	02628	G10638	B004	177044109300	S01	06/09/2010	SEM	GL				64		
	890	0	50.34	150	291	0		295	33					
EC322	02628	G10638	B004	177044109300	S01	12/31/2010	SEM	GL				64		
	850	0	59.7	155	160	0		237	33					
EC322	02628	G10638	B004	177044109300	S01	05/28/2011	SEM	GL				64		
	700	0	79.59	175	89	0		347	33					
EC322	02628	G10638	B005	177044109400	S01	08/23/2008	SEM	GL				30		
	553	962	90.09	284	79	76		718	25					
EC322	02628	G10638	B005	177044109400	S01	11/24/2009	SEM	GL				64		
	750	0	86.28	250	148	0		931	24					
EC322	02628	G10638	B005	177044109400	S02	03/20/2010	POT	FL		O	24	64		
	850	0	4.58	150	229	0		11	21.2	.61				N
EC322	02628	G10638	B005	177044109400	S02	06/12/2010	SEM	GL				64		
	910	0	25.13	80	146	0		49	24					
EC322	02628	G10638	B005	177044109400	S02	12/26/2010	SEM	GL				64		
	760	0	46.33	155	117	0		101	21.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	02628	G10638	B005	177044109400	S02	05/30/2011	SEM	GL			64			
880		0	72.29	100	69	0		180	21.2					
EC322	02628	G10638	B006	177044109500	S01	04/23/2008	SEM	GL			64			
660		0	1.89	240	104	0		2	35					
EC322	02628	G10638	B006	177044109500	S01	06/08/2008	SEM	GL			64			
662		4835	3	167	97	469		3	35					
EC322	02628	G10638	B006	177044109500	S01	08/22/2008	SEM	GL			64			
662		864	4.71	296	81	70		4	35					
EC322	02628	G10638	B006	177044109500	S01	11/23/2009	SEM	GL			64			
475		0	7.36	100	151	0		12	35					
EC322	02628	G10638	B006	177044109500	S01	06/01/2010	SEM	GL			64			
820		0	9.09	80	70	0		7	35					
EC322	02628	G10638	B006	177044109500	S01	12/27/2010	SEM	GL			64			
660		0	7.61	120	85	0		7	35					
EC322	02628	G10638	B006	177044109500	S01	05/31/2011	SEM	GL			64			
730		0	17.86	85	46	0		10	35					
VR182	02899	G10665	JA001	177054095300	S04	06/04/2008	SEM	FL			38			
1080		1935	92.46	310	155	300		1900	53.6					
VR182	02899	G10665	JA001	177054095300	S04	05/19/2009	SEM	FL			16			
1750		1790	90.7	310	162	290		1579	53.6					
VR182	02899	G10665	JA001	177054095300	S04	11/23/2009	SEM	FL			42			
120		2738	92.84	2960	103	282		1336	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR182	02899	G10665	JA001	177054095300	S04	05/14/2010	SEM	FL			42			
	2960	2812	93.49	260	101	284		1450	53.4					
VR182	02899	G10665	JA001	177054095300	S04	11/16/2010	SEM	FL			42			
	2960	2429	93.4	220	98	238		1386	53.4					
VR182	02899	G10665	JB004C	177054099800	S04	06/01/2008	SEM	GL			64			
	700	9999999	99	210	0	85		1600						
VR182	02899	G10665	JB004C	177054099800	S04	08/15/2008	SEM	GL			64			
	1040	1181	97.58	220	72	85		2900	39.1					
VR182	02899	G10665	JB004C	177054099800	S04	05/09/2011	SEM	FL			42			
	1320	3750	95.47	220	60	225		1265	53.4					
VR370	03035	G10687	B001	177064072800	S03	06/07/2008	SEM	FL			10			
	4000	9231	46.28	1900	65	600		56	48.6					
VR370	03035	G10687	B001	177064072800	S03	07/22/2008	SEM	FL			18			
	3990	31200	91.3	1300	20	624		210	48.6					
VR370	03035	G10687	B001	177064072800	S03	06/22/2009	SEM	FL			14			
	3300	13033	35.11	1700	61	795		33	48.6					
VR370	03035	G10687	B001	177064072800	S03	12/20/2009	SEM	FL			18			
	3950	21714	58.82	1100	14	304		20	38.2					
VR370	03035	G10687	B001	177064072800	S03	06/26/2010	SEM	FL			22			
	3000	13818	42.11	1000	22	304		16	36.8					
VR370	03035	G10687	B001	177064072800	S03	12/24/2010	SEM	FL			22			
	3700	12375	45.45	950	24	297		20	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR370	03035	G10687	B004	177064074801	S02	06/06/2008	SEM	FL			10			
	3875	23200	87.06	2500	40	928		269	49.8					
VR370	03035	G10687	B004	177064074801	S02	08/03/2008	SEM	FL			20			
	5000	28073	89.56	4200	110	3088		944	49.8					
VR370	03035	G10687	B004	177064074801	S03	01/21/2011	SEM	FL			128			
	3950	208000	98.73	1010	1	208		78	39.6					
VR370	03035	G10687	B005	177064087901	S01	05/07/2008	SEM	FL			12			
	4900	17075	70.72	4450	53	905		128	56.7					
VR370	03035	G10687	B005	177064087901	S01	08/13/2008	SEM	FL			20			
	5900	23318	82.75	4400	44	1026		211	56.7					
VR370	03035	G10687	B005	177064087901	S01	06/22/2009	SEM	FL			16			
	5650	10475	10.29	5100	61	639		7	56.7					
VR370	03035	G10687	B005	177064087901	S01	12/20/2009	SEM	FL			18			
	5300	10382	60.66	3600	144	1495		222	38.2					
VR370	03035	G10687	B005	177064087901	S01	06/26/2010	SEM	FL			20			
	4000	11398	70.14	1400	103	1174		242	36.8					
VR370	03035	G10687	B005	177064087901	S01	12/31/2010	SEM	FL			20			
	3900	11770	61.86	1125	74	871		120	37.6					
VR370	03035	G10687	B005	177064087901	S01	06/25/2011	SEM	FL			20			
	2700	14903	64.97	1430	62	924		115	41.7					
EI089	00105	G10721	A001	177094096300	S01	06/02/2008	SEM	GL			64			
	350	727	73.37	290	176	128		485	39.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	00105	G10721	A001	177094096300	S01	06/17/2009	SEM	GL				64		
	960	9210	87.89	350	62	571		450	42					
EI089	00105	G10721	A001	177094096300	S01	03/30/2010	SEM	GL				64		
	350	1156	94.68	350	32	37		570	41					
EI089	00105	G10721	A002	177094104400	S01	05/03/2008	SEM	GL				64		
	1050	413	66.42	400	92	38		182	39.2					
EI089	00105	G10721	A002	177094104400	S01	11/28/2008	SEM	GL				64		
	1050	438	59.57	325	112	49		165	42					
EI089	00105	G10721	A002	177094104400	S01	04/22/2009	SEM	GL				64		
	1150	782	61.54	290	110	86		176	42					
EI089	00105	G10721	A002	177094104400	S01	12/19/2009	SEM	GL				64		
	1500	500	61.97	280	116	58		189	41.7					
EI089	00105	G10721	A002	177094104400	S01	05/31/2010	SEM	GL				64		
	1100	828	65.06	1290	116	96		216	40.7					
EI089	00105	G10721	A002	177094104400	S01	12/11/2010	SEM	GL				64		
	1100	182	65.84	275	110	20		212	41.7					
EI089	00105	G10721	A002	177094104400	S01	05/04/2011	SEM	GL				64		
	1100	609	68.01	300	87	53		185	41.7					
EI147	00730	G10726	005	177094139700	S03	02/10/2009	POT	FL		G	24	64		
		9999999	0	450	0	269		0			.644			N
EI188	00105	G10736	JC001	177094091101	D01	06/08/2008	SEM	FL		G	24	64		
	1000	112000		300	17	1904		6	45.7				310	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	00105	G10736	JC001	177094091101	D01	07/30/2010	SEM	FL		G	24	64		
	1000	200000		240	10	2000		5	45.7				210	N
EI188	00105	G10736	JC001	177094091101	D01	12/24/2010	SEM	FL		G	24	64		
	1000	268500		250	8	2148		2	45.7				210	N
EI188	00105	G10736	JD002	177094131900	S01	06/09/2008	SEM	FL		G	24	24		
	1650	52815		330	27	1426		32	51.8				370	N
EI188	00105	G10736	JD002	177094131900	S01	07/30/2010	SEM	FL		G	24	24		
	750	140000		274	5	700		2	51.8				210	N
EI188	00105	G10736	JD002	177094131900	S01	12/28/2010	SEM	FL		G	24	24		
	650	153100		274	10	1531		8	51.8				160	N
EI188	00105	G10736	JE002A	177094109700	S02	07/31/2010	SEM	FL		O	24	18		
		1975		1080	354	699		34	33.8					N
EI238	02894	G10741	A005	177094116300	S02	12/24/2009	SEM	GL				128		
		23375	0	120	8	187		0	33.4					
EI238	02894	G10741	A005	177094116300	S02	06/26/2010	SEM	GL				128		
		90000	0	100	1	90		0	33.6					
EI238	02894	G10741	A005	177094116300	S02	11/22/2010	SEM	GL				8		
	1275	9999999	0	1260	0	16		0	35.1					
EI238	02894	G10741	A005	177094116300	S02	06/17/2011	SEM	GL				44		
		249	7.8	1250	201	50		17	34.6					
EI238	00078	G10741	K005	177094110600	S01	08/04/2009	SEM	GL		O	24	100		
	940	2139		238	345	738		98	34				242	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G10741	K005	177094110600	S01	12/29/2009	SEM	GL		O	24	100		
	1083	2096		236	365	765		40	34			232	N	
EI238	00078	G10741	K005	177094110600	S01	06/15/2010	SEM	GL		O	24	100		
	1083	2157		238	159	343		22	34			232	N	
EI238	00078	G10741	K005	177094110600	S01	12/03/2010	SEM	GL		O	24	100		
	1083	2588		218	194	502		34	34			220	N	
EI238	00078	G10741	K005	177094110600	S01	06/23/2011	SEM	GL		O	24	100		
	1083	270		167	233	63		30	34			170	N	
EI238	00078	G10741	K006	177094124501	S51	08/10/2008	SEM	GL		O	24	32		
	864	241		271	444	107		24	33.9			233	N	
EI238	00078	G10741	K006	177094124501	S51	08/04/2009	SEM	GL		O	24	100		
	864	234		234	501	117		42	33.9			238	N	
EI238	00078	G10741	L004	177094134101	S01	02/02/2008	SEM	GL		O	24	100		
	1285	473		210	687	325		64	34.2			176	N	
EI238	00078	G10741	L004	177094134101	S01	08/08/2008	SEM	GL		O	24	100		
	1494	735		180	226	166		57	34.2			146	N	
EI238	00078	G10741	L004	177094134101	S01	01/07/2010	SEM	GL		O	24	30		
	724	370		299	521	193		0	40			197	N	
EI238	00078	G10741	L004	177094134101	S01	12/02/2010	SEM	GL		O	24	100		
	842	848		185	257	218		180	40			179	N	
EI238	00078	G10741	L004	177094134101	S01	06/25/2011	SEM	GL		O	24	100		
	1073	969		183	193	187		162	40			168	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	02266	G10744	A002	177104131701	S01	08/23/2008	SEM	FL				10		
	3500	2034	88.01	3180	89	181		653	44					
EI258	02266	G10744	A002	177104131701	S01	05/23/2009	SEM	FL				10		
	4800	1033	71.02	3600	182	188		446	44					
EI258	02266	G10744	A002	177104131701	S01	11/13/2009	SEM	FL				15		
	3450	3600	92.66	3050	100	360		1262	38.1					
EI258	02266	G10744	A002	177104131701	S01	06/06/2010	SEM	FL				11		
	3400	36750	99	2825	8	294		990	38.1					
EI258	02266	G10744	A002	177104131701	S01	11/23/2010	SEM	FL				17		
	3175	1912	90.17	2725	91	174		835	38.1					
EI258	02266	G10744	A002	177104131701	S01	01/09/2011	SEM	FL				15		
	2985	3546	92.18	2580	97	344		1144	38.1					
EI258	02266	G10744	A003	177104157602	S03	04/08/2009	POT	FL		O	24	14		
	2650	2683	90.38	1900	120	322		1128	37.5	.6				N
EI258	02266	G10744	A003	177104157602	S03	05/23/2009	SEM	FL				11		
	2900	1750	92.59	2000	48	84		600	45.5					
EI258	02266	G10744	A003	177104157602	S03	07/01/2009	SEM	FL				11		
	2000	6833	98	1900	12	82		588	32.8					
EI258	02266	G10744	A003	177104157602	S04	05/18/2010	POT	FL		G	12	10		
	3250	39444	58.14	2700	36	1420		50	41.4	.635				N
EI258	02266	G10744	A003	177104157602	S04	06/06/2010	SEM	FL				10		
	3250	4190	66.67	2700	42	176		84	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	02266	G10744	A003	177104157602	S04	08/16/2010	SEM	FL			10			
	3250	223000	98.02	2300	5	1115		247	32.8					
EI258	02266	G10744	K002	177104158800	S01	08/25/2008	SEM	FL			13			
	2000	2121	0	1200	116	246		0	55.2					
EI258	02266	G10744	K002	177104158800	S01	05/22/2009	SEM	FL			12			
	3000	782	0	1950	216	169		0	55.2					
EI258	02266	G10744	K002	177104158800	S01	11/14/2009	SEM	FL			18			
	3200	3610	.7	1250	141	509		1	33					
EI258	02266	G10744	K002	177104158800	S01	06/06/2010	SEM	FL			18			
	2000	2348	0	1150	138	324		0	33					
EI258	02266	G10744	K002	177104158800	S01	10/20/2010	SEM	FL			18			
	2000	919	8.11	110	136	125		12	33					
EI258	02266	G10744	K002	177104158800	S01	01/04/2011	SEM	FL			12			
	2000	1270	11.59	1025	122	155		16	33					
EI337	00105	G10752	A006	177104104302	S01	06/15/2008	SEM	FL		O	24	17		
	3800	968		600	310	300		92	29.5					N
EI337	00105	G10752	A006	177104104302	S01	06/14/2009	SEM	FL		O	24	114		
	2400	691		1900	900	622		0	29.9					N
EI337	00105	G10752	A006	177104104302	S01	12/27/2009	SEM	FL		O	24	24		
	700	932		225	264	246		62	29.5					N
EI337	00105	G10752	A006	177104104302	S01	07/04/2010	SEM	FL		O	24	26		
		953		170	213	203		33	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	00105	G10752	A006	177104104302	S01	12/20/2010	SEM	FL		O	24	26		
		1039		180	152	158		36	37					N
EI337	00105	G10752	D001	177104142101	S01	06/09/2008	SEM	GL		O	24	128		
		738		105	122	90		52	29.2					N
EI337	00105	G10752	D001	177104142101	S01	12/10/2010	SEM	GL		O	24	64		
		858		102	155	133		28	29					N
EI337	00105	G10752	D003	177104138501	S01	06/09/2008	SEM	FL		O	24	64		
		857		126	70	60		47	34.2					N
EI337	00105	G10752	D005	177104142800	S01	06/20/2008	SEM	FL		O	24	14		
		1074		211	190	204		190	23.5					N
EI337	00105	G10752	D005	177104142800	S01	12/11/2010	SEM	FL		O	24	9		
		785		762	474	372		118	24					N
EI337	00105	G10752	D006	177104143500	S03	06/21/2008	SEM	FL		O	24	20		
		2408		322	49	118		439	39.5					N
EI337	00105	G10752	D006	177104143500	S03	12/16/2010	SEM	FL		O	24	15		
		2471		381	17	42		322	39.5					N
EI337	00105	G10752	D008	177104144000	S03	06/06/2008	SEM	FL		O	24	32		
		1148		138	135	155		33	32.2					N
EI337	00105	G10752	D008	177104144000	S03	11/07/2010	SEM	FL		O	24	32		
		1286		130	140	180		44	32.2					N
EI337	00105	G10752	D010	177104144700	S01	06/10/2008	SEM	GL		O	24	128		
		870		95	23	20		205	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	00105	G10752	D010	177104144700	S01	12/11/2010	SEM	GL		O	24	128		
		43000		102	2	86		48	28.1					N
EI337	00105	G10752	D011D	177104144900	D04	06/14/2008	SEM	GL		O	24	64		
		3297		115	37	122		111	32.9					N
EI337	00105	G10752	D012D	177104146400	D02	06/19/2008	SEM	GL		O	24	64		
		2194		108	72	158		314	25.2					N
EI337	00105	G10752	D015	177104147700	D02	06/08/2008	SEM	GL		O	24	64		
		4238		132	42	178		62	35.5					N
EI337	00105	G10752	D015	177104147700	D02	12/25/2010	SEM	GL		O	24	46		
		15222		99	27	411		3	33					N
EI337	00105	G10752	D015D	177104147700	D03	06/08/2008	SEM	GL		O	24	24		
		1129		162	101	114		73	29.2					N
EI337	00105	G10752	D015D	177104147700	D03	12/09/2010	SEM	GL		O	24	28		
		1027		487	186	191		38	29					N
EI337	00105	G10752	D016D	177104147901	D02	06/12/2008	SEM	GL		O	24	28		
		767		110	30	23		154	31.2					N
SS169	02312	G10770	A005	177114107100	S01	07/04/2008	SEM	FL				64		
	1100	8250	98.9	200	4	33		361	40					
SS169	02312	G10772	A004	177114106800	S01	07/04/2008	SEM	FL				64		
	1080	4800	98.14	195	5	24		264	33.6					
SS208	00105	G10775	B001	177114114803	S01	12/24/2010	SEM	FL		G	24	22		
	1289	2326		501	279	649		14	28				129	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	00105	G10775	B002	177114134700	S03	06/21/2008	POT	FL		O	24	8		
		1534	0	6097	648	994		0	36	.595			N	
SS208	00105	G10775	B002	177114134700	S03	06/30/2008	SEM	FL		O	24	7		
		2034		6160	354	720		0	36				N	
SS208	00105	G10775	B002	177114134700	S03	07/30/2010	SEM	FL		O	24	7		
		1563		5309	416	650		0	35				N	
SS208	00105	G10775	B002	177114134700	S03	12/24/2010	SEM	FL		O	24	12		
		1657		4501	99	164		131	35				N	
SS230	00730	G10780	A003	177124054500	S06	08/24/2008	POT	FL		G	6	64		
	1080	2409	82.9	135	93	224		451	54.5	.624			N	
SS230	00730	G10780	A004	177124059402	S01	07/05/2009	POT	FL		G	12	9		
	6200	35667	0	1300	141	5029		0	40.8	.6			N	
SS230	00730	G10780	A005	177124061101	S03	03/01/2009	POT	FL		G	16	30		
	270	43000	78.26	95	5	215		18	47.6	.619			N	
SS230	00730	G10780	A006	177124064901	S01	08/22/2008	POT	FL		O	6	18		
		1042	85.52	1000	190	198		1122	26.2	.618			N	
SS230	00730	G10780	A006	177124064901	S02	07/06/2009	POT	FL		O	12	18		
		2	.83	3400	1440	3		12	34	.6			N	
SS299	03035	G10794	A001	177124044300	S01	06/30/2011	SEM	FL				12		
		490	32.04	1220	492	241		232	30.3					
SS299	03035	G10794	A002	177124053200	S02	07/24/2010	POT	FL		O	24	10		
		712	1.51	1700	587	418		9	30.4	.59			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	03035	G10794	A004	177124063100	S01	06/16/2008	SEM	FL		G	24	25		
	850	2064		270	78	161		0	35.2				200	N
SS299	03035	G10794	A004	177124063100	S01	08/27/2008	SEM	FL		G	24	25		
	950	2513		260	78	196		0	35.2				210	N
SS299	03035	G10794	A004	177124063100	S01	12/24/2009	SEM	FL		G	24	20		
	1075	1764		300	140	247		4	35.2				280	N
SS299	03035	G10794	A004	177124063100	S01	06/22/2010	SEM	FL		G	24	20		
	1075	2062		240	81	167		0	35.2				110	N
SS299	03035	G10794	A004	177124063100	S01	12/10/2010	SEM	FL		G	24	20		
	1000	1830		225	47	86		1	35.2				150	N
SS299	03035	G10794	A004	177124063100	S01	06/16/2011	SEM	FL				20		
		1928	0	345	69	133		0	30.3					
ST111	02871	G10825	001	177154083000	D04	01/19/2008	POT	FL		G	24	48		
	1200	9999999	0	310	0	1075		0			.55			N
ST111	02871	G10825	001	177154083000	D04	01/19/2008	SEM	FL				48		
	1200	9999999	0	310	0	1072		0						
ST111	02871	G10825	001	177154083000	D04	06/17/2008	SEM	FL				48		
	1200	9999999	0	300	0	580		0						
ST111	02871	G10825	001	177154083000	D04	12/27/2008	SEM	FL				48		
	1200	9999999	0	300	0	434		0						
ST111	02871	G10825	001	177154083000	D04	06/28/2009	SEM	FL				48		
	1100	9999999	0	300	0	433		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST111	02871	G10825	001	177154083000	D04	12/26/2009	SEM	FL			48			
	1255	9999999	0	350	0	468		0						
ST111	02871	G10825	001	177154083000	D04	06/28/2010	SEM	FL			48			
	1270	9999999	99	110	0	147		1						
ST111	02871	G10825	001	177154083000	D04	12/11/2010	SEM	FL			48			
	1270	9999999	0	110	0	500		0						
ST111	02871	G10825	001	177154083000	D04	05/26/2011	SEM	FL			48			
	1280	9999999	99	130	0	469		2						
ST111	02871	G10828	002	177154083200	S01	02/23/2008	POT	FL		G	24	11		
	1000	9999999	0	875	0	1792		0		.556			N	
ST111	02871	G10828	002	177154083200	S01	06/17/2008	SEM	FL			11			
	1000	9999999	0	875	0	1662		0						
ST111	02871	G10828	002	177154083200	S01	12/27/2008	SEM	FL			11			
	950	9999999	99	680	0	1004		91						
ST111	02871	G10828	002	177154083200	S01	06/07/2009	SEM	FL			11			
	950	9999999	99	420	0	783		496						
ST111	02871	G10828	002	177154083200	S01	06/07/2010	SEM	FL			11			
	950	9999999	99	420	0	783		496						
ST111	02871	G10828	A001D	177154082900	D02	01/19/2008	SEM	FL			64			
	750	9999999	99	270	0	285		127						
ST111	02871	G10828	A001D	177154082900	D02	06/16/2008	SEM	FL			64			
	780	9999999	99	300	0	113		80						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST111	02871	G10828	A001D	177154082900	D02	12/26/2008	SEM	FL			64			
	780	9999999	99	300	0	102		86						
ST111	02871	G10828	A001D	177154082900	D02	06/28/2009	SEM	FL			64			
	755	9999999	99	300	0	151		61						
ST111	02871	G10828	A001D	177154082900	D02	12/29/2009	SEM	FL			64			
	755	9999999	99	300	0	136		28						
ST111	02871	G10828	A001D	177154082900	D02	06/28/2010	SEM	FL			64			
	756	9999999	99	110	0	649		155						
ST111	02871	G10828	A001D	177154082900	D02	12/23/2010	SEM	FL			64			
	935	9999999	99	110	0	152		134						
ST111	02871	G10828	A001D	177154082900	D02	05/29/2011	SEM	FL			64			
	910	9999999	99	110	0	346		216						
PL020	02899	G10835	001	177134017201	S03	08/20/2008	POT	FL		G	24	12		
	2900	56563	0	1200	16	905		0	40	.65				N
PL020	02899	G10835	001	177134017201	S03	11/20/2008	SEM	FL				14		
	1500	48750	0	400	4	195		0	49					
PL020	02899	G10835	001C	177134017201	S02	05/15/2008	SEM	FL				12		
	760	9999999	0	250	0	482		0						
WD073	02782	G10882	A017	177194051000	S01	12/31/2008	SEM	FL		G	24	21		
	3000	332217		2650	23	7641		8	40.5				776	N
SP089	00105	G10883	D001	177224021700	S01	04/21/2008	SEM	GL				61		
		2743	87.96	240	105	288		767	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G10883	D001	177224021700	S01	11/10/2008	SEM	GL		O	24	43		
		2057		600	53	109		387	31					N
SP089	00105	G10883	D001	177224021700	S01	06/29/2009	SEM	GL		O	24	58		
		2345		200	84	197		984	31					N
SP089	00105	G10883	D001	177224021700	S01	12/24/2009	SEM	GL		O	24	58		
		1477		240	88	130		1013	31					N
SP089	00105	G10883	D001	177224021700	S01	07/31/2010	SEM	GL		O	24	58		
		797		210	64	51		860	31					N
SP089	00105	G10883	D001	177224021700	S01	11/06/2010	SEM	GL		O	24	58		
		1545		250	44	68		898	33					N
SP089	00105	G10894	D010	177224022701	S01	04/20/2008	SEM	GL				22		
	1875	8600	98.98	210	5	43		483	47.9					
SP089	00105	G10894	D010	177224022701	S01	12/28/2008	SEM	FL		G	24	20		
	750	9999999		350	0	122		667					190	N
SP089	00105	G10894	D010	177224022701	S01	05/30/2009	SEM	GL		G	24	36		
	1200	9999999		550	0	110		906					140	N
SP089	00105	G10894	D010	177224022701	S01	12/23/2009	SEM	GL		G	24	42		
	1350	50500		600	2	101		644	36				150	N
SP089	00105	G10894	D010	177224022701	S01	06/23/2010	SEM	GL		G	24	42		
	1100	9999999		400	0	113		1239					150	N
SP089	00105	G10894	D010	177224022701	S01	11/23/2010	SEM	GL		G	24	36		
	1150	9999999		500	0	97		2256					179	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP280	02782	G10910	A001	177244077500	S03	06/29/2008	SEM	FL				42		
	1060	25576	88.1	415	59	1509		437	54					
MP280	02782	G10910	A001	177244077500	S03	12/17/2008	SEM	FL		G	24	42		
	1500	19786		400	70	1385		412					7	N
MP280	02782	G10910	A001	177244077500	S03	06/13/2009	SEM	FL		G	24	42		
	890	20033		330	60	1202		143	52.7				1100	N
MP280	02782	G10910	A001	177244077500	S03	12/26/2009	SEM	FL		G	24	34		
	890	19018		300	55	1046		420	52.7				160	N
MP280	02782	G10910	A001	177244077500	S03	06/04/2010	SEM	FL		G	24	34		
	1250	19264		300	53	1021		414	53				195	N
MP280	02782	G10910	A001	177244077500	S03	11/23/2010	SEM	FL		G	24	34		
	980	18366		300	41	753		382	52.7				165	N
MP280	02782	G10910	A003	177244079800	S01	06/26/2008	SEM	FL				56		
	2300	8495	4.48	450	192	1631		9	54					
MP280	02782	G10910	A003	177244079800	S01	12/13/2008	SEM	FL		G	24	56		
	2375	6147		450	306	1881		0	48				1050	N
MP280	02782	G10910	A003	177244079800	S01	06/13/2009	SEM	FL		G	24	56		
	2375	6360		420	289	1838		0	48				415	N
MP280	02782	G10910	A003	177244079800	S01	12/27/2009	SEM	FL		G	24	56		
	2300	5667		440	270	1530		4	48				400	N
MP280	02782	G10910	A003	177244079800	S01	06/05/2010	SEM	FL		G	24	56		
	2290	6548		480	230	1506		4	48				450	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP280	02782	G10910	A003	177244079800	S01	11/26/2010	SEM	FL		G	24	56		
	2400	5648		440	281	1587		10	48				450	N
MP280	02782	G10910	A003	177244079800	S01	05/25/2011	SEM	FL		G	24	56		
	2400	6297		440	212	1335		0	48				0	N
MP280	02782	G10910	A004	177244080600	S02	06/24/2008	SEM	FL				23		
	820	9999999	99	370	0	1699		4	54.7					
MP280	02782	G10910	A004	177244080600	S02	12/19/2008	SEM	FL		G	24	23		
	800	120059		240	17	2041		110	29				1050	N
MP280	02782	G10910	A004	177244080600	S02	06/19/2009	SEM	FL		G	24	23		
	800	108000		320	21	2268		2	55.4				1100	N
MP280	02782	G10910	A004	177244080600	S02	12/28/2009	SEM	FL		G	24	23		
	780	123056		300	18	2215		5	55.4				180	N
MP280	02782	G10910	A004	177244080600	S02	05/26/2010	SEM	FL		G	24	64		
	800	109750		240	20	2195		195	55				180	N
MP280	02782	G10910	A004	177244080600	S02	11/29/2010	SEM	FL		G	24	64		
	820	93000		340	24	2232		59	55.4				250	N
MP280	02782	G10910	A004	177244080600	S02	05/31/2011	SEM	FL		G	24	64		
	820	300500		160	4	1202		16	55.4				0	N
MP280	02782	G10910	A005	177244087700	S01	06/25/2008	SEM	FL				14		
	1150	9999999	99	450	0	35		601	42.3					
MP280	02782	G10910	A005	177244087700	S01	12/18/2008	SEM	FL		G	24	14		
	1300	59000		1160	2	118		114					7	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP280	02782	G10910	A005	177244087700	S01	02/01/2009	SEM	FL		G	24	14		
	1940	7667		1220	3	23		448	42.3				1100	N
MP280	02782	G10910	A006	177244088100	S01	04/08/2008	SEM	FL		G	24	9		
	6100	362000		2280	3	1086		0	42.4				1122	N
MP262	02782	G10910	A006	177244088100	S02	04/22/2009	POT	FL		G	24	9		
	6100	203750	0	5610	12	2445		0	42.4	.6				N
MP262	02782	G10910	A006	177244088100	S02	12/26/2009	SEM	FL		G	24	12		
	4600	553000		1500	1	553		0	42.4				400	N
MP262	02782	G10910	A006	177244088100	S02	05/27/2010	SEM	FL		G	24	9		
	2200	9999999		850	0	484		0	42				385	N
MP262	02782	G10910	A006	177244088100	S02	11/26/2010	SEM	FL		G	24	9		
	1450	9999999		560	0	390		0	42.4				450	N
MP262	02782	G10910	A006	177244088100	S02	05/24/2011	SEM	FL		G	24	11		
	1450	9999999		460	0	225		0	42.4				0	N
VK251	00078	G10930	A001	608164029800	S01	06/24/2008	SEM	FL		G	24	100		
	1298	9999999		453	0	6576		72					431	N
VK251	00078	G10930	A001	608164029800	S01	12/16/2008	SEM	FL		G	24	100		
	1393	9999999		520	0	6438		114					505	N
VK251	00078	G10930	A001	608164029800	S01	06/05/2009	SEM	FL		G	24	100		
	1393	513000		442	12	6156		66	45.5				428	N
VK251	00078	G10930	A001	608164029800	S01	12/12/2009	SEM	FL		G	24	100		
	1393	883000		472	6	5298		42	45.5				457	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK251	00078	G10930	A001	608164029800	S01	06/29/2010	SEM	FL		G	24	100		
	1393	917000		512	6	5502		30	45.5				446	N
VK251	00078	G10930	A001	608164029800	S01	12/20/2010	SEM	FL		G	24	100		
	1393	854000		493	6	5124		36	45.5				435	N
VK251	00078	G10930	A001	608164029800	S01	06/18/2011	SEM	FL		G	24	100		
	1393	800000		467	6	4800		18	45.5				416	N
VK340	00078	G10933	A001	608164038800	S01	06/20/2008	SEM	FL		G	24	100		
	1886	9999999		1136	0	11058		0					1118	N
VK340	00078	G10933	A001	608164038800	S01	12/24/2008	SEM	FL		G	24	100		
	1886	923500		1154	12	11082		0	42.1				1129	N
VK340	00078	G10933	A001	608164038800	S01	06/14/2009	SEM	FL		G	24	100		
	1886	9999999		1154	0	9516		18	42.1				1136	N
VK340	00078	G10933	A001	608164038800	S01	12/12/2009	SEM	FL		G	24	100		
	1886	9999999		585	0	9972		0					547	N
VK340	00078	G10933	A001	608164038800	S01	06/27/2010	SEM	FL		G	24	100		
	1886	9999999		612	0	9724		0					580	N
VK340	00078	G10933	A001	608164038800	S01	12/18/2010	SEM	FL		G	24	100		
	1727	9999999		576	0	8224		114					544	N
VK340	00078	G10933	A001	608164038800	S01	06/25/2011	SEM	FL		G	24	100		
	1706	9999999		531	0	10056		74					483	N
VK823	03148	G10942	A001	608164028100	S01	03/21/2008	SEM	FL				128		
	1515	10314	90.97	89	102	1052		1028	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK823	03148	G10942	A001	608164028100	S01	09/01/2009	SEM	GL			128			
	1328	12169	92.96	80	83	1010		1096	33.2					
VK823	03148	G10942	A001	608164028100	S01	03/09/2010	SEM	GL			128			
	1201	11543	92.01	86	81	935		933	35.2					
VK823	03148	G10942	A001	608164028100	S01	12/21/2010	SEM	GL			128			
	1201	16519	94.06	75	52	859		823	35.2					
VK823	03148	G10942	A001	608164028100	S01	05/22/2011	SEM	GL			128			
	1338	17605	95.3	99	43	757		871	35.2					
VK823	03148	G10942	A002	608164029100	S01	03/19/2008	SEM	FL			24			
	3078	2827	54.92	920	266	752		324	33.2					
VK823	03148	G10942	A002	608164029100	S01	07/08/2008	SEM	FL			25			
	2698	7296	59.91	535	186	1357		278	27.7					
VK823	03148	G10942	A002	608164029100	S01	11/20/2010	SEM	FL			16			
	3280	13032	13.19	3487	158	2059		24	49.2					
VK823	03148	G10942	A002	608164029100	S01	05/20/2011	SEM	FL			16			
	3858	52238	8.7	3343	21	1097		2	49.2					
VK823	03148	G10942	A003	608164035200	D01	03/20/2008	SEM	FL			128			
	1101	57522	77.56	329	46	2646		159	50					
VK823	03148	G10942	A003	608164035200	D01	08/14/2008	SEM	FL			128			
	1066	471250	98.01	307	4	1885		197	50					
VK823	03148	G10942	A003	608164035200	D01	09/05/2009	SEM	FL			128			
	1150	143000	95.93	338	7	1001		165	60.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK823	03148	G10942	A003	608164035200	D01	03/08/2010	SEM	FL				128		
	1197	315667	97.97	284	3	947		145	60.2					
VK823	03148	G10942	A003	608164035200	D01	08/14/2010	SEM	FL				128		
	1231	293333	97.87	0	3	880		138	60.2					
VK823	03148	G10942	A003	608164035200	D03	12/13/2010	POT	FL		G	4	12		
	3100	9999999	100	2700	0	1044		87			.61			N
VK823	03148	G10942	A003	608164035200	D01	05/21/2011	SEM	FL				128		
	2700	9999999	0	312	0	281		0	60.2					
VK823	03148	G10942	A003D	608164035200	D02	05/18/2011	SEM	FL				12		
	3216	132375	7.69	2965	24	3177		2	60.2					
VK823	03148	G10942	A006	608164036801	S01	05/21/2011	SEM	FL				14		
	3280	6445	8.24	915	245	1579		22	53.6					
VK823	03148	G10942	A007	608164037900	D04	10/31/2010	POT	FL		G	8	18		
	5970	14479	.85	3177	117	1694		1	50		.61			N
VK823	03148	G10942	A007D	608164037900	D02	05/22/2011	SEM	FL				18		
	5058	29733	0	302	15	446		0	53.6					
VK786	00078	G10944	A009	608164030500	S01	12/18/2008	SEM	FL		O	24	85		
	1381	1732		212	3317	5745		37	30.6				197	N
VK786	00078	G10944	A009	608164030500	S01	06/28/2009	SEM	FL		O	24	128		
	1381	2112		238	2738	5783		63	30.6				202	N
VK786	00078	G10944	A009	608164030500	S01	12/28/2009	SEM	FL		O	24	128		
	1498	1927		220	2553	4920		78	30.6				199	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G10944	A009	608164030500	S01	06/26/2010	SEM	FL		O	24	128		
	1498	1990		212	2305	4587		48	30.6				196	N
VK786	00078	G10944	A009	608164030500	S01	12/28/2010	SEM	FL		O	24	128		
	1498	1828		225	2089	3818		86	30.6				184	N
VK786	00078	G10944	A009	608164030500	S01	06/22/2011	SEM	FL		O	24	128		
	1649	1778		213	1915	3404		55	30.6				180	N
VK786	00078	G10944	A011	608164030702	S01	12/03/2008	SEM	GL		O	24	128		
	1780	1298		191	449	583		835	29.9				186	N
VK786	00078	G10944	A011	608164030702	S01	12/30/2009	SEM	GL		O	24	128		
	1944	2559		206	476	1218		570	29.9				195	N
VK786	00078	G10944	A011	608164030702	S01	06/03/2010	SEM	GL		O	24	128		
	1944	1284		187	461	592		690	29.9				180	N
VK786	00078	G10944	A011	608164030702	S01	12/25/2010	SEM	GL		O	24	24		
	1944	858		835	1546	1326		1546	29.9				185	N
VK786	00078	G10944	A011	608164030702	S01	06/23/2011	SEM	FL		O	24	24		
	1968	865		548	1516	1312		1517	29.9				185	N
VK786	00078	G10944	A018	608164031400	S01	12/30/2008	SEM	GL		O	24	30		
	1908	1195		191	527	630		791	31.1				185	N
VK786	00078	G10944	A018	608164031400	S01	06/08/2009	SEM	GL		O	24	128		
	2192	1655		198	168	278		155	31.1				196	N
VK786	00078	G10944	A018	608164031400	S01	12/19/2009	SEM	GL		O	24	128		
	2192	1763		200	114	201		54	31.1				196	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G10944	A018	608164031400	S01	06/30/2010	SEM	FL		O	24	40		
	1994	804		1073	3382	2718		2254	31.1				628	N
VK786	00078	G10944	A018	608164031400	S01	12/31/2010	SEM	FL		O	24	40		
	1994	934		700	2917	2724		5417	31.1				666	N
VK786	00078	G10944	A018	608164031400	S01	06/26/2011	SEM	FL		O	24	40		
	1967	1303		559	1676	2183		6305	31.1				191	N
VK786	00078	G10944	A020	608164031602	S01	12/20/2008	SEM	GL		O	24	114		
	1888	1314		202	643	845		1193	30				196	N
VK786	00078	G10944	A020	608164031602	S01	06/12/2009	SEM	GL		O	24	128		
	1888	1422		226	559	795		1305	30				206	N
VK786	00078	G10944	A020	608164031602	S01	12/22/2009	SEM	GL		O	24	128		
	1888	1195		223	626	748		1245	30				3324	N
VK786	00078	G10944	A020	608164031602	S01	06/04/2010	SEM	GL		O	24	128		
	1888	1336		189	491	656		1203	30				188	N
VK786	00078	G10944	A020	608164031602	S01	12/20/2010	SEM	GL		O	24	128		
	1888	903		224	763	689		1194	30				221	N
EW1006	00730	G10968	SS004	608104012201	S01	06/10/2009	POT	FL		O	24	20		
		6812	0	4333	826	5627		0	29.6	.637				N
MC084	02481	G10977	003	608174114500	S01	07/18/2009	SEM	FL				128		
	3333	1446	0	2027	8962	12962		0	33.8					
MC084	02481	G10977	003	608174114500	S01	12/22/2009	SEM	FL				999		
	3333	2119	0	1827	7404	15689		0	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G10977	003	608174114500	S01	06/29/2010	SEM	FL			999			
1830		2591	0	1798	5413	14024		0	33.6					
MC084	02481	G10977	003	608174114500	S01	12/27/2010	SEM	FL			999			
3052		1873	0	1665	6267	11735		0	32.5					
MC084	02481	G10977	003	608174114500	S01	02/01/2011	POT	FL		O	24	256		
		1944	0	1625	6144	11942		0	36.8	.89				N
MC084	02481	G10977	003	608174114500	S01	06/30/2011	SEM	FL			999			
2895		2254	1.11	1589	5859	13208		66	32.5					
WD152	00818	G10988	002	608174053801	S01	06/16/2008	SEM	FL		G	24	64		
920		226667		150	6	1360		0	35				800	N
WD152	00818	G10988	002	608174053801	S01	12/28/2008	SEM	FL		G	24	64		
920		9999999		150	0	2204		0	35				110	N
WD152	00818	G10988	002	608174053801	S01	06/28/2009	SEM	FL		G	24	64		
1100		134167		85	12	1610		0	35				1050	N
WD152	00818	G10988	002	608174053801	S01	12/31/2009	SEM	FL		G	24	64		
1100		56350		80	20	1127		0	35				1050	N
WD152	00818	G10988	002	608174053801	S01	06/30/2010	SEM	FL		G	24	64		
750		72450		75	20	1449		0	34.1				75	N
WD152	00818	G10988	002	608174053801	S01	03/27/2011	SEM	FL		G	24	64		
1100		33038		90	26	859		26	35				90	N
WD152	02312	G10988	A010	177204000501	S01	07/07/2008	SEM	FL				64		
750		1570	96.11	300	79	124		1952	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G10988	A010	177204000501	S01	01/31/2009	SEM	FL			192			
	3375	5436	97.58	900	149	810		6030	75					
WD152	02312	G10988	A010	177204000501	S01	09/08/2009	SEM	FL			192			
	3570	13857	98.64	750	84	1164		6081	40					
WD152	02312	G10988	A010	177204000501	S01	01/17/2010	SEM	FL			192			
	3570	4387	96.7	780	186	816		5448	75					
WD152	02312	G10988	A010	177204000501	S01	07/11/2010	SEM	FL			192			
	3570	5200	98.01	765	150	780		7380	75					
WD152	02312	G10988	A010	177204000501	S01	02/03/2011	SEM	FL			192			
	3630	8895	97.83	825	114	1014		5148	75					
WD152	02312	G10988	A010	177204000501	S01	08/18/2011	SEM	FL			192			
	3450	13148	97.18	900	162	2130		5586	75					
WD152	02312	G10988	A015	177204001402	S02	07/08/2008	SEM	FL			30			
	950	1145	2.82	200	276	316		8	32.8					
WD152	02312	G10988	A015	177204001402	S02	02/01/2009	SEM	FL			78			
	6000	828	0	900	1392	1152		0	75					
WD152	02312	G10988	A015	177204001402	S02	04/18/2009	POT	FL		G	24	26		
	2000	789	0	300	432	341		0	40	.6				N
WD152	02312	G10988	A015	177204001402	S02	09/05/2009	SEM	FL			84			
	6000	916	.44	1050	1356	1242		6	40					
WD152	02312	G10988	A015	177204001402	S02	01/28/2010	SEM	FL			87			
	6000	831	0	900	1184	984		0	75					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G10988	A015	177204001402	S02	07/15/2010	SEM	FL			96			
	6000	894	1	900	1194	1068		12	75					
WD152	02312	G10988	A015	177204001402	S02	02/10/2011	SEM	FL			108			
	3675	724	2.9	600	1206	873		36	75					
WD152	02312	G10988	A015	177204001402	S02	08/26/2011	SEM	FL			108			
	3750	793	3.24	750	1074	852		36	75					
WD152	02312	G10988	A023	177204011302	S02	07/09/2008	SEM	GL			64			
	140	4639	13.14	180	119	552		18	29.6					
WD152	02312	G10988	A023	177204011302	S02	02/02/2009	SEM	GL			192			
	4200	313	0	450	230	72		0	70					
WD152	02312	G10988	A023	177204011302	S02	05/08/2009	POT	FL		O	24	64		
	1400	5103	0	150	87	444		0	40	.6				N
WD152	02312	G10988	A023	177204011302	S02	06/05/2009	SEM	GL			192			
	0	364	0	450	165	60		0	40					
GC244	00724	G11043	DR002	608114049203	S01	08/09/2010	POT	FL		O	7	70		
		990	2.33	5975	18793	18607		449	32	.822				N
GC244	00724	G11043	DR002	608114049203	S01	05/23/2011	SEM	FL			63			
		568	.98	3136	4940	2804		49	35.3					
GC244	00724	G11043	DR003	608114051202	S01	03/17/2011	POT	FL		O	24	38		
		1014	0	6798	7817	7926		0	34.7	.71				N
GC244	00724	G11043	DR003	608114051202	S01	05/23/2011	SEM	FL			43			
		1014	0	3671	5199	5272		0	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC244	00724	G11043	DR004	608114052900	S01	07/31/2010	POT	FL		O	6	68		
		1147	2.23	5552	19434	22294		443	32	.822			N	
GC244	00724	G11043	DR004	608114052900	S01	05/23/2011	SEM	FL				54		
		1200	26.6	2913	6253	7503		2266	36.9					
GC244	00724	G11043	DR005	608114052800	S01	07/21/2010	POT	FL		O	6	68		
		973	1.19	5855	17170	16702		206	32.1	.822			N	
GC244	00689	G11043	TA002	608114021701	S01	05/11/2008	SEM	FL		O	24	100		
		1873		1805	2873	5381		1401	38				N	
GC244	00689	G11043	TA002	608114021701	S01	07/15/2008	SEM	FL		O	24	100		
		1862		1880	2760	5138		1298	38				N	
GC244	00689	G11043	TA002	608114021701	S01	05/18/2009	SEM	FL		O	24	28		
		1743		1880	3147	5486		4489	34.2				N	
GC244	00689	G11043	TA002	608114021701	S01	10/26/2009	SEM	FL		O	24	100		
		1549		1889	2149	3329		3890	34.2				N	
GC244	00689	G11043	TA002	608114021701	S01	03/01/2010	SEM	FL		O	24	99		
		1755		2750	787	1381		1161	34.2				N	
GC562	00981	G11075	003	608114036403	S01	06/11/2008	SEM	FL		O	24	25		
	0	916		2356	4322	3959		0	27.9			0	N	
GC562	00981	G11075	003	608114036403	S01	10/28/2008	POT	FL		O	24	153		
		370	0	2292	5882	2175		0	27.9	.55			N	
GC562	00981	G11075	003	608114036403	S01	10/28/2008	SEM	FL		O	24	60		
	9412	503		2292	3448	1733		0	32.4				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC562	00981	G11075	003	608114036403	S01	06/10/2009	SEM	FL		O	24	26		
	0	549		2912	4867	2670		0	27.9				0	N
GC562	00981	G11075	003	608114036403	S01	06/22/2009	SEM	FL		O	24	26		
	9980	606		2319	4795	2906		0	32.4				0	N
GC562	00981	G11075	003	608114036403	S01	07/29/2009	SEM	FL		O	24	16		
	3170	6610500		3243	2	13221		0	46.6				1119	N
GC562	00981	G11075	003	608114036403	S01	12/14/2009	SEM	FL		O	24	21		
	0	1225		2496	3976	4872		0	27.9				0	N
GC562	00981	G11075	003	608114036403	S01	06/14/2010	SEM	FL		O	24	21		
		523		2610	6711	3513		0	29					N
GC562	00981	G11075	003	608114036403	S01	12/09/2010	SEM	FL		O	24	36		
		765		2509	5379	4117		40	29					N
GC562	00981	G11075	003	608114036403	S01	06/10/2011	SEM	FL		O	24	31		
		742		2337	3456	2566		0	36.7					N
GC562	00981	G11075	SS001	608114024602	S01	06/11/2008	SEM	FL		O	24	46		
	0	1730		1898	684	1183		0	19.2				0	N
GC562	00981	G11075	SS001	608114024602	S01	09/10/2008	POT	FL		O	24	99		
		740	0	2048	1926	1425		0	19	.56				N
GC562	00981	G11075	SS001	608114024602	S01	09/10/2008	SEM	FL		O	24	99		
	0	740		2048	1926	1425		0	19				0	N
GC562	00981	G11075	SS001	608114024602	S01	10/21/2008	SEM	FL		O	24	26		
	8618	939		2259	3220	3025		0	32.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC562	00981	G11075	SS001	608114024602	S01	06/10/2009	SEM	FL		O	24	16		
	0	210		4292	2400	505		0	27.1				0	N
GC562	00981	G11075	SS001	608114024602	S01	06/19/2009	SEM	FL		O	24	16		
	10190	227		3625	2174	494		0	32.4				0	N
GC562	00981	G11075	SS001	608114024602	S01	12/21/2009	SEM	FL		O	24	14		
	3777	3029500		2643	2	6059		0	46.6				657	N
GC562	00981	G11075	SS001	608114024602	S01	06/14/2010	SEM	FL		O	24	63		
		500		1585	1561	781		0	31					N
GC562	00981	G11075	SS001	608114024602	S01	11/16/2010	SEM	FL		O	24	49		
		450		1476	2807	1263		0	31					N
GC562	00981	G11075	SS001	608114024602	S01	06/10/2011	SEM	GL		O	24	16		
		553		2016	483	267		0	35.4					N
GC562	00981	G11075	SS002	608114033605	S01	06/11/2008	SEM	FL		O	24	35		
	0	719		3160	7125	5121		0	30.3				0	N
GC562	00981	G11075	SS002	608114033605	S01	11/04/2008	SEM	FL		O	24	40		
	9308	713		3250	5954	4243		0	32.4					N
GC562	00981	G11075	SS002	608114033605	S01	11/05/2008	SEM	FL		O	24	124		
	0	713		3250	5954	4243		0	30.3				0	N
GC562	00981	G11075	SS002	608114033605	S01	12/14/2009	SEM	FL		O	24	27		
	0	755		3418	6771	5110		0	30.3				0	N
GC562	00981	G11075	SS002	608114033605	S01	06/14/2010	SEM	FL		O	24	22		
		479		3163	7335	3513		0	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC562	00981	G11075	SS002	608114033605	S01	12/09/2010	SEM	FL		O	24	36		
		749		2646	5500	4117		40	30					N
GC562	00981	G11075	SS002	608114033605	S01	06/10/2011	SEM	FL		O	24	23		
		691		2521	7017	4852		0	36.7					N
GC644	02481	G11080	A002	608114031300	S01	06/29/2008	SEM	FL				192		
		784	0	309	5461	4280		0	31.8					
GC644	02481	G11080	A002	608114031300	S01	12/20/2008	SEM	FL				193		
		1	.19	343	6149	6		12	31.7					
GC644	02481	G11080	A002	608114031300	S01	06/18/2009	SEM	FL				192		
	0	967	0	349	6270	6060		0	31.7					
GC644	02481	G11080	A002	608114031300	S01	12/21/2009	SEM	FL				189		
	0	1053	0	360	6768	7130		0	32					
GC644	02481	G11080	A002	608114031300	S01	06/22/2010	SEM	FL				192		
	0	993	0	360	6991	6940		0	32					
GC644	02481	G11080	A002	608114031300	S01	10/23/2010	SEM	FL				99		
	0	878	0	318	4980	4374		0						
GC644	02481	G11080	A002	608114031300	S01	06/28/2011	SEM	FL				100		
	0	858	0	315	4676	4014		0	32					
GC644	02481	G11080	A004	608114031501	S01	06/16/2008	SEM	FL				191		
		738	0	299	2399	1770		0	31.8					
GC644	02481	G11080	A004	608114031503	S01	08/24/2009	POT	FL		O	6	65		
		818	0	1186	6013	4920		0	32.9	.83				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G11080	A004	608114031503	S01	12/14/2009	SEM	FL			43			
		867	0	1164	3866	3350		0	32					
GC644	02481	G11080	A004	608114031503	S01	06/15/2010	SEM	FL			21			
	0	1589	0	1069	837	1330		0	31.5					
GC644	02481	G11080	A004	608114031503	S01	10/20/2010	SEM	FL			21			
	0	931	0	316	3025	2816		0						
GC644	02481	G11080	A004	608114031503	S01	06/09/2011	SEM	FL			20			
	0	923	0	302	2782	2567		0	32					
GC644	02481	G11080	A005	608114031600	S01	06/11/2008	SEM	FL			193			
		777	.12	319	6589	5120		8	31.8					
GC644	02481	G11080	A005	608114031600	S01	12/14/2008	SEM	FL			31			
		1	.4	768	2076	2		8	31					
GC644	02481	G11080	A005	608114031600	S01	06/16/2009	SEM	FL			85			
		767	11.49	698	2620	2010		340	31.1					
GC644	02481	G11080	A005	608114031600	S01	12/12/2009	SEM	FL			42			
	0	721	16.76	633	1872	1350		377	32					
GC644	02481	G11080	A005	608114031600	S01	06/17/2010	SEM	FL			42			
	0	783	11.68	637	3894	3050		515	32					
GC644	02481	G11080	A010	608114032101	S01	06/26/2008	SEM	FL			5			
	0	2027	84.17	334	1569	3180		8345	31.8					
GC644	02481	G11080	A010	608114032101	S01	12/19/2008	SEM	FL			34			
		2	85.27	334	1413	3		8182	28.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G11080	A010	608114032101	S01	11/27/2009	SEM	FL						
	0	1909	88.95	316	744	1420		5990	27.2					
GC644	02481	G11080	A012	608114032301	S01	06/12/2008	SEM	FL				84		
		1098	.66	856	7380	8100		49	31.8					
GC644	02481	G11080	A012	608114032301	S01	12/08/2008	SEM	FL				85		
		1	0	872	6856	7		0	31					
GC644	02481	G11080	A012	608114032301	S01	06/20/2009	SEM	FL				79		
	0	1075	0	870	5722	6150		0	31					
GC644	02481	G11080	A012	608114032301	S01	12/24/2009	SEM	FL				76		
	0	1092	0	858	4925	5380		0	30					
GC644	02481	G11080	A012	608114032301	S01	06/07/2010	SEM	FL				117		
	0	1159	.02	423	5606	6500		1	29.5					
GC644	02481	G11080	A012	608114032301	S01	10/24/2010	SEM	FL				100		
	0	1384	17.11	326	4044	5598		835						
GC644	02481	G11080	A012	608114032301	S01	06/30/2011	SEM	FL				99		
	0	1041	20.72	324	4845	5042		1266	30					
GC644	02481	G11080	A013	608114032400	S01	06/28/2008	SEM	FL				46		
		782	41.41	469	1241	970		877	31.8					
GC644	02481	G11080	A013	608114032400	S01	12/11/2008	SEM	FL				140		
		1	19.22	695	3820	3		909	32					
GC644	02481	G11080	A013	608114032400	S01	06/18/2009	SEM	FL				57		
	0	787	44.03	573	2326	1830		1830	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G11080	A013	608114032400	S01	12/14/2009	SEM	FL			46			
	0	799	35.64	543	1452	1160		804	32					
GC644	02481	G11080	A013	608114032400	S01	06/18/2010	SEM	FL			74			
	0	771	39.35	422	1933	1490		1254	31.5					
GC644	02481	G11080	A013	608114032400	S01	10/24/2010	SEM	FL			23			
	0	883	40.38	311	1236	1092		837						
GC644	02481	G11081	A001	608114026003	S01	01/08/2008	POT	FL		O	8	92		
		562	0	633	12336	6930		0	30.6	.762				N
GC644	02481	G11081	A003	608114031401	S01	12/04/2008	POT	FL		O	12	192		
		555	0	342	11371	6310		0	32.4	.884				N
GC644	02481	G11081	A003	608114031401	S01	12/17/2008	SEM	FL				191		
		1	.66	370	11361	6		75						
GC644	02481	G11081	A003	608114031401	S01	06/22/2009	SEM	FL				191		
	0	692	0	341	6852	4740		0	31					
GC644	02481	G11081	A003	608114031401	S01	12/21/2009	SEM	FL				190		
		843	0	339	5692	4800		0	31					
GC644	02481	G11081	A003	608114031401	S01	06/13/2010	SEM	FL				192		
	0	899	0	347	4884	4390		0	31					
GC644	02481	G11081	A003	608114031401	S01	10/23/2010	SEM	FL				97		
	0	931	0	315	3948	3677		0						
GC644	02481	G11081	A006	608114031700	S01	06/30/2008	SEM	FL				22		
		934	2.09	1036	2762	2580		59	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G11081	A006	608114031700	S01	12/12/2008	SEM	FL			25			
		1	4.43	1070	2760	3		128	31.7					
GC644	02481	G11081	A006	608114031700	S01	06/13/2009	SEM	FL			9			
		956	6.5	1049	1423	1360		99	31.7					
GC644	02481	G11081	A006	608114031700	S01	12/13/2009	SEM	FL			15			
	0	935	6.54	1031	1573	1470		110	30.6					
GC644	02481	G11081	A006	608114031700	S01	06/24/2010	SEM	FL			9			
	0	1063	0	1003	1373	1460		0	30.6					
GC644	02481	G11081	A006	608114031700	S01	10/25/2010	SEM	FL			10			
	0	1060	8.48	306	1338	1418		124						
GC644	02481	G11081	A006	608114031700	S01	06/27/2011	SEM	FL			14			
	0	973	4.17	307	147	143		6	31					
GC644	02481	G11081	A007	608114031800	S01	06/27/2008	SEM	FL			35			
		767	0	459	874	670		0	31.8					
GC644	02481	G11081	A007	608114031800	S01	12/24/2008	SEM	FL			193			
		3	5.25	304	1714	5		95	31					
GC644	02481	G11081	A007	608114031800	S01	06/19/2009	SEM	FL			85			
		1948	5.79	400	878	1710		54	31					
GC644	02481	G11081	A007	608114031800	S01	12/22/2009	SEM	FL			193			
	0	2584	6.41	309	890	2300		61	32					
GC644	02481	G11081	A007	608114031800	S01	06/19/2010	SEM	FL			192			
		3755	50	314	522	1960		522	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G11081	A007	608114031800	S01	10/18/2010	SEM	FL			99			
0		2560	14.85	308	516	1321		90						
GC644	02481	G11081	A007	608114031800	S01	06/05/2011	SEM	FL			95			
0		642	9.12	299	678	435		68	32					
GC644	02481	G11081	A009	608114032002	S01	05/07/2009	POT	FL		O	8	42		
		794	1.34	3170	3084	2450		42	29.4	.825			N	
GC644	02481	G11081	A009	608114032002	S02	06/29/2009	SEM	FL			51			
0		759	1.9	2869	5220	3960		101	30					
GC644	02481	G11081	A009	608114032002	S02	07/29/2009	POT	FL		O	8	88		
		765	.94	601	4446	3400		42	28.8	.825			N	
GC644	02481	G11081	A009	608114032002	S02	12/11/2009	SEM	FL			92			
0		681	1.77	414	2614	1780		47	30					
GC644	02481	G11081	A009	608114032001	S01	06/25/2010	SEM	FL			192			
0		829	1.35	375	1387	1150		19	30					
GC644	02481	G11081	A009	608114032002	S02	10/22/2010	SEM	FL			99			
0		862	1.47	313	3825	3296		57						
GC644	02481	G11081	A009	608114032001	S01	06/09/2011	SEM	FL			54			
0		859	2.7	307	4542	3901		126	30					
MU031A	03033	G11243	B008	427024027100	S03	06/13/2008	SEM	FL			64			
2000		124143	12.5	780	7	869		1	52.6					
MU031A	03033	G11243	B008	427024027100	S03	11/30/2008	SEM	FL			17			
1210		103000	33.33	495	8	824		4	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G11243	B008	427024027100	S03	06/29/2009	SEM	FL			64			
	600	597000	50	140	1	597		1						
MU031A	03033	G11243	B008	427024027100	S03	12/06/2009	SEM	FL			64			
	665	9999999	99	120	0	392		6						
MU031A	03033	G11243	B008	427024027100	S03	06/24/2010	SEM	FL			64			
	840	9999999	99	110	0	108		15						
MU031A	03033	G11243	B008	427024027100	S03	12/22/2010	SEM	FL			64			
	840	9999999	99	100	0	187		41						
MU031A	03033	G11243	B009	427024027201	D03	06/16/2008	SEM	FL			64			
	1500	604000	85.71	150	1	604		6	49.2					
MU031A	03033	G11243	B009	427024027201	D03	12/06/2008	SEM	FL			64			
	1500	9999999	99	125	0	512		1						
MU031A	03033	G11243	B009	427024027201	D03	06/26/2009	SEM	FL			64			
	500	836000	50	150	1	836		1						
MU031A	03033	G11243	B009	427024027201	D03	12/07/2009	SEM	FL			64			
	1520	524000	87.34	150	1	524		7	54					
MU031A	03033	G11243	B009	427024027201	D03	06/16/2010	SEM	FL			64			
	1690	618000	95	100	1	618		19	52.8					
MU031A	03033	G11243	B009	427024027201	D03	12/29/2010	SEM	FL			64			
	1690	9999999	99	110	0	705		52						
MU031A	03033	G11243	B009D	427024027201	D02	06/11/2008	SEM	FL			64			
	400	9999999	99	155	0	1093		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G11243	B009D	427024027201	D02	12/05/2008	SEM	FL			64			
	400	9999999	99	125	0	1031		6						
MU031A	03033	G11243	B009D	427024027201	D02	06/20/2009	SEM	FL			64			
	340	1014000	85.71	150	1	1014		6						
MU031A	03033	G11243	B009D	427024027201	D02	12/08/2009	SEM	FL			64			
	420	432500	86.84	140	2	865		13	54					
MU031A	03033	G11243	B009D	427024027201	D02	06/17/2010	SEM	FL			64			
	380	9999999	99	110	0	815		14						
MU031A	03033	G11243	B009D	427024027201	D02	12/30/2010	SEM	FL			64			
	340	741000	98.42	150	1	741		62	48.6					
GA252	02589	G11307	A003	427064033500	S01	10/13/2008	SEM	FL			9			
	1310	9999999	0	940	0	350		0	54.6					
HI442A	03033	G11383	A004	427094099000	S01	06/19/2008	SEM	GL			39			
	1600	2018	89.02	380	225	454		1825	36					
HI442A	03033	G11383	A004	427094099000	S01	08/30/2008	SEM	GL			25			
	2100	4308	86.61	400	169	728		1093	36					
HI442A	03033	G11383	A004	427094099000	S01	06/24/2009	SEM	GL			43			
	1850	986	90.55	185	208	205		1992	37					
HI442A	03033	G11383	A004	427094099000	S01	11/29/2009	SEM	GL			64			
	2250	1772	87.86	300	285	505		2062	36					
HI442A	03033	G11383	A004	427094099000	S01	06/08/2010	SEM	GL			64			
	2250	1532	91.63	300	216	331		2366	36					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI442A	03033	G11383	A004	427094099000	S01	12/31/2010	SEM	GL			64			
	2150	1615	93.88	305	135	218		2072	36					
HI442A	03033	G11383	A004	427094099000	S01	05/11/2011	SEM	GL		O	24	64		
		1192		190	172	205		2041	35.6					N
HI442A	03033	G11383	A005	427094108100	D62	11/29/2009	SEM	GL				22		
	1000	9999999	99	730	0	1465		9						
HI442A	03033	G11383	A005	427094108100	D62	06/08/2010	SEM	GL				64		
	1000	9999999	99	490	0	984		53						
HI442A	03033	G11383	A005	427094108100	D62	12/31/2010	SEM	GL				64		
	490	9999999	99	200	0	697		312						
HI442A	03033	G11383	A005D	427094108100	D02	06/19/2008	SEM	GL				64		
	995	9999999	99	130	0	59		150						
HI442A	03033	G11383	A005D	427094108100	D02	08/30/2008	SEM	GL				64		
	1875	9999999	99	160	0	175		219						
HI442A	03033	G11383	B001	427094108900	D06	06/19/2008	SEM	FL				24		
	800	9999999	99	350	0	1009		4						
HI523A	03026	G11390	A001	427094092300	D01	05/26/2009	SEM	FL				25		
	2200	9999999	99	650	0	79		4119						
HI523A	03026	G11390	A002	427094092400	S03	02/15/2008	SEM	FL				64		
	3200	9999999	0	100	0	11		0						
HI523A	03026	G11390	A002	427094092400	S03	02/15/2008	POT	FL		G	24	64		
	3200	9999999	0	100	0	11		0			.584			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI523A	03026	G11390	A002	427094092400	S03	08/08/2008	SEM	FL			64			
	3350	9999999	0	100	0	10		0						
HI523A	03026	G11390	A002	427094092400	S03	06/05/2009	SEM	FL			64			
	3400	9999999	0	100	0	8		0						
HI523A	03026	G11390	A002	427094092400	S03	11/22/2009	SEM	FL			64			
	3250	9999999	0	100	0	9		0						
HI523A	03026	G11390	A003	427094092600	S03	02/15/2008	SEM	FL			64			
	2900	25000	97.5	110	1	25		39	40.2					
HI523A	03026	G11390	A003	427094092600	S03	08/08/2008	SEM	FL			64			
	675	5000	88.57	110	4	20		31	40					
HI523A	03026	G11390	A003	427094092600	S03	06/05/2009	SEM	FL			64			
	2750	8500	97.53	100	2	17		79	37.4					
HI523A	03026	G11390	A003	427094092600	S03	11/30/2009	SEM	FL			64			
	950	8500	97.92	105	2	17		94	33					
HI523A	03026	G11390	A003	427094092600	S03	06/09/2010	SEM	FL			64			
	1490	10000	90.91	100	1	10		10	34.3					
HI523A	03026	G11390	A003	427094092600	S03	12/03/2010	SEM	FL			64			
	1475	13000	88.89	100	1	13		8	34.3					
HI523A	03026	G11390	A003	427094092600	S03	04/16/2011	SEM	FL			64			
	1500	7333	91.67	100	3	22		33	36.5					
HI523A	03026	G11390	A005	427094094600	S03	02/15/2008	SEM	FL			64			
	2200	9999999	0	110	0	10		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI523A	03026	G11390	A005	427094094600	S03	08/08/2008	SEM	FL			64			
	1750	9999999	0	110	0	10		0						
HI523A	03026	G11390	A005	427094094600	S03	06/07/2009	SEM	FL			64			
	2000	9999999	0	100	0	11		0						
HI523A	03026	G11390	A005	427094094600	S03	11/30/2009	SEM	FL			64			
	2050	9999999	0	105	0	9		0						
HI523A	03026	G11390	A005	427094094600	S03	06/09/2010	SEM	FL			64			
	2100	9999999	0	100	0	10		0						
HI523A	03026	G11390	A005	427094094600	S03	12/04/2010	SEM	FL			64			
	2125	9999999	0	100	0	11		0						
HI523A	03026	G11390	A005	427094094600	S03	04/17/2011	SEM	FL			64			
	2500	9999999	0	100	0	14		0						
HI523A	03026	G11390	B002	427094094801	S01	05/11/2008	SEM	FL			64			
	320	9999999	0	110	0	540		0						
HI523A	03026	G11390	B002	427094094801	S01	08/18/2008	SEM	FL			64			
	340	9999999	0	100	0	622		0						
HI523A	03026	G11390	B002	427094094801	S01	06/06/2009	SEM	FL			64			
	360	9999999	0	100	0	478		0						
HI523A	03026	G11390	B002	427094094801	S01	11/29/2009	SEM	FL			64			
	280	9999999	0	105	0	404		0						
HI523A	03026	G11390	B002	427094094801	S01	06/09/2010	SEM	FL			64			
	320	9999999	0	100	0	502		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI523A	03026	G11390	B002	427094094801	S01	12/03/2010	SEM	FL			64			
	270	9999999	0	100	0	344		0						
HI523A	03026	G11390	B002	427094094801	S01	04/02/2011	SEM	FL			64			
	310	9999999	0	100	0	421		0						
HI523A	03026	G11390	B003	427094104400	S02	05/11/2008	SEM	FL			64			
	510	9999999	0	100	0	483		0						
HI523A	03026	G11390	B003	427094104400	S02	08/18/2008	SEM	FL			64			
	480	325000	0	100	2	650		0	38					
HI523A	03026	G11390	B003	427094104400	S02	06/06/2009	SEM	FL			64			
	580	9999999	0	100	0	493		0						
HI523A	03026	G11390	B003	427094104400	S02	11/29/2009	SEM	FL			64			
	420	9999999	0	105	0	466		0						
HI523A	03026	G11390	B003	427094104400	S02	06/09/2010	SEM	FL			64			
	460	9999999	0	100	0	470		0						
HI523A	03026	G11390	B003	427094104400	S02	12/06/2010	SEM	FL			64			
	500	9999999	0	100	0	420		0						
HI523A	03026	G11390	B003	427094104400	S02	04/02/2011	SEM	FL			64			
	500	9999999	0	100	0	568		0						
HI523A	03026	G11390	C002	427094105500	S01	03/06/2008	SEM	FL			64			
	350	9999999	0	110	0	226		0						
HI523A	03026	G11390	C002	427094105500	S01	08/18/2008	SEM	FL			64			
	370	9999999	0	100	0	214		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI523A	03026	G11390	C002	427094105500	S01	06/06/2009	SEM	FL			64			
	425	9999999	0	100	0	178		0						
HI523A	03026	G11390	C002	427094105500	S01	10/05/2009	SEM	FL			64			
	420	9999999	0	100	0	86		0						
HI523A	03026	G11390	C003	427094113500	S01	05/30/2008	SEM	FL			128			
	2050	43813	98.48	100	16	701		1038	41.5					
EB157	02782	G11412	001	608044015100	S02	02/14/2009	POT	FL		O	24	15		
		846	0		1040	880		0	38	.6				N
EB157	02782	G11412	001	608044015100	S02	05/05/2009	SEM	FL		G	24	100		
	2972	786889		0	9	7082		44	45				1138	N
EB157	02782	G11412	001	608044015100	S02	06/06/2009	SEM	FL				13		
	2067	2103	0	0	744	1565		0	43.8					
EB157	02782	G11412	001	608044015100	S02	12/29/2009	SEM	FL		G	24	17		
	2490	1813		0	801	1452		110	43.8				1722	N
EB157	02782	G11412	001	608044015100	S02	12/30/2010	SEM	FL		G	24	34		
	0	851		0	482	410		364	0				0	N
EB157	02782	G11412	001	608044015100	S02	03/28/2011	SEM	FL		G	24	34		
	1	966		1	410	396		272	38.5				598	N
EB157	02782	G11412	002	608044015200	S01	06/30/2008	SEM	FL				11		
	2200	9999999	99		0	2542		60	43.8					
EB157	02782	G11412	002	608044015200	S01	11/20/2008	SEM	FL		G	24	11		
	1810	9999999		740	0	1549		0	43.8				2260	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB157	02782	G11412	002	608044015200	S01	03/13/2009	SEM	FL		G	24	8		
	2410	9999999		0	0	1425		52	43.8				2300	N
GB083	00689	G11450	A005	608074019200	S01	06/21/2008	SEM	FL		O	24	18		
		7714		354	49	378		0	24.4					N
GB083	00689	G11450	A005	608074019200	S01	12/09/2008	SEM	FL		O	24	45		
		12606		550	33	416		1	24.4					N
GB083	00689	G11450	A005	608074019200	S01	09/18/2009	SEM	FL		O	24	45		
		5939		496	82	487		137	24.4					N
GB083	00689	G11450	A005	608074019200	S01	06/12/2010	SEM	FL		O	24	10		
		665		242	937	623		10	24.4					N
GB083	00689	G11450	A005	608074019200	S01	12/27/2010	SEM	FL		O	24	29		
		836		262	751	628		60	22.8					N
GB083	00689	G11450	A005	608074019200	S01	06/15/2011	SEM	FL		O	24	64		
		1501		183	391	587		46	22.8					N
GB083	00689	G11451	A002	608074017000	S01	06/24/2008	SEM	FL		O	24	72		
		6232		190	82	511		49	19.7					N
GB083	00689	G11451	A002	608074017000	S01	12/08/2008	SEM	FL		O	24	72		
		4205		174	132	555		7	19.7					N
GB083	00689	G11451	A002	608074017000	S01	06/21/2009	SEM	FL		O	24	72		
		13886		178	35	486		54	19.7					N
GB083	00689	G11451	A002	608074017000	S01	12/10/2009	SEM	FL		O	24	72		
		5129		180	70	359		7	28.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB083	00689	G11451	A002	608074017000	S01	03/03/2010	SEM	FL		O	24	72		
		5298		208	94	498		26	28.1					N
GB083	00689	G11451	A002	608074017000	S01	06/03/2011	SEM	FL		O	24	64		
		8291		180	55	456		38	22.1					N
GB083	00689	G11454	A003	608074017402	S02	05/14/2008	SEM	FL		G	24	12		
	6345	22731		4820	119	2705		6	60.8				1124	N
GB083	00689	G11454	A003	608074017402	S02	11/29/2008	SEM	FL		G	24	12		
	6450	21938		5244	80	1755		0	60.8				1194	N
GB083	00689	G11454	A003	608074017402	S02	06/21/2009	SEM	FL		G	24	12		
	6450	66000		4406	44	2904		8	60.8				1194	N
GB083	00689	G11454	A003	608074017402	S02	12/04/2009	SEM	FL		G	24	13		
	6450	47791		4314	43	2055		3	60.8				1194	N
GB083	00689	G11454	A003	608074017402	S02	05/17/2010	SEM	FL		G	24	13		
	6450	18719		4306	64	1198		0	60.8				1194	N
GB083	00689	G11454	A003	608074017402	S02	12/01/2010	SEM	FL		G	24	11		
	6450	20124		4039	113	2274		9	44.7				1194	N
GB083	00689	G11454	A003	608074017402	S02	06/07/2011	SEM	FL		G	24	39		
	6450	28436		3568	78	2218		24	44.7				1190	N
GB083	00689	G11455	A004	608074018600	S01	05/10/2008	SEM	FL		G	24	18		
	3952	25739		3407	295	7593		5	71.9				1184	N
GB083	00689	G11455	A006	608074018300	S01	02/03/2008	SEM	FL		G	24	6		
	4556	24015		4024	131	3146		0	74.2				1301	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB083	00689	G11455	A008	608074020301	S01	06/24/2008	SEM	FL		G	24	6		
	2099	55692		374	13	724		50	19.7				1131	N
GB083	00689	G11455	A008	608074020301	S01	12/10/2008	SEM	FL		G	24	6		
	4100	261500		1075	2	523		2	19.7				1131	N
GB083	00689	G11455	A008	608074020301	S01	06/21/2009	SEM	FL		G	24	6		
	4100	86889		603	9	782		9	19.7				1131	N
GB083	00689	G11455	A008	608074020301	S01	12/08/2009	SEM	FL		G	24	6		
	4100	95667		665	9	861		36	50.6				1131	N
GB083	00689	G11455	A008	608074020301	S01	05/16/2010	SEM	FL		G	24	6		
	4100	41941		541	17	713		36	50.6				1131	N
GB083	00689	G11455	A008	608074020301	S01	12/03/2010	SEM	FL		G	24	23		
	4100	22971		620	34	781		42	50.6				1131	N
GB083	00689	G11455	A008	608074020301	S01	05/11/2011	SEM	FL		G	24	23		
	4100	20405		676	37	755		23	50.6				1131	N
GB083	00689	G11455	A009	608074019800	S03	06/14/2008	SEM	FL		O	24	6		
		2232		2302	151	337		170	48.2					N
GB083	00689	G11455	A009	608074019800	S03	01/07/2009	SEM	FL		O	24	6		
		7088		2566	102	723		221	53.4					N
GB083	00689	G11455	A009	608074019800	S03	06/20/2009	SEM	FL		G	24	7		
	4500	9054		2934	111	1005		138	53.4				1150	N
GB083	00689	G11455	A009	608074019800	S03	12/06/2009	SEM	FL		O	24	6		
		10035		2091	85	853		138	52					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB083	00689	G11455	A009	608074019800	S03	05/15/2010	SEM	FL		O	24	19		
		6467		2622	107	692		144	52					N
GB083	00689	G11455	A009	608074019800	S03	12/05/2010	SEM	FL		G	24	16		
	740	5923		2275	78	462		215	52				1198	N
GB083	00689	G11455	A009	608074019800	S03	06/06/2011	SEM	FL		G	24	17		
	5700	7619		2546	84	640		177	24.5				1202	N
GB516	00689	G11528	SE003	608074024305	S01	06/25/2008	SEM	FL		G	24	79		
	6420	8071		2980	1565	12631		5	46.4				1380	N
GB516	00689	G11528	SE003	608074024305	S01	12/20/2008	SEM	FL		G	24	90		
	5142	1173		2480	237	278		0	46.4				1610	N
GB516	00689	G11528	SE003	608074024305	S01	06/18/2009	SEM	FL		G	24	66		
	5142	4533		2048	780	3536		344	47.3				1544	N
GB516	00689	G11528	SE003	608074024305	S01	09/06/2009	SEM	FL		G	24	89		
	5142	2255		1549	603	1360		479	47.3				1035	N
GB559	00689	G11546	OR001	608074019901	S01	12/22/2008	SEM	FL		O	24	66		
		1101		4324	5364	5906		41	38					N
GB559	00689	G11546	OR001	608074019901	S01	06/23/2009	SEM	FL		O	24	103		
		1453		1843	1725	2506		1048	37.8					N
GB559	00689	G11546	OR001	608074019901	S01	06/21/2010	SEM	FL		O	24	40		
		1348		2776	904	1219		123	37.8					N
GB559	00689	G11546	OR001	608074019901	S01	08/10/2010	SEM	FL		O	24	50		
		3861		2387	302	1166		1110	37.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB559	00689	G11546	OR002	608074022103	S01	06/20/2008	SEM	FL		O	24	95		
		1384		2426	4930	6822		20	38					N
GB559	00689	G11546	OR002	608074022103	S01	01/09/2009	SEM	FL		O	24	146		
		1154		2946	4017	4637		8	38					N
GB559	00689	G11546	OR002	608074022103	S01	06/14/2009	SEM	FL		O	24	134		
		1301		2100	5705	7423		17	37					N
GB559	00689	G11546	OR002	608074022103	S01	12/28/2009	SEM	FL		O	24	150		
		1449		2031	6430	9320		8	36.9					N
GB559	00689	G11546	OR002	608074022103	S01	06/25/2010	SEM	FL		O	24	143		
		1539		1913	6557	10090		0	36.9					N
GB559	00689	G11546	OR002	608074022103	S01	12/24/2010	SEM	FL		O	24	152		
		1504		2058	6755	10160		0	38					N
GB559	00689	G11546	OR002	608074022103	S01	06/19/2011	SEM	FL		O	24	119		
		1461		2027	6111	8928		12	36.9					N
GB559	00689	G11546	OR003	608074023901	S01	07/09/2008	SEM	FL		G	24	54		
	7143	4733		3080	1605	7597		18	38				1328	N
GB559	00689	G11546	OR003	608074023901	S01	08/06/2008	SEM	FL		G	24	202		
	7143	4713		1678	1231	5802		32	38				1288	N
GB559	00689	G11546	OR003	608074023901	S01	08/26/2009	SEM	FL		G	24	87		
	5283	9972		1865	427	4258		47	37.5				1846	N
GB559	00689	G11546	OR003	608074023901	S02	08/16/2010	POT	FL		O	4	50		
		1534	0	3545	1910	2930		0	36	.78				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB559	00689	G11546	OR003	608074023901	S02	12/24/2010	SEM	FL		O	24	93		
		2187		117	1517	3318		41	37					N
GB559	00689	G11546	OR003	608074023901	S02	06/19/2011	SEM	FL		O	24	98		
		2305		1805	1255	2893		3	36.9					N
GB602	00689	G11553	A002	608074014401	S01	06/23/2008	SEM	FL		O	24	84		
		1707		1840	1883	3214		1096	38					N
GB602	00689	G11553	A002	608074014401	S01	01/04/2009	SEM	FL		O	24	150		
		1528		1514	1285	1963		965	38.6					N
GB602	00689	G11553	A002	608074014401	S01	02/11/2009	SEM	FL		O	24	160		
		2046		1929	538	1101		1062	38					N
GB602	00689	G11553	A002	608074014401	S01	12/31/2009	SEM	FL		O	24	180		
		1629		2055	588	958		726	38.6					N
GB602	00689	G11553	A002	608074014401	S01	04/02/2010	SEM	FL		O	24	112		
		687		2059	795	546		20	38.6					N
GB602	00689	G11553	A002	608074014401	S01	03/03/2011	SEM	FL		O	24	44		
		15394		2320	475	7312		2165	38					N
GB602	00689	G11553	A005	608074019401	S02	03/28/2008	SEM	FL		O	24	86		
		1948		1552	1491	2905		350	38					N
GB602	00689	G11553	A005	608074019401	S02	12/13/2008	SEM	FL		O	24	150		
		2560		1514	1592	4075		589	38					N
GB602	00689	G11553	A005	608074019401	S02	02/23/2009	SEM	FL		O	24	136		
		1845		1554	935	1725		334	38.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB602	00689	G11553	A005	608074019401	S02	10/20/2009	SEM	FL		O	24	95		
		2095		1581	1041	2181		198	38.1					N
GB602	00689	G11553	A005	608074019401	S02	06/25/2010	SEM	FL		O	24	52		
		2874		1856	1027	2952		736	39.5					N
GB602	00689	G11553	A005	608074019401	S02	08/08/2010	SEM	FL		O	24	107		
		1845		1639	786	1450		235	39.5					N
GB602	00689	G11553	A005	608074019401	S02	02/24/2011	SEM	FL		O	24	70		
		10641		1465	961	10226		257	39.5					N
GB783	00056	G11573	A001	608074019503	S01	06/21/2008	SEM	FL				95		
		1939	33.67	225	132	256		67	39.5					
GB783	00056	G11573	A001	608074019503	S01	12/12/2008	SEM	FL				98		
		1552	0	167	58	90		0	39.5					
GB783	00056	G11573	A001	608074019503	S01	06/06/2009	SEM	FL				48		
		1297	5.13	157	37	48		2	39.5					
GB783	00056	G11573	A001	608074019503	S01	12/20/2009	SEM	FL				78		
		444	30.77	136	18	8		8	39.5					
GB783	00056	G11573	A002	608074022204	S01	06/15/2008	SEM	FL				94		
		1795	.21	353	950	1705		2	38.3					
GB783	00056	G11573	A002	608074022204	S01	12/27/2008	SEM	FL				64		
		2322	0	234	1502	3488		0	38.3					
GB783	00056	G11573	A003	608074022903	S02	06/19/2008	SEM	FL				30		
		1417	0	3257	2986	4230		0	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB783	00056	G11573	A003	608074022903	S02	12/24/2008	SEM	FL			50			
		2280	0	584	1757	4006		0	35.6					
GB783	00056	G11573	A003	608074022903	S02	06/20/2009	SEM	FL			48			
		1888	1.18	260	837	1580		10	33.6					
GB783	00056	G11573	A004	608074024502	S01	01/23/2009	POT	FL		O	8	52		
	2714	1936	0	1281	3219	6231		0	38	.715			N	
GB783	00056	G11573	A004	608074024502	S01	06/25/2009	SEM	FL			44			
		2042	.11	886	1743	3560		2	37.8					
GB783	00056	G11573	A004	608074024502	S01	12/30/2009	SEM	FL			48			
		1946	.59	1205	3021	5880		18	38.3					
GB783	00056	G11573	A004	608074024502	S01	06/19/2010	SEM	FL			58			
		1892	1.18	682	3004	5685		36	36.7					
GB783	00056	G11573	A004	608074024502	S01	12/26/2010	SEM	FL			52			
		1886	1.07	627	2414	4554		26	36.6					
GB783	00056	G11573	A005	608074024600	S02	06/15/2008	SEM	FL			57			
		2159	0	1290	5588	12064		0	37.6					
GB783	00056	G11573	A005	608074024600	S02	12/30/2008	SEM	FL			85			
		2122	0	731	6220	13196		0	37.6					
GB783	00056	G11573	A005	608074024600	S02	06/16/2009	SEM	FL			77			
		2242	.15	629	4699	10533		7	39.2					
GB783	00056	G11573	A005	608074024600	S02	12/29/2009	SEM	FL			50			
		2302	.68	476	3808	8766		26	39.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB783	00056	G11573	A005	608074024600	S02	06/21/2010	SEM	FL			121			
		2013	.03	1101	3120	6280		1	37.5					
GB783	00056	G11573	A005	608074024600	S02	12/20/2010	SEM	FL			55			
		1950	0	1452	2020	3940		0	38.8					
GB783	00056	G11573	A006	608074024701	S01	01/02/2009	POT	FL		G	6	54		
	4425	12527	0	4160	1276	15984		0	48	.63			N	
GB783	00056	G11573	A006	608074024701	S01	06/08/2009	SEM	FL			6			
		16224	0	3420	902	14634		0	51.4					
GB783	00056	G11573	A006	608074024701	S01	12/31/2009	SEM	FL			72			
		4592	0	1018	426	1956		0	37					
GB783	00056	G11573	A006	608074024701	S01	06/18/2010	SEM	FL			71			
		4224	.66	1243	299	1263		2	32.4					
GB783	00056	G11573	A006	608074024701	S01	12/23/2010	SEM	FL			71			
		6026	0	1928	227	1368		0	32.4					
GB783	00056	G11574	A008	608074024900	S02	03/22/2008	POT	FL		O	4	11		
		1730	2.09	2958	1169	2022		25	31.4	.692			N	
GB783	00056	G11574	A008	608074024900	S02	06/10/2008	SEM	FL			27			
		2226	0	3063	1231	2740		0	31.4					
GB783	00056	G11574	A008	608074024900	S02	12/28/2008	SEM	FL			68			
		2023	0	2534	1243	2514		0	31.4					
GB783	00056	G11574	A008	608074024900	S02	06/08/2009	SEM	FL			51			
		2215	0	2119	997	2208		0	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB783	00056	G11574	A008	608074024900	S02	12/28/2009	SEM	FL			69			
		1931	.63	1415	943	1821		6	32.5					
GB783	00056	G11574	A008	608074024900	S02	06/14/2010	SEM	FL			51			
		1519	12.07	1107	561	852		77	23.5					
GB783	00056	G11574	A008	608074024900	S02	12/22/2010	SEM	FL			68			
		2204	9.27	1109	509	1122		52	23.6					
VR164	00276	G11870	A001	177054090701	S01	05/16/2008	SEM	FL		O	24	21		
		5947		1050	338	2010		258	48					N
VR164	00276	G11870	A001	177054090701	S01	12/03/2008	SEM	FL		O	24	47		
		6160		505	405	2495		493	48					N
VR164	00276	G11870	A001	177054090701	S01	06/14/2009	SEM	FL		O	24	47		
		43000		380	3	129		82	48					N
VR164	00276	G11870	A009	177054082502	S01	06/06/2008	SEM	FL		O	24	22		
		521		1050	1749	912		2	40.8					N
VR164	00276	G11870	A009	177054082502	S01	12/04/2008	SEM	FL		O	24	21		
		496		1050	1694	841		0	40.8					N
VR164	00276	G11870	A009	177054082502	S01	06/12/2009	SEM	FL		O	24	21		
		521		1075	1794	935		0	40.8					N
VR164	00276	G11870	A009	177054082502	S01	11/20/2009	SEM	FL		O	24	22		
		511		1000	1788	914		0	40.8					N
VR164	00276	G11870	A009	177054082502	S01	05/27/2010	SEM	FL		O	24	22		
		497		1010	1734	862		0	40.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR164	00276	G11870	A009	177054082502	S01	10/16/2010	SEM	FL		O	24	15		
		501		1050	1751	877		0	40.8					N
VR164	00276	G11870	A009	177054082502	S01	05/25/2011	SEM	FL		O	24	16		
		921		600	717	660		717	40.8					N
VR164	00276	G11870	A010	177054119700	D01	05/16/2008	SEM	FL		G	24	25		
	1940	49417		1125	60	2965		0	51.6				1086	N
VR164	00276	G11870	A010	177054119700	D01	12/02/2008	SEM	FL		G	24	25		
	1940	33821		1025	67	2266		0	61				1086	N
VR164	00276	G11870	A010	177054119700	D01	06/11/2009	SEM	FL		G	24	38		
	1940	31806		1050	67	2131		0	61				1086	N
VR164	00276	G11870	A010	177054119700	D01	11/24/2009	SEM	FL		G	24	64		
	1940	23815		980	65	1548		0	61				1086	N
VR164	00276	G11870	A010	177054119700	D01	05/20/2010	SEM	FL		G	24	34		
	1940	24145		445	76	1835		7	61				1086	N
VR164	00276	G11870	A010	177054119700	D01	10/23/2010	SEM	FL		G	24	64		
	1940	35548		380	42	1493		13	61				1086	N
VR164	00276	G11870	A010	177054119700	D01	06/06/2011	SEM	FL		G	24	38		
	1940	35026		440	38	1331		20	61				1086	N
VR164	00276	G11870	A010D	177054119700	D02	05/18/2008	SEM	FL		O	24	20		
		522		700	615	321		321	40					N
VR164	00276	G11870	A010D	177054119700	D02	10/22/2010	SEM	FL		O	24	28		
		881		250	101	89		1027	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR284	01284	G11881	A002	177064075701	S02	05/09/2008	SEM	GL			64			
	1600	680	51.49	150	147	100		156	29.8					
VR284	01284	G11881	A002	177064075701	S02	08/10/2008	SEM	GL			64			
	1600	931	51.34	150	145	135		153	29.8					
VR284	01284	G11881	A003D	177064076601	D02	05/14/2008	SEM	FL			50			
	2700	5077	55.17	160	26	132		32	29.8					
VR284	01284	G11881	A003D	177064076601	D02	08/08/2008	SEM	FL			50			
	2700	6000	55.1	150	22	132		27	29.8					
VR284	01284	G11881	A007D	177064078800	D02	05/21/2008	SEM	FL			10			
	2750	19595	90.49	1900	37	725		352	29.8					
VR284	01284	G11881	A007D	177064078800	D02	07/07/2008	SEM	FL			10			
	2750	38533	95.27	1425	15	578		302	29.8					
VR284	01284	G11881	A007D	177064078800	D02	07/08/2008	SEM	FL			10			
	2750	38533	95.27	1425	15	578		302	29.8					
VR284	01284	G11881	A009D	177064080400	D02	05/10/2008	SEM	FL			30			
	2350	2308	23.53	150	13	30		4	46.7					
VR284	01284	G11881	A009D	177064080400	D02	08/08/2008	SEM	FL			30			
	2350	2938	20	125	16	47		4	46.7					
VR284	01284	G11881	A012	177064087100	S01	05/16/2008	SEM	GL			64			
	1800	3071	0	160	14	43		0	38					
VR284	01284	G11881	A012	177064087100	S02	07/24/2008	POT	FL		O	24	12		
		1862	15	720	94	175		17	28.4	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR284	01284	G11881	A012	177064087100	S02	08/22/2008	SEM	FL				12		
	2300	2418	15.19	750	67	162		12	28					
SM073	00105	G11911	JC002	177084080602	S01	06/28/2009	SEM	GL		O	24	64		
		0		200	84	0		196	36					N
SM073	00105	G11911	JC002	177084080602	S01	12/19/2009	SEM	GL		O	24	64		
		0		210	36	0		108	36					N
SM073	00105	G11911	JC004	177084080301	S01	06/14/2008	SEM	GL		O	24	64		
		10750		300	4	43		152	43					N
SM073	00105	G11911	JC004	177084080301	S01	06/29/2009	SEM	GL		O	24	64		
		938		210	81	76		458	43					N
SM073	00105	G11911	JC004	177084080301	S01	11/27/2009	SEM	GL		O	24	64		
		1239		195	88	109		389	43					N
SM073	00105	G11911	JC005	177084080501	S01	06/17/2008	SEM	GL		O	24	80		
		9660		400	47	454		88	29					N
VR071	02628	G11929	C002	177054124300	S01	05/25/2008	SEM	FL				29		
	1150	9999999	99	1060	0	327		204						
VR071	02628	G11929	C002	177054124300	S01	12/26/2008	SEM	FL				39		
	560	9999999	99	500	0	764		480						
VR071	02628	G11929	C002	177054124300	S01	06/06/2009	SEM	FL				17		
	1700	9999999	99	600	0	259		293						
VR071	02628	G11929	C002	177054124300	S01	12/29/2009	SEM	FL				20		
	1600	9999999	99	500	0	937		689						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI162	00105	G11952	003	177094098201	S03	06/17/2008	SEM	FL		G	24	17		
	1675	75143		500	7	526		0	53				400	N
EI162	00105	G11952	003	177094098201	S03	12/08/2008	SEM	FL		G	24	32		
	2200	163333		460	12	1960		48	53				400	N
EI162	00105	G11952	003	177094098201	S03	06/23/2009	SEM	FL		G	24	36		
	1875	66700		317	20	1334		1	56				270	N
EI162	00105	G11952	003	177094098201	S03	12/08/2009	SEM	FL		G	24	44		
	1875	82533		292	15	1238		1	56				280	N
EI162	00105	G11952	003	177094098201	S03	07/06/2010	SEM	FL		G	24	64		
	1093	63167		318	18	1137		0	56				280	N
EI162	00105	G11952	A002	177094090201	S01	06/17/2008	SEM	FL		G	24	24		
	1360	199625		750	8	1597		274	50.6				410	N
SS058	02899	G11977	003A	177114133600	S01	05/26/2008	SEM	FL				14		
	3900	12316	96.1	2508	19	234		468	40					
SS058	02899	G11977	004	177114149700	S01	05/24/2008	SEM	FL				10		
	3700	86667	0	3436	18	1560		0	51.8					
SS058	02899	G11977	004	177114149700	S01	07/22/2008	SEM	FL				10		
	3550	146500	0	3486	12	1758		0	51.8					
SS154	01284	G11983	K002	177114116600	D01	05/10/2008	SEM	FL				22		
	1540	264167	90.91	780	6	1585		60	23.5					
SS154	01284	G11983	K002	177114116600	D01	08/23/2008	SEM	FL				24		
	1540	259400	95.93	700	5	1297		118	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	G11983	K002	177114116600	D01	12/14/2009	SEM	FL			20			
	1375	9999999	0	640	0	1211		0						
SS154	01284	G11983	K002	177114116600	D01	06/05/2010	SEM	FL			24			
	1110	197600	94.95	520	5	988		94	24.7					
SS154	01284	G11983	K002	177114116600	D01	12/04/2010	SEM	FL			24			
	1110	410500	97.44	480	2	821		76	24.7					
SS154	01284	G11983	K002	177114116600	D01	06/11/2011	SEM	FL			24			
	1200	174500	95.45	350	4	698		84	24.7					
SS158	03008	G11984	001	177114143701	S01	08/30/2008	SEM	FL			20			
	2450	510714	98.97	1550	7	3575		675	45					
SS158	03008	G11984	001	177114143701	S01	06/17/2009	SEM	FL			20			
	2000	160000	94.59	1560	12	1920		210	44.7					
SS158	03008	G11984	001	177114143701	S01	10/24/2009	SEM	FL			20			
	2300	715200	99	1757	5	3576		1025	44.7					
SS158	03008	G11984	001	177114143701	S01	05/24/2010	SEM	FL			20			
	2125	454250	98.48	1750	8	3634		520	44.7					
SS158	03008	G11984	001	177114143701	S01	12/01/2010	SEM	FL			20			
	2400	504800	98.34	1750	5	2524		296	44.7					
SS158	03008	G11984	001	177114143701	S01	05/30/2011	SEM	FL			20			
	2400	277750	96.96	1320	8	2222		255	44.7					
SS349	01284	G12008	A001	177124048003	S02	06/22/2008	SEM	FL			24			
	2962	7042	40	386	48	338		32	21					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12008	A001	177124048003	S02	12/18/2008	SEM	FL			40			
	2962	2905	41.67	386	42	122		30	19					
SS349	01284	G12008	A001	177124048003	S02	12/13/2009	SEM	FL			48			
	1927	3667	57.14	374	24	88		32	18.5					
SS349	01284	G12008	A001	177124048003	S02	06/06/2010	SEM	FL			48			
	1995	5000	56.25	388	28	140		36	18.5					
SS349	01284	G12008	A001	177124048003	S02	12/01/2010	SEM	FL			48			
	1995	2857	52.27	379	21	60		23	18.5					
SS349	01284	G12008	A001	177124048003	S02	06/04/2011	SEM	FL			32			
	3507	8400	50	1998	15	126		15	30.5					
SS349	01284	G12008	A006	177124053800	S01	05/06/2008	SEM	FL			19			
	5915	2052	90.89	3109	134	275		1337	21.4					
SS349	01284	G12008	A006	177124053800	S01	11/23/2008	SEM	FL			19			
	5915	1633	93.48	3045	147	240		2109	21.4					
SS349	01284	G12008	A006	177124053800	S01	06/04/2009	SEM	FL			19			
	5915	1437	92.16	2857	142	204		1670	21					
SS349	01284	G12008	A006	177124053800	S01	06/02/2010	SEM	FL			17			
	5165	4070	95.65	2979	86	350		1890	21.4					
SS349	01284	G12008	A006	177124053800	S01	12/12/2010	SEM	FL			17			
	5165	2472	94.42	2891	106	262		1792	21.4					
SS349	01284	G12008	A006	177124053800	S01	06/01/2011	SEM	FL			17			
	5165	1695	91.33	2786	164	278		1728	21.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12010	A004	177124055902	S01	05/27/2008	SEM	FL			15			
	6029	1502	20	4830	428	643		107	21.1					
SS349	01284	G12010	A004	177124055902	S01	12/17/2008	SEM	FL			13			
	6029	1599	19.95	4430	606	969		151	21.1					
SS349	01284	G12010	A004	177124055902	S01	05/26/2009	SEM	FL			13			
	6029	1146	21.2	4032	446	511		120	21.1					
SS349	01284	G12010	A004	177124055902	S01	12/25/2009	SEM	FL			11			
	5980	1439	24.97	4874	649	934		216	21.1					
SS349	01284	G12010	A004	177124055902	S01	06/12/2010	SEM	FL			12			
	5726	1602	36.21	3937	585	937		332	21.1					
SS349	01284	G12010	A004	177124055902	S01	12/03/2010	SEM	FL			12			
	5726	1298	36.79	3297	543	705		316	21.1					
SS349	01284	G12010	A004	177124055902	S01	06/02/2011	SEM	FL			12			
	5726	1511	36.27	2916	376	568		214	21.1					
SS349	01284	G12010	A005	177124052600	S02	05/16/2008	SEM	FL			16			
	7065	1289	23.02	5626	816	1052		244	20					
SS349	01284	G12010	A005	177124052600	S02	12/15/2008	SEM	FL			16			
	7065	1514	25.55	5094	740	1120		254	20					
SS349	01284	G12010	A005	177124052600	S02	06/03/2009	SEM	FL			16			
	7065	1466	33.11	4960	612	897		303	20					
SS349	01284	G12010	A005	177124052600	S02	12/05/2009	SEM	FL			11			
	6800	1496	34.46	6800	599	896		315	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12010	A005	177124052600	S02	06/15/2010	SEM	FL			11			
	5546	1587	38.1	4484	494	784		304	20					
SS349	01284	G12010	A005	177124052600	S02	12/02/2010	SEM	FL			11			
	6703	1571	41.65	4530	510	801		364	20					
SS349	01284	G12010	A005	177124052600	S02	06/02/2011	SEM	FL			13			
	5597	1280	41.04	3885	658	842		458	20					
SS349	01284	G12010	A008	177124059000	S01	05/21/2008	SEM	FL			64			
	691	9999999	0	377	0	241		0						
SS349	01284	G12010	A008	177124059000	S01	12/11/2008	SEM	FL			64			
	691	9999999	0	388	0	168		0						
SS349	01284	G12010	A008	177124059000	S01	06/06/2009	SEM	FL			64			
	642	9999999	0	381	0	212		0						
SS349	01284	G12010	A008	177124059000	S01	12/14/2009	SEM	FL			64			
	606	9999999	0	388	0	144		0						
SS349	01284	G12010	A008	177124059000	S01	06/05/2010	SEM	FL			64			
	676	9999999	0	405	0	118		0						
SS349	01284	G12010	A008	177124059000	S01	12/01/2010	SEM	FL			64			
	676	9999999	0	391	0	176		0						
SS349	01284	G12010	A008	177124059000	S01	06/03/2011	SEM	FL			64			
	676	9999999	0	374	0	176		0						
SS349	01284	G12010	A010	177124059201	S01	05/22/2008	SEM	FL			64			
	1011	9999999	0	375	0	258		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12010	A010	177124059201	S01	12/17/2008	SEM	FL			64			
	1011	9999999	0	401	0	220		0						
SS349	01284	G12010	A010	177124059201	S01	06/06/2009	SEM	FL			64			
	1040	9999999	0	391	0	208		0						
SS349	01284	G12010	A010	177124059201	S01	12/13/2009	SEM	FL			64			
	1107	9999999	0	405	0	154		0						
SS349	01284	G12010	A010	177124059201	S01	06/06/2010	SEM	FL			64			
	1183	9999999	0	428	0	176		0						
SS349	01284	G12010	A010	177124059201	S01	12/01/2010	SEM	FL			64			
	1183	9999999	0	408	0	150		0						
SS349	01284	G12010	A010	177124059201	S01	06/04/2011	SEM	FL			64			
	1183	9999999	0	398	0	192		0						
SS349	01284	G12010	A011	177124061901	S04	04/22/2008	POT	FL		O	24	16		
	6800	1458	1.01	6466	2251	3281		23	20.3	.6				N
SS349	01284	G12010	A011	177124061901	S04	05/26/2008	SEM	FL				16		
	6800	1610	.2	6410	1983	3192		4	20.3					
SS349	01284	G12010	A011	177124061901	S04	07/03/2008	SEM	FL				16		
	6800	1792	.5	6325	1590	2850		8	20.3					
SS349	01284	G12010	A011	177124061901	S04	06/02/2009	SEM	FL				10		
	6800	1578	2.14	4764	640	1010		14	20					
SS349	01284	G12010	A011	177124061901	S04	12/23/2009	SEM	FL				11		
	6140	1575	3.81	3475	631	994		25	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12010	A011	177124061901	S04	06/11/2010	SEM	FL			11			
	5883	1658	3.96	2740	412	683		17	20.3					
SS349	01284	G12010	A011	177124061901	S04	08/09/2010	SEM	FL			11			
	5883	1577	6.55	2303	371	585		26	20.3					
SS349	01284	G12010	A012	177124065200	S01	05/25/2008	SEM	FL			13			
	5328	1401	23.13	1482	349	489		105	21.5					
SS349	01284	G12010	A012	177124065200	S01	07/11/2008	SEM	FL			12			
	5328	9999999	0	2495	0	10		0						
SS349	01284	G12010	A012	177124065201	S01	05/08/2009	POT	FL		O	12	13		
		1313	29.93	5331	768	1008		328	22.3	.611				N
SS349	01284	G12010	A012	177124065201	S01	06/01/2009	SEM	FL			17			
	5328	1331	.81	5292	980	1304		8	22					
SS349	01284	G12010	A012	177124065201	S01	12/05/2009	SEM	FL			11			
	6884	1862	15.28	4750	610	1136		110	22.3					
SS349	01284	G12010	A012	177124065201	S01	06/18/2010	SEM	FL			12			
	6498	1739	22.25	3956	601	1045		172	22.3					
SS349	01284	G12010	A012	177124065201	S01	12/04/2010	SEM	FL			12			
	6498	1447	23.01	3455	609	881		182	22.3					
SS349	01284	G12010	A012	177124065201	S01	06/03/2011	SEM	FL			12			
	6498	1602	25.07	3150	532	852		178	22.3					
ST186	03035	G12019	A001	177154086300	S01	10/26/2008	SEM	FL		G	24	48		
	4100	33818		1650	110	3720		4973	40.6				1042	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST186	03035	G12019	A001	177154086300	S01	05/29/2009	SEM	FL		G	24	52		
	3675	33134		1490	97	3214		5380	38.5				1063	N
ST186	03035	G12019	A001	177154086300	S01	12/21/2010	SEM	FL				21		
	3500	28000	99	2350	23	644		2277	42.7					
ST186	03035	G12019	A001	177154086300	S01	02/21/2011	SEM	FL				21		
	3500	130917	99	2650	12	1571		2922	42.9					
ST186	03035	G12020	B001	177154092400	S01	12/04/2008	SEM	FL		G	24	21		
	3150	16167		2600	42	679		1692	40.6				948	N
ST186	03035	G12020	B001	177154092400	S01	05/25/2009	SEM	FL		G	24	25		
	6885	19066		2300	91	1735		2836	38.5				1080	N
ST186	03035	G12020	B001	177154092400	S01	12/30/2010	SEM	FL				25		
	6700	17177	97.94	1825	62	1065		2953	42.7					
ST186	03035	G12020	B001	177154092400	S01	06/27/2011	SEM	FL				25		
	4600	27294	98.81	1650	34	928		2814	43.6					
ST186	03035	G12020	B002	177154104700	S02	01/15/2010	POT	FL		G	24	17		
	6500	20388	0	6000	515	10500		0	39.1	.65				N
ST186	03035	G12020	B002	177154104700	S02	12/18/2010	SEM	FL				14		
	6550	26919	0	5775	284	7645		0	42.7					
ST186	03035	G12020	B002	177154104700	S02	02/28/2011	SEM	FL				25		
	4600	29115	55.44	4200	217	6318		270	41.8					
ST186	01482	G12020	C002	177154096200	S02	10/23/2008	SEM	FL		G	24	50		
	3800	20600		1200	5	103		2200	40.6				1053	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST186	01482	G12020	C002	177154096200	S02	05/28/2009	SEM	FL		G	24	50		
	3400	39250		1350	16	628		2622	38.5				1062	N
ST172	02312	G12024	C001	177154084501	S01	01/22/2009	SEM	FL				16		
	6400	253714	23.07	6000	21	5328		6	75					
ST172	02312	G12024	C001	177154084501	S01	03/06/2010	POT	FL		G	24	11		
	3150	242818	15.38	2875	11	2671		2	40	.6				N
ST172	02312	G12024	C001	177154084501	S01	07/17/2010	SEM	FL				11		
	3075	341250	13.07	2900	8	2730		1	40					
ST172	02312	G12024	C001	177154084501	S01	02/08/2011	SEM	FL				11		
	3025	323667	20	2900	12	3884		3	40					
ST172	02312	G12024	C001	177154084501	S01	08/20/2011	SEM	FL				16		
	3025	319273	11.22	2800	11	3512		1	44.4					
PL005	01834	G12027	004	177134021501	S04	12/30/2008	SEM	FL				27		
	2100	1993	64.14	220	142	283		254	39.8					
PL005	01834	G12027	004	177134021501	S04	05/30/2009	SEM	FL				64		
	1700	543	64.98	300	221	120		410	40					
PL005	01834	G12027	004	177134021501	S04	12/04/2009	SEM	FL				64		
	1300	62	72.96	225	129	8		348	39					
PL005	01834	G12027	004	177134021501	S04	06/12/2010	SEM	FL				64		
	1300	798	75	200	99	79		297	39					
PL005	01834	G12027	004	177134021501	S04	11/26/2010	SEM	FL				10		
	3600	6163	1.03	3050	289	1781		3	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL005	01834	G12027	005	177134022500	S04	02/07/2008	POT	FL		G	24	64		
	3800	37248	0	3650	137	5103		0	41.6	.61			N	
PL005	01834	G12027	005	177134022500	S04	11/25/2008	SEM	FL				10		
	2300	9999999	0	300	0	262		0						
PL005	01834	G12027	005	177134022500	S04	03/01/2009	SEM	FL				10		
	1800	44000	99	1100	4	176		440	51					
PL005	01834	G12027	005	177134022500	S04	12/05/2009	SEM	FL				19		
	1800	28639	85	1570	36	1031		204	50					
PL005	01834	G12027	005	177134022500	S04	04/06/2010	SEM	FL				24		
	1500	6698	90.04	650	53	355		479	51					
PL005	01834	G12027	005	177134022500	S04	11/28/2010	SEM	FL				24		
	1050	8386	89.93	350	57	478		509	51					
PL005	01834	G12027	018	177134023300	S03	06/15/2008	POT	FL		G	24	64		
	8450	38426	0	7850	242	9299		0	42.3	.61			N	
PL005	01834	G12027	018	177134023300	S03	12/28/2008	SEM	FL				15		
	7700	107050	98	5600	20	2141		980						
PL005	01834	G12027	018	177134023300	S03	05/22/2009	SEM	FL				15		
	5500	9999999	99	3900	0	655		1202						
PL005	01834	G12027	018	177134023300	S03	11/13/2009	SEM	FL				15		
	4000	9999999	99	2900	0	351		1664	0					
PL005	01834	G12027	021	177134025201	S02	05/30/2009	SEM	FL				9		
	6100	52027	0	4650	37	1925		0	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL005	01834	G12027	021	177134025201	S02	12/03/2009	SEM	FL			9			
	6100	54818	0	4550	33	1809		0	43					
PL005	01834	G12027	021	177134025201	S02	06/10/2010	SEM	FL			9			
	4900	142300	0	3500	10	1423		0	43					
PL005	01834	G12027	021	177134025201	S02	11/22/2010	SEM	FL			12			
	4250	186500	0	1750	8	1492		0	44					
PL005	01834	G12027	B001	177134021401	S02	06/12/2009	POT	FL		G	24	8		
	5500	7421	0	4450	145	1076		0	44	.61				N
PL005	01834	G12027	B001	177134021401	S02	11/05/2009	SEM	FL			9			
	4300	3491	0	3750	285	995		0	43					
PL005	01834	G12027	C001	177134021801	S03	12/27/2008	SEM	FL			9			
	2300	9999999	99	1350	0	740		48						
PL005	01834	G12027	C001	177134021801	S03	06/01/2009	SEM	FL			23			
	2300	156000	99	675	7	1092		719	49					
PL005	01834	G12027	C001	177134021801	S03	11/22/2009	SEM	FL			23			
	2100	172857	99	600	7	1210		1428	43					
PL005	01834	G12027	C001	177134021801	S03	05/21/2010	SEM	FL			23			
	1600	169857	97.95	850	7	1189		335	43					
PL005	01834	G12027	C001	177134021801	S03	11/15/2010	SEM	FL			15			
	2100	79125	99	900	8	633		890	43					
PL005	01834	G12027	D001	177134023100	S01	12/28/2008	SEM	FL			64			
	1190	9999999	99	175	0	100		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL005	01834	G12027	D001	177134023100	S01	11/14/2009	SEM	FL				64		
	900	9999999	99	300	0	2122		249	56					
PL005	01834	G12027	D001	177134023100	S01	06/14/2010	SEM	FL				64		
	1350	331222	97.29	325	9	2981		323	56					
PL005	01834	G12027	D001	177134023100	S01	09/23/2010	SEM	FL				64		
	1300	506000	98.92	242	3	1518		275	56					
PL005	01834	G12027	D002	177134022902	S01	12/28/2008	SEM	FL				21		
	6000	78545	99	3500	11	864		2215						
PL005	01834	G12027	D002	177134022902	S01	06/01/2009	SEM	FL				25		
	6600	9999999	99	4700	0	1020		2124						
PL005	01834	G12027	D002	177134022902	S01	11/29/2009	SEM	FL				32		
	4200	9999999	99	3900	0	1350		2497						
PL005	01834	G12027	D002	177134022902	S02	06/14/2010	SEM	FL				10		
	8350	132000	98.04	5550	11	1452		551	42					
PL005	01834	G12027	D002	177134022902	S02	08/07/2010	POT	FL		G	24	18		
	4600	40462	98.98	3400	13	526		1262	42	.61				N
PL005	01834	G12027	D002	177134022902	S02	11/06/2010	SEM	FL				22		
	5500	61333	99	2800	6	368		2347	43					
MP133	02375	G12088	A001	177254057400	S01	04/15/2008	SEM	GL				64		
	980	9304	81.89	145	23	214		104	37.5					
MP133	02375	G12088	A001	177254057400	S01	05/12/2009	SEM	GL				64		
	1000	6421	82.08	150	19	122		87	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02375	G12088	A001	177254057400	S01	11/02/2009	SEM	GL			64			
	770	2176	87.77	145	17	37		122	38.4					
MP133	02375	G12088	A001	177254057400	S02	03/15/2010	SEM	GL			40			
	700	10000	92.86	140	1	10		13	39					
MP133	02375	G12088	A001	177254057400	S01	11/14/2010	SEM	GL			64			
	1200	136	82.95	180	22	3		107	37.5					
MP133	02375	G12088	A001	177254057400	S01	05/07/2011	SEM	GL			64			
	1000	250	90.59	120	8	2		77	36.5					
MP133	02375	G12088	A004	177254059500	S02	04/18/2008	SEM	GL			64			
	1000	687	72.1	225	313	215		809	35.9					
MP133	02375	G12088	A004	177254059500	S02	04/18/2008	POT	GL		O	10	64		
	1000	687	72.1	225	313	215		809	35.9	.65				N
MP133	02375	G12088	A004	177254059500	S02	05/11/2009	SEM	GL			64			
	1050	765	72.85	205	341	261		915	34.1					
MP133	02375	G12088	A004	177254059500	S02	10/30/2009	SEM	GL			64			
	1045	405	73.5	215	274	111		760	36					
MP133	02375	G12088	A004	177254059500	S02	04/05/2010	SEM	GL			64			
	1080	496	75.82	210	258	128		809	35.5					
MP133	02375	G12088	A004	177254059500	S02	11/10/2010	SEM	GL			64			
	1020	651	74.36	245	289	188		838	39.5					
MP133	02375	G12088	A004	177254059500	S02	05/17/2011	SEM	GL			64			
	1100	380	76.86	260	295	112		980	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02375	G12088	A005	177254068900	S01	04/17/2008	SEM	GL			64			
	1000	530	64.5	155	279	148		507	37.2					
MP133	02375	G12088	A005	177254068900	S01	05/10/2009	SEM	GL			64			
	1080	1288	68.51	200	267	344		581	37					
MP133	02375	G12088	A005	177254068900	S01	10/31/2009	SEM	GL			64			
	930	280	73.67	215	168	47		470	37					
MP133	02375	G12088	A005	177254068900	S01	04/02/2010	SEM	GL			64			
	1000	205	77.78	200	122	25		427	36.5					
MP133	02375	G12088	A005	177254068900	S01	11/11/2010	SEM	GL			64			
	1000	681	82.77	180	91	62		437	36.2					
MP133	02375	G12088	A005	177254068900	S01	05/05/2011	SEM	GL			64			
	790	22	90.68	190	45	1		438	36.3					
MP133	02375	G12088	A006	177254069000	S01	04/17/2008	SEM	GL			64			
	880	2625	84.4	155	56	147		303	36.7					
MP133	02375	G12088	A006	177254069000	S01	05/08/2009	SEM	GL			64			
	1050	4472	83.22	200	72	322		357	36.7					
MP133	02375	G12088	A006	177254069000	S01	11/01/2009	SEM	GL			64			
	960	1119	85.5	200	59	66		348	36.7					
MP133	02375	G12088	A006	177254069000	S01	04/30/2010	SEM	GL			64			
	1000	157	85.91	195	51	8		311	36.5					
MP133	02375	G12088	A006	177254069000	S01	11/13/2010	SEM	GL			64			
	900	102	87.2	220	59	6		402	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02375	G12088	A006	177254069000	S01	05/14/2011	SEM	GL				64		
	850	0	93.08	200	27	0		363	36.4					
MP223	02409	G12096	A006	177244076400	S01	06/16/2008	SEM	GL				999		
	580	9999999	99	100	0	351		133						
MP223	02409	G12096	A006	177244076400	S01	08/23/2008	SEM	GL				128		
	580	9999999	99	100	0	108		124						
MP223	02409	G12096	A006	177244076400	S01	06/20/2009	SEM	GL				64		
	320	12200	96.73	95	5	61		148	38.3					
MP223	02409	G12096	A007	177244081800	S01	06/16/2008	SEM	FL				8		
	3200	9999999	99	500	0	61		504						
MP223	02409	G12096	A007	177244081800	S01	07/08/2008	SEM	FL				8		
	3200	9999999	99	500	0	61		504						
MP223	02409	G12096	A010	177244085400	S01	06/16/2008	SEM	GL				999		
	340	9999999	99	100	0	398		16						
MP223	02409	G12096	A010	177244085400	S01	08/23/2008	SEM	GL				24		
	420	9999999	99	100	0	430		21						
MP223	02409	G12096	A011	177244087902	S01	06/16/2008	SEM	GL				20		
	1250	32400	99	1000	5	162		868	43.5					
MP223	02409	G12096	A011	177244087902	S01	08/24/2008	SEM	GL				24		
	1600	501000	99	525	1	501		2059	43.5					
VK786	00078	G12119	A001	608164021100	S01	12/19/2008	SEM	FL		O	24	128		
	1258	667		200	2088	1393		1149	31.1				189	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A001	608164021100	S01	06/28/2009	SEM	FL		0	24	128		
	1258	614		204	3433	2109		1544	31.1				200	N
VK786	00078	G12119	A001	608164021100	S01	12/31/2009	SEM	FL		0	24	128		
	1422	623		209	3567	2223		1458	31.1				198	N
VK786	00078	G12119	A001	608164021100	S01	06/14/2010	SEM	FL		0	24	128		
	1422	610		195	2959	1806		1240	31.1				191	N
VK786	00078	G12119	A001	608164021100	S01	11/18/2010	SEM	FL		0	24	128		
	1422	640		197	2705	1731		1456	31.1				189	N
VK786	00078	G12119	A001	608164021100	S01	06/26/2011	SEM	GL		0	24	128		
	1349	682		251	3911	2669		6379	31.1				199	N
VK786	00078	G12119	A002	608164022601	S01	12/10/2008	SEM	GL		0	24	128		
	1328	203		186	315	64		1260	29.7				182	N
VK786	00078	G12119	A002	608164022601	S01	06/19/2009	SEM	GL		0	24	128		
	1368	1443		198	255	368		1164	29.7				196	N
VK786	00078	G12119	A002	608164022601	S01	12/18/2009	SEM	GL		0	24	128		
	1822	1062		204	322	342		916	29.7				198	N
VK786	00078	G12119	A002	608164022601	S01	06/25/2010	SEM	GL		0	24	128		
	1822	643		193	277	178		927	29.7				189	N
VK786	00078	G12119	A002	608164022601	S01	12/02/2010	SEM	GL		0	24	128		
	1475	1316		194	256	337		908	29.7				187	N
VK786	00078	G12119	A002	608164022601	S01	06/29/2011	SEM	GL		0	24	128		
	1475	1044		188	228	238		912	29.7				185	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A003	608164022702	S01	12/14/2008	SEM	FL		0	24			
	1871	840		212	3452	2901		384	29.6			201	N	
VK786	00078	G12119	A003	608164022702	S01	06/29/2009	SEM	FL		0	24	128		
	1871	978		267	3628	3549		1480	29.6			200	N	
VK786	00078	G12119	A003	608164022702	S01	12/26/2009	SEM	FL		0	24	128		
	1871	773		204	1247	964		486	29.6			198	N	
VK786	00078	G12119	A003	608164022702	S01	06/30/2010	SEM	FL		0	24	128		
	1871	870		197	864	752		576	29.6			188	N	
VK786	00078	G12119	A003	608164022702	S01	12/26/2010	SEM	FL		0	24	36		
	1272	900		1167	1535	1381		1022	29.6			183	N	
VK786	00078	G12119	A004	608164030000	S01	12/26/2008	SEM	FL		0	24	100		
	1389	1673		381	3624	6062		4086	29.1			207	N	
VK786	00078	G12119	A004	608164030000	S01	06/25/2009	SEM	FL		0	24	128		
	1389	730		210	2848	2080		5064	29.1			205	N	
VK786	00078	G12119	A004	608164030000	S01	12/23/2009	SEM	FL		0	24	128		
	1336	807		209	1913	1543		6060	29.1			203	N	
VK786	00078	G12119	A004	608164030000	S01	06/21/2010	SEM	FL		0	24	128		
	1336	1409		235	2277	3209		6830	29.1			226	N	
VK786	00078	G12119	A004	608164030000	S01	12/28/2010	SEM	FL		0	24	128		
	1336	891		194	1249	1113		5328	29.1			188	N	
VK786	00078	G12119	A004	608164030000	S01	06/29/2011	SEM	FL		0	24	128		
	1382	664		189	1512	1004		5208	29.1			185	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A006	608164030200	S01	12/16/2008	SEM	GL		O	24	128		
	2071	785		212	2368	1859		2276	30.6				209	N
VK786	00078	G12119	A006	608164030200	S01	06/21/2009	SEM	GL		O	24	128		
	2071	1006		214	1556	1565		2433	30.6				205	N
VK786	00078	G12119	A006	608164030200	S01	12/20/2009	SEM	GL		O	24	128		
	1736	949		211	1026	974		1824	30.6				200	N
VK786	00078	G12119	A006	608164030200	S01	06/13/2010	SEM	GL		O	24	128		
	1736	950		199	856	813		2097	30.6				191	N
VK786	00078	G12119	A006	608164030200	S01	12/13/2010	SEM	GL		O	24	128		
	1736	1010		199	723	730		1666	30.6				189	N
VK786	00078	G12119	A006	608164030200	S01	06/24/2011	SEM	GL		O	24	128		
	1727	963		201	588	566		1592	30.6				192	N
VK786	00078	G12119	A007	608164030302	S01	12/12/2008	SEM	GL		O	24	128		
	1926	697		201	684	477		1070	29.1				192	N
VK786	00078	G12119	A007	608164030302	S01	06/07/2009	SEM	GL		O	24	128		
	1926	1000		202	514	514		914	29.1				195	N
VK786	00078	G12119	A007	608164030302	S01	12/17/2009	SEM	GL		O	24	128		
	1796	914		199	325	297		723	29.1				190	N
VK786	00078	G12119	A007	608164030302	S01	06/02/2010	SEM	GL		O	24	128		
	1796	925		183	268	248		672	29.1				179	N
VK786	00078	G12119	A007	608164030302	S01	12/31/2010	SEM	GL		O	24	128		
	1796	815		609	648	528		2296	29.1				181	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A007	608164030302	S01	06/19/2011	SEM	GL		O	24	128		
	1645	582		183	201	117		605	29.1				178	N
VK786	00078	G12119	A013	608164030901	S01	12/21/2008	SEM	FL		O	24	20		
	2035	840		835	1709	1436		35	33				188	N
VK786	00078	G12119	A013	608164030901	S01	06/08/2009	SEM	FL		O	24	20		
	2035	931		848	1896	1766		58	33				199	N
VK786	00078	G12119	A013	608164030901	S01	12/27/2009	SEM	FL		O	24	20		
	2035	822		785	1971	1620		0	33				193	N
VK786	00078	G12119	A013	608164030901	S01	06/14/2010	SEM	FL		O	24	20		
	2035	852		806	2027	1726		0	33				192	N
VK786	00078	G12119	A013	608164030901	S01	12/14/2010	SEM	FL		O	24	20		
	2035	890		801	1531	1362		48	33				179	N
VK786	00078	G12119	A013	608164030901	S01	06/27/2011	SEM	FL		O	24	20		
	1891	821		660	1221	1002		46	33				179	N
VK786	00078	G12119	A015	608164031100	S01	12/12/2008	SEM	GL		O	24	128		
	1811	1395		214	570	795		1330	28.1				205	N
VK786	00078	G12119	A015	608164031100	S01	06/13/2009	SEM	GL		O	24	128		
	1811	1393		212	631	879		1404	28.1				201	N
VK786	00078	G12119	A015	608164031100	S01	12/29/2009	SEM	GL		O	24	128		
	1811	1100		213	699	769		1299	28.1				202	N
VK786	00078	G12119	A015	608164031100	S01	06/24/2010	SEM	GL		O	24	128		
	1811	1302		202	629	819		1398	28.1				190	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A015	608164031100	S01	12/10/2010	SEM	GL		O	24	128		
	1811	1435		199	660	947		1402	28.1				186	N
VK786	00078	G12119	A015	608164031100	S01	06/20/2011	SEM	GL		O	24	128		
	1535	1309		197	582	762		1296	28.1				188	N
VK786	00078	G12119	A016	608164031200	S01	12/13/2008	SEM	GL		O	24	128		
	1348	644		210	4173	2688		3021	31.5				204	N
VK786	00078	G12119	A016	608164031200	S01	06/22/2009	SEM	GL		O	24	128		
	1348	753		222	2433	1832		4142	31.5				210	N
VK786	00078	G12119	A016	608164031200	S01	12/21/2009	SEM	GL		O	24	128		
	1402	880		220	1744	1535		4965	31.5				205	N
VK786	00078	G12119	A016	608164031200	S01	06/22/2010	SEM	GL		O	24	128		
	1290	875		199	807	706		3674	31.5				191	N
VK786	00078	G12119	A016	608164031200	S01	12/10/2010	SEM	GL		O	24	128		
	1290	827		194	780	645		2933	31.5				181	N
VK786	00078	G12119	A016	608164031200	S01	06/25/2011	SEM	GL		O	24	128		
	1353	794		202	685	544		2335	31.5				197	N
VK786	00078	G12119	A021	608164031702	S01	08/08/2009	POT	FL		O	16	26		
		872	0	1397	7959	6937		0	29.6	.627				N
VK786	00078	G12119	A021	608164031702	S01	12/31/2009	SEM	FL		O	24	26		
	2146	901		1257	5189	4677		1968	32.2				632	N
VK786	00078	G12119	A021	608164031702	S01	06/30/2010	SEM	FL		O	24	26		
	2146	1060		874	3075	3261		1965	32.2				198	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK786	00078	G12119	A021	608164031702	S01	12/27/2010	SEM	FL		O	24	26		
	2146	1324		509	2414	3195		4902	32.2				191	N
VK786	00078	G12119	A021	608164031702	S01	06/27/2011	SEM	FL		O	24	26		
	1994	1301		380	2179	2835		5746	32.2				195	N
EW873	00724	G12136	A003	608105003600	S01	04/19/2008	SEM	FL				128		
		1813	5.01	130	417	756		22	24.5					
EW873	00724	G12136	A003	608105003600	S01	08/21/2008	SEM	FL				64		
		1541	8.1	150	386	595		34	24.5					
EW873	00724	G12136	A003	608105003600	S01	04/04/2009	SEM	FL				64		
		525	5.99	160	408	214		26	24.5					
EW873	00724	G12136	A003	608105003600	S01	10/14/2009	SEM	FL				64		
		585	2.92	140	366	214		11	24.5					
EW873	00724	G12136	A003	608105003600	S01	04/16/2010	SEM	FL				64		
		530	3.07	160	379	201		12	24.7					
EW873	00724	G12136	A003	608105003600	S01	10/02/2010	SEM	FL				64		
		819	1.94	140	454	372		9	24.5					
EW873	00724	G12136	A003	608105003600	S01	03/19/2011	SEM	FL				64		
		1034	2.3	130	382	395		9	24.5					
EW873	00724	G12136	A004	608105003700	S01	04/19/2008	SEM	GL				128		
		57	26.05	120	298	17		105	17.8					
EW873	00724	G12136	A004	608105003700	S01	08/16/2008	SEM	GL				64		
		873	26.04	150	284	248		100	17.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A004	608105003700	S01	03/30/2009	SEM	GL				64		
		107	58.46	135	280	30		394	17.8					
EW873	00724	G12136	A004	608105003700	S01	07/21/2009	POT	FL		O	24	64		
		30	28.93	140	366	11		149	17.8	.6			N	
EW873	00724	G12136	A004	608105003700	S01	10/10/2009	SEM	GL				64		
		619	17.97	140	388	240		85	17.5					
EW873	00724	G12136	A004	608105003700	S01	04/04/2010	SEM	GL				64		
		103	15.9	135	312	32		59	17.5					
EW873	00724	G12136	A004	608105003700	S01	10/04/2010	SEM	GL				64		
		178	6.96	140	321	57		24	17.5					
EW873	00724	G12136	A004	608105003700	S01	04/02/2011	SEM	FL				64		
		93	10.93	140	269	25		33	23					
EW873	00724	G12136	A005	608105004400	S01	04/20/2008	SEM	GL				128		
		8582	87.94	130	55	472		401	20.3					
EW873	00724	G12136	A005	608105004400	S01	08/17/2008	SEM	GL				64		
		279	80.03	130	129	36		517	20.3					
EW873	00724	G12136	A005	608105004400	S01	04/02/2009	SEM	GL				64		
		5337	84.96	140	83	443		469	20.3					
EW873	00724	G12136	A005	608105004400	S01	10/11/2009	SEM	GL				64		
		519	82	150	81	42		369	20.3					
EW873	00724	G12136	A005	608105004400	S01	04/05/2010	SEM	GL				64		
		0	86.29	140	61	0		384	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A005	608105004400	S01	09/04/2010	SEM	GL			64			
		1571	81.92	150	77	121		349	20.3					
EW873	00724	G12136	A005	608105004400	S01	04/03/2011	SEM	GL			64			
		708	97.98	160	48	34		2323	20.3					
EW873	00724	G12136	A006	608105004500	S01	07/22/2009	POT	FL		O	24	64		
		700	0	140	100	70		0	21.5	.6			N	
EW873	00724	G12136	A007	608105004600	S01	04/20/2008	SEM	GL				128		
		1350	20.1	125	314	424		79	17.5					
EW873	00724	G12136	A007	608105004600	S01	08/16/2008	SEM	GL				64		
		1683	13.99	135	504	848		82	17.5					
EW873	00724	G12136	A007	608105004600	S01	04/02/2009	SEM	GL				64		
		2384	19.96	135	437	1042		109	24.5					
EW873	00724	G12136	A007	608105004600	S01	10/11/2009	SEM	GL				64		
		960	12.68	145	372	357		54	13					
EW873	00724	G12136	A007	608105004600	S01	04/06/2010	SEM	GL				64		
		1033	12.06	135	423	437		58	24.5					
EW873	00724	G12136	A007	608105004600	S01	09/06/2010	SEM	GL				64		
		1135	16.08	145	334	379		64	13.9					
EW873	00724	G12136	A007	608105004600	S01	04/04/2011	SEM	GL				64		
		969	15.96	125	416	403		79	13					
EW873	00724	G12136	A009	608105004800	S02	04/20/2008	SEM	GL				128		
		454	63.99	125	754	342		1340	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A009	608105004800	S02	08/17/2008	SEM	GL			64			
		470	59.99	130	857	403		1285	20.3					
EW873	00724	G12136	A009	608105004800	S02	04/02/2009	SEM	GL			64			
		420	60.01	145	903	379		1355	21					
EW873	00724	G12136	A009	608105004800	S02	10/12/2009	SEM	GL			64			
		269	60	140	772	208		1158	21.8					
EW873	00724	G12136	A009	608105004800	S02	04/07/2010	SEM	GL			64			
		461	59.98	145	828	382		1241	21.3					
EW873	00724	G12136	A009	608105004800	S02	09/07/2010	SEM	GL			64			
		284	63.99	140	726	206		1290	21.3					
EW873	00724	G12136	A009	608105004800	S02	04/05/2011	SEM	GL			64			
		460	59.98	140	722	332		1082	21.3					
EW873	00724	G12136	A010	608105004900	S01	04/21/2008	SEM	GL			128			
		301	21.97	140	412	124		116	18.8					
EW873	00724	G12136	A010	608105004900	S01	08/17/2008	SEM	GL			64			
		558	20.07	150	446	249		112	18.8					
EW873	00724	G12136	A010	608105004900	S01	04/02/2009	SEM	GL			64			
		339	6.97	150	614	208		46	16.7					
EW873	00724	G12136	A010	608105004900	S01	10/12/2009	SEM	GL			64			
		703	11.97	145	603	424		82	16.7					
EW873	00724	G12136	A010	608105004900	S01	04/09/2010	SEM	GL			64			
		1163	14.98	150	539	627		95	16.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A010	608105004900	S01	09/08/2010	SEM	GL			64			
		1138	12.01	145	513	584		70	16.7					
EW873	00724	G12136	A010	608105004900	S01	04/06/2011	SEM	GL			64			
		350	16.03	120	351	123		67	16.7					
EW873	00724	G12136	A015	608105007400	S01	04/21/2008	SEM	GL			128			
		764	72	180	961	734		2471	20.5					
EW873	00724	G12136	A015	608105007400	S01	08/16/2008	SEM	GL			64			
		449	77.99	210	682	306		2416	20.5					
EW873	00724	G12136	A015	608105007400	S01	04/02/2009	SEM	GL			64			
		756	76.01	190	911	689		2886	18.2					
EW873	00724	G12136	A015	608105007400	S01	10/08/2009	SEM	GL			64			
		305	71	200	1094	334		2679	18.2					
EW873	00724	G12136	A015	608105007400	S01	04/10/2010	SEM	GL			64			
		318	69.99	170	956	304		2230	18.2					
EW873	00724	G12136	A015	608105007400	S01	09/10/2010	SEM	GL			64			
		160	66.47	190	1140	182		2260	18.2					
EW873	00724	G12136	A015	608105007400	S01	03/12/2011	SEM	GL			64			
		442	75	140	804	355		2412	18.2					
EW873	00724	G12136	A016	608105007500	S01	04/22/2008	SEM	FL			128			
		771	9.99	135	1334	1028		148	23.1					
EW873	00724	G12136	A016	608105007500	S01	08/18/2008	SEM	FL			64			
		619	10	145	1269	786		141	23.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A016	608105007500	S01	04/03/2009	SEM	FL			64			
		516	12.65	145	1098	567		159	23.1					
EW873	00724	G12136	A016	608105007500	S01	10/12/2009	SEM	FL			64			
		705	4.03	145	1453	1025		61	23.1					
EW873	00724	G12136	A016	608105007500	S01	04/11/2010	SEM	FL			64			
		551	3.98	145	1496	824		62	23.1					
EW873	00724	G12136	A016	608105007500	S01	09/10/2010	SEM	FL			64			
		679	2.99	145	1557	1057		48	23.1					
EW873	00724	G12136	A016	608105007500	S01	03/14/2011	SEM	FL			64			
		530	3.97	145	1258	667		52	23.1					
EW873	00724	G12136	A017A	608105008300	S02	04/19/2008	SEM	GL			128			
		347	9.86	125	265	92		29	21.5					
EW873	00724	G12136	A017A	608105008300	S02	08/18/2008	SEM	GL			64			
		451	12.07	120	204	92		28	21.5					
EW873	00724	G12136	A017A	608105008300	S02	04/03/2009	SEM	GL			64			
		357	21.98	130	575	205		162	21.5					
EW873	00724	G12136	A017A	608105008300	S02	10/13/2009	SEM	GL			64			
		156	11.96	145	405	63		55	21.5					
EW873	00724	G12136	A017A	608105008300	S02	04/11/2010	SEM	GL			64			
		23	18.07	130	263	6		58	21.5					
EW873	00724	G12136	A017A	608105008300	S02	09/11/2010	SEM	GL			64			
		226	16.13	145	208	47		40	21.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A017A	608105008300	S02	03/13/2011	SEM	GL			64			
		928	12.17	110	166	154		23	21.5					
EW873	00724	G12136	A018A	608105008400	S02	04/22/2008	SEM	GL			96			
		2000	16.07	145	141	282		27	21.3					
EW873	00724	G12136	A018A	608105008400	S02	08/19/2008	SEM	GL			64			
		487	12.12	150	232	113		32	21.3					
EW873	00724	G12136	A018A	608105008400	S02	04/03/2009	SEM	GL			64			
		907	7	160	279	253		21	21.3					
EW873	00724	G12136	A018A	608105008400	S02	10/13/2009	SEM	GL			64			
		492	10.7	150	242	119		29	21.3					
EW873	00724	G12136	A018A	608105008400	S02	04/12/2010	SEM	GL			64			
		218	29.9	160	211	46		90	21.3					
EW873	00724	G12136	A018A	608105008400	S02	09/11/2010	SEM	GL			64			
		11	16.2	150	181	2		35	21.3					
EW873	00724	G12136	A018A	608105008400	S02	03/14/2011	SEM	GL			64			
		1130	14.94	135	131	148		23	21.3					
EW873	00724	G12136	A019	608105008600	S01	04/14/2008	SEM	GL			128			
		587	40	160	1083	636		722	18.8					
EW873	00724	G12136	A019	608105008600	S01	08/19/2008	SEM	GL			64			
		941	45.01	160	1003	944		821	18.8					
EW873	00724	G12136	A019	608105008600	S01	04/03/2009	SEM	GL			64			
		840	40.01	145	1141	958		761	18.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A019	608105008600	S01	10/10/2009	SEM	GL			64			
		147	35.99	130	877	129		493	18					
EW873	00724	G12136	A019	608105008600	S01	04/12/2010	SEM	GL			64			
		290	30.03	115	967	280		415	18.8					
EW873	00724	G12136	A019	608105008600	S01	09/12/2010	SEM	GL			64			
		139	33.99	940	911	127		469	18.8					
EW873	00724	G12136	A019	608105008600	S01	03/14/2011	SEM	GL			64			
		577	38.02	135	833	481		511	18.8					
EW873	00724	G12136	A021	608105008801	S01	04/25/2008	SEM	GL			128			
		2712	60.02	410	778	2110		1168	18.9					
EW873	00724	G12136	A021	608105008801	S01	08/21/2008	SEM	GL			64			
		1221	72.53	410	837	1022		2210	18.1					
EW873	00724	G12136	A021	608105008801	S01	04/03/2009	SEM	GL			64			
		2420	67.02	400	559	1353		1136	18.1					
EW873	00724	G12136	A021	608105008801	S01	10/02/2009	SEM	GL			64			
		3261	58.01	395	647	2110		894	18.1					
EW873	00724	G12136	A021	608105008801	S01	04/13/2010	SEM	GL			64			
		3810	61.02	400	580	2210		908	13.2					
EW873	00724	G12136	A021	608105008801	S01	10/03/2010	SEM	GL			64			
		3654	57.99	395	602	2200		831	13.2					
EW873	00724	G12136	A021	608105008801	S01	04/02/2011	SEM	GL			64			
		3360	63.02	340	500	1680		852	13.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A023	608105009201	S01	04/25/2008	SEM	FL			46			
		55000	84.62	140	10	550		55	23.7					
EW873	00724	G12136	A023	608105009201	S01	08/16/2008	SEM	FL			46			
		6571	98.96	125	7	46		665	23.7					
EW873	00724	G12136	A023	608105009201	S01	04/05/2009	SEM	FL			64			
		4875	99	155	8	39		828	23.7					
EW873	00724	G12136	A023	608105009201	S01	10/04/2009	SEM	FL			64			
		6857	98.93	155	7	48		646	23.7					
EW873	00724	G12136	A023	608105009201	S01	04/14/2010	SEM	FL			64			
		2190	97.05	155	21	46		690	23.7					
EW873	00724	G12136	A023	608105009201	S01	09/14/2010	SEM	FL			64			
		3143	98.06	155	14	44		709	23.9					
EW873	00724	G12136	A023	608105009201	S01	03/23/2011	SEM	FL			64			
		3571	99	155	7	25		738	23.7					
EW873	00724	G12136	A024	608104010203	S01	04/26/2008	SEM	FL			128			
		6764	98.18	155	55	372		2969	22.8					
EW873	00724	G12136	A024	608104010203	S01	08/21/2008	SEM	FL			64			
		9452	99	155	31	293		3065	22.8					
EW873	00724	G12136	A024	608104010203	S01	04/04/2009	SEM	FL			64			
		5433	97.99	180	60	326		2922	22.8					
EW873	00724	G12136	A024	608104010203	S01	10/05/2009	SEM	FL			64			
		4364	98	155	55	240		2699	22.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A024	608104010203	S01	04/13/2010	SEM	FL			64			
		1758	95.01	155	132	232		2513	22.5					
EW873	00724	G12136	A024	608104010203	S01	10/03/2010	SEM	FL			64			
		8407	99	155	27	227		2688	29.4					
EW873	00724	G12136	A024	608104010203	S01	03/23/2011	SEM	FL			64			
		3868	97.98	150	53	205		2576	22.8					
EW873	00724	G12139	001	608105006500	S01	05/04/2008	SEM	FL			128			
		611	45.01	655	1632	997		1336	21.8					
EW873	00724	G12139	001	608105006500	S01	08/20/2008	SEM	FL			64			
		620	46.01		1665	1033		1419	21.8					
EW873	00724	G12139	001	608105006500	S01	04/04/2009	SEM	FL			64			
		594	2.83		1647	979		48	21.8					
EW873	00724	G12139	001	608105006500	S01	10/05/2009	SEM	FL			64			
		528	47.85		1519	802		1394	21.8					
EW873	00724	G12139	001	608105006500	S01	04/13/2010	SEM	FL			64			
		514	42	150	1555	800		1126	21.8					
EW873	00724	G12139	001	608105006500	S01	09/12/2010	SEM	FL			64			
		521	44	152	1443	752		1134	21.8					
EW873	00724	G12139	001	608105006500	S01	03/17/2011	SEM	FL			64			
		630	43.99	686	1301	820		1022	21.8					
EW873	00724	G12139	A012	608105005104	S01	05/03/2008	SEM	GL			128			
		1016	13.01	133	515	523		77	24.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12139	A012	608105005104	S01	08/21/2008	SEM	GL				64		
		773	11.93	150	428	331		58	24.8					
EW873	00724	G12139	A012	608105005104	S01	03/30/2009	SEM	GL				64		
		108	5.88	150	288	31		18	24.8					
EW873	00724	G12139	A012	608105005104	S01	10/09/2009	SEM	GL				64		
		1457	9.27	150	372	542		38	24.8					
EW873	00724	G12139	A012	608105005104	S01	04/10/2010	SEM	GL				64		
		1895	6.99	150	266	504		20	24.8					
EW873	00724	G12139	A012	608105005104	S01	09/09/2010	SEM	GL				64		
		1558	8.12	150	328	511		29	24.8					
EW873	00724	G12139	A012	608105005104	S01	03/09/2011	SEM	GL				64		
		1459	3.1	150	344	502		11	24.8					
EW921	02782	G12142	002	608105007903	S02	11/14/2008	SEM	FL		O	24	18		
	1254	899		406	278	250		328	24.7				600	N
EW921	02782	G12142	002	608105007903	S02	11/08/2009	SEM	FL		G	24	18		
	1254	973		434	375	365		683	18.8				176	N
EW921	02782	G12142	002	608105007903	S02	05/15/2010	SEM	FL		O	24	15		
	809	1278		434	496	634		856	24				379	N
EW921	02782	G12142	002	608105007903	S02	12/31/2010	SEM	FL		O	24	16		
	1128	1201		0	443	532		803	24.6				379	N
EW921	02782	G12142	002	608105007903	S02	06/16/2011	SEM	FL		O	24	14		
	1128	1216		0	296	360		677	25.2				379	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW921	02782	G12142	003	608105008104	S01	06/06/2008	SEM	FL				8		
	3228	782	9.03	1940	252	197		25	21.4					
EW921	02782	G12142	004	608105009801	S01	06/24/2008	SEM	FL				24		
	4048	459	28.62	3333	3365	1543		1349	14.7					
EW921	02782	G12142	004	608105009801	S01	12/19/2008	SEM	FL		O	24	25		
	3975	484		3263	3037	1469		609	14.8				890	N
EW921	02782	G12142	004	608105009801	S01	06/23/2009	SEM	FL		O	24	25		
	3975	453		3099	2926	1325		818	16.6				1058	N
EW921	02782	G12142	004	608105009801	S01	12/28/2009	SEM	FL		O	24	27		
	3465	435		2930	2883	1253		916	14.3				2160	N
EW921	02782	G12142	004	608105009801	S01	06/22/2010	SEM	FL		O	24	27		
	3410	471		2840	2514	1184		1352	16				2061	N
EW921	02782	G12142	004	608105009801	S01	12/07/2010	SEM	FL		O	24	26		
	3308	475		2849	2288	1086		1177	14.9				2058	N
EW921	02782	G12142	004	608105009801	S01	06/22/2011	SEM	FL		O	24	26		
	3308	433		2744	2000	866		1329	15.6				2058	N
EW921	02782	G12145	001	608105006202	S01	06/06/2008	SEM	FL				72		
	2369	803	61.39	1019	736	591		1170	28.3					
EW921	02782	G12145	001	608105006202	S01	12/21/2008	SEM	FL		O	24	72		
	2584	770		1048	825	635		1126	27				890	N
EW921	02782	G12145	001	608105006202	S01	06/18/2009	SEM	FL		O	24	76		
	2584	663		981	689	457		1150	27.7				1049	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW921	02782	G12145	001	608105006202	S01	11/30/2009	SEM	FL		O	24	80		
	2395	809		954	623	504		1193	29.2				480	N
EW921	02782	G12145	001	608105006202	S01	06/06/2010	SEM	FL		O	24	77		
	2386	888		985	635	564		1143	28				484	N
EW921	02782	G12145	001	608105006202	S01	12/07/2010	SEM	FL		O	24	78		
	2177	876		958	622	545		1073	29.4				447	N
EW921	02782	G12145	001	608105006202	S01	06/18/2011	SEM	FL		O	24	78		
	2285	587		989	603	354		1115	29.4				475	N
EW921	02782	G12145	002	608105008009	S01	06/06/2008	SEM	FL				8		
	3228	783	8.93	1940	755	591		74	21.4					
EW921	02782	G12145	002	608105008009	S01	12/31/2008	SEM	FL		O	24	8		
	3848	682		1917	692	472		82	26.9				1040	N
EW921	02782	G12145	002	608105008009	S01	06/16/2009	SEM	FL		O	24	8		
	3848	568		1866	616	350		88	25.7				1141	N
EW921	02782	G12145	002	608105008009	S01	11/16/2009	SEM	FL		O	24	8		
	3398	586		1824	580	340		90	27.8				1325	N
EW921	02782	G12145	002	608105008009	S01	06/04/2010	SEM	FL		O	24	8		
	3390	617		1824	527	325		93	26				1197	N
EW921	02782	G12145	002	608105008009	S01	11/30/2010	SEM	FL		O	24	8		
	3390	711		0	488	347		81	27				1136	N
EW921	02782	G12145	002	608105008009	S01	06/30/2011	SEM	FL		O	24	7		
	3218	740		0	434	321		92	25.6				1093	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G12166	A010	608174059704	S01	06/19/2008	SEM	FL		O	24	97		
		2160		489	7335	15844		6248	32.1					N
MC807	00689	G12166	A010	608174059704	S01	01/11/2009	SEM	FL		O	24	99		
		2114		502	7768	16425		5625	33					N
MC807	00689	G12166	A010	608174059704	S01	06/14/2009	SEM	FL		O	24	99		
		1624		304	8887	14433		5682	32.3					N
MC807	00689	G12166	A010	608174059704	S01	12/23/2009	SEM	FL		O	24	99		
		2328		281	6373	14834		7789	31.9					N
MC807	00689	G12166	A010	608174059704	S01	06/12/2010	SEM	FL		O	24	100		
		2354		362	5616	13222		7755	32.1					N
MC807	00689	G12166	A010	608174059704	S01	12/23/2010	SEM	FL		O	24	99		
		2353		239	4517	10627		8389	32.7					N
MC807	00689	G12166	A010	608174059704	S01	06/09/2011	SEM	FL		O	24	98		
		2027		256	4941	10017		7110	32.8					N
MC807	00689	G12166	P003	608174098802	S01	06/22/2008	SEM	FL		O	24	100		
		1705		1000	5249	8950		37	30.3					N
MC807	00689	G12166	P003	608174098802	S01	08/25/2008	SEM	FL		O	24	97		
		1676		975	5153	8638		52	32.1					N
MC807	00689	G12166	P003	608174098802	S01	06/28/2009	SEM	FL		O	24	99		
		1288		1352	5297	6823		63	31					N
MC807	00689	G12166	P003	608174098802	S01	11/07/2009	SEM	FL		O	24	100		
		1566		1290	4454	6974		22	30.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G12166	P003	608174098802	S01	06/29/2010	SEM	FL		O	24	100		
		1439		1211	4662	6709		88	30.5					N
MC807	00689	G12166	P003	608174098802	S01	11/30/2010	SEM	FL		O	24	100		
		1676		2424	3989	6684		22	30.5					N
MC807	00689	G12166	P003	608174098802	S01	06/09/2011	SEM	FL		O	24	100		
		1467		1298	4169	6116		42	30.5					N
MC807	00689	G12166	P004	608174100501	S01	06/17/2008	SEM	FL		O	24	100		
		1431		948	908	1299		58	28.5					N
MC807	00689	G12166	P004	608174100501	S01	07/30/2008	SEM	FL		O	24	100		
		1432		933	922	1320		61	28.5					N
MC807	00689	G12166	P004	608174100501	S01	02/16/2009	SEM	FL		O	24	99		
		1173		945	612	718		5	31.7					N
MC807	00689	G12166	P004	608174100502	S01	05/31/2009	POT	FL		O	4	43		
		1210	0	2685	5205	6300		0	31.7	.65				N
MC807	00689	G12166	P004	608174100502	S01	11/05/2009	SEM	FL		O	24	5		
		1381		2350	4494	6207		14	31.7					N
MC807	00689	G12166	P004	608174100502	S01	06/29/2010	SEM	FL		O	24	31		
		1325		1298	8588	11379		43	31.7					N
MC807	00689	G12166	P004	608174100502	S01	11/30/2010	SEM	FL		O	24	77		
		967		1291	7752	7500		80	31.7					N
MC807	00689	G12166	P004	608174100502	S01	06/09/2011	SEM	FL		O	24	21		
		1282		1233	7397	9483		75	32.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC244	00689	G12209	TA003	608114021800	S01	06/18/2009	SEM	FL		O	24	80		
		1225		2181	2711	3320		6725	36.4				N	
GC244	00689	G12209	TA003	608114021800	S01	08/16/2009	SEM	FL		O	24	80		
		1220		2412	969	1182		5558	36.4				N	
GC158	02058	G12210	SS001	608114043802	S01	01/30/2009	POT	FL		O	24	36		
		197	0	4588	1657	327		0	17.1	.6			N	
GC158	02058	G12210	SS001	608114043802	S01	06/11/2009	SEM	FL				27		
	4900	513	7.82	3070	3900	2000		331	17.1					
GC158	02058	G12210	SS001	608114043802	S01	12/12/2009	SEM	FL				37		
	4420	221	14.64	2432	5325	1179		913	25.6					
GC158	02058	G12210	SS001	608114043802	S01	06/07/2010	SEM	FL				41		
	4420	284	5.29	2017	4851	1380		271	30.1					
GC158	02058	G12210	SS001	608114043802	S01	12/27/2010	SEM	FL				42		
	3627	284	6.11	1498	4166	1185		271	29.7					
GC158	02058	G12210	SS001	608114043802	S01	06/27/2011	SEM	FL				42		
	3931	285	7.71	1269	3243	923		271	28.7					
GC244	00689	G12210	TA006	608114027501	S01	05/20/2008	SEM	FL		O	24	72		
		1276		4373	2236	2854		1044	36				N	
GC244	00689	G12210	TA006	608114027501	S01	07/15/2008	SEM	FL		O	24	57		
		1758		4310	1623	2854		478	36				N	
GC244	00689	G12210	TA006	608114027501	S01	05/18/2009	SEM	FL		O	24	57		
		1584		4950	500	792		263	36				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC244	00689	G12210	TA006	608114027501	S01	10/26/2009	SEM	FL		O	24	100		
		1525		4631	2034	3102		1097	36					N
SS072	02222	G12345	006	177114049903	S07	06/14/2008	SEM	FL				18		
	1000	1700	81.13	159	10	17		43	36.2					
SS072	02222	G12345	006	177114049903	S07	12/08/2009	SEM	FL				64		
	650	222	0	168	36	8		0	37					
SS072	02222	G12345	006	177114049903	S07	04/25/2010	SEM	FL				64		
	960	3857	85.71	112	7	27		42	37.2					
SS072	02222	G12345	016	177114152600	S01	12/03/2008	POT	FL		G	6	10		
	5611	79606	0	5582	71	5652		0	52.8	.625				N
SS072	02222	G12345	016	177114152600	S01	05/30/2009	SEM	FL				19		
	1185	9999999	0	929	0	2333		0						
SS072	02222	G12345	016	177114152600	S02	11/29/2009	SEM	FL				14		
	5500	1222250	0	3991	8	9778		0	43					
SS072	02222	G12345	016	177114152600	S02	06/06/2010	SEM	FL				28		
	1350	9999999	0	436	0	1309		0						
SS072	02222	G12345	016	177114152600	S03	12/16/2010	SEM	FL				15		
	3250	531	0	3110	552	293		0	36.1					
SS072	02222	G12345	016	177114152600	S03	06/16/2011	SEM	FL				16		
	2000	2914	84.98	1285	70	204		396	37.3					
SS072	02222	G12347	001	177114141000	S03	06/05/2009	SEM	FL				18		
	4000	288636	0	2250	11	3175		0	38.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	02222	G12347	001	177114141000	S04	03/12/2010	SEM	FL			40			
	750	9999999	0	112	0	135		0						
SS072	02222	G12349	005	177114137000	S03	06/02/2008	SEM	FL			11			
	1900	605000	95.24	1600	3	1815		60	51.9					
SS072	02222	G12349	005	177114137000	S03	11/08/2008	SEM	FL			18			
	2150	9999999	0	480	0	934		0						
SS072	02222	G12349	005	177114137000	S03	12/04/2009	SEM	FL			18			
	825	9999999	0	500	0	520		0						
SS072	02222	G12349	005	177114137000	S04	06/27/2010	SEM	FL			8			
	2000	9999999	0	1020	0	305		0						
SS072	02222	G12349	005	177114137000	S04	07/08/2010	SEM	FL			8			
	2000	9999999	0	1050	0	204		0						
SS176	03033	G12355	H001	177114030700	S04	05/03/2008	SEM	FL			64			
	2000	9999999	99	580	0	511		935	54					
SS176	03033	G12355	H001	177114030700	S04	08/15/2008	SEM	FL			64			
	1200	9999999	99	550	0	470		854	54					
SS176	03033	G12355	H001	177114030700	S04	11/21/2009	SEM	FL			20			
	2100	9999999	99	950	0	1405		34	54					
SS176	03033	G12355	H001	177114030700	S04	06/27/2010	SEM	FL			20			
	1800	125333	99	750	3	376		344	54					
SS176	03033	G12355	H001	177114030700	S04	12/17/2010	SEM	FL			60			
	1800	9999999	99	460	0	1067		1564						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	H002	177114030800	S04	05/03/2008	SEM	FL			14			
	980	9999999	99	320	0	183		138	54					
SS176	03033	G12355	H002	177114030800	S04	08/16/2008	SEM	FL			28			
	610	9999999	99	150	0	277		30	54					
SS176	03033	G12355	H002	177114030800	S04	11/23/2009	SEM	FL			14			
	980	9999999	99	120	0	337		47	54					
SS176	03033	G12355	H002	177114030800	S04	06/07/2010	SEM	FL			14			
	980	9999999	99	90	0	252		17	54					
SS176	03033	G12355	H002	177114030800	S04	12/17/2010	SEM	FL			14			
	980	9999999	99	100	0	198		10						
SS176	03033	G12355	H003	177114031500	S06	05/03/2008	SEM	FL			48			
	1850	9999999	99	120	0	316		91	54					
SS176	03033	G12355	H003	177114031500	S06	08/16/2008	SEM	FL			48			
	1195	9999999	99	160	0	303		98	54					
SS176	03033	G12355	H003	177114031500	S06	11/22/2009	SEM	FL			48			
	1850	9999999	99	130	0	207		190	54					
SS176	03033	G12355	H003	177114031500	S06	12/18/2010	SEM	FL			48			
	1220	9999999	99	110	0	320		48						
SS176	03033	G12355	H005	177114032700	S03	05/02/2008	SEM	GL			64			
	1045	7654	89.99	150	78	597		698	54					
SS176	03033	G12355	H005	177114032700	S03	08/11/2008	SEM	GL			64			
	1045	54	95.42	160	37	2		771	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	H005	177114032700	S04	11/07/2009	SEM	FL			12			
	2400	95684	26.92	2400	19	1818		7	54					
SS176	03033	G12355	H005	177114032700	S04	06/23/2010	SEM	FL			12			
	2575	43939	2	2460	49	2153		1	54					
SS176	03033	G12355	H005	177114032700	S04	12/15/2010	SEM	FL			20			
	2575	77910	3.04	2100	67	5220		2	53.2					
SS176	03033	G12355	H005	177114032700	S04	03/03/2011	POT	FL		G	24	23		
	2575	121145	5.17	1740	55	6663		3	38.6	.602				N
SS176	03033	G12355	H010	177114033400	S04	05/03/2008	SEM	FL			64			
	1200	9999999	99	150	0	105		10	54					
SS176	03033	G12355	H010	177114033400	S04	08/17/2008	SEM	FL			64			
	380	9999999	0	180	0	100		0	54					
SS176	03033	G12355	H010	177114033400	S04	11/21/2009	SEM	FL			64			
	380	9999999	0	140	0	81		0	54					
SS176	03033	G12355	H010	177114033400	S04	06/14/2010	SEM	FL			64			
	460	9999999	99	110	0	49		4	54					
SS176	03033	G12355	H010	177114033400	S04	12/18/2010	SEM	FL			64			
	460	9999999	0	120	0	56		0						
SS176	03033	G12355	H011C	177114033600	S04	12/16/2010	SEM	FL			64			
	1210	1143	60	250	203	232		305	31.5					
SS176	03033	G12355	H012	177114033900	S03	05/02/2008	SEM	GL			64			
	1200	3544	50	200	296	1049		296	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	H012	177114033900	S03	08/12/2008	SEM	GL			64			
	1100	2770	59.51	195	317	878		466	54					
SS176	03033	G12355	H012	177114033900	S03	03/10/2009	SEM	GL			12			
	1800	2465	8.15	800	383	944		34	54					
SS176	03033	G12355	H012	177114033900	S03	11/20/2009	SEM	GL			64			
	1210	921	71.2	250	290	267		717	54					
SS176	03033	G12355	H012	177114033900	S03	06/06/2010	SEM	FL			64			
	1210	952	52.62	250	271	258		301	54					
SS176	03033	G12355	I001	177114050200	S02	06/08/2008	SEM	FL			34			
	1650	9999999	99	425	0	515		1396	54					
SS176	03033	G12355	I001	177114050200	S02	08/11/2008	SEM	FL			42			
	880	9999999	99	180	0	452		1764	54					
SS176	03033	G12355	I001	177114050200	S04	03/03/2010	POT	FL		G	20	14		
	2100	9999999	0	2010	0	1065		0		.55				N
SS176	03033	G12355	I001	177114050200	S04	06/26/2010	SEM	FL			20			
	2100	403000	1.64	1900	6	2418		0	54					
SS176	03033	G12355	I001	177114050200	S04	12/16/2010	SEM	FL			20			
	2100	9999999	99	1100	0	1461		499						
SS176	03033	G12355	I002	177114048900	S06	05/09/2008	SEM	FL			34			
	1450	525800	94.97	500	5	2629		91	54					
SS176	03033	G12355	I002	177114048900	S06	06/15/2008	POT	FL		G	24	34		
	1450	389429	94.89	550	7	2726		130	50.4	.606				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	I002	177114048900	S06	08/12/2008	SEM	FL			36			
	1300	741250	94.87	550	4	2965		74	54					
SS176	03033	G12355	I002	177114048900	S06	11/22/2009	SEM	FL			27			
	1450	9999999	99	650	0	2708		21	54					
SS176	03033	G12355	I006	177114051301	S02	05/08/2008	SEM	FL			33			
	2410	114182	89.98	720	22	2512		198	54					
SS176	03033	G12355	I006	177114051301	S02	06/19/2008	POT	FL		G	24	33		
	2300	140824	91.19	750	17	2394		176	49.3	.613				N
SS176	03033	G12355	I006	177114051301	S02	08/12/2008	SEM	FL			36			
	2410	130889	90.06	710	18	2356		163	54					
SS176	03033	G12355	I006	177114051301	S02	11/23/2009	SEM	FL			28			
	2410	9999999	99	950	0	3337		145	54					
SS176	03033	G12355	I007	177114053800	S03	05/06/2008	SEM	GL			64			
	1450	8057	74.99	125	87	701		260	54					
SS176	03033	G12355	I007	177114053800	S03	08/11/2008	SEM	GL			64			
	985	1833	69.89	110	84	154		195	54					
SS176	03033	G12355	I007	177114053800	S03	03/15/2009	SEM	GL			64			
	1500	713	60.03	110	247	176		371	54					
SS176	03033	G12355	I007	177114053800	S03	11/24/2009	SEM	GL			64			
	1500	511	60	110	264	135		396	54					
SS176	03033	G12355	I007	177114053800	S03	06/15/2010	SEM	FL			64			
	1500	1500	72.54	150	78	117		206	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	I007	177114053800	S03	12/16/2010	SEM	FL			64			
	1500	2313	69.99	140	83	192		194	37					
SS176	03033	G12355	I008	177114055102	S01	05/09/2008	SEM	GL			64			
	1750	17774	35	160	31	551		17	54					
SS176	03033	G12355	I008	177114055102	S01	08/15/2008	SEM	GL			64			
	1815	1013	5	120	76	77		4	54					
SS176	03033	G12355	I008	177114055102	S01	11/25/2009	SEM	GL			64			
	1870	1633	4.76	150	60	98		3	54					
SS176	03033	G12355	I008	177114055102	S01	06/27/2010	SEM	FL			64			
	1870	1240	12.28	140	50	62		7	54					
SS176	03033	G12355	I008	177114055102	S01	12/15/2010	SEM	FL			64			
	1870	1227	30.06	200	22	27		10	33.4					
SS176	03033	G12355	I009	177114053100	S06	05/23/2008	SEM	FL			64			
	1050	9999999	99	110	0	317		1	54					
SS176	03033	G12355	I009	177114053100	S06	08/17/2008	SEM	FL			64			
	1140	9999999	0	110	0	313		0	54					
SS176	03033	G12355	I009	177114053100	S07	03/09/2010	POT	FL		G	13	12		
	2650	68773	12	2200	22	1513		3	38	.56				N
SS176	03033	G12355	I009	177114053100	S07	06/24/2010	SEM	FL			14			
	2600	61280	1.96	1500	25	1532		1	54					
SS176	03033	G12355	I009	177114053100	S07	12/15/2010	SEM	FL			64			
	2600	9999999	99	1500	0	514		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	J002	177114072500	S03	05/29/2008	SEM	FL			30			
	2300	135545	74.09	270	11	1491		31	54					
SS176	03033	G12355	J002	177114072500	S03	08/09/2008	SEM	FL			30			
	2300	141556	71.88	290	9	1274		23	54					
SS176	03033	G12355	J002	177114072500	S03	06/28/2009	SEM	FL			30			
	2100	127769	40.91	320	13	1661		9	54					
SS176	03033	G12355	J002	177114072500	S03	12/03/2009	SEM	FL			30			
	2230	118500	66.67	250	8	948		16	54					
SS176	03033	G12355	J002	177114072500	S03	06/01/2010	SEM	FL			30			
	2230	56250	82.61	200	4	225		19	39.5					
SS176	03033	G12355	J002	177114072500	S03	12/09/2010	SEM	FL			30			
	2230	50111	66.29	180	9	451		18	54					
SS176	03033	G12355	J003	177114078400	S07	05/29/2008	SEM	FL			11			
	2450	9999999	99	1220	0	97		18	54					
SS176	03033	G12355	J003	177114078400	S07	08/17/2008	SEM	FL			11			
	2450	9999999	99	1220	0	178		9	54					
SS176	03033	G12355	J003	177114078400	S07	12/06/2009	SEM	FL			8			
	2560	12111	80.85	1260	9	109		38	54					
SS176	03033	G12355	J008B	177114082400	S06	05/19/2008	SEM	GL			64			
	1090	6702	91.11	125	57	382		584	54					
SS176	03033	G12355	J008B	177114082400	S06	08/09/2008	SEM	GL			64			
	1200	7510	90.32	125	51	383		476	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12355	J008B	177114082400	S06	06/24/2009	SEM	GL			64			
	1250	3345	71.58	130	110	368		277	54					
SS176	03033	G12355	J008B	177114082400	S06	11/06/2009	SEM	GL			64			
	1250	10897	91.86	120	39	425		440	54					
SS176	03033	G12355	J008B	177114082400	S06	06/08/2010	SEM	FL			64			
	1400	2300	92.99	130	40	92		531	39.2					
SS176	03033	G12355	J008B	177114082400	S06	12/11/2010	SEM	FL			64			
	1400	6250	91.4	125	36	225		383	36.9					
SS176	03033	G12355	J008B	177114082400	S06	03/02/2011	POT	FL		O	24	64		
	1400	1935	90.72	125	31	60		303	38.3	.608				N
SS176	02589	G12355	J011	177114147800	D02	05/18/2008	SEM	GL			22			
	2400	6350	23.46	115	60	381		18	54					
SS176	02589	G12355	J011	177114147800	D02	08/24/2008	SEM	GL			30			
	1240	0	5.17	100	55	0		3	54					
SS176	02589	G12355	J011	177114147800	D02	06/25/2009	SEM	GL			25			
	1730	47	35.11	125	170	8		92	54					
SS176	02589	G12355	J011	177114147800	D02	11/07/2009	SEM	GL			30			
	1250	25	0	120	40	1		0	54					
SS176	02589	G12355	J011	177114147800	D02	06/06/2010	SEM	FL			36			
	2100	1000	82.41	350	117	117		548	36					
SS176	02589	G12355	J011	177114147800	D02	12/10/2010	SEM	FL			30			
	1250	59	0	110	17	1		0	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03033	G12358	I010	177114085401	S01	05/06/2008	SEM	FL			64			
	300	9999999	0	110	0	147		0	54					
SS176	03033	G12358	I010	177114085401	S01	08/17/2008	SEM	FL			64			
	300	9999999	0	110	0	148		0	54					
SS176	03033	G12358	I010	177114085401	S01	11/26/2009	SEM	FL			64			
	300	9999999	0	100	0	160		0	54					
SS176	03033	G12358	I010	177114085401	S01	06/09/2010	SEM	FL			64			
	175	9999999	0	90	0	134		0						
SS176	03033	G12358	I010	177114085401	S01	12/16/2010	SEM	FL			64			
	300	9999999	0	90	0	136		0						
WD105	00105	G12360	F001	177194054801	S01	06/10/2008	SEM	GL		O	24	64		
		3139		400	79	248		224	35.5					N
WD105	00105	G12360	F001	177194054801	S01	12/19/2008	SEM	GL		O	24	64		
		3436		374	78	268		284	35.5					N
WD105	00105	G12360	F001	177194054801	S01	12/30/2009	SEM	GL		O	24	64		
		2565		280	108	277		660	35.5					N
WD105	00105	G12360	F001	177194054801	S01	11/26/2010	SEM	GL		O	24	64		
		944		340	54	51		239	32					N
WD105	00105	G12360	F002	177194055100	S02	06/21/2008	SEM	GL		O	24	64		
		778		400	99	77		728	33.6					N
WD105	00105	G12360	F002	177194055100	S02	12/08/2008	SEM	GL		O	24	64		
		1017		395	120	122		708	31.3					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	G12360	F002	177194055100	S02	06/16/2009	SEM	GL		O	24	64		
		1313		500	80	105		511	31.3					N
WD105	00105	G12360	F002	177194055100	S02	12/30/2009	SEM	GL		O	24	64		
		1373		270	126	173		1032	31.3					N
WD105	00105	G12360	F002	177194055100	S02	07/13/2010	SEM	GL		O	24	64		
		1514		300	173	262		1128	31.3					N
WD105	00105	G12360	F003	177194058200	S03	06/25/2008	SEM	FL		O	24	20		
		1771		1050	507	898		296	37.5					N
WD105	00105	G12360	F003	177194058200	S03	12/20/2008	SEM	FL		O	24	20		
		1950		824	382	745		367	37.5					N
WD105	00105	G12360	F003	177194058200	S03	06/29/2009	SEM	GL		O	24	20		
		1654		710	301	498		253	36					N
WD105	00105	G12360	F003	177194058200	S03	12/21/2009	SEM	GL		O	24	26		
		1396		605	412	575		498	36					N
WD105	00105	G12360	F003	177194058200	S03	07/13/2010	SEM	GL		O	24	26		
		1638		500	307	503		311	36					N
WD105	00105	G12360	F003	177194058200	S03	12/22/2010	SEM	GL		O	24	20		
		3173		480	196	622		321	36					N
MP299	02313	G12362	A001	177244054100	S01	11/15/2008	SEM	FL				46		
		121	62.01	147	1050	127		1714	17.3					
MP299	02313	G12362	A001	177244054100	S01	06/04/2009	SEM	FL				44		
		111	63.65	160	984	109		1723	17.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	A001	177244054100	S01	01/20/2010	SEM	FL			43			
	565	123	64.19	142	972	120		1742	17.3					
MP299	02313	G12362	A001	177244054100	S01	07/17/2010	SEM	FL			36			
	640	144	58	200	887	128		1225	17.3					
MP299	02313	G12362	A001	177244054100	S01	02/09/2011	SEM	FL			30			
	640	175	58	288	756	132		1044	17.3					
MP299	02313	G12362	A001	177244054100	S01	08/27/2011	SEM	FL			34			
	640	234	59.99	210	661	155		991	40					
MP299	02313	G12362	A002	177244054501	S01	03/16/2010	POT	FL		O	24	24		
		128	57.96	135	391	50		539	24	.61				N
MP299	02313	G12362	A002	177244054501	S01	06/19/2010	SEM	FL			24			
	250	336	66.31	130	253	85		498	20					
MP299	02313	G12362	A002	177244054501	S01	01/29/2011	SEM	FL			20			
	320	53	33.99	172	602	32		310	23.5					
MP299	02313	G12362	A002	177244054501	S01	08/07/2011	SEM	FL			28			
	260	122	66.02	130	335	41		651	40					
MP299	02313	G12362	A005	177244053501	S01	12/23/2008	SEM	FL			20			
		1700	98.01	50	10	17		492	20					
MP299	02313	G12362	A005	177244053501	S01	05/31/2009	SEM	FL			20			
		2455	97.93	45	11	27		520	20					
MP299	02313	G12362	A005	177244053501	S01	01/21/2010	SEM	FL			20			
	175	1545	98.09	40	11	17		564	0					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	A005	177244053501	S01	06/20/2010	SEM	FL				20		
	90	3000	97.97	52	9	27		435	20					
MP299	02313	G12362	A005	177244053501	S01	02/06/2011	SEM	FL				20		
	138	3455	97.97	38	11	38		531	40					
MP299	02313	G12362	A005	177244053501	S01	08/28/2011	SEM	FL				40		
	110	2750	98.03	48	12	33		596	40					
MP299	02313	G12362	A007	177244053601	S01	12/06/2008	SEM	FL				74		
		88	26.02	52	398	35		140	22					
MP299	02313	G12362	A007	177244053601	S01	06/05/2009	SEM	FL				72		
		106	30.09	52	302	32		130	22					
MP299	02313	G12362	A007	177244053601	S01	01/17/2010	SEM	FL				60		
	210	74	29.93	12	391	29		167	22					
MP299	02313	G12362	A007	177244053601	S01	07/16/2010	SEM	FL				48		
	310	84	20.06	20	574	48		144	40					
MP299	02313	G12362	A007	177244053601	S01	02/10/2011	SEM	FL				40		
	340	80	15.99	52	452	36		86	22					
MP299	02313	G12362	A007	177244053601	S01	08/15/2011	SEM	FL				40		
	340	102	30.67	38	364	37		161	40					
MP299	02313	G12362	A010	177244064100	S01	12/23/2008	SEM	FL				22		
		1500	97.98	110	16	24		778	28.1					
MP299	02313	G12362	A010	177244064100	S01	05/31/2009	SEM	FL				22		
		2133	97.99	340	15	32		730	22.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	A010	177244064100	S01	12/17/2009	SEM	FL				20		
	340	1313	97.96	20	16	21		770						
MP299	02313	G12362	A010	177244064100	S01	04/24/2010	SEM	FL				20		
	340	1938	97.99	0	16	31		782	40					
MP299	02313	G12362	A010	177244064100	S01	02/07/2011	SEM	FL				22		
	340	2353	98.17	40	17	40		913	40					
MP299	02313	G12362	A010	177244064100	S01	08/28/2011	SEM	FL				22		
	340	923	98.16	20	13	12		694	40					
MP299	02313	G12362	B001	177244056401	S01	11/13/2008	SEM	GL				41		
		5	47.09	50	200	1		178	22					
MP299	02313	G12362	B001	177244056401	S01	06/06/2009	SEM	GL				42		
		67	70.11	35	104	7		244	22					
MP299	02313	G12362	B001	177244056401	S01	01/15/2010	SEM	FL				52		
	212	162	81.86	35	37	6		167	22					
MP299	02313	G12362	B001	177244056401	S01	06/06/2010	SEM	FL				52		
	212	92	79.94	35	65	6		259	21					
MP299	02313	G12362	B001	177244056401	S01	12/07/2010	SEM	FL				52		
	212	57	77.92	32	53	3		187	21.5					
MP299	02313	G12362	B001	177244056401	S01	05/22/2011	SEM	FL				52		
	212	129	77.86	30	31	4		109	40					
MP299	02313	G12362	B002	177244057000	S01	11/21/2008	SEM	FL				28		
		225	93.01	61	71	16		945	20.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B002	177244057000	S01	05/11/2009	SEM	FL			26			
		120	93.95	82	50	6		776	21					
MP299	02313	G12362	B002	177244057000	S01	01/13/2010	SEM	FL			52			
	0	111	95.2	40	45	5		893						
MP299	02313	G12362	B002	177244057000	S01	07/17/2010	SEM	FL			28			
	320	13	90	100	78	1		702	21					
MP299	02313	G12362	B002	177244057000	S01	01/29/2011	SEM	FL			25			
	320	68	90.05	90	74	5		670	21					
MP299	02313	G12362	B002	177244057000	S01	07/18/2011	SEM	FL			27			
	190	67	94.05	78	45	3		711	40					
MP299	02313	G12362	B004	177244056201	S01	11/15/2008	SEM	FL			20			
		184	97.03	55	38	7		1240	20					
MP299	02313	G12362	B004	177244056201	S01	05/26/2009	SEM	FL			20			
		118	96	56	51	6		1225	20					
MP299	02313	G12362	B004	177244056201	S01	01/16/2010	SEM	FL			24			
	240	75	91.97	0	53	4		607	20					
MP299	02313	G12362	B004	177244056201	S01	07/17/2010	SEM	FL			24			
	240	22	94.01	40	92	2		1444	20					
MP299	02313	G12362	B004	177244056201	S01	01/28/2011	SEM	FL			24			
	240	85	96	50	59	5		1417	20					
MP299	02313	G12362	B004	177244056201	S01	07/14/2011	SEM	FL			22			
	75	200	95.95	50	25	5		593	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B005	177244061402	S01	11/27/2008	SEM	GL			40			
		168	81.96	50	131	22		595	22					
MP299	02313	G12362	B005	177244061402	S01	06/05/2009	SEM	GL			42			
		106	69.96	110	274	29		638	22					
MP299	02313	G12362	B005	177244061402	S01	01/18/2010	SEM	FL			42			
	220	17	85.99	50	116	2		712	22					
MP299	02313	G12362	B005	177244061402	S01	06/03/2010	SEM	FL			36			
	220	104	87.88	35	48	5		348	22					
MP299	02313	G12362	B005	177244061402	S01	02/06/2011	SEM	FL			36			
	220	120	92.14	42	50	6		586						
MP299	02313	G12362	B005	177244061402	S01	06/10/2011	SEM	FL			42			
	200	815	90	45	27	22		243	40					
MP299	02313	G12362	B006	177244057402	S01	11/14/2008	SEM	FL			30			
		109	92.04	60	64	7		740	18.2					
MP299	02313	G12362	B006	177244057402	S01	06/08/2009	SEM	FL			30			
		216	95.44	60	37	8		775	18.2					
MP299	02313	G12362	B006	177244057402	S01	01/19/2010	SEM	FL			30			
	310	98	94.02	60	61	6		959	18					
MP299	02313	G12362	B006	177244057402	S01	06/07/2010	SEM	FL			30			
	310	117	93.98	65	60	7		936	18					
MP299	02313	G12362	B006	177244057402	S01	02/05/2011	SEM	FL			24			
	310	150	95.97	52	60	9		1428	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B006	177244057402	S01	07/17/2011	SEM	FL			27			
	128	111	91.96	55	54	6		618	40					
MP299	02313	G12362	B008	177244060001	S01	11/17/2008	SEM	FL			26			
		109	0	135	411	45		0	20					
MP299	02313	G12362	B008	177244060001	S01	05/21/2009	SEM	FL			38			
		22	17.91	40	275	6		60	20					
MP299	02313	G12362	B008	177244060001	S01	01/18/2010	SEM	FL			38			
	640	285	0	35	144	41		0	20					
MP299	02313	G12362	B008	177244060001	S01	06/08/2010	SEM	FL			30			
	640	85	5.75	38	164	14		10	22					
MP299	02313	G12362	B008	177244060001	S01	02/10/2011	SEM	FL			28			
	640	213	2.08	30	47	10		1	22					
MP299	02313	G12362	B008	177244060001	S01	07/30/2011	SEM	FL			36			
	460	99	0	48	101	10		0	40					
MP299	02313	G12362	B009	177244060500	S01	11/22/2008	SEM	FL			24			
		53	93.99	215	57	3		891	20.5					
MP299	02313	G12362	B009	177244060500	S01	06/08/2009	SEM	FL			24			
		238	97.99	240	21	5		1023	21					
MP299	02313	G12362	B009	177244060500	S01	09/11/2009	SEM	FL			24			
	240	16	94.03	0	63	1		993	21					
MP299	02313	G12362	B009	177244060500	S01	06/08/2010	SEM	FL			25			
	240	148	97.97	0	27	4		1305	21					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B009	177244060500	S01	01/28/2011	SEM	FL				24		
	240	57	94.03	0	53	3		835	21					
MP299	02313	G12362	B009	177244060500	S01	07/16/2011	SEM	FL				24		
	82	61	93.45	62	49	3		699	40					
MP299	02313	G12362	B014	177244069500	S01	11/23/2008	SEM	FL				28		
		72	58.03	135	418	30		578	19					
MP299	02313	G12362	B014	177244069500	S01	06/06/2009	SEM	FL				28		
		188	79.49	115	170	32		659	19					
MP299	02313	G12362	B014	177244069500	S01	01/20/2010	SEM	FL				26		
	290	115	70	120	234	27		546	19					
MP299	02313	G12362	B014	177244069500	S01	07/14/2010	SEM	FL				28		
	290	72	57.95	100	444	32		612	19					
MP299	02313	G12362	B014	177244069500	S01	02/10/2011	SEM	FL				30		
	290	37	40.03	120	457	17		305	19					
MP299	02313	G12362	B014	177244069500	S01	05/20/2011	SEM	FL				28		
	290	82	58.05	80	292	24		404	40					
MU805	00105	G12417	A002	427024020800	S07	11/03/2008	POT	FL		G	24	12		
	2560	9999999	100	1850	0	2201		150			.595			N
MU859	02589	G12421	A005	427024028701	S01	06/06/2008	SEM	FL				64		
	4300	41529	81.11	915	17	706		73	54					
MU859	02589	G12421	A005	427024028701	S01	12/01/2008	SEM	FL				64		
	4400	47538	84.34	925	13	618		70	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA252	02589	G12497	A001	427064032500	S06	06/13/2008	SEM	FL			8			
	1810	9999999	0	1465	0	563		0						
GA252	02589	G12497	A001	427064032500	S06	06/22/2009	SEM	FL			14			
	1540	9999999	99	920	0	363		70						
GA252	02589	G12497	A001	427064032500	S06	06/18/2010	SEM	FL			20			
	1810	9999999	99	420	0	190		440	52.2					
GA252	02589	G12497	A001	427064032500	S06	12/10/2010	SEM	FL			19			
	1810	275000	93.75	635	1	275		18	52.2					
GA252	02589	G12497	B002D	427064039400	D02	06/13/2008	SEM	FL			64			
	800	459000	88.89	420	1	459		8	52.2					
GA252	02589	G12497	B002D	427064039400	D02	06/07/2009	SEM	FL			64			
	490	9999999	99	420	0	422		10						
GA252	02589	G12497	B002D	427064039400	D02	06/20/2010	SEM	FL			64			
	820	9999999	0	455	0	911		0						
GA252	02589	G12497	B002D	427064039400	D02	12/10/2010	SEM	FL			64			
	960	9999999	0	425	0	1003		0						
HI045	02603	G12564	001	427104011600	S01	06/12/2008	SEM	FL			64			
	500	3782000	95.42	260	1	3782		25	49					
HI045	02603	G12564	001	427104011600	S01	11/30/2008	SEM	FL			64			
	525	3751000	94.89	260	1	3751		26	49					
HI045	02603	G12564	001	427104011600	S01	05/11/2009	SEM	FL			999			
	525	3047000	95.41	200	1	3047		27	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI045	02603	G12564	001	427104011600	S01	11/28/2009	SEM	FL			999			
	525	2919000	96.59	180	1	2919		34	49					
HI045	02603	G12564	001	427104011600	S01	05/29/2010	SEM	FL			999			
	360	773667	87.96	180	3	2321		19	49					
HI045	02603	G12564	001	427104011600	S01	11/23/2010	SEM	FL			999			
	320	1088500	90.16	155	2	2177		22	49					
HI045	02603	G12564	001	427104011600	S01	05/23/2011	SEM	FL			999			
	295	772333	88.89	160	3	2317		20	49					
GB161	01986	G12631	001	608074013500	S01	06/30/2008	SEM	FL			64			
	2646	1831	90.75	674	136	249		1335	32.5					
GB161	01986	G12631	001	608074013500	S01	08/30/2008	SEM	FL			128			
	3765	2074	90.81	600	81	168		800	32.5					
GB161	01986	G12631	001	608074013500	S01	12/27/2010	SEM	FL			80			
	250	9999999	99	436	0	24		45	26					
GB161	01986	G12631	001	608074013500	S01	06/30/2011	SEM	FL			54			
	3486	2558	90.19	690	231	591		2123	31.1					
GB161	01986	G12631	002	608074014901	S01	06/30/2008	SEM	FL			64			
	4400	700	1.39	328	283	198		4	30.7					
GB161	01986	G12631	002	608074014901	S01	08/30/2008	SEM	FL			128			
	4292	875	4.76	120	120	105		6	30.8					
GB161	01986	G12631	002	608074014901	S01	12/14/2010	SEM	FL			37			
	5450	424	0	188	937	397		0	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB161	01986	G12631	002	608074014901	S01	06/30/2011	SEM	FL			42			
	5324	1221	5.12	391	204	249		11	27.7					
WC130	02782	G12761	003	177004123702	S01	11/25/2008	POT	FL		G	24	20		
	5700	384417	64.36	5100	36	13839		65	38.5	.652				N
WC130	02782	G12761	003	177004123702	S01	12/20/2008	SEM	FL			22			
	5700	1228400	83.87	5000	10	12284		52	38.6					
WC130	02782	G12761	003	177004123702	S01	06/21/2009	SEM	FL		G	24	20		
	5000	399583		4100	24	9590		41	38.4				1051	N
WC130	02782	G12761	003	177004123702	S01	12/05/2009	SEM	FL		G	24	22		
	3900	391696		3290	23	9009		44	39.1				1122	N
WC130	02782	G12761	003	177004123702	S01	06/05/2010	SEM	FL		G	24	23		
	3250	432824		2700	17	7358		38	38				1160	N
WC130	02782	G12761	003	177004123702	S01	11/21/2010	SEM	FL		G	24	23		
	2740	368176		2240	17	6259		36	38.1				1100	N
WC130	02782	G12761	003	177004123702	S01	06/25/2011	SEM	FL		G	24	30		
	2250	363688		1580	16	5819		35	40				1084	N
WC130	02782	G12761	A001	177004094000	S02	06/24/2008	SEM	FL			29			
	1750	1236750	85.71	1325	4	4947		24	37					
WC130	02782	G12761	A001	177004094000	S02	12/20/2008	SEM	FL		G	24	28		
	2100	1486667		1300	3	4460		23	37.4				1051	N
WC130	02782	G12761	A001	177004094000	S02	02/15/2009	SEM	FL		G	24	30		
	1700	1165333		1300	3	3496		44	35.8				1032	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC130	02782	G12761	A001	177004094000	S02	12/05/2009	SEM	FL		G	24	32		
	1720	9999999		1130	0	773		0	0				1122	N
WC543	02200	G12802	A007	177024112800	S03	07/31/2008	SEM	GL				23		
	700	73	82.4	560	41	3		192	37.7					
WC543	02200	G12802	A007	177024112800	S03	06/27/2009	SEM	FL				64		
	1060	1771	93.96	190	118	209		1837	37.7					
WC543	02200	G12802	A007	177024112800	S03	12/15/2009	SEM	FL				64		
	1040	2204	94.29	200	108	238		1785	37.7					
WC543	02200	G12802	A007	177024112800	S03	06/24/2010	SEM	GL				64		
	1040	701	93.28	212	117	82		1625	37.7					
WC543	02200	G12802	A007	177024112800	S03	12/15/2010	SEM	GL				64		
	110	722	94.83	220	97	70		1779	37.7					
WC543	02200	G12802	A007	177024112800	S03	06/15/2011	SEM	GL				64		
	1140	716	93.7	225	109	78		1621	37.7					
EC334	02409	G12803	A005	177024134500	S01	06/15/2008	SEM	FL				48		
	1200	9999999	99	400	0	2149		3	0					
EC334	02409	G12803	A005	177024134500	S01	06/19/2008	SEM	FL				48		
	1200	2121000	82.14	400	1	2121		2	50.1					
EC334	02409	G12803	A005	177024134500	S01	08/26/2008	SEM	FL				48		
	1450	9999999	96.55	0	0	1962		3	50.1					
EC334	02409	G12803	A005	177024134500	S01	06/10/2010	SEM	FL				29		
	960	9999999	99	390	0	1692		8	50.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02409	G12803	A005	177024134500	S01	12/31/2010	SEM	FL			28			
	1140	9999999	94.59	275	0	1491		7	50.1					
EC334	02409	G12803	A005	177024134500	S01	05/11/2011	SEM	FL		G	24	32		
	1140	9999999		190	0	1159		1				920	N	
EC334	02409	G12803	A005	177024134500	S01	05/31/2011	SEM	FL				32		
	1140	1141000	88.89	160	1	1141		8	50.1					
EC334	02409	G12803	A006	177024134600	S01	06/15/2008	SEM	FL				48		
	1035	9999999	99	430	0	756		1135						
EC334	02409	G12803	A006	177024134600	S01	06/19/2008	SEM	FL				48		
	1035	9999999	99	420	0	717		1091						
EC334	02409	G12803	A006	177024134600	S01	08/26/2008	SEM	FL				48		
	1040	9999999	99	365	0	989		1196						
EC334	02409	G12803	A006	177024134600	S01	06/12/2010	SEM	FL				18		
	1040	9999999	99	620	0	753		410	50.1					
EC334	02409	G12803	A006	177024134600	S01	12/31/2010	SEM	FL				20		
	1080	9999999	0	500	0	771		0						
EC334	02409	G12803	A006	177024134600	S01	05/11/2011	SEM	FL		G	24	20		
	1080	9999999		440	0	585		0				920	N	
EC334	02409	G12803	A006	177024134600	S01	05/30/2011	SEM	FL				20		
	1080	9999999	99	470	0	576		626						
WC617	02477	G12808	006	177024131100	S02	05/12/2008	POT	FL		G	24	40		
	900	9999999	0	720	0	7932		0		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC617	02477	G12808	006	177024131100	S02	06/09/2008	SEM	FL			40			
	900	9999999	0	650	0	7482		0						
WC617	02477	G12808	006	177024131100	S02	08/09/2008	SEM	FL			68			
	900	9999999	0	670	0	9178		0						
WC617	02477	G12808	006	177024131100	S02	12/05/2010	SEM	FL			48			
	775	9999999	99	620	0	7550		5						
WC617	02477	G12808	006	177024131100	S02	06/19/2011	SEM	FL			64			
	620	9999999	99	310	0	6352		166						
WC617	02477	G12808	007	177024131300	S02	05/02/2008	POT	FL		G	24	32		
	1000	9999999	0	760	0	7964		0		.6				N
WC617	02477	G12808	007	177024131300	S02	06/09/2008	SEM	FL			32			
	1000	9999999	0	735	0	8149		0						
WC617	02477	G12808	007	177024131300	S02	08/09/2008	SEM	FL			38			
	1000	9999999	0	660	0	9740		0						
WC617	02477	G12808	007	177024131300	S02	12/05/2010	SEM	FL			50			
	960	9999999	99	710	0	9080		2						
WC617	02477	G12808	007	177024131300	S02	05/31/2011	SEM	FL			67			
	740	9999999	99	420	0	5977		157						
WC617	02477	G12808	A002	177024118001	S01	06/05/2008	SEM	FL			64			
	500	9999999	99	110	0	955		2						
WC617	02477	G12808	A002	177024118001	S01	07/06/2008	SEM	FL			64			
	540	9999999	99	90	0	898		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC617	02477	G12808	A002	177024118001	S01	12/07/2010	SEM	FL			128			
650		9999999	99	200	0	1280		5						
WC617	02477	G12808	A002	177024118001	S01	06/07/2011	SEM	FL			128			
510		9999999	99	100	0	911		8						
EC378	03026	G12856	002	608074015700	S01	06/13/2008	SEM	FL			64			
350		9999999	0	115	0	1180		0						
EC378	03026	G12856	002	608074015700	S01	08/28/2008	SEM	FL			64			
300		9999999	0	75	0	719		0						
EC378	03026	G12856	002	608074015700	S01	06/13/2009	SEM	FL			64			
380		9999999	0	110	0	297		0						
VR039	01284	G12858	C001	177054103300	S03	06/16/2008	SEM	FL			64			
1490		1266000	97.22	1000	1	1266		35	39.9					
VR039	01284	G12858	C001	177054103300	S03	12/27/2008	SEM	FL			64			
1500		134571	90.48	1000	14	1884		133	39.9					
VR039	01284	G12858	C001	177054103300	S03	06/22/2009	SEM	FL			64			
1550		9999999	99	920	0	359		10	39.9					
VR039	01284	G12858	C001	177054103300	S03	12/25/2009	SEM	FL			64			
1450		9999999	99	970	0	329		36	39.9					
VR039	01284	G12858	C001	177054103300	S03	05/16/2010	SEM	FL			64			
1400		9999999	99	890	0	234		24						
VR039	01284	G12858	C001	177054103300	S03	07/16/2010	SEM	FL			64			
1550		9999999	0	870	0	110		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM017	02312	G12886	B001	177074077100	S01	06/27/2008	SEM	FL			64			
	850	9999999	0	240	0	2118		0	40					
SM017	02312	G12886	B001	177074077100	S01	10/08/2008	SEM	FL			64			
	840	859500	0	240	2	1719		0						
SM017	02312	G12886	B001	177074077100	S01	09/08/2009	SEM	FL			64			
	625	9999999	0	190	0	295		0	40					
SM017	02312	G12886	B001	177074077100	S02	10/05/2009	POT	FL		G	24	64		
	1100	9999999	0	700	0	1124		0		.6				N
SM017	02312	G12886	B001	177074077100	S02	11/02/2009	SEM	FL			64			
	1100	9999999	0	180	0	1123		0	40					
EI071	01819	G12906	A002	177094137302	S01	02/25/2008	POT	FL		G	24	11		
	4015	9100	4.32	3400	310	2821		14	40	.65				N
EI071	01819	G12906	A002	177094137302	S01	06/21/2008	SEM	FL			14			
	3770	12445	46.4	2940	238	2962		206	35					
EI071	01819	G12906	A002	177094137302	S01	11/29/2008	SEM	FL			18			
	2040	14587	50	2195	201	2932		201	35					
EI071	01819	G12906	A002	177094137302	S01	06/08/2009	SEM	FL			64			
	2310	1622	36.21	450	37	60		21	32.8					
EI071	01819	G12906	A002	177094137302	S01	12/16/2009	SEM	FL			20			
	2150	1538	45.07	700	39	60		32	36.2					
EI071	01819	G12906	A002	177094137302	S01	06/02/2010	SEM	FL			22			
	2150	1907	30.86	2000	1875	3575		837	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI071	01819	G12906	A002	177094137302	S02	04/01/2011	POT	FL		G	24	6		
	4100	59900	0	3848	10	599		0	40	.6			N	
EI071	01819	G12906	A002	177094137302	S02	05/16/2011	SEM	FL				21		
	4000	28600	94.02	2161	15	429		236	40					
SS015	01284	G12932	006A	177114110903	D03	06/09/2008	SEM	FL				25		
	1200	9999999	0	825	0	188		0						
SS015	01284	G12932	006A	177114110903	D03	10/08/2008	SEM	FL				45		
	1200	22115	0	880	52	1150		0	48.5					
SS015	01284	G12932	006A	177114110903	D03	06/21/2009	SEM	FL				64		
	1200	40200	0	150	5	201		0	49.2					
SS015	01284	G12932	006A	177114110903	D03	11/06/2009	SEM	FL				64		
	900	9999999	0	90	0	116		0						
SS015	01284	G12932	006A	177114110903	D03	06/04/2010	SEM	FL				64		
	450	9999999	0	105	0	19		0						
SS105	00105	G12940	B001	177114121000	S03	06/27/2009	SEM	FL		G	24	11		
	4800	10902		4280	92	1003		2229	36			738	N	
SS105	00105	G12940	B001	177114121000	S03	12/19/2009	SEM	FL		G	24	11		
	4800	7641		4324	145	1108		2343	36			840	N	
SS105	00105	G12940	B001	177114121000	S03	07/14/2010	SEM	FL		G	24	11		
	4800	6319		4340	91	575		1970	36			1205	N	
SS105	00105	G12940	B001	177114121000	S03	11/19/2010	SEM	FL		G	24	11		
	4442	12863		4225	102	1312		1860	32			1046	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS105	00105	G12940	B003	177114135400	S01	06/21/2008	SEM	FL		G	24	100		
	1988	537000		788	1	537		1202	42				785	N
SS105	00105	G12940	B003	177114135400	S01	06/27/2009	SEM	FL		G	24	100		
	2741	112250		746	4	449		502	42				738	N
SS105	00105	G12940	B003	177114135400	S01	12/05/2009	SEM	FL		G	24	100		
	2741	301000		843	1	301		905	42				833	N
SS105	00105	G12940	B003	177114135400	S01	07/14/2010	SEM	FL		G	24	100		
	2741	190000		1167	1	190		840	42				1205	N
SS105	00105	G12940	B003	177114135400	S01	12/12/2010	SEM	FL		G	24	64		
	1750	609000		1035	1	609		767	35				1045	N
SS154	00105	G12941	A002	177114117201	S01	07/23/2009	POT	FL		G	24	14		
	4025	63474	3.8	3800	76	4824		3	46		.595			N
SS154	00105	G12941	A002	177114117201	S01	12/22/2009	SEM	FL		G	24	14		
	4025	79385		3100	52	4128		1	46				1010	N
SS154	00105	G12941	A002	177114117201	S01	07/29/2010	SEM	FL		G	24	22		
	4025	551300		1825	10	5513		1	46				1070	N
SS154	00105	G12941	A002	177114117201	S01	12/31/2010	SEM	FL		G	24	22		
	4025	405143		1175	7	2836		0	48				912	N
SS154	00105	G12941	A003	177114120100	S05	06/22/2008	SEM	GL		O	24	64		
		2059		100	85	175		395	31					N
SS154	00105	G12941	A003	177114120100	S05	12/26/2009	SEM	GL		O	24	64		
		10750		125	40	430		715	31					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	00105	G12941	A003	177114120100	S05	07/31/2010	SEM	GL		O	24	64		
		7500		75	48	360		620	31					N
SS154	00105	G12941	A003	177114120100	S05	12/14/2010	SEM	GL		O	24	64		
		4500		80	24	108		673	31					N
SS154	00105	G12941	B001	177114135301	S03	06/07/2008	SEM	FL		G	24	21		
	6248	29097		4571	331	9631		4	46.1				1120	N
SS154	00105	G12941	B001	177114135301	S03	06/23/2009	SEM	FL		G	24	21		
	7759	22579		6339	456	10296		0	35				1060	N
SS154	00105	G12941	B001	177114135301	S03	12/26/2009	SEM	FL		G	24	21		
	6900	35633		2893	180	6414		204	35				955	N
SS154	00105	G12941	B001	177114135301	S03	07/11/2010	SEM	FL		G	24	26		
	6900	159000		1406	11	1749		684	35				1066	N
SS154	00105	G12941	B001	177114135301	S03	12/05/2010	SEM	FL		G	24	48		
	6900	22778		975	18	410		67	35				935	N
SS154	00105	G12941	B002	177114145501	S01	06/14/2008	SEM	FL		G	24	20		
	7736	40667		4517	198	8052		0	41.5				1039	N
SS154	00105	G12941	B002	177114145501	S01	06/23/2009	SEM	FL		G	24	20		
	6633	35714		4600	224	8000		0	44				1072	N
SS154	00105	G12941	B002	177114145501	S01	12/21/2009	SEM	FL		G	24	22		
	6089	234286		1892	21	4920		13	44				1012	N
SS154	00105	G12941	B002	177114145501	S02	06/20/2010	POT	FL		G	24	14		
	6309	29547	31.82	5098	225	6648		105	44	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	00105	G12941	B002	177114145501	S02	12/04/2010	SEM	FL		G	24	12		
	6309	206938		2321	16	3311		145	43				921	N
SS154	00105	G12941	L001	177114150000	S02	01/11/2008	POT	FL		G	24	14		
	9067	12269	0	7439	279	3423		0	45		.595			N
SS154	00105	G12941	L001	177114150000	S02	06/21/2008	SEM	FL		G	24	11		
	8500	12391		6755	276	3420		2	45				1055	N
SS154	00105	G12941	L001	177114150000	S02	06/23/2009	SEM	FL		G	24	11		
	8700	10412		7814	272	2832		0	43				1133	N
SS154	00105	G12941	L001	177114150000	S02	12/25/2009	SEM	FL		G	24	14		
	8914	11119		6858	286	3180		2	43				1037	N
SS154	00105	G12941	L001	177114150000	S02	07/28/2010	SEM	FL		G	24	11		
	6998	20600		4554	110	2266		1	43				1070	N
SS154	00105	G12941	L001	177114150000	S02	12/30/2010	SEM	FL		G	24	8		
	5262	7742		1746	93	720		4	36.6				963	N
SS154	00105	G12941	L002	177114150300	S01	06/27/2008	SEM	FL		G	24	22		
	4267	45752		3740	165	7549		2	41.5				1030	N
SS154	00105	G12941	L002	177114150300	S01	06/23/2009	SEM	FL		G	24	18		
	4267	38551		3561	127	4896		0	45.8				1133	N
SS154	00105	G12941	L002	177114150300	S01	12/30/2009	SEM	FL		G	24	22		
	3529	61367		2926	90	5523		2	45.8				1055	N
SS154	00105	G12941	L002	177114150300	S01	07/30/2010	SEM	FL		G	24	32		
	2913	107500		2099	58	6235		1	45.8				1065	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	00105	G12941	L002	177114150300	S01	12/28/2010	SEM	FL		G	24	32		
	2913	112605		1575	38	4279		0	51.5				955	N
SS230	03026	G12951	A001	177114114300	D03	08/25/2008	SEM	GL				64		
	2000	13000	97.84	200	7	91		317	51.5					
SS230	03026	G12951	A001	177114114300	D03	03/09/2009	SEM	GL				64		
	2000	1436	93.64	220	55	79		810	51.5					
SS230	03026	G12951	A001	177114114300	D03	12/23/2009	SEM	GL				64		
	2050	7273	99	220	11	80		1166	38.4					
SS230	03026	G12951	A001	177114114300	D03	06/22/2010	SEM	GL				32		
	2150	6000	99	215	6	36		620	38.4					
SS230	03026	G12951	A001	177114114300	D03	12/15/2010	SEM	GL				32		
	2150	10167	99	230	6	61		626	38.4					
SS230	03026	G12951	A001	177114114300	D03	06/10/2011	SEM	GL				32		
	2200	5857	99	215	7	41		711	38.4					
SS321	01819	G12955	001	177124057000	S01	05/23/2008	SEM	FL				34		
	1260	51207	73.39	290	29	1485		80	52.7					
SS321	01819	G12955	001	177124057000	S01	11/20/2008	SEM	FL				37		
	1300	45000	64.91	270	40	1800		74	52.6					
SS321	01819	G12955	001	177124057000	S01	06/12/2009	SEM	FL				36		
	1200	33000	78.95	202	20	660		75	52					
ST265	02349	G12980	A002	177164021102	S02	02/19/2008	POT	FL		G	6	6		
	8050	976000	0	8000	4	3904		0	51.5	.592				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST265	02349	G12980	A002	177164021102	S02	06/15/2008	SEM	FL			6			
	4100	84291	9.84	3900	55	4636		6	48					
ST264	02349	G12980	A005	177164026800	S01	06/18/2008	SEM	FL			17			
	1190	9999999	99	240	0	375		71	0					
ST264	02349	G12980	A005	177164026800	S01	05/31/2009	SEM	FL			64			
	2850	9999999	99	900	0	322		45	46					
ST264	02349	G12980	A005	177164026800	S01	12/06/2009	SEM	FL			11			
	2000	9999999	99	752	0	438		58	46					
ST264	02349	G12980	A005	177164026800	S01	05/29/2010	SEM	FL			12			
	2000	9999999	99	777	0	399		10	41					
ST265	02349	G12980	B002	177164019300	S03	02/18/2008	POT	FL		G	8	6		
	4000	9999999	0	3760	0	50		0		.59				N
ST265	02349	G12980	B002	177164019300	S02	06/18/2008	SEM	FL				8		
	3680	353	96.86	3500	17	6		524	33.6					
GI082	02628	G12989	A001	177174038301	D01	05/26/2008	SEM	FL				64		
	1500	14333	97.58	140	6	86		242	56					
GI082	02628	G12989	A001	177174038301	D01	05/16/2009	SEM	FL				64		
	925	7933	96.62	150	15	119		429	56					
GI082	02628	G12989	A001	177174038301	D01	12/02/2009	SEM	FL				64		
	940	12111	96.07	220	9	109		220	56					
GI082	02628	G12989	A001	177174038301	D01	06/28/2010	SEM	GL				18		
	1010	0	92	600	22	0		253	56					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI082	02628	G12989	A001D	177174038301	D02	05/26/2008	SEM	GL				64		
	1180	54300	95.63	160	10	543		219	56					
GI082	02628	G12989	A001D	177174038301	D02	05/16/2009	SEM	GL				64		
	1000	19909	92.62	160	22	438		276	56					
GI082	02628	G12989	A001D	177174038301	D02	12/05/2009	SEM	GL				64		
	940	12111	96.07	200	9	109		220	56					
GI082	02628	G12989	A001D	177174038301	D02	06/14/2010	SEM	FL				26		
	990	0	98.92	390	2	0		184	56					
GI082	02628	G12989	A001D	177174038301	D02	12/03/2010	SEM	FL				18		
	1000	72571	95.3	620	14	1016		284	56					
GI082	02628	G12989	A001D	177174038301	D02	06/09/2011	SEM	FL				18		
	880	5564	73.17	400	55	306		150	56					
GI082	02628	G12989	A002	177174039700	D64	05/27/2008	SEM	GL				64		
	1230	134333	80	141	3	403		12	39					
GI082	02628	G12989	A002D	177174039700	D04	05/17/2009	SEM	GL				50		
	925	15432	5.13	180	37	571		2	39					
GI082	02628	G12989	A002D	177174039700	D04	06/27/2010	SEM	GL				50		
	1090	0	20	200	12	0		3	39					
GI082	02628	G12989	A002D	177174039700	D04	12/03/2010	SEM	GL				50		
	1400	26125	20	230	32	836		8	39					
GI082	02628	G12989	A002D	177174039700	D04	06/08/2011	SEM	GL				30		
	890	45357	36.36	210	14	635		8	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI082	02628	G12989	A003	177174040901	S01	05/27/2008	SEM	GL				64		
	1050	70333	95.24	170	3	211		60	37					
GI082	02628	G12989	A003	177174040901	S01	08/05/2008	POT	FL		O	4	64		
	1050	216000	97.06	160	2	432		66	37.8	.6				N
GI082	02628	G12989	A003	177174040901	S01	05/22/2009	SEM	FL				64		
	900	58500	92.31	150	6	351		72	37.8					
GI082	02628	G12989	A003	177174040901	S01	06/29/2010	SEM	FL				64		
	90	0	97.33	180	2	0		73	38					
GI082	02628	G12989	A003	177174040901	S01	12/13/2010	SEM	FL				64		
	1005	183000	91.67	190	1	183		11	38					
GI082	02628	G12989	A003	177174040901	S01	06/10/2011	SEM	FL				64		
	640	618000	97.83	160	2	1236		90	38					
MP259	00105	G13055	003	608164036701	S01	06/06/2008	SEM	FL		G	24	46		
	1835	115653		585	75	8674		6	60				1203	N
MP259	00105	G13055	003	608164036701	S01	12/05/2008	SEM	FL		G	24	46		
	1835	224371		517	35	7853		6	54				1240	N
MP259	00105	G13055	003	608164036701	S01	06/21/2009	SEM	FL		G	24	52		
	1748	128283		425	46	5901		0					1200	N
MP259	00105	G13055	003	608164036701	S01	07/18/2010	SEM	FL		G	24	66		
	1010	1775000		314	3	5325		7	53				1230	N
MP259	00105	G13055	003	608164036701	S01	12/23/2010	SEM	FL		G	24	128		
	1780	99960		284	50	4998		0	56				1200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP259	00105	G13055	004	608164039700	S01	06/03/2008	SEM	FL		G	24	40		
	847	192538		288	13	2503		5	60				1200	N
MP259	00105	G13055	004	608164039700	S01	12/07/2008	SEM	FL		G	24	40		
	847	401333		225	6	2408		4	57				1208	N
MP259	00105	G13055	004	608164039700	S01	06/04/2009	SEM	FL		G	24	40		
	847	136250		234	16	2180		0					1200	N
MP259	00105	G13055	004	608164039700	S01	07/19/2010	SEM	FL		G	24	56		
	580	9999999		182	0	1675		0					1220	N
MP259	00105	G13055	004	608164039700	S01	12/26/2010	SEM	FL		G	24	128		
	580	54136		180	22	1191		0	56				1165	N
VK783	03148	G13060	001	608164023200	S01	06/09/2008	SEM	GL		G	24	72		
	2200	238656		1550	61	14558		2417	56.6				1162	N
VK783	03148	G13060	001	608164023200	S01	01/11/2009	SEM	GL		G	24	72		
	2090	254526		1481	57	14508		2581	56.6				1180	N
VK783	03148	G13060	001	608164023200	S01	06/04/2009	SEM	GL		G	24	72		
	2143	302884		1410	43	13024		2876	56.6				1150	N
VK783	03148	G13060	001	608164023200	S01	12/08/2009	SEM	GL		G	24	72		
	2050	281462		1398	52	14636		2870	56.6				1216	N
VK783	03148	G13060	001	608164023200	S01	06/12/2010	SEM	GL		G	24	72		
	2053	294511		1352	47	13842		2885	59.9				1259	N
VK783	03148	G13060	001	608164023200	S01	12/22/2010	SEM	GL		G	24	72		
	1644	258096		1303	52	13421		3105	59.9				1234	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK783	03148	G13060	001	608164023200	S01	05/16/2011	SEM	FL			72			
	1334	273277	98.43	1279	47	12844		2938	59.9					
VK862	00730	G13064	SS003	608164044800	S01	01/01/2009	POT	FL		O	24	52		
		1111	0	140	957	1063		0	46.4	.65				N
VK862	00730	G13064	SS005	608164045200	S01	09/18/2009	POT	FL		O	24	54		
		1061	0	500	1159	1230		0	48.1	.744				N
VK825	00981	G13065	SS001	608164042300	S01	06/01/2008	SEM	FL		G	24	116		
	425	53093		171	43	2283		190	52				171	N
VK825	00981	G13065	SS001	608164042300	S01	11/26/2008	SEM	FL		G	24	116		
	1187	65588		500	34	2230		238	52				130	N
VK913	00981	G13065	SS002	608164043000	S01	06/01/2008	SEM	FL		G	24	9		
	1470	45278		1452	133	6022		654	41				309	N
VK913	00981	G13065	SS002	608164043000	S01	07/12/2008	SEM	FL		G	24	5		
	1550	38750		1475	92	3565		454	41				131	N
EW910	01284	G13079	A001	608105006300	D01	04/20/2008	SEM	FL				28		
	1620	1157	93.99	600	102	118		1595	31.4					
EW910	01284	G13079	A001	608105006300	D01	08/09/2008	SEM	FL				28		
	2140	1392	96.02	630	79	110		1908	31.4					
EW910	01284	G13079	A001	608105006300	D01	06/08/2009	SEM	FL				28		
	1800	3154	97.04	850	52	164		1706	31.4					
EW910	01284	G13079	A001	608105006300	D01	10/06/2009	SEM	FL				28		
	1800	7538	99	664	13	98		1750	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW910	01284	G13079	A001	608105006300	D01	05/22/2010	SEM	FL			28			
	1675	783	94.06	55	92	72		1456	29.5					
EW910	01284	G13079	A001	608105006300	D01	12/18/2010	SEM	FL			28			
	1075	832	93.31	531	95	79		1325	29.5					
EW910	01284	G13079	A001	608105006300	D01	06/12/2011	SEM	FL			28			
	1075	1422	93.64	515	90	128		1325	29.5					
EW910	01284	G13079	A001D	608105006300	D02	04/20/2008	SEM	FL			48			
	2140	1699	73.94	100	153	260		434	31.4					
EW910	01284	G13079	A001D	608105006300	D02	08/03/2008	SEM	FL			48			
	2140	1978	84.03	100	92	182		484	31.4					
EW910	01284	G13079	A001D	608105006300	D02	06/20/2009	SEM	FL			48			
	2400	1728	68.54	145	162	280		353	31.4					
EW910	01284	G13079	A001D	608105006300	D02	11/19/2009	SEM	FL			48			
	2400	2697	71.73	100	132	356		335	31.4					
EW910	01284	G13079	A001D	608105006300	D02	06/14/2010	SEM	GL			64			
	2025	1208	76.7	150	120	145		395	31.4					
EW910	01284	G13079	A001D	608105006300	D02	12/19/2010	SEM	GL			48			
	2025	2475	72.63	370	101	250		268	31.4					
EW910	01284	G13079	A001D	608105006300	D02	06/13/2011	SEM	GL			48			
	2025	2020	72.7	376	101	204		269	31.4					
EW910	01284	G13079	A002A	608105007100	D03	04/04/2008	SEM	FL			42			
	3800	1373	50.83	66	59	81		61	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW910	01284	G13079	A002A	608105007100	D03	08/06/2008	SEM	FL			42			
	3800	1246	52.9	165	65	81		73	31.3					
EW910	01284	G13079	A002A	608105007100	D03	06/20/2009	SEM	FL			42			
	3300	1035	40	113	57	59		38	31.3					
EW910	01284	G13079	A002A	608105007100	D03	11/19/2009	SEM	FL			42			
	3300	1125	72.97	150	40	45		108	31.3					
EW910	01284	G13079	A002A	608105007100	D03	06/10/2010	SEM	FL			64			
	3705	2105	50.65	90	38	80		39	31.3					
EW910	01284	G13079	A002A	608105007100	D03	12/18/2010	SEM	FL			64			
	3735	3439	56.84	110	41	141		54	20.1					
EW910	01284	G13079	A002A	608105007100	D03	05/15/2011	SEM	FL			64			
	3735	2794	63.83	115	34	95		60	20.1					
EW910	01284	G13079	A002D	608105007100	D02	03/08/2008	SEM	FL			64			
	3350	2136	93.04	75	22	47		294	28.5					
EW910	01284	G13079	A002D	608105007100	D02	08/17/2008	SEM	FL			64			
	3150	1389	94.93	110	18	25		337	28.5					
EW910	01284	G13079	A002D	608105007100	D02	06/19/2009	SEM	FL			64			
	2500	872	83.88	85	39	34		203	33.9					
EW910	01284	G13079	A002D	608105007100	D02	11/20/2009	SEM	FL			64			
	3212	558	84.01	75	43	24		226	28.5					
EW910	01284	G13079	A002D	608105007100	D02	05/10/2010	SEM	FL			64			
	3212	3455	95.55	80	11	38		236	25.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW910	01284	G13079	A002D	608105007100	D02	12/16/2010	SEM	FL			64			
	3200	1032	88.48	75	31	32		238	25.9					
EW910	01284	G13079	A002D	608105007100	D02	06/14/2011	SEM	FL			64			
	3200	1094	87.88	96	32	35		232	25.9					
EW910	01284	G13079	A006	608104010501	D03	03/14/2008	POT	FL		O	24	20		
		1334	9.52	933	323	431		34	28.9	.6				N
EW910	01284	G13079	A006	608104010501	D03	04/22/2008	SEM	FL				20		
	3125	1146	2.05	675	287	329		6	27.8					
EW910	01284	G13079	A006	608104010501	D03	08/19/2008	SEM	FL				20		
	1000	1258	32.17	281	97	122		46	27.8					
EW910	01284	G13079	A006	608104010501	D03	06/16/2009	SEM	FL				20		
	4000	27200	97.34	222	5	136		183	27.8					
EW910	01284	G13079	A006	608104010501	D03	11/06/2009	SEM	FL				20		
	4000	3327	75.79	273	107	356		335	30.4					
EW910	01284	G13079	A006	608104010501	D03	05/25/2010	SEM	FL				64		
	2100	2529	56.79	112	70	177		92	30.4					
EW910	01284	G13079	A006	608104010501	D03	12/17/2010	SEM	FL				64		
	800	2424	59.03	119	59	143		85	30.4					
EW910	01284	G13079	A006	608104010501	D03	06/17/2011	SEM	FL				64		
	800	2209	77.6	120	43	95		149	30.4					
EW910	01284	G13079	A006D	608104010501	D02	04/18/2008	SEM	FL				20		
	3450	239	87.93	450	71	17		517	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW910	01284	G13079	A006D	608104010501	D02	08/25/2008	SEM	FL			28			
	1500	315	89.02	418	127	40		1030	31.9					
EW910	01284	G13079	A006D	608104010501	D02	06/14/2009	SEM	FL			28			
	1650	704	89.96	425	27	19		242	31.9					
EW910	01284	G13079	A006D	608104010501	D02	10/07/2009	SEM	FL			28			
	1650	333	90.96	437	51	17		513	26.3					
EW910	01284	G13079	A006D	608104010501	D02	06/06/2010	SEM	FL			36			
	1380	2250	90.74	210	92	207		902	26.7					
EW910	01284	G13079	A006D	608104010501	D02	12/11/2010	SEM	FL			36			
	1575	467	92.36	101	45	21		544	26.7					
EW910	01284	G13079	A006D	608104010501	D02	06/15/2011	SEM	FL			36			
	1575	825	91.56	102	40	33		434	26.7					
EW963	00724	G13084	001	608105006000	S01	04/26/2008	SEM	FL			64			
		821	57.99	751	486	399		671	24.2					
EW963	00724	G13084	001	608105006000	S01	08/21/2008	SEM	FL			64			
		841	55.04	764	446	375		546	24.2					
EW963	00724	G13084	001	608105006000	S01	03/30/2009	SEM	FL			64			
		478	1.95	458	1004	480		20	24.2					
EW963	00724	G13084	001	608105006000	S01	10/02/2009	SEM	FL			64			
		586	39	859	585	343		374	24.2					
EW963	00724	G13084	001	608105006000	S01	04/16/2010	SEM	FL			64			
		591	38.03	859	484	286		297	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW963	00724	G13084	001	608105006000	S01	10/04/2010	SEM	FL			64			
		967	59.93	859	246	238		368	24.2					
EW963	00724	G13084	001	608105006000	S01	04/06/2011	SEM	FL			64			
		1021	65.96	904	241	246		467	24.2					
EW963	00724	G13084	002	608105006800	S01	05/19/2008	SEM	FL			64			
		857	30.43	730	567	486		248	23.1					
EW963	00724	G13084	002	608105006800	S01	08/23/2008	SEM	FL			64			
		1077	40	640	534	575		356	23.1					
EW963	00724	G13084	002	608105006800	S01	04/14/2009	SEM	FL			64			
		494	5.99	614	690	341		44	23.1					
EW963	00724	G13084	002	608105006800	S01	10/02/2009	SEM	FL			64			
		440	9.96	614	841	370		93	23.1					
EW963	00724	G13084	002	608105006800	S01	03/30/2010	SEM	FL			64			
		532	9.62	614	94	50		10	23.1					
EW963	00724	G13084	002	608105006800	S01	09/25/2010	SEM	FL			64			
		591	10.97	614	795	470		98	23.1					
EW963	00724	G13084	002	608105006800	S01	03/18/2011	SEM	FL			64			
		518	15.5	614	676	350		124	23.1					
EW963	00724	G13084	004	608104013900	S01	03/07/2008	POT	FL		O	24	27		
		1088	.1	2492	7834	8520		8	30.2	.701				N
EW963	00724	G13084	004	608104013900	S01	05/05/2008	SEM	FL				27		
		1953	.1	1601	3907	7630		4	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW963	00724	G13084	004	608104013900	S01	08/25/2008	SEM	FL			27			
		3417	.08	932	1229	4200		1	29.8					
EW963	00724	G13084	004	608104013900	S01	04/10/2009	SEM	FL			20			
		1596	0	1168	1780	2840		0	32.7					
EW963	00724	G13084	004	608104013900	S01	10/04/2009	SEM	FL			20			
		1785	.29	1168	1395	2490		4	32.7					
EW963	00724	G13084	004	608104013900	S01	04/16/2010	SEM	FL			20			
		1284	.97	1168	1737	2230		17	32.7					
EW963	00724	G13084	004	608104013900	S01	09/19/2010	SEM	FL			20			
		2058	.33	1168	1516	3120		5	32.7					
EW963	00724	G13084	004	608104013900	S01	04/06/2011	SEM	FL			20			
		1168	1.99	452	1867	2180		38	32.7					
EW958	03026	G13091	A002	608105004301	S01	05/25/2008	SEM	FL			6			
	2255	1053	30.61	1692	755	795		333	28.9					
EW958	03026	G13091	A002	608105004301	S01	12/05/2008	SEM	FL			8			
	2800	998	35.38	1658	621	620		340	29.8					
EW958	03026	G13091	A002	608105004301	S01	06/08/2009	SEM	FL			9			
	2800	1019	29.93	1521	618	630		264	28.1					
EW958	03026	G13091	A002	608105004301	S01	12/27/2009	SEM	FL			9			
	2800	1284	41	1418	557	715		387	28.1					
EW958	03026	G13091	A002	608105004301	S01	06/06/2010	SEM	FL			9			
	2800	1318	41.69	1370	572	754		409	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW958	03026	G13091	A002	608105004301	S01	12/04/2010	SEM	FL			9			
	2600	1328	45.13	1332	592	786		487	29.3					
EW958	03026	G13091	A002	608105004301	S01	06/02/2011	SEM	FL			9			
	2300	1311	41.73	1198	511	670		366	28.1					
EW958	03026	G13091	A004	608104010801	S03	05/18/2008	SEM	FL			53			
	850	969	72.34	82	65	63		170	28.9					
EW958	03026	G13091	A004	608104010801	S03	12/06/2008	SEM	FL			64			
	2400	1350	68.75	135	120	162		264	29.7					
EW958	03026	G13091	A004	608104010801	S03	06/15/2009	SEM	FL			18			
	2400	1867	95.28	463	15	28		303	29.7					
EW958	03026	G13091	A004	608104010801	S03	12/08/2009	SEM	FL			24			
	2400	769	93.72	308	26	20		388	29.7					
EW958	03026	G13091	A004	608104010801	S03	06/06/2010	SEM	FL			19			
	2400	923	93.18	255	26	24		355	29.7					
EW958	03026	G13091	A004	608104010801	S03	12/12/2010	SEM	FL			24			
	1005	12125	94.2	628	8	97		130	29.3					
EW958	03026	G13091	A004	608104010801	S03	04/13/2011	SEM	FL			30			
	1640	2250	89.74	350	4	9		35	28.1					
AT063	01819	G13198	SS004	608184004100	S01	04/11/2010	POT	FL		O	17	22		
		963	0	3161	2877	2770		0	32.2	.806				N
AT063	01819	G13198	SS004	608184004100	S02	05/01/2010	POT	FL		O	23.8	15		
		1246	0	1095	2692	3355		0	31.7	.627				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT063	01819	G13198	SS004	608184004100	S02	06/03/2010	SEM	FL			18			
	8800	1389	0	8132	1348	1872		0	31.7					
AT063	01819	G13198	SS004	608184004100	S02	05/22/2011	SEM	FL			18			
	3587	1001	5.41	851	1049	1050		60	30.8					
MI710	01819	G13295	A001	427034047002	S01	05/27/2008	SEM	FL			26			
	1300	702000	99	280	1	702		178	40.7					
HI271A	02605	G13342	B004	427114080000	S04	03/27/2008	SEM	FL			16			
	450	9999999	0	80	0	126		0						
HI271A	02605	G13342	D001	427114088300	D01	02/08/2009	POT	FL		G	4	22		
	2160	277083	0	1970	12	3325		0	45	.58				N
HI271A	02605	G13342	D001	427114088300	D01	06/21/2009	SEM	FL			21			
	1760	343000	0	1127	5	1715		0	48					
HI271A	02605	G13342	D001	427114088300	D01	12/14/2009	SEM	FL			13			
	920	9999999	0	722	0	777		0						
HI271A	02605	G13342	D001	427114088300	D01	03/08/2010	SEM	FL			15			
	925	9999999	0	741	0	753		0						
GB072	01986	G13363	A001	608074014600	S01	06/23/2008	SEM	FL			16			
	1140	1963	0	540	188	369		0	43.7					
GB072	01986	G13363	A001	608074014600	S01	08/25/2008	SEM	FL			16			
	1020	2333	1.98	495	99	231		2	43.7					
GB072	01986	G13363	A001	608074014600	S01	06/16/2009	SEM	FL			16			
	950	0	2.78	420	175	0		5	43.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB072	01986	G13363	A001	608074014600	S01	12/13/2009	SEM	FL			25			
	1050	3	1.49	340	330	1		5	45.5					
GB072	01986	G13363	A001	608074014600	S01	06/19/2010	SEM	FL			20			
	895	1969	76.08	80	293	577		932	43.6					
GB072	01986	G13363	A001	608074014600	S01	12/31/2010	SEM	FL			20			
	950	965	2.13	80	367	354		8	44					
GB072	01986	G13363	A001	608074014600	S01	06/01/2011	SEM	GL			999			
	965	1606	8.05	90	274	440		24	43					
GB072	01986	G13363	A002	608074014701	S01	06/21/2008	SEM	GL			64			
	1160	840	68.75	75	25	21		55	39.3					
GB072	01986	G13363	A002	608074014701	S01	08/25/2008	SEM	GL			128			
	1050	3125	63.64	80	16	50		28	39.3					
GB072	01986	G13363	A002	608074014701	S01	06/18/2009	SEM	GL			64			
	1025	0	60.34	70	23	0		35	41.7					
GB072	01986	G13363	A002	608074014701	S01	12/15/2009	SEM	GL			64			
	1025	0	63.04	80	17	0		29	41.7					
GB072	01986	G13363	A002	608074014701	S01	06/25/2010	SEM	GL			64			
	1225	318	64.58	75	22	7		40	40.6					
GB072	01986	G13363	A002	608074014701	S01	12/03/2010	SEM	GL			64			
	1225	750	65.46	80	24	18		45	42.5					
GB072	01986	G13363	A002	608074014701	S01	06/03/2011	SEM	GL			64			
	740	1760	57.63	75	25	44		34	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB072	01986	G13363	A003	608074015000	S01	06/20/2008	SEM	GL			50			
	990	62	32.45	120	306	19		147	41.4					
GB072	01986	G13363	A003	608074015000	S01	08/25/2008	SEM	GL			64			
	940	214	28.91	95	182	39		74	41.4					
GB072	01986	G13363	A003	608074015000	S01	06/25/2009	SEM	GL			50			
	910	0	38.8	95	306	0		194	35.5					
GB072	01986	G13363	A003	608074015000	S01	12/14/2009	SEM	GL			64			
	750	0	34.25	70	288	0		150	44.4					
GB072	01986	G13363	A003	608074015000	S01	06/23/2010	SEM	GL			64			
	840	256	46.03	90	168	43		143	40.6					
GB072	01986	G13363	A003	608074015000	S01	12/29/2010	SEM	GL			64			
	860	320	49.11	100	172	55		166	43					
GB072	01986	G13363	A003	608074015000	S01	06/04/2011	SEM	GL			64			
	760	928	34.78	95	180	167		96	42.6					
GB072	01986	G13363	A004	608074015300	D01	06/24/2008	SEM	FL			64			
	1050	3467	46.43	80	15	52		13	42.1					
GB072	01986	G13363	A004	608074015300	D01	08/25/2008	SEM	FL			64			
	1600	2000	14.29	80	6	12		1	42.1					
GB072	01986	G13363	A004	608074015300	D01	06/06/2009	SEM	FL			64			
	2820	0	10	105	36	0		4	43.1					
GB072	01986	G13363	A004	608074015300	D01	12/17/2009	SEM	FL			64			
	1050	0	18.18	70	9	0		2	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB072	01986	G13363	A004	608074015300	D01	06/27/2010	SEM	FL			64			
	1750	1846	99	60	13	24		4314	42.1					
GB072	01986	G13363	A004	608074015300	D01	12/13/2010	SEM	FL			64			
	2100	1182	58.49	75	22	26		31	44					
GB072	01986	G13363	A004	608074015300	D01	04/13/2011	SEM	FL			999			
	150	14000	0	70	9	126		0	42.3					
GB072	01986	G13363	A004D	608074015300	D02	06/21/2008	SEM	GL			64			
	2500	320	59.24	80	97	31		141	40.4					
GB072	01986	G13363	A004D	608074015300	D02	08/25/2008	SEM	GL			64			
	1410	1429	79.41	125	21	30		81	40.4					
GB072	01986	G13363	A004D	608074015300	D02	06/22/2009	SEM	GL			64			
	2050	0	65.6	100	75	0		143	28.8					
GB072	01986	G13363	A004D	608074015300	D02	12/19/2009	SEM	GL			64			
	1000	0	34.78	65	60	0		32	39.6					
GB072	01986	G13363	A004D	608074015300	D02	06/06/2010	SEM	GL			64			
	1350	0	55.13	73	34	0		42	39.5					
GB072	01986	G13363	A004D	608074015300	D02	12/05/2010	SEM	GL			64			
	1520	397	56.91	75	78	31		103	43					
GB072	01986	G13363	A004D	608074015300	D02	06/06/2011	SEM	GL			999			
	1960	2606	71.55	95	33	86		83	38.9					
GB072	01986	G13363	A005	608074015500	D04	12/23/2009	SEM	FL			64			
	1370	9999999	0	185	0	1		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB072	01986	G13363	A005	608074015500	D04	01/19/2010	SEM	FL				64		
	1130	9999999	0	210	0	732		0						
GB072	01986	G13363	A005	608074015500	D04	12/15/2010	SEM	FL				64		
	810	9999999	0	85	0	246		0						
GB072	01986	G13363	A005	608074015500	D04	05/03/2011	SEM	FL				999		
	1330	9999999	0	85	0	245		0						
GB072	01986	G13363	A005D	608074015500	D02	12/21/2009	SEM	FL				64		
	1345	9999999	0	100	0	0		0						
GB072	01986	G13363	A005D	608074015500	D02	06/07/2010	SEM	FL				64		
	1500	9999999	99	95	0	41		59						
GB072	01986	G13363	A005D	608074015500	D02	12/14/2010	SEM	FL				64		
	800	9999999	0	95	0	35		0						
GB072	01986	G13363	A005D	608074015500	D02	05/29/2011	SEM	FL				999		
	1640	9999999	0	60	0	4		0						
GB161	02312	G13367	001	608074015801	S01	07/05/2008	SEM	FL				128		
	5962	2390	90.52	190	187	447		1785	40					
GB161	02312	G13367	001	608074015801	S01	08/18/2011	SEM	FL				58		
	3940	785	78.4	802	483	379		1753	40					
GB161	02312	G13367	002	608074017500	S01	05/19/2008	POT	FL		O	24	128		
	5285	934	.94	321	317	296		3	40	.6				N
GB161	02312	G13367	002	608074017500	S01	07/05/2008	SEM	FL				128		
	5285	1149	1.13	150	175	201		2	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB161	02312	G13367	002	608074017500	S01	08/18/2011	SEM	FL			128			
	5324	869	2.93	372	199	173		6	40					
WC118	03026	G13557	A002	177004101700	S04	06/16/2008	SEM	FL			12			
	1625	1815000	0	1200	1	1815		0	40					
WC118	03026	G13557	A002	177004101700	S04	08/24/2008	SEM	FL			10			
	2200	9999999	0	1150	0	481		0						
WC118	03026	G13557	A002	177004101700	S04	06/07/2009	SEM	FL			45			
	1400	9999999	0	999	0	161		0						
WC118	03026	G13557	A002	177004101700	S04	11/29/2009	SEM	FL			18			
	1455	9999999	0	1010	0	593		0						
WC118	03026	G13557	A002	177004101700	S04	05/04/2010	SEM	FL			25			
	1480	159200	78.26	1050	10	1592		36	47.7					
WC118	03026	G13557	A002	177004101700	S04	08/22/2010	SEM	FL			24			
	1500	9999999	99	1000	0	317		3						
WC180	03033	G13560	A001	177004086400	S03	06/05/2008	SEM	FL			64			
	480	187273	26.67	150	11	2060		4	54					
WC180	03033	G13560	A001	177004086400	S03	11/23/2008	SEM	FL			64			
	320	158800	28.57	120	10	1588		4	54					
WC180	03033	G13560	A001	177004086400	S03	06/10/2009	SEM	FL			64			
	350	62500	25	115	12	750		4	54					
WC180	03033	G13560	A001	177004086400	S03	12/23/2009	SEM	FL			64			
	400	339800	44.44	110	5	1699		4	54					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	03033	G13560	A001	177004086400	S03	05/02/2010	SEM	FL			999			
	400	339800	44.44	110	5	1699		4	54					
WC180	03033	G13560	A001	177004086400	S03	07/25/2010	SEM	FL			64			
	300	9999999	0	110	0	1101		0	54					
WC265	03033	G13563	JA001B	177004092400	S03	11/21/2008	SEM	FL			64			
	300	60167	40	110	6	361		4						
WC265	03033	G13563	JA001B	177004092400	S03	06/19/2009	SEM	FL			64			
	300	133000	50	120	1	133		1	57					
WC265	03033	G13563	JA001B	177004092400	S03	11/27/2009	SEM	FL			64			
	300	62500	20	120	4	250		1	61					
WC265	03033	G13563	JA001B	177004092400	S03	04/16/2010	POT	FL		G	24	64		
	300	66400	0	140	5	332		0	61.6	.638				N
WC265	03033	G13563	JA001B	177004092400	S03	06/03/2010	SEM	FL			64			
	300	112000	0	140	1	112		0	61					
WC265	03033	G13563	JA002A	177004093100	S02	05/18/2008	SEM	FL			64			
	15	144667	34	190	3	434		2	57					
WC265	03033	G13563	JA002A	177004093100	S02	11/21/2008	SEM	FL			64			
	450	95000	8.33	180	11	1045		1	57					
WC265	03033	G13563	JA002A	177004093100	S02	06/19/2009	SEM	FL			64			
	410	245000	33.33	130	2	490		1	57					
WC265	03033	G13563	JA002A	177004093100	S02	06/03/2010	SEM	FL			64			
	410	9999999	0	135	0	313		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC265	03033	G13563	JA005	177004097000	S01	11/21/2008	SEM	FL			64			
	300	9999999	0	110	0	217		0						
WC265	03033	G13563	JA005	177004097000	S01	06/19/2009	SEM	FL			64			
	245	183000	50	120	1	183		1	57					
WC265	03033	G13563	JA005	177004097000	S01	06/03/2010	SEM	FL			64			
	245	9999999	0	135	0	120		0						
WC265	03033	G13563	JA008	177004130301	S01	01/30/2010	POT	FL		G	24	42		
	6000	8263	0	5800	972	8032		0	47.8	.65				N
EC071	02594	G13576	008D	177034097200	D02	05/16/2011	SEM	FL				26		
	2200	430000	99	870	1	430		1153	46.2					
EC071	02237	G13576	A007	177030030800	S06	06/02/2011	SEM	FL				28		
	1400	9999999	99	380	0	3404		11						
VR380	03056	G13606	A001	177064079800	S01	01/06/2008	SEM	GL		O	24	128		
	1100	247		70	215	53		251	40				68	N
VR380	03056	G13606	A001	177064079800	S01	12/01/2008	SEM	GL				69		
	1100	457	65.62	68	219	100		418	34					
VR380	03056	G13606	A001	177064079800	S01	06/30/2009	SEM	GL				64		
	1025	265	59.52	67	204	54		300	37					
VR380	03056	G13606	A001	177064079800	S01	12/13/2009	SEM	GL				64		
	1080	381	68.63	70	473	180		1035	37.2					
VR380	03056	G13606	A001	177064079800	S01	06/13/2010	SEM	GL				64		
	1080	510	68.01	76	492	251		1046	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	03056	G13606	A001	177064079800	S01	12/27/2010	SEM	FL				64		
	946	689	77.51	92	264	182		910	36.8					
VR380	03056	G13606	A001	177064079800	S01	06/18/2011	SEM	GL				64		
	900	645	88.63	74	197	127		1536	36.8					
VR380	03056	G13606	A002	177064082801	S01	01/05/2008	SEM	FL		G	24	20		
	1380	9999999		74	0	223		246					67	N
VR380	03056	G13606	A002	177064082801	S01	12/01/2008	SEM	FL				64		
	890	1574	64.16	70	162	255		290	40					
VR380	03056	G13606	A002	177064082801	S01	06/17/2009	SEM	FL				64		
	1336	9999999	99	66	0	170		173						
VR380	03056	G13606	A002	177064082801	S01	11/06/2009	SEM	FL				64		
	1336	9999999	99	64	0	167		203						
VR380	03056	G13606	A002	177064082801	S01	06/11/2010	SEM	FL				64		
	1336	9999999	99	78	0	141		166						
VR380	03056	G13606	A003	177064083200	S01	11/28/2008	SEM	GL				64		
	1100	481	69.77	80	104	50		240	35.8					
VR380	03056	G13606	A003	177064083200	S01	05/18/2009	POT	FL		O	24	18		
		1724	3.33	439	348	600		12	36.2	.63				N
VR380	03056	G13606	A003	177064083200	S01	06/30/2009	SEM	FL				32		
	1080	3763	40.38	122	186	700		126	37					
VR380	03056	G13606	A003	177064083200	S01	12/19/2009	SEM	GL				64		
	1032	378	50.34	99	291	110		295	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	03056	G13606	A003	177064083200	S01	06/11/2010	SEM	GL				64		
	1030	1429	56.17	77	238	340		305	37.8					
VR380	03056	G13606	A003	177064083200	S01	12/29/2010	SEM	FL				64		
	1270	1246	56.51	98	167	208		217	38.3					
VR380	03056	G13606	A003	177064083200	S01	06/15/2011	SEM	GL				64		
	1270	2092	69.87	75	119	249		276	38.2					
VR380	03056	G13606	A004	177064082902	S01	12/29/2010	SEM	FL				30		
	1420	10188	24.02	795	389	3963		123	38.3					
VR380	03056	G13606	A004	177064082902	S01	01/03/2011	POT	FL		G	24	30		
	1420	8488	30.56	679	375	3183		165	35.2	.6				N
VR380	03056	G13606	A004	177064082902	S01	06/25/2011	SEM	FL				64		
	1420	2077	69.21	103	287	596		645	35.6					
VR380	03056	G13606	A005	177064083301	S01	12/24/2010	SEM	FL				26		
	745	374	7.99	480	1290	482		112	34.6					
VR380	03056	G13606	A005	177064083301	S01	01/03/2011	POT	FL		O	24	26		
	745	480	7.44	520	1344	645		108	34.6	.6				N
VR380	03056	G13606	A005	177064083301	S01	06/26/2011	SEM	FL				28		
	766	390	18.54	341	1129	440		257	34.6					
VR380	03056	G13606	A006	177064083000	S01	01/05/2008	SEM	FL		G	24	64		
	760	9999999		92	0	879		150					86	N
VR380	03056	G13606	A006	177064083000	S01	12/14/2008	SEM	FL				64		
	760	9999999	99	76	0	690		442						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	03056	G13606	A006	177064083000	S01	06/20/2009	SEM	FL				32		
	860	9999999	99	69	0	497		366						
VR380	03056	G13606	A006	177064083000	S01	11/07/2009	SEM	FL				64		
	980	9999999	99	64	0	340		535						
VR380	03056	G13606	A006	177064083000	S01	06/12/2010	SEM	FL				64		
	980	9999999	99	66	0	176		326						
VR380	03056	G13606	A007	177064083701	S01	01/07/2008	SEM	GL		O	24	128		
	1030	509		71	57	29		419	40				71	N
VR380	03056	G13606	A007	177064083701	S01	11/19/2008	SEM	GL				64		
	1100	893	74.19	70	56	50		161	34					
VR380	03056	G13606	A007	177064083701	S01	06/16/2009	SEM	GL				64		
	980	3000	84.97	66	26	78		147	35.2					
VR380	03056	G13606	A007	177064083701	S01	12/15/2009	SEM	GL				64		
	980	1404	88.13	66	52	73		386	34.6					
VR380	03056	G13606	A007	177064083701	S01	06/09/2010	SEM	GL				64		
	980	2464	88.06	63	56	138		413	34.6					
VR380	03056	G13606	A007	177064083701	S01	12/21/2010	SEM	FL				64		
	1180	1948	84.66	98	58	113		320	36.1					
VR380	03056	G13606	A007	177064083701	S01	06/14/2011	SEM	GL				64		
	1180	2728	91.21	81	81	221		841	36.1					
SM041	03035	G13607	B001	177074083600	D01	04/17/2008	SEM	GL				64		
	800	462	21.72	280	418	193		116	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	03035	G13607	B001	177074083600	D02	05/25/2008	SEM	GL			64			
	1150	516	25.67	360	1031	532		356	36.9					
SM041	03035	G13607	B001	177074083600	D02	11/27/2008	SEM	GL			64			
	900	461	28.51	360	895	413		357	37.6					
SM041	03035	G13607	B001	177074083600	D02	05/19/2009	SEM	GL			64			
	1100	263	26.35	320	725	191		259	37					
SM041	03035	G13607	B001	177074083600	D02	11/24/2009	SEM	GL			64			
	1050	692	45.64	320	480	332		403	37					
SM041	03035	G13607	B001	177074083600	D02	05/31/2010	SEM	GL			64			
	1040	14	55.79	320	145	2		183	38.6					
SM041	03035	G13607	B001	177074083600	D02	12/29/2010	SEM	FL			64			
	1040	1306	56.42	230	173	226		224	36.4					
SM041	03035	G13607	B001	177074083600	D02	06/18/2011	SEM	FL			64			
	1040	732	54.42	250	164	120		196	36.4					
SM041	03035	G13607	B007	177074089800	D01	02/15/2009	POT	FL		G	6	16		
	4100	37671	0	3500	70	2637		0	37.4	.633				N
SM041	03035	G13607	B007	177074089800	D01	06/26/2009	SEM	FL				16		
	3425	48911	0	2580	56	2739		0	37					
SM041	03035	G13607	B007	177074089800	D01	11/20/2009	SEM	FL				16		
	2200	91586	0	1810	29	2656		0	37					
SM041	03035	G13607	B007	177074089800	D01	06/05/2010	SEM	FL				17		
	3300	40583	0	3100	151	6128		0	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	03035	G13607	B007	177074089800	D01	12/27/2010	SEM	FL			16			
	2100	9999999	0	1200	0	1705		0						
SM041	03035	G13607	B007	177074089800	D01	06/21/2011	SEM	FL			20			
	2100	9999999	0	1125	0	1793		0						
SM041	03035	G13607	C002	177074089500	D02	12/08/2008	POT	FL		G	6	16		
	5400	30424	0	5100	264	8032		0	37.6	.803			N	
SM041	03035	G13607	C002	177074089500	D01	12/08/2008	POT	FL		G	6	20		
	4300	29067	0	4100	240	6976		0	37.6	.81			N	
SM041	03035	G13607	C002	177074089500	D02	06/10/2009	SEM	FL				16		
	3850	36583	0	3450	151	5524		0	37					
SM041	03035	G13607	C002	177074089500	D01	06/12/2009	SEM	FL				20		
	2750	58091	0	2200	66	3834		0	37					
SM041	03035	G13607	C002	177074089500	D01	11/27/2009	SEM	FL				50		
	1740	86500	54.72	1200	24	2076		29	37					
SM041	03035	G13607	C002	177074089500	D02	11/29/2009	SEM	FL				16		
	2850	49682	1.49	2700	66	3279		1	37					
SM041	03035	G13607	C002	177074089500	D01	05/26/2010	SEM	FL				58		
	2000	9999999	0	1375	0	319		0	38.6					
SM041	03035	G13607	C002	177074089500	D02	05/30/2010	SEM	FL				16		
	2880	71295	0	2050	44	3137		0	38.6					
SM041	03035	G13607	C002	177074089500	D02	12/13/2010	SEM	FL				16		
	2700	213417	0	1310	12	2561		0	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	03035	G13607	C002	177074089500	D01	12/15/2010	SEM	FL			58			
	2150	9999999	0	1140	0	109		0						
SM041	03035	G13607	C002	177074089500	D01	06/18/2011	SEM	FL			58			
	2350	9999999	0	1200	0	194		0						
SM041	03035	G13607	C002	177074089500	D02	06/18/2011	SEM	FL			64			
	1550	9999999	0	1100	0	208		0						
EI147	02899	G13620	002	177094132501	S01	06/08/2008	SEM	FL			39			
	900	282636	50	530	11	3109		11	49.7					
EI147	02899	G13620	002	177094132501	S01	07/24/2008	SEM	FL			38			
	900	428000	50	520	7	2996		7	49.7					
EI147	02899	G13620	002	177094132501	S01	06/23/2009	SEM	FL			38			
	950	309375	50	347	8	2475		8	49.7					
EI147	02899	G13620	002	177094132501	S01	12/13/2009	SEM	FL			38			
	900	178800	56.52	400	10	1788		13	49.7					
EI147	02899	G13620	002	177094132501	S01	06/20/2010	SEM	FL			38			
	900	174333	50	380	9	1569		9	49.7					
EI147	02899	G13620	002	177094132501	S01	11/16/2010	SEM	FL			38			
	530	151643	50	300	14	2123		14	49					
EI147	02899	G13620	002	177094132501	S01	05/09/2011	SEM	FL			38			
	400	152200	50	280	10	1522		10	49.7					
EI173	00105	G13622	G002	177094074701	S01	06/05/2008	SEM	GL		O	24	64		
		1423		451	26	37		21	34					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI173	00105	G13622	G002	177094074701	S01	12/08/2009	SEM	GL		O	24	64		
		8522		142	23	196		604	37.9					N
EI173	00105	G13622	G002	177094074701	S01	07/13/2010	SEM	GL		O	24	64		
		1051		610	156	164		465	37.9					N
EI348	02025	G13628	A006	177104158900	S04	08/11/2008	POT	GL		G	24	16		
	1440	9999999	0	1291	0	2016		0		.6				N
EI348	02025	G13628	A006	177104158900	S04	12/04/2009	SEM	GL				64		
	1750	544000	0	958	3	1632		0	65.4					
EI348	02025	G13628	A006	177104158900	S04	10/02/2010	SEM	GL				64		
	1750	9999999	0	350	0	55		0						
EI348	02025	G13628	A006	177104158900	S04	04/04/2011	SEM	GL				64		
	453	9999999	99	196	0	48		39						
WD133	00105	G13645	A001	177204014200	S03	06/10/2008	SEM	GL		G	24	40		
	1650	7121		224	33	235		192	44.3				162	N
WD133	00105	G13645	A001	177204014200	S03	12/27/2008	SEM	GL		G	24	40		
	1030	18229		256	109	1987		710	44.3				122	N
WD133	00105	G13645	A001	177204014200	S03	06/19/2009	SEM	GL		G	24	40		
	1030	2165		257	127	275		848	44.3				133	N
WD133	00105	G13645	A001	177204014200	S03	12/25/2009	SEM	GL		G	24	40		
	1000	1563		276	142	222		863	44.3				93	N
WD133	00105	G13645	A001	177204014200	S03	07/30/2010	SEM	GL		O	24	40		
	1020	2252		291	151	340		1204	44.3				105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	00105	G13645	A001	177204014200	S03	12/26/2010	SEM	GL		O	24	40		
		3031		265	98	297		1192	44.3					N
WD133	00105	G13645	A003	177204014802	S02	06/29/2008	SEM	GL		G	24	64		
	1410	6000		145	10	60		0	41.5			147		N
WD133	00105	G13645	A003	177204014802	S02	12/28/2008	SEM	GL		G	24	64		
	1200	2786		183	201	560		288	41			116		N
WD133	00105	G13645	A003	177204014802	S02	06/23/2009	SEM	GL		O	24	64		
		6178		190	157	970		251	41					N
WD133	00105	G13645	A003	177204014802	S03	02/25/2010	POT	GL		O	24	13		
		1690	0	1597	493	833		0	41.5	.595				N
WD133	00105	G13645	A003	177204014802	S03	07/31/2010	SEM	GL		O	24	64		
		5676		148	37	210		275	41.5					N
WD133	00105	G13645	A003	177204014802	S03	12/26/2010	SEM	GL		O	24	64		
		8500		132	8	68		295	43.1					N
WD133	00105	G13645	A004	177204015201	S02	06/11/2008	SEM	GL		O	24	36		
		5714		180	35	200		403	44.6					N
WD133	00105	G13645	A004	177204015201	S02	12/29/2008	SEM	GL		O	24	48		
		8091		151	22	178		410	44.6					N
WD133	00105	G13645	A004	177204015201	S02	12/27/2009	SEM	GL		O	24	64		
		9579		124	19	182		320	44.6					N
WD133	00105	G13645	A004	177204015201	S02	07/18/2010	SEM	GL		O	24	64		
		15263		136	19	290		352	34.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	00105	G13645	A004	177204015201	S02	12/27/2010	SEM	GL		O	24	64		
		12222		132	18	220		315	42.3					N
WD133	00105	G13645	A009	177204015701	S01	06/09/2008	SEM	GL		G	24	44		
	950	9999999		164	0	12		0					156	N
WD133	00105	G13645	A009	177204015702	S01	05/16/2011	POT	FL		G	24	16		
	4500	29232	12.04	4265	190	5554		26	51.6	.594				N
WD133	00105	G13645	A011	177204016001	S02	06/11/2008	SEM	FL		G	24	24		
	1000	9999999		145	0	19		0					144	N
WD133	00105	G13645	A011	177204016001	S02	12/03/2008	SEM	FL		G	24	64		
	850	9999999		133	0	11		0					131	N
WD133	00105	G13645	A011	177204016001	S02	05/22/2009	SEM	FL		G	24	64		
	850	9999999		121	0	10		0					120	N
WD133	00105	G13645	A012	177204016100	S01	06/11/2008	SEM	FL		G	24	28		
	530	9999999		162	0	677		0					150	N
WD133	00105	G13645	A012	177204016100	S01	12/03/2008	SEM	FL		G	24	128		
	250	9999999		115	0	359		0					138	N
WD133	00105	G13645	A012	177204016100	S01	05/23/2009	SEM	FL		G	24	128		
	250	9999999		122	0	365		0					117	N
WD133	00105	G13645	A012	177204016100	S01	12/04/2009	SEM	FL		G	24	128		
	250	9999999		95	0	302		0					91	N
WD133	00105	G13645	A012	177204016100	S01	07/26/2010	SEM	FL		G	24	128		
	150	9999999		106	0	212		0					95	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	00105	G13645	A012	177204016100	S01	12/24/2010	SEM	FL		G	24	128		
	150	9999999		111	0	185		0					102	N
MP139	02782	G13653	A001	177254061000	D03	10/13/2008	SEM	FL		G	24	48		
	300	9999999		255	0	1300		0					300	N
MP139	02782	G13653	A001	177254061000	D03	06/08/2009	SEM	FL		G	24	48		
	216	9999999		0	0	320		0	0				300	N
MP139	02782	G13653	A001D	177254061000	D04	10/07/2010	SEM	FL		G	24	4		
	0	9999999		0	0	430		0	0				0	N
MP283	01284	G13662	A001	177244077703	S01	09/24/2008	POT	FL		G	24	16		
	5487	17015	7.18	5234	388	6602		30	53.2	.6				N
MP283	01284	G13662	A001	177244077703	S01	04/26/2009	SEM	FL				18		
	5015	17037	15.07	4822	355	6048		63	46					
MP283	01284	G13662	A001	177244077703	S01	12/29/2009	SEM	FL				24		
	4535	24595	33.8	3912	380	9346		194	44.1					
MP283	01284	G13662	A001	177244077703	S01	12/06/2010	SEM	FL				24		
	3601	26934	54.49	2880	319	8592		382	44.1					
MP283	01284	G13662	A001	177244077703	S01	06/14/2011	SEM	FL				24		
	3364	27670	57.81	2327	324	8965		444	44.1					
MP283	01284	G13662	A003	177244087401	S01	03/10/2009	POT	FL		O	24	22		
	4898	1190	1	3966	2079	2473		21	36.9	.692				N
MP283	01284	G13662	A003	177244087401	S01	06/21/2009	SEM	FL				22		
	4310	1001	15.58	3233	2059	2061		380	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP283	01284	G13662	A003	177244087401	S01	12/26/2009	SEM	FL			22			
	3400	1430	58.22	2211	651	931		907	35.8					
MP283	01284	G13662	A003	177244087401	S01	12/24/2010	SEM	FL			22			
	3320	2552	83.77	2090	279	712		1440	36.2					
MP283	01284	G13662	A003	177244087401	S01	05/22/2011	SEM	FL			22			
	3531	2267	86.5	1613	180	408		1153	36.2					
MP283	01284	G13662	A004	177244086600	S01	04/27/2008	SEM	FL			32			
	1300	4218	40.91	110	78	329		54	46.7					
MP283	01284	G13662	A004	177244086600	S01	04/05/2009	SEM	FL			30			
	1625	9999999	0	136	0	77		0	46.2					
MP283	01284	G13662	A004	177244086600	S02	10/07/2009	POT	FL		G	4	14		
	6600	9999999	100	2512	0	2756		48		.6				N
VK734	01284	G13672	A002	608164034200	D03	03/19/2010	POT	FL		G	24	17		
	5454	29624	13.74	5038	157	4651		25	46.8	.635				N
VK734	01284	G13672	A002D	608164034200	D02	12/19/2010	SEM	FL				18		
	4377	20390	15.29	1833	205	4180		37	47.8					
VK734	01284	G13672	A002D	608164034200	D02	05/03/2011	SEM	FL				18		
	4467	25934	13.38	1487	136	3527		21	47.8					
VK734	01284	G13672	A003	608164041300	S01	05/02/2008	SEM	FL				52		
	1380	937	65.49	210	205	192		389	44.8					
VK734	01284	G13672	A003	608164041300	S01	03/27/2009	SEM	FL				34		
	2725	1120	88.98	1352	150	168		1211	42.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK734	01284	G13672	A003	608164041300	S01	12/02/2010	SEM	FL			12			
	4495	807	0	2634	524	423		0	40.8					
VK734	01284	G13672	A003	608164041300	S01	06/15/2011	SEM	FL			12			
	3890	1258	0	2863	493	620		0	40.8					
MC718	03165	G13687	SS003	608174105502	S02	06/30/2008	SEM	FL			38			
	3847	4637	0	2944	2028	9404		0	47.8					
HI384A	01284	G13808	B001A	427114069500	S03	05/05/2008	SEM	GL			64			
	910	583	0	160	12	7		0	39.2					
HI384A	01284	G13808	B001A	427114069500	S03	12/13/2008	SEM	GL			64			
	300	222	18.18	150	9	2		2	32					
HI384A	01284	G13808	B001A	427114069500	S03	06/11/2009	SEM	GL			64			
	590	7500	40	145	12	90		8	32					
HI384A	01284	G13808	B001A	427114069500	S03	12/14/2009	SEM	GL			64			
	590	5867	10.47	70	15	88		2	32					
HI384A	01284	G13808	B001A	427114069500	S03	06/05/2010	SEM	GL			64			
	590	571	22.22	100	14	8		4	32					
HI384A	01284	G13808	B001A	427114069500	S03	06/08/2011	SEM	GL			64			
	590	1824	0	60	17	31		0	32					
HI384A	01284	G13808	B005Z	427114072200	D03	05/04/2008	SEM	GL			64			
	1015	400	97.81	120	20	8		898	39					
HI384A	01284	G13808	B005Z	427114072200	D03	12/15/2008	SEM	GL			64			
	780	111	98.2	110	18	2		984	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G13808	B005Z	427114072200	D03	06/13/2009	SEM	GL			64			
	780	38	94.66	110	53	2		940	39					
HI384A	01284	G13808	B005Z	427114072200	D03	12/15/2009	SEM	GL			64			
	780	2722	98.06	100	18	49		932	39					
HI384A	01284	G13808	B005Z	427114072200	D03	06/16/2010	SEM	GL			64			
	780	2000	98.37	65	14	28		845	39					
HI384A	01284	G13808	B005Z	427114072200	D03	06/10/2011	SEM	GL			64			
	780	278	93.53	70	54	15		780	39					
HI384A	01284	G13808	B008	427114072900	S02	06/04/2008	SEM	GL			64			
	400	667	79.73	150	12	8		46	35.1					
HI384A	01284	G13808	B008	427114072900	S02	12/13/2008	SEM	GL			64			
	400	0	77.05	140	14	0		47	35.1					
HI384A	01284	G13808	B008	427114072900	S02	06/21/2009	SEM	GL			64			
	820	4778	76.32	70	9	43		29	35.1					
HI384A	01284	G13808	B008	427114072900	S02	12/13/2009	SEM	GL			64			
	940	235	81.08	75	17	4		72	35.1					
HI384A	01284	G13808	B008	427114072900	S02	06/05/2010	SEM	GL			64			
	940	952	63.79	60	21	20		37	35.1					
HI384A	01284	G13808	B008	427114072900	S02	06/09/2011	SEM	GL			64			
	940	3857	85.71	65	7	27		42	35.1					
HI384A	01284	G13808	B010A	427114073401	S03	06/05/2008	SEM	GL			64			
	610	900	16.38	140	10	9		2	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G13808	B010A	427114073401	S03	12/16/2008	SEM	GL			64			
	605	2200	16.67	140	10	22		2	36.1					
HI384A	01284	G13808	B010A	427114073401	S03	06/14/2009	SEM	GL			64			
	560	375	33.33	125	8	3		4	36.1					
HI384A	01284	G13808	B010A	427114073401	S03	12/12/2009	SEM	GL			64			
	560	1625	0	70	8	13		0	36.1					
HI384A	01284	G13808	B010A	427114073401	S03	06/14/2010	SEM	GL			64			
	560	11000	0	65	7	77		0	36.1					
HI384A	01284	G13808	B010A	427114073401	S03	06/12/2011	SEM	GL			64			
	560	500	50	65	4	2		4	36.1					
HI384A	01284	G13808	B012	427114074200	S02	06/05/2008	SEM	GL			64			
	980	773	64.02	130	203	157		361	41.7					
HI384A	01284	G13808	B012	427114074200	S02	05/18/2009	SEM	GL			64			
	400	1464	68.12	400	110	161		235	36.1					
HI384A	01284	G13808	B012	427114074200	S02	12/07/2009	SEM	GL			64			
	400	1482	72.64	70	110	163		292	41.7					
HI384A	01284	G13808	B012	427114074200	S02	06/07/2010	SEM	GL			64			
	200	1280	77.53	100	82	105		283	41.7					
HI384A	01284	G13808	B013Z	427114074400	D03	03/10/2008	SEM	GL			64			
	900	101	90.7	90	99	10		962	31.9					
HI384A	01284	G13808	B016W	427114075302	S02	05/03/2008	SEM	GL			64			
	690	12	13.66	110	81	1		13	37.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G13808	B016W	427114075302	S02	12/14/2008	SEM	GL			64			
	820	4091	1.12	110	88	360		1	37.9					
HI384A	01284	G13808	B016W	427114075302	S02	05/20/2009	SEM	GL			64			
	940	83	82.83	95	84	7		403	37.9					
HI384A	01284	G13808	B016W	427114075302	S02	12/21/2009	SEM	GL			64			
	940	4057	89.86	95	53	215		468	37.9					
HI384A	01284	G13808	B016W	427114075302	S02	06/08/2010	SEM	GL			64			
	940	6463	91.42	100	41	265		437	37.9					
HI384A	01284	G13808	B016W	427114075302	S02	04/11/2011	SEM	GL			64			
	940	4464	84.09	90	28	125		148	37.9					
HI384A	01284	G13808	B018	427114075700	S01	05/07/2008	SEM	GL			64			
	750	2133	37.18	95	30	64		18	39.2					
HI384A	01284	G13808	B018	427114075700	S01	12/15/2008	SEM	GL			64			
	465	1821	54.84	100	28	51		34	39.2					
HI384A	01284	G13808	B018	427114075700	S01	05/08/2009	SEM	GL			64			
	325	3148	51.08	78	27	85		29	39.2					
HI384A	01284	G13808	B018	427114075700	S01	11/09/2009	SEM	GL			64			
	750	1241	41.67	85	29	36		21	39.2					
HI384A	01284	G13808	B018	427114075700	S01	06/08/2010	SEM	GL			28			
	325	722	67.86	110	18	13		38	39.2					
HI384A	01284	G13808	B018	427114075700	S01	06/13/2011	SEM	GL			28			
	325	1875	79.49	150	8	15		31	39.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G13808	B022	427114077200	S01	05/20/2008	SEM	GL				64		
	1065	278	92.17	100	18	5		213	37.6					
HI384A	01284	G13808	B022	427114077200	S01	12/16/2008	SEM	GL				64		
	850	150	90.99	110	20	3		202	37.6					
HI384A	01284	G13808	B022	427114077200	S01	05/23/2009	SEM	GL				64		
	850	222	92.5	105	18	4		220	37.6					
HI384A	01284	G13808	B022	427114077200	S01	12/09/2009	SEM	GL				64		
	850	588	93.05	145	17	10		233	37.6					
HI384A	01284	G13808	B022	427114077200	S01	06/16/2010	SEM	GL				64		
	850	1800	96.03	120	10	18		242	37.6					
HI384A	01284	G13808	B022	427114077200	S01	04/11/2011	SEM	GL				64		
	850	0	97.28	100	5	0		179	37.6					
WC040	02169	G13825	A002	177004123000	S03	06/22/2008	SEM	FL		G	24	12		
	2150	9999999		1425	0	2176		0	0				863	N
WC040	02169	G13825	A002	177004123000	S03	12/27/2008	SEM	FL		G	24	12		
	1550	1268500		1375	2	2537		4	43.1				900	N
WC040	02169	G13825	A002	177004123000	S03	06/24/2009	SEM	FL		G	24	24		
	1450	1979000		1000	1	1979		5	43.1				918	N
WC040	02169	G13825	A002	177004123000	S03	12/31/2009	SEM	FL		G	24	64		
	1200	875333		470	3	2626		61	43.1				861	N
WC040	02169	G13825	A002	177004123000	S03	06/11/2010	SEM	FL		G	24	64		
	800	435000		565	3	1305		1	43.1				893	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC576	03033	G13850	B001	177024183102	S01	11/13/2010	SEM	FL		G	24	19		
	4300	9999999		3400	0	4244		847	0				3400	N
WC576	03033	G13850	B001	177024183102	S01	03/20/2011	POT	FL		G	24	18		
	4300	9999999	100	3350	0	4028		852			.65			N
WC576	03033	G13850	B001	177024183102	S02	03/20/2011	POT	FL		G	24	18		
	4300	9999999	100	3350	0	4028		852			.65			N
WC576	03033	G13850	B001	177024183102	S02	04/13/2011	SEM	FL				18		
	4300	9999999	99	3200	0	3426		962						
WC617	02312	G13852	B001	177024120100	S06	02/29/2008	POT	FL		G	24	15		
	2600	9999999	0	1080	0	5250		0	40		.6			N
WC617	02312	G13852	B001	177024120100	S06	07/09/2008	SEM	FL				18		
	2750	9999999	99	2320	0	3726		419	40					
WC617	02312	G13852	B001	177024120100	S06	01/03/2009	SEM	FL				48		
	2625	9999999	99	290	0	53		850	40					
WC617	02312	G13852	B001	177024120100	S07	08/29/2009	POT	FL		G	24	8		
	2300	9999999	0	2000	0	1251		0			.6			N
WC617	02312	G13852	B001	177024120100	S07	09/03/2009	SEM	FL				8		
	2300	9999999	0	2075	0	1236		0	40					
WC617	02312	G13852	B001	177024120100	S07	01/28/2010	SEM	FL				11		
	1850	9999999	99	1650	0	677		122	40					
SM023	03033	G13897	I008D	177074070100	D02	12/14/2008	SEM	FL		G	24	12		
	2000	9999999		1450	0	1168		38					1018	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	03033	G13897	I008D	177074070100	D02	05/07/2009	SEM	FL		G	24	12		
	2000	9999999		1260	0	1097		8					1027	N
SM023	03033	G13897	I008D	177074070100	D02	05/21/2011	SEM	FL		G	24	10		
	2300	9999999		1550	0	1543		8					240	N
SS107	01834	G13912	A001	177114143801	S02	11/05/2009	POT	FL		G	24	8		
	3600	37175	0	3460	40	1487		0	48	.62				N
SS107	01834	G13912	A001	177114143801	S02	11/26/2009	SEM	FL				6		
	3600	38927	0	3060	41	1596		0	48					
SS107	01834	G13912	A001	177114143801	S02	06/02/2010	SEM	FL				9		
	2725	125250	88.73	1300	8	1002		63	56					
SS107	01834	G13912	A001	177114143801	S03	09/28/2010	POT	FL		G	24	10		
	4200	41339	0	4100	56	2315		0	54	.65				N
SS107	01834	G13912	A001	177114143801	S03	11/18/2010	SEM	FL				9		
	4100	40385	0	3700	52	2100		0	54					
SS107	01834	G13912	A002	177114135001	S01	12/27/2008	SEM	FL				13		
	1610	204500	0	1460	6	1227		0	60.2					
SS107	01834	G13912	A002	177114135001	S01	05/19/2009	SEM	FL				21		
	1480	9999999	0	1010	0	493		0						
SS107	01834	G13912	A002	177114135001	S01	11/21/2009	SEM	FL				11		
	1225	9999999	0	620	0	434		0						
SS107	01834	G13912	E001	177114148300	S03	07/26/2008	POT	FL		G	24	64		
	5000	28100	0	1150	50	1405		0	50	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	01834	G13912	E001	177114148300	S03	05/14/2009	SEM	FL			8			
	2800	104000	0	1700	4	416		0	56					
SS107	01834	G13912	E001	177114148300	S04	01/26/2010	POT	FL		G	24	8		
	3750	30535	0	3550	43	1313		0	56.3	.615			N	
SS107	01834	G13912	E001	177114148300	S04	03/18/2010	SEM	FL			8			
	3250	9999999	99	1900	0	279		13						
SS169	00105	G13917	A001	177114112301	S01	06/29/2008	SEM	GL		O	24	108		
		871		100	31	27		124	30.4				N	
SS169	00105	G13917	A001	177114112301	S01	06/24/2009	SEM	GL		O	24	108		
		370		90	46	17		70	30.4				N	
SS169	00105	G13917	A001	177114112301	S01	12/30/2009	SEM	GL		O	24	108		
		733		100	30	22		108	30.4				N	
SS169	00105	G13917	A001	177114112301	S01	07/27/2010	SEM	GL		O	24	120		
		1227		100	66	81		59	30.4				N	
SS169	00105	G13917	A001	177114112301	S01	12/28/2010	SEM	GL		O	24	120		
		674		90	46	31		53	30.4				N	
SS169	00105	G13917	A002	177114112601	S01	06/24/2008	SEM	GL		O	24	108		
		1190		140	42	50		602	27				N	
SS169	00105	G13917	A002	177114112601	S01	06/22/2009	SEM	GL		O	24	120		
		1579		240	38	60		907	27				N	
SS169	00105	G13917	A002	177114112601	S01	12/31/2009	SEM	GL		O	24	120		
		2027		170	37	75		583	27				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G13917	A002	177114112601	S01	07/31/2010	SEM	GL		O	24	120		
		581		160	43	25		572	27					N
SS169	00105	G13917	A002	177114112601	S01	12/16/2010	SEM	GL		O	24	120		
		1045		165	44	46		583	27					N
SS169	00105	G13917	A003	177114115300	S01	06/30/2008	SEM	GL		O	24	108		
		22619		100	21	475		208	27					N
SS169	00105	G13917	A003	177114115300	S01	06/25/2009	SEM	GL		O	24	108		
		1765		220	51	90		228	27					N
SS169	00105	G13917	A003	177114115300	S01	12/30/2009	SEM	GL		O	24	38		
		8500		400	6	51		594	27.1					N
SS169	00105	G13917	A003	177114115300	S01	07/29/2010	SEM	GL		O	24	38		
		6500		280	6	39		588	27.7					N
SS169	00105	G13917	A003	177114115300	S01	12/22/2010	SEM	GL		O	24	27		
		76500		450	2	153		360	27.7					N
SS169	00105	G13917	A004	177114116001	S01	06/28/2008	SEM	GL		O	24	108		
		991		225	117	116		531	27.9					N
SS169	00105	G13917	A004	177114116001	S01	06/30/2009	SEM	GL		O	24	68		
		590		15	307	181		425	27.9					N
SS169	00105	G13917	A004	177114116001	S01	12/30/2009	SEM	GL		O	24	58		
		1685		240	108	182		564	27.9					N
SS169	00105	G13917	A004	177114116001	S01	07/25/2010	SEM	GL		O	24	58		
		2337		250	92	215		566	27.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00105	G13917	A004	177114116001	S01	12/18/2010	SEM	GL		O	24	58		
		1195		260	82	98		477	27.9					N
SS169	00105	G13917	A005	177114117301	S01	06/28/2008	SEM	GL		O	24	64		
		900		100	50	45		30	28.7					N
SS169	00105	G13917	A005	177114117301	S01	06/27/2009	SEM	GL		O	24	64		
		1306		90	36	47		66	28.7					N
SS169	00105	G13917	A005	177114117301	S01	12/29/2009	SEM	GL		O	24	64		
		544		110	90	49		98	29.7					N
SS169	00105	G13917	A005	177114117301	S01	07/26/2010	SEM	GL		O	24	64		
		1047		110	43	45		85	27.9					N
SS169	00105	G13917	A005	177114117301	S01	12/19/2010	SEM	GL		O	24	64		
		344		120	61	21		75	30					N
SS169	00105	G13917	M001	177114148500	S01	06/30/2008	SEM	FL		G	24	37		
	825	9999999		293	0	1621		0					160	N
SS169	00105	G13917	M001	177114148500	S01	06/30/2009	SEM	FL		G	24	20		
	1090	9999999		624	0	1235		0					110	N
SS169	00105	G13917	M001	177114148500	S01	12/31/2009	SEM	FL		G	24	20		
	1030	9999999		344	0	808		0					750	N
SS169	00105	G13917	M001	177114148500	S01	07/21/2010	SEM	FL		G	24	8		
	880	9999999		420	0	309		0					880	N
SS169	00105	G13917	M001	177114148500	S01	12/31/2010	SEM	FL		G	24	4		
	990	9999999		400	0	1000		0					90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL005	01834	G13925	003	177154108000	S02	05/01/2009	SEM	FL			28			
	4800	9999999	99	1780	0	1458		1873						
PL005	01834	G13925	003	177154108000	S02	12/05/2009	SEM	FL			30			
	2000	9999999	99	1850	0	1407		1920						
PL005	01834	G13925	003	177154108000	S02	05/07/2010	SEM	FL			30			
	2000	9999999	99	1600	0	659		1613						
PL005	01834	G13925	019	177154100602	S03	12/28/2008	SEM	FL			24			
	3850	63640	99	3700	25	1591		2499						
PL005	01834	G13925	019	177154100602	S03	05/27/2009	SEM	FL			30			
	4600	111083	99	3600	12	1333		2349						
PL005	01834	G13925	019	177154100602	S03	12/03/2009	SEM	FL			32			
	4100	266000	99	3300	4	1064		3364	34					
PL005	01834	G13925	019	177154100602	S03	04/22/2010	SEM	FL			32			
	4100	35889	99	2775	9	323		3757	35					
ST030	01834	G13928	A001	177154111500	S02	12/27/2008	SEM	FL			48			
	1740	1045	41.8	630	110	115		79	32					
ST030	01834	G13928	A001	177154111500	S02	05/12/2009	SEM	FL			35			
	1730	1383	44.95	120	60	83		49	32					
ST030	01834	G13928	A001	177154111500	S02	09/20/2009	SEM	FL			64			
	1730	3852	70.33	100	27	104		64	32					
ST030	01834	G13928	A001	177154111500	S03	11/30/2010	POT	FL			13			
	7900	8627	0	6850	228	1967		0	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST030	01834	G13928	A001	177154111500	S03	12/25/2010	POT	FL		G	24	13		
	7900	10085	3.83	4800	201	2027		8	37	.61			N	
ST030	01834	G13928	A001	177154111500	S03	06/16/2011	SEM	FL		G	24	44		
	750	47400		300	10	474		30	37			70	N	
ST030	01834	G13928	B001	177154110501	S04	12/30/2008	SEM	FL				15		
	2980	296000	99	2633	1	296		1060	39.9					
ST030	01834	G13928	B001	177154110501	S04	05/12/2009	SEM	FL				15		
	3100	9999999	99	2640	0	190		1051						
ST030	01834	G13928	B001	177154110501	S04	12/05/2009	SEM	FL				16		
	3100	9999999	99	2567	0	240		930	0					
ST030	01834	G13928	B001	177154110501	S04	06/14/2010	SEM	FL				18		
	2500	9999999	99	2128	0	292		1152						
ST030	01834	G13928	B001	177154110501	S04	11/24/2010	SEM	FL				18		
	2600	9999999	99	2310	0	378		1084						
ST030	01834	G13928	B001	177154110501	S04	06/27/2011	SEM	FL		G	24	18		
	2500	9999999		2178	0	209		1062	0			865	N	
ST030	01834	G13928	B002	177154112900	S01	12/28/2008	SEM	FL				64		
	820	9999999	99	75	0	0		6						
ST030	01834	G13928	B002	177154112900	S01	05/12/2009	SEM	FL				64		
	1950	9999999	99	65	0	0		6						
ST030	01834	G13928	B002	177154112900	S01	08/12/2009	SEM	FL				64		
	0	9999999	99	94	0	126		140	0					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST217	02628	G13937	A001	177164023600	S01	12/10/2010	SEM	FL			64			
	530	9999999	99	90	0	319		48						
ST217	02628	G13937	A002	177164024100	S01	05/15/2008	SEM	FL			20			
	1070	9999999	99	640	0	1185		15						
ST217	02628	G13937	A002	177164024100	S01	12/30/2008	SEM	FL			64			
	530	9999999	99	100	0	663		43						
ST217	02628	G13937	A002	177164024100	S01	05/12/2009	SEM	FL			64			
	520	9999999	99	130	0	651		34						
ST217	02628	G13937	A002	177164024100	S01	12/28/2009	SEM	FL			64			
	580	298000	95.45	135	1	298		21	46.9					
ST217	02628	G13937	A002	177164024100	S01	06/07/2010	SEM	FL			64			
	590	9999999	99	110	0	62		9						
ST217	02628	G13937	A002	177164024100	S01	12/11/2010	SEM	FL			60			
	700	361000	98.41	150	4	1444		248	51.7					
ST217	02628	G13937	A003	177164034700	S01	02/29/2008	POT	FL		G	13	22		
	4425	87182	.72	4100	137	11944		1	51.7	.595				N
ST217	02628	G13937	A003	177164034700	S01	05/27/2008	SEM	FL				26		
	3450	100769	.76	3040	130	13100		1	51.7					
ST217	02628	G13937	A003	177164034700	S01	12/31/2008	SEM	FL				18		
	2360	115135	0	2140	52	5987		0	51.7					
ST217	02628	G13937	A003	177164034700	S01	05/27/2009	SEM	FL				23		
	1920	18233	0	1660	30	547		0	51.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST217	02628	G13937	A003	177164034700	S01	12/29/2009	SEM	FL			45			
	1260	303722	92.8	510	18	5467		232	51.7					
ST217	02628	G13937	A003	177164034700	S01	06/07/2010	SEM	FL			60			
	660	428000	96.83	180	4	1712		122	51.7					
ST217	02628	G13937	A003	177164034700	S02	06/09/2011	POT	FL		G	4	12		
	4450	707600	0	4000	5	3538		0	64	.538			N	
ST217	02628	G13937	A003	177164034700	S02	06/30/2011	SEM	FL			12			
	3900	798000	0	3725	4	3192		0	64					
ST228	01284	G13938	A001	177164020304	S02	06/08/2008	SEM	FL			13			
	3550	1450	0	900	200	290		0	38.3					
ST228	01284	G13938	A001	177164020304	S02	06/03/2009	SEM	FL			13			
	2900	1306	17.33	725	124	162		26	36.6					
ST228	01284	G13938	A001	177164020304	S02	12/27/2009	SEM	FL			13			
	2900	2208	30.34	500	101	223		44	36.6					
ST228	01284	G13938	A001	177164020304	S02	06/15/2010	SEM	FL			13			
	2900	1980	47.37	500	100	198		90	36.6					
ST228	01284	G13938	A001	177164020304	S02	12/20/2010	SEM	FL			13			
	2900	1761	58.24	600	71	125		99	36.6					
ST228	01284	G13938	A001	177164020304	S02	06/11/2011	SEM	FL			13			
	2900	1086	50.31	500	81	88		82	36.6					
ST228	01284	G13938	A003	177164022002	S01	06/06/2008	SEM	GL			30			
	1150	1816	55.1	260	163	296		200	25.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST228	01284	G13938	A004	177164031700	S01	06/07/2008	SEM	FL			18			
	2200	1289	79.95	1250	83	107		331	26.2					
ST228	01284	G13938	A004	177164031700	S01	06/04/2009	SEM	FL			11			
	2450	908	77.17	1020	87	79		294	26.2					
ST228	01284	G13938	A004	177164031700	S01	12/17/2009	SEM	FL			11			
	2450	1220	85.75	950	59	72		355	26.2					
ST228	01284	G13938	A004	177164031700	S01	06/21/2010	SEM	FL			11			
	2450	4014	55.06	900	71	285		87	26.2					
ST228	01284	G13938	A004	177164031700	S01	12/18/2010	SEM	FL			11			
	2450	986	84.31	850	72	71		387	26.2					
ST228	01284	G13938	A004	177164031700	S01	06/10/2011	SEM	FL			11			
	2450	628	69.83	825	121	76		280	26.2					
ST228	01284	G13938	A005	177164031901	S01	06/05/2008	SEM	FL			12			
	2300	929	36.53	1000	238	221		137	24.2					
ST228	01284	G13938	A005	177164031901	S01	06/05/2009	SEM	FL			12			
	2150	906	25.35	525	212	192		72	24.1					
ST228	01284	G13938	A005	177164031901	S01	12/12/2009	SEM	FL			12			
	2150	790	31.18	300	181	143		82	24.1					
ST228	01284	G13938	A005	177164031901	S01	05/05/2010	SEM	FL			12			
	2150	1051	35.16	300	118	124		64	24.1					
ST228	01284	G13938	A005	177164031901	S01	12/17/2010	SEM	FL			16			
	2150	1085	28.28	300	71	77		28	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST228	01284	G13938	A005	177164031901	S01	06/05/2011	SEM	FL			16			
	2150	1810	17.65	350	42	76		9	32.5					
ST228	01284	G13938	A006	177164032100	S01	06/09/2008	SEM	FL			14			
	1950	937	45.8	900	239	224		202	24.6					
ST228	01284	G13938	A006	177164032100	S01	06/06/2009	SEM	FL			15			
	2150	1005	48.35	900	188	189		176	23.9					
ST228	01284	G13938	A006	177164032100	S01	12/11/2009	SEM	FL			15			
	2150	777	51.17	825	229	178		240	23.9					
ST228	01284	G13938	A006	177164032100	S01	06/16/2010	SEM	FL			15			
	2150	862	51.93	800	224	193		242	23.9					
ST228	01284	G13938	A006	177164032100	S01	12/15/2010	SEM	FL			15			
	2150	801	61.65	1000	181	145		291	23.9					
ST228	01284	G13938	A006	177164032100	S01	06/13/2011	SEM	FL			15			
	2150	913	35.04	950	254	232		137	23.9					
GI116	00105	G13943	A005	177184010402	S02	01/12/2008	POT	FL		G	24	29		
	11290	14981	0	10695	730	10936		0	38	.595				N
GI116	00105	G13943	A005	177184010402	S02	06/20/2008	SEM	FL		G	24	29		
	11290	14336		10680	696	9978		0	38				1305	N
GI116	00105	G13943	A005	177184010402	S02	12/29/2008	SEM	FL		G	24	20		
	11334	15230		10551	678	10326		0	38				1213	N
GI116	00105	G13943	A005	177184010402	S02	06/27/2009	SEM	FL		G	24	20		
	11334	15369		10478	675	10374		3	38				1199	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI116	00105	G13943	A005	177184010402	S02	12/12/2009	SEM	FL		G	24	20		
	11334	15073		10449	668	10069		0	38				1205	N
GI116	00105	G13943	A005	177184010402	S02	07/28/2010	SEM	FL		G	24	20		
	11334	13720		10310	718	9851		0	38				1191	N
GI116	00105	G13943	A005	177184010402	S02	12/30/2010	SEM	FL		G	24	20		
	10421	13156		10137	729	9591		0	38				1208	N
GI116	00105	G13944	A002	177184008900	S01	05/03/2008	POT	FL		G	24	16		
	7360	13071	44.38	5023	297	3882		237	39		.594			N
GI116	00105	G13944	A002	177184008900	S01	06/30/2008	SEM	FL		G	24	20		
	8062	11983		6585	239	2864		0	39				1354	N
GI116	00105	G13944	A002	177184008900	S01	12/31/2008	SEM	FL		G	24	6		
	8062	6656		6705	96	639		30	39				1197	N
GI116	00105	G13944	A002	177184008900	S01	12/19/2009	SEM	FL		G	24	6		
	8062	22000		5432	18	396		24	38				1192	N
GI116	00105	G13944	A002	177184008900	S01	07/17/2010	SEM	FL		G	24	6		
	8062	5146		5787	123	633		0	22				1190	N
GI116	00105	G13944	A002	177184008900	S01	12/31/2010	SEM	FL		G	24	6		
	8062	4436		5292	117	519		0	22				1225	N
GI116	00105	G13944	A004	177184009501	S01	06/22/2008	SEM	FL		G	24	64		
	4860	5926		1183	678	4018		840	36				1156	N
GI116	00105	G13944	A004	177184009501	S01	12/07/2008	SEM	FL		G	24	64		
	5456	6041		1255	679	4102		850	34				1232	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI116	00105	G13944	A004	177184009501	S01	06/19/2009	SEM	FL		G	24	64		
	5456	6171		1236	584	3604		692	34				1200	N
GI116	00105	G13944	A004	177184009501	S01	12/31/2009	SEM	FL		G	24	64		
	5456	6293		1222	564	3549		843	38				1190	N
GI116	00105	G13944	A004	177184009501	S01	07/31/2010	SEM	GL		G	24	64		
	5439	5645		1241	684	3861		801	34				1201	N
GI116	00105	G13944	A004	177184009501	S01	12/29/2010	SEM	GL		G	24	64		
	5456	5444		1232	669	3642		711	34				1210	N
MP103	00105	G13960	B001	177254078500	S01	06/27/2008	SEM	FL		G	24	39		
	863	9999999		120	0	707		0	0				132	N
MP103	00105	G13960	B001	177254078500	S01	12/21/2008	SEM	FL		G	24	33		
	863	9999999		191	0	442		0					120	N
MP103	00105	G13960	B001	177254078500	S01	06/15/2009	SEM	FL		G	24	33		
	863	9999999		180	0	425		0					120	N
MP103	00105	G13960	B001	177254078500	S01	12/25/2010	SEM	FL		G	24	25		
	604	9999999		359	0	689		0					105	N
MP103	00105	G13960	B002	177254078901	S02	04/22/2008	POT	FL		G	24	24		
	670	9999999	100	458	0	855		5			.595			N
MP103	00105	G13960	B002	177254078901	S02	12/21/2008	SEM	FL		G	24	14		
	1261	9999999		315	0	72		79					120	N
MP103	00105	G13960	B002	177254078901	S02	06/15/2009	SEM	FL		G	24	14		
	1261	9999999		215	0	72		66					120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP093	00105	G13960	B002	177254078901	S03	11/27/2009	POT	FL		G	24	23		
	2140	9999999	100	1630	0	1683		123		.594			N	
MP093	00105	G13960	B002	177254078901	S03	07/31/2010	SEM	FL		G	24	18		
	1850	9999999		990	0	594		424				185	N	
MP093	00105	G13960	B002	177254078901	S03	11/06/2010	SEM	FL		G	24	18		
	1850	9999999		884	0	698		614				190	N	
MP111	00222	G13961	A001	177254057700	S03	06/14/2008	SEM	FL				64		
	855	9999999	0	283	0	31		0						
MP111	00222	G13961	A001	177254057700	S03	12/14/2008	SEM	FL				8		
	440	9999999	0	210	0	49		0						
MP111	00222	G13961	A001	177254057700	S03	06/13/2009	SEM	FL				22		
	300	9999999	99	222	0	19		23						
MP133	02513	G13964	A007	177254005903	S01	02/15/2008	POT	GL		O	24	40		
	1100	6388	90.03	200	67	428		605	32	.6			N	
MP133	02513	G13964	A007	177254005903	S01	04/14/2008	SEM	GL				40		
	800	2286	89.19	220	56	128		462	32					
MP133	02513	G13964	A007	177254005903	S01	06/27/2009	SEM	FL				40		
	870	9308	95.04	180	26	242		498	32					
MP133	02513	G13964	A007	177254005903	S01	12/19/2009	SEM	FL				40		
	990	15333	94.05	180	30	460		474	32					
MP133	02513	G13964	A007	177254005903	S01	12/27/2010	SEM	GL				40		
	560	2919	91.89	170	37	108		419	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G13964	A007	177254005903	S01	06/29/2011	SEM	GL			40			
		3111	95	185	27	84		513	32					
MP133	02628	G13964	E001	177244093800	S01	08/25/2010	POT	FL		G	13	30		
	1710	9999999	0	1591	0	5146		0		.558			N	
MP133	02628	G13964	E001	177244093800	S01	12/28/2010	SEM	FL				30		
	1611	9999999	99	1354	0	3550		41						
MP133	02628	G13964	E001	177244093800	S01	06/20/2011	SEM	FL				48		
	1430	9999999	99	1094	0	2742		61						
MP133	02628	G13964	E002	177244095203	S01	11/24/2010	POT	FL		G	24	26		
	1744	25673	74.81	1270	98	2516		291	30	.56			N	
MP133	02628	G13964	E002	177244095203	S01	12/25/2010	SEM	FL				24		
	229	20268	84.76	1136	112	2270		623	30					
MP133	02628	G13964	E002	177244095203	S01	06/30/2011	SEM	FL				46		
	1070	4474	90.11	485	135	604		1230	30					
MP162	02409	G13968	A002	177244082100	S01	05/15/2008	SEM	FL				64		
	5160	120000	94.44	998	1	120		17						
MP162	02409	G13968	A002	177244082100	S01	07/11/2008	SEM	FL				64		
	4196	114000	94.74	961	1	114		18	50					
VK780	00105	G13987	A002	608164033400	S03	06/18/2008	SEM	FL		G	24	10		
	1032	38000		361	1	38		34	48.5			329	N	
VK780	00105	G13987	A002	608164033400	S03	12/02/2008	SEM	FL		G	24	10		
	2465	9999999		361	0	325		0				329	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK780	00105	G13987	A002	608164033400	S03	06/27/2009	SEM	FL		G	24	10		
	2900	9999999		305	0	58		0					329	N
VK780	00105	G13987	A002	608164033400	S03	12/11/2009	SEM	FL		G	24	10		
	2900	9999999		305	0	58		0					329	N
VK780	00105	G13987	A004	608164033700	S01	06/30/2008	SEM	FL		G	24	64		
	625	537750		136	4	2151		42	46.8				330	N
VK780	00105	G13987	A004	608164033700	S01	12/30/2008	SEM	FL		G	24	64		
	485	704000		131	2	1408		27	46.8				330	N
VK780	00105	G13987	A004	608164033700	S01	06/29/2009	SEM	FL		G	24	64		
	485	1504000		124	1	1504		10	46.8				117	N
VK780	00105	G13987	A004	608164033700	S01	12/31/2009	SEM	FL		G	24	64		
	445	9999999		141	0	1093		0					117	N
VK780	00105	G13987	A004	608164033700	S01	07/17/2010	SEM	FL		G	24	64		
	445	9999999		203	0	351		0					117	N
VK780	00105	G13987	A004	608164033700	S01	12/08/2010	SEM	FL		G	24	64		
	445	9999999		134	0	39		0					117	N
VK780	00105	G13987	A008	608164034300	S02	06/04/2008	SEM	FL		G	24	10		
	1980	9999999		122	0	114		0					328	N
VK780	00105	G13987	A008	608164034300	S02	12/02/2008	SEM	FL		G	24	10		
	1580	9999999		122	0	517		0					328	N
VK780	00105	G13987	A008	608164034300	S02	06/16/2009	SEM	FL		G	24	10		
	1580	9999999		137	0	530		0					117	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK780	00105	G13987	A008	608164034300	S02	12/10/2009	SEM	FL		G	24	10		
	1580	24273		134	11	267		5	40.8			117	N	
VK780	00105	G13987	A008	608164034300	S02	07/07/2010	SEM	FL		G	24	10		
	1580	16727		134	22	368		11	40.8			117	N	
VK742	00078	G13988	A008	608164030400	S01	12/24/2008	SEM	FL		G	24	128		
	810	365692		188	13	4754		4	50.5			178	N	
VK742	00078	G13988	A008	608164030400	S01	06/28/2009	SEM	FL		G	24	128		
	810	39977		105	87	3478		10	50.5			104	N	
VK742	00078	G13988	A008	608164030400	S01	12/30/2009	SEM	FL		G	24	128		
	549	26602		105	103	2740		9	50.5			101	N	
VK742	00078	G13988	A008	608164030400	S01	06/30/2010	SEM	FL		G	24	128		
	549	26373		104	118	3112		16	50.5			101	N	
VK742	00078	G13988	A008	608164030400	S01	12/31/2010	SEM	FL		G	24	128		
	639	17753		88	146	2592		7	50.5			85	N	
VK742	00078	G13988	A008	608164030400	S01	06/29/2011	SEM	FL		G	24	128		
	639	17750		74	144	2556		10	50.5			72	N	
MC029	02481	G13997	TB009	608174052302	S01	06/27/2008	SEM	FL				100		
		1068	55.5	1257	677	723		844	26.1					
MC029	02481	G13997	TB009	608174052302	S01	12/04/2008	SEM	FL				100		
	0	1650	65.03	1198	428	706		796	26.1					
MC029	02481	G13997	TB009	608174052302	S01	06/18/2009	SEM	FL				64		
		1907	62.73	1468	344	656		579	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC029	02481	G13997	TB009	608174052302	S01	12/25/2009	SEM	FL			999			
	0	1190	61.65	1368	452	538		726	30					
MC029	02481	G13997	TB009	608174052302	S01	05/28/2010	SEM	FL			100			
		2589	76.24	655	445	1152		1428	29.5					
MC029	02481	G13997	TB009	608174052302	S01	11/06/2010	SEM	FL			100			
		1998	66.67	446	465	929		930	29.5					
MC029	02481	G13997	TB009	608174052302	S01	05/10/2011	SEM	FL			100			
		1995	64.98	383	421	840		781	29.5					
MC755	01819	G14016	004	608174087601	S01	04/01/2008	POT	FL		O	24	78		
		1184	31.28	1388	3954	4680		1800	29.8	.647				N
MC755	01819	G14016	004	608174087601	S01	06/05/2008	SEM	FL				95		
	3429	1408	35.42	1891	3125	4400		1714	29.8					
MC755	01819	G14016	004	608174087601	S01	11/21/2008	SEM	FL				96		
	4452	1250	43.52	1288	2640	3300		2034	29.8					
MC755	01819	G14016	004	608174087601	S01	06/07/2009	SEM	FL				95		
	3698	1085	47.79	1086	2550	2766		2334	29.3					
MC755	01819	G14016	004	608174087601	S01	11/14/2009	SEM	FL				90		
		1000	51.85	977	1950	1950		2100	30.2					
MC755	01819	G14016	004	608174087601	S02	01/30/2010	POT	FL		O	24	46		
		1919	10.4	3161	5539	10631		643	34	.976				N
MC755	01819	G14016	004	608174087601	S02	06/01/2010	SEM	FL				53		
		3022	21.72	2767	4481	13540		1243	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC755	01819	G14016	004	608174087601	S02	12/04/2010	SEM	FL			62			
		2510	32.22	2031	4136	10380		1966	33					
MC755	01819	G14016	004	608174087601	S02	05/17/2011	SEM	FL			103			
	4767	2056	38.46	1492	4231	8700		2644	32.1					
MC755	01819	G14016	SS005	608174089600	S01	05/03/2008	POT	FL		O	24	178		
		3816	12.09	2695	5964	22760		820	35.4	.634			N	
MC755	01819	G14016	SS005	608174089600	S01	06/14/2008	SEM	FL			95			
	3569	2636	20.53	2178	4428	11672		1144	35.4					
MC755	01819	G14016	SS005	608174089600	S01	07/27/2008	SEM	FL			95			
	3569	2738	21.13	2168	4200	11500		1125	35.4					
MC755	01819	G14016	SS005	608174089600	S01	06/24/2009	SEM	FL			38			
	4544	1252	33.03	1694	3476	4352		1714	36.6					
MC755	01819	G14016	SS005	608174089600	S01	12/15/2009	SEM	FL			29			
	2884	1282	40	1613	2574	3300		1716	28.2					
MC755	01819	G14016	SS005	608174089600	S01	05/04/2010	SEM	FL			90			
	2493	1178	43.75	1447	1800	2120		1400	29.1					
MC755	01819	G14016	SS005	608174089600	S01	11/30/2010	SEM	FL			20			
	3266	2786	55.56	750	192	535		240	28.3					
MC755	01819	G14016	SS006	608174057300	S01	03/21/2008	POT	FL		O	24	78		
		7096	28.27	2507	4202	29818		1656	38.4	.656			N	
MC755	01819	G14016	SS006	608174057300	S01	06/17/2008	SEM	FL			95			
	4159	5989	37.87	1962	3124	18710		1904	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC755	01819	G14016	SS006	608174057300	S01	08/05/2008	SEM	FL			95			
	4159	5612	44.17	1699	3278	18396		2593	38.4					
MC755	01819	G14016	SS006	608174057300	S01	06/10/2009	SEM	FL			24			
	4859	4653	54	1766	1632	7594		1916	41.2					
MC755	01819	G14016	SS006	608174057300	S01	12/24/2009	SEM	FL			25			
	3351	4409	39.12	1522	1762	7769		1132	39.3					
MC755	01819	G14016	SS006	608174057300	S01	05/03/2010	SEM	FL			35			
	3811	3788	62.92	1358	1320	5000		2240	37.9					
MC755	01819	G14016	SS006	608174057300	S01	12/21/2010	SEM	FL			999			
	2839	5145	73.99	970	995	5119		2830	35.8					
MC755	01819	G14016	SS006	608174057300	S01	04/16/2011	SEM	FL			99			
	3517	4983	77.97	668	578	2880		2046	35.2					
MC755	01819	G14016	SS008	608174111901	S01	06/06/2008	SEM	FL			95			
	3928	1229	10.41	1435	5070	6229		589	25					
MC755	01819	G14016	SS008	608174111901	S01	10/21/2008	SEM	FL			94			
	3385	1159	10.26	1329	5091	5903		582	25					
MC755	01819	G14016	SS008	608174111902	S01	03/13/2009	POT	FL		O	24	94		
		5566	23.36	3826	2900	16140		884	27.6	.631				N
MC755	01819	G14016	SS008	608174111902	S01	06/08/2009	SEM	FL			19			
	5105	4287	33.28	1818	804	3447		401	27					
MC755	01819	G14016	SS008	608174111902	S01	12/15/2009	SEM	FL			19			
		3838	40	1327	594	2280		396	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC755	01819	G14016	SS008	608174111902	S01	05/02/2010	SEM	FL			18			
		3465	40.94	1118	505	1750		350	27.7					
MC755	01819	G14016	SS008	608174111902	S01	11/28/2010	SEM	FL			99			
		1599	40.62	1633	766	1225		524	30.2					
MC755	01819	G14016	SS008	608174111902	S01	04/17/2011	SEM	FL			93			
	1955	3089	46.13	1542	369	1140		316	28.1					
GC060	00540	G14021	002A	608114020101	S01	06/05/2008	SEM	FL		O	24	10		
		841		706	107	90		122	27.8					N
GC060	00540	G14021	002A	608114020101	S01	06/25/2009	SEM	FL		O	24	10		
		581		776	117	68		137	27.8					N
GC060	00540	G14021	002A	608114020101	S01	12/14/2009	SEM	FL		O	24	11		
		1012		748	84	85		172	27.8					N
GC060	00540	G14021	002A	608114020101	S01	06/10/2010	SEM	FL		O	24	14		
		880		685	83	73		125	27.5					N
GC060	00540	G14021	002A	608114020101	S01	11/04/2010	SEM	FL		O	24	15		
		2257		734	35	79		41	27.5					N
GC060	00540	G14021	002A	608114020101	S01	05/19/2011	SEM	FL		O	24	11		
		1653		709	72	119		132	27.5					N
MU759	01103	G14103	A004	427024024200	S04	06/18/2008	SEM	FL			16			
	2420	410000	97.21	1310	4	1640		136	53.4					
MU759	01103	G14103	A004	427024024200	S04	12/11/2008	SEM	FL			28			
	2100	279000	99	505	2	558		192	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU759	01103	G14103	A004	427024024200	S04	02/18/2009	SEM	FL			64			
	2100	489000	99	140	1	489		310	53.4					
MU759	01103	G14103	A004	427024024200	S06	01/24/2010	POT	FL		G	24	15		
	3130	192000	0	3060	12	2304		0	53.4	.598			N	
MU759	01103	G14103	A004	427024024200	S06	01/24/2010	SEM	FL				15		
	3130	192000	0	3060	12	2304		0	53.4					
MU759	01103	G14103	A004	427024024200	S07	06/26/2010	SEM	FL				12		
	3090	9999999	99	2830	0	2330		2	53.4					
MU759	01103	G14103	A004	427024024200	S07	12/19/2010	SEM	FL				14		
	1580	155400	0	1025	5	777		0	53.4					
HI448A	02025	G14188	A001	427094098800	S02	05/12/2008	SEM	GL				128		
	1060	1431	75.28	300	239	342		728	38.7					
HI448A	02025	G14188	A001	427094098800	S02	11/30/2008	SEM	GL				128		
	2200	776	65.82	350	281	218		541	38.7					
HI448A	02025	G14188	A001	427094098800	S02	04/13/2009	SEM	GL				128		
	990	1920	69.02	450	237	455		528	38.7					
HI448A	02025	G14188	A001	427094098800	S02	11/15/2009	SEM	GL				128		
	1000	14129	83.14	450	101	1427		498	38.7					
HI448A	02025	G14188	A001	427094098800	S02	05/03/2010	SEM	GL				128		
	1350	1537	70.87	450	164	252		399	38.7					
HI448A	02025	G14188	A001	427094098800	S02	11/26/2010	SEM	GL				128		
	1380	987	66.67	300	300	296		600	38.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02025	G14188	A001	427094098800	S02	05/30/2011	SEM	GL			128			
	1150	966	64.07	350	235	227		419	38.7					
HI561A	02409	G14193	A001	427094096900	S01	06/07/2008	SEM	FL			64			
	1965	6778	50	309	18	122		18	47.5					
HI561A	02409	G14193	A001	427094096900	S01	06/22/2009	SEM	FL			64			
	3100	6789	42.42	275	19	129		14	48					
HI561A	02409	G14193	A001	427094096900	S01	12/03/2009	SEM	FL			64			
	1650	7083	46.67	280	24	170		21	45					
HI561A	02409	G14193	A001	427094096900	S01	06/12/2010	SEM	FL			64			
	1750	5188	46.67	300	16	83		14	44.9					
HI561A	02409	G14193	A001	427094096900	S01	12/20/2010	SEM	FL			64			
	2400	3250	48.15	250	28	91		26	44.9					
HI561A	02409	G14193	A002	427094097300	D01	06/07/2008	SEM	FL			64			
	2916	10625	68	309	8	85		17	53.3					
HI561A	02409	G14193	A002	427094097300	D01	06/23/2009	SEM	FL			64			
	3710	19333	53.85	280	6	116		7	54					
HI561A	02409	G14193	A002	427094097300	D01	11/20/2009	SEM	FL			64			
	2900	15857	75	300	7	111		21	51					
HI561A	02409	G14193	A002	427094097300	D01	06/14/2010	SEM	FL			64			
	2250	4583	52	300	12	55		13	52.1					
HI561A	02409	G14193	A002D	427094097300	D02	12/25/2010	SEM	FL			16			
	2700	66273	92.86	1140	11	729		143	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI561A	02409	G14193	A003	427094100000	S01	06/07/2010	SEM	FL				64		
	2250	1532	91.63	300	216	331		2366	36					
HI561A	02409	G14193	A005	427094103400	S01	06/05/2010	SEM	FL				64		
	1000	9999999	99	490	0	984		53						
EB602	00981	G14205	013	608044027000	S01	06/28/2010	SEM	FL		G	24	39		
	4050	10090		3632	1978	19958		0	56				1763	N
EB602	00981	G14205	013	608044027000	S01	06/29/2010	POT	FL		G	18	39		
	4050	11100	4.99	3644	1750	19425		92	56		.62			N
EB602	00981	G14205	013	608044027000	S01	11/18/2010	SEM	FL		G	24	22		
	4050	16688		3212	416	6942		4	56				1763	N
EB602	00981	G14205	013	608044027000	S01	06/06/2011	SEM	FL		G	24	39		
	3200	49641		3000	376	18665		16	56				1200	N
EB602	00981	G14205	A003	608044019701	S01	06/01/2008	SEM	GL		O	24	123		
	0	2929		176	282	826		213	22.5				0	N
EB602	00981	G14205	A003	608044019701	S01	12/05/2008	SEM	GL		O	24	123		
	0	807		176	1527	1232		1018	22.5				0	N
EB602	00981	G14205	A003	608044019701	S01	05/22/2009	SEM	GL		O	24	123		
	0	706		182	1596	1127		1729	22.5				0	N
EB602	00981	G14205	A003	608044019701	S01	10/29/2009	SEM	GL		O	24	123		
		1379		129	780	1076		780	22.5					N
EB602	00981	G14205	A003	608044019701	S01	05/24/2010	SEM	GL		O	24	123		
	0	1490		139	1416	2110		1235	23				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	A003	608044019701	S01	11/18/2010	SEM	FL		O	24	123		
	0	1082		163	1529	1655		1019	23				0	N
EB602	00981	G14205	A003	608044019701	S01	06/02/2011	SEM	GL		O	24	123		
	0	4148		190	921	3820		667	23				0	N
EB602	00981	G14205	A005	608044018801	S01	06/07/2008	SEM	GL		O	24	100		
	0	3053		192	656	2003		711	29.6				0	N
EB602	00981	G14205	A005	608044018801	S01	12/05/2008	SEM	GL		O	24	192		
	0	2171		198	773	1678		773	29.6				0	N
EB602	00981	G14205	A005	608044018801	S01	05/23/2009	SEM	GL		O	24	192		
	0	1562		196	1052	1643		971	29.6				0	N
EB602	00981	G14205	A005	608044018801	S01	12/04/2009	SEM	GL		O	24	192		
		2346		199	636	1492		915	29.6					N
EB602	00981	G14205	A005	608044018801	S01	06/04/2010	SEM	GL		O	24	192		
	0	3251		208	810	2633		990	29.6				0	N
EB602	00981	G14205	A005	608044018801	S01	11/19/2010	SEM	GL		O	24	192		
	0	2898		172	518	1501		686	29.6				0	N
EB602	00981	G14205	A005	608044018801	S01	06/03/2011	SEM	GL		O	24	123		
	0	12975		192	326	4230		532	29.6				0	N
EB602	00981	G14205	A007	608044020200	S01	06/02/2008	SEM	FL		O	24	123		
	0	1391		180	1151	1601		493	32.2				0	N
EB602	00981	G14205	A007	608044020200	S01	12/07/2008	SEM	FL		O	24	123		
	0	1594		171	993	1583		993	32.2				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	A007	608044020200	S01	05/15/2009	SEM	FL		O	24	123		
	0	1132		58	387	438		227	32.2				0	N
EB602	00981	G14205	A007	608044020200	S01	12/06/2009	SEM	FL		O	24	123		
	0	2377		171	998	2372		998	32.2				0	N
EB602	00981	G14205	A007	608044020200	S01	06/05/2010	SEM	FL		O	24	123		
		2233		185	1199	2677		735	33.2					N
EB602	00981	G14205	A007	608044020200	S01	11/19/2010	SEM	FL		O	24	123		
	0	2021		173	581	1174		802	33.2				0	N
EB602	00981	G14205	A007	608044020200	S01	06/04/2011	SEM	GL		O	24	123		
	0	6124		208	475	2909		564	33.3				0	N
EB602	00981	G14205	A009	608044018701	S03	06/03/2008	SEM	FL		O	24	66		
	0	21740		455	223	4848		198	34.5				0	N
EB602	00981	G14205	A009	608044018701	S03	09/29/2008	SEM	FL		O	24	66		
	0	9873		477	567	5598		378	34.5				0	N
EB602	00981	G14205	SS004	608044019001	S01	06/11/2008	SEM	FL		O	24	121		
	0	1721		1638	710	1222		334	28.2				0	N
EB602	00981	G14205	SS004	608044019001	S01	11/10/2008	SEM	FL		O	24	120		
	0	1144		1832	742	849		349	28.2				0	N
EB602	00981	G14205	SS004	608044019001	S01	05/24/2009	SEM	FL		O	24	79		
	0	716		935	1462	1047		1274	28.2				0	N
EB602	00981	G14205	SS004	608044019001	S01	11/30/2009	SEM	FL		O	24	79		
	0	1020		1135	1820	1856		1285	28.2				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	SS007	608044022000	S02	06/10/2008	SEM	FL		O	24	197		
	0	8864		505	3777	33478		178	34				0	N
EB602	00981	G14205	SS007	608044022000	S02	12/05/2008	SEM	FL		O	24	199		
	0	11320		1517	2732	30926		270	34				0	N
EB602	00981	G14205	SS007	608044022001	S01	05/09/2009	POT	FL		O	24	50		
		476	34.05	1074	2189	1042		1130	34	.65				N
EB602	00981	G14205	SS007	608044022001	S01	05/24/2009	SEM	FL		O	24	48		
	0	865		1060	780	675		127	34				0	N
EB602	00981	G14205	SS007	608044022001	S01	11/30/2009	SEM	GL		O	24	34		
	0	698		1245	169	118		30	32				0	N
EB602	00981	G14205	SS007	608044022001	S01	12/04/2010	SEM	FL		O	24	60		
	0	207		513	661	137		283	27.8				0	N
EB602	00981	G14205	SS009	608044022501	S01	06/11/2008	SEM	FL		O	24	69		
	0	548		1782	1081	592		45	32				0	N
EB602	00981	G14205	SS009	608044022501	S01	12/07/2008	SEM	FL		O	24	71		
	0	1024		1947	1008	1032		252	32				0	N
EB602	00981	G14205	SS009	608044022501	S01	05/24/2009	SEM	FL		O	24	72		
	0	624		2247	1527	953		208	32				0	N
EB602	00981	G14205	SS009	608044022501	S01	11/30/2009	SEM	FL		O	24	81		
	0	600		1310	1707	1025		1066	32				0	N
EB602	00981	G14205	SS009	608044022501	S02	01/05/2010	POT	FL		O	4	32		
	2452	1408	1.01	1722	3051	4297		31	29.8	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	SS009	608044022501	S01	04/14/2010	POT	FL		O	6	43		
		911	46	1547	1073	977		914	27.1	.565			N	
EB602	00981	G14205	SS009	608044022501	S01	05/20/2010	SEM	FL		O	24	43		
	0	1105		1725	891	985		729	27.1			0	N	
EB602	00981	G14205	SS009	608044022501	S01	12/13/2010	SEM	FL		O	24	39		
	0	713		2007	359	256		177	27.1			0	N	
EB602	00981	G14205	SS009	608044022501	S01	06/11/2011	SEM	FL				46		
	257	3120	29.99	1	1599	4989		685	27.1					
EB602	00981	G14205	SS010	608044024900	S01	03/22/2008	POT	FL		O	24	40		
		3318	.34	3262	3859	12804		13	35	.55			N	
EB602	00981	G14205	SS010	608044024900	S01	06/05/2008	SEM	FL		O	24	44		
	0	3146		2336	4245	13355		0	35			0	N	
EB602	00981	G14205	SS010	608044024900	S01	12/01/2008	SEM	FL		O	24	46		
	0	2199		1402	371	816		0	35			0	N	
EB602	00981	G14205	SS010	608044024900	S01	05/27/2009	SEM	FL		O	24	78		
	0	5464		1181	211	1153		104	35			0	N	
EB602	00981	G14205	SS010	608044024900	S01	12/15/2009	SEM	FL		O	24	78		
	0	1705		1485	1331	2269		29	35			0	N	
EB602	00981	G14205	SS010	608044024900	S01	05/24/2010	SEM	FL		O	24	57		
	0	1544		1280	649	1002		467	35			0	N	
EB602	00981	G14205	SS011	608044025000	S01	03/22/2008	POT	FL		O	24	37		
		23927	5.13	3783	259	6197		14	35	.55			N	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	SS011	608044025000	S01	06/05/2008	SEM	FL		O	24	41		
	0	11894		3431	765	9099		72	35				0	N
EB602	00981	G14205	SS011	608044025000	S01	11/30/2008	SEM	FL		O	24	42		
	0	139077		2943	13	1808		47	35				0	N
EB602	00981	G14205	SS011	608044025000	S01	05/28/2009	SEM	FL		O	24	50		
	0	6099		1638	1505	9179		275	35				0	N
EB602	00981	G14205	SS011	608044025000	S01	12/15/2009	SEM	FL		O	24	44		
		11416		1774	553	6313		1620	35					N
EB602	00981	G14205	SS011	608044025000	S01	04/14/2010	POT	FL		O	24	38		
		15212	13.46	1773	643	9781		100	35	.565				N
EB602	00981	G14205	SS011	608044025000	S01	06/12/2010	SEM	FL		O	24	49		
	0	955		1616	576	550		1480	30.5				0	N
EB602	00981	G14205	SS012	608044025201	S01	03/22/2008	POT	FL		O	24	17		
		1362	21.98	3742	1200	1634		338	35	.55				N
EB602	00981	G14205	SS012	608044025201	S01	06/05/2008	SEM	FL		O	24	32		
	0	763		3671	870	664		412	35				0	N
EB602	00981	G14205	SS012	608044025201	S01	12/01/2008	SEM	FL		O	24	31		
	0	1268		3543	149	189		47	35				0	N
EB602	00981	G14205	SS012	608044025201	S01	05/31/2009	SEM	FL		O	24	34		
	0	455		3041	1671	761		418	35				0	N
EB602	00981	G14205	SS012	608044025201	S01	12/15/2009	SEM	FL		O	24	21		
	0	2336		2760	318	743		731	35				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G14205	SS012	608044025201	S01	06/12/2010	SEM	FL		O	24	38		
	0	556		1807	532	296		734	35				0	N
EB602	00981	G14205	SS012	608044025201	S01	11/22/2010	SEM	FL		O	24	44		
	0	2162		1841	507	1096		2028	35				0	N
EB602	00981	G14205	SS012	608044025201	S01	04/09/2011	SEM	FL		O	24	44		
	0	2618		1927	322	843		1373	35				0	N
GB171	00689	G14221	B002	608074018401	S01	06/03/2009	SEM	FL		G	24	14		
	4303	20323		3575	65	1321		364	43.8				1154	N
GB171	00689	G14221	B002	608074018401	S01	12/12/2009	SEM	FL		O	24	14		
		31161		3765	56	1745		326	43.8					N
GB171	00689	G14221	B002	608074018401	S01	05/30/2010	SEM	FL		G	24	14		
	3657	14122		3480	98	1384		309	43.8				1186	N
GB171	00689	G14221	B002	608074018401	S01	11/19/2010	SEM	FL		G	24	14		
	7293	10164		3335	128	1301		257	43.8				1165	N
GB171	00689	G14221	B002	608074018401	S01	06/27/2011	SEM	FL		G	24	12		
	4885	16913		3516	127	2148		169	43.8				1191	N
GB171	00689	G14221	B003	608074019700	S01	01/12/2008	SEM	FL		O	24	45		
		2760		961	50	138		1084	28					N
GB171	00689	G14221	B003	608074019700	S01	07/13/2008	SEM	FL		O	24	45		
		2077		1026	65	135		1662	28					N
GB171	00689	G14221	B003	608074019700	S01	06/02/2009	SEM	FL		O	24	45		
		1836		1048	55	101		1432	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB171	00689	G14221	B003	608074019700	S01	12/02/2009	SEM	FL		O	24	52		
		2167		1127	48	104		1708	28				N	
GB171	00689	G14221	B003	608074019700	S02	06/06/2010	POT	FL		O	4	42		
		590	7.9	3930	758	447		65	29	.65			N	
GB171	00689	G14221	B003	608074019700	S02	08/23/2010	SEM	FL		O	24	12		
		1365		2668	614	838		370	29				N	
GB171	00689	G14221	B003	608074019700	S02	06/10/2011	SEM	FL		O	24	12		
		1739		1468	138	240		313	29				N	
GB260	00059	G14224	002	608074081901	S02	06/06/2008	SEM	FL				96		
	3206	7615	64.77	481	161	1226		296	36.6					
GB260	00059	G14224	002	608074081901	S02	12/31/2008	SEM	FL				9		
	3934	5040	51.16	641	253	1275		265	35.3					
GB260	00059	G14224	002	608074081901	S02	06/09/2009	SEM	FL				9		
	3934	12663	80.05	537	80	1013		321	32					
GB260	00059	G14224	002	608074081901	S02	12/24/2009	SEM	FL				9		
	1525	12453	83.66	534	75	934		384	33.5					
GB260	00059	G14224	002	608074081901	S02	06/14/2010	SEM	FL				13		
	1734	11782	76.92	512	87	1025		290	34.6					
GB260	00059	G14224	002	608074081901	S02	11/27/2010	SEM	FL				13		
	1730	6798	69.06	534	129	877		288	34.1					
GB260	00059	G14224	002	608074081901	S02	06/28/2011	SEM	FL				58		
	1803	4888	62.28	618	152	743		251	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB260	00059	G14224	003	608074016701	S01	06/28/2008	SEM	FL			39			
	11264	4418	0	9155	8893	39291		0	34.8					
GB260	00059	G14224	003	608074016701	S01	12/30/2008	SEM	FL			39			
	11303	4259	.28	9074	8885	37842		25	35.4					
GB260	00059	G14224	003	608074016701	S01	06/27/2009	SEM	FL			47			
	10900	4390	3.54	8995	8084	35488		297	34					
GB260	00059	G14224	003	608074016701	S01	12/25/2009	SEM	FL			56			
	10808	4070	6.17	8871	8033	32698		528	34.5					
GB260	00059	G14224	003	608074016701	S01	06/27/2010	SEM	FL			17			
	10782	4249	7.86	8612	7877	33469		672	34.6					
GB260	00059	G14224	003	608074016701	S01	12/23/2010	SEM	FL			17			
	10629	4298	8.92	8473	7848	33733		769	35.4					
GB260	00059	G14224	003	608074016701	S01	06/27/2011	SEM	FL			17			
	10575	4379	10.35	8487	7450	32620		860	35					
WC480	01819	G14336	A001	177024114500	S06	08/25/2008	POT	FL		G	23	8		
	2159	9999999	0	2000	0	752		0		.66			N	
WC480	01819	G14336	A001	177024114500	S06	11/22/2008	SEM	FL				8		
	1500	9999999	0	1300	0	395		0						
WC543	02312	G14340	A012	177024123601	S01	07/05/2008	SEM	FL				64		
	1550	7860	43.82	175	50	393		39	40					
WC543	02312	G14340	A012	177024123601	S01	01/31/2009	SEM	FL				64		
	1850	10943	40.68	175	35	383		24	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC543	02312	G14340	A012	177024123601	S02	08/27/2009	POT	FL		G	24	13		
	1830	887000	0	920	1	887		0	40	.6			N	
WC543	02312	G14340	A012	177024123601	S02	08/27/2009	SEM	FL				13		
	1830	887000	0	920	1	887		0	40					
WC543	02200	G14342	A001	177024107100	S07	07/31/2008	SEM	GL				64		
	1150	207	62.09	160	232	48		380	40					
WC543	02200	G14342	A001	177024107100	S07	06/27/2009	SEM	FL				64		
	730	1409	76.55	195	159	224		519	40					
WC543	02200	G14342	A001	177024107100	S07	12/15/2009	SEM	FL				64		
	730	876	79.7	200	121	106		475	40					
WC543	02200	G14342	A001	177024107100	S07	06/24/2010	SEM	GL				64		
	1040	513	82.72	180	80	41		383	40					
WC543	02200	G14342	A001	177024107100	S07	12/15/2010	SEM	GL				64		
	820	980	81.63	165	99	97		440	40					
WC543	02200	G14342	A001	177024107100	S07	06/15/2011	SEM	GL				64		
	1040	1010	80.38	175	103	104		422	40					
WC543	02200	G14342	A002	177024107700	D05	04/09/2008	POT	FL		O	24	9		
		417	1.28	700	539	225		7	37.5	.615			N	
WC543	02200	G14342	A002	177024107700	D05	12/15/2008	SEM	FL				64		
	920	0	51.02	590	168	0		175	47.5					
WC543	02200	G14342	A002	177024107700	D05	06/27/2009	SEM	FL				12		
	1220	952	23.93	680	124	118		39	47.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC543	02200	G14342	A008	177024114400	S01	12/16/2008	SEM	FL			4			
	1700	9999999	0	1400	0	100		0						
WC543	02200	G14342	A008	177024114400	S02	01/11/2009	POT	FL		G	24	8		
	1460	4606	0	1360	94	433		0	46.8	.58			N	
WC543	02200	G14342	A008	177024114400	S02	06/15/2011	SEM	FL			128			
	1630	9999999	0	1620	0	2		0						
WC543	02200	G14342	A009	177024118200	S01	07/31/2008	SEM	GL			32			
	880	9999999	0	130	0	7		0						
WC543	02200	G14342	A009	177024118200	S01	06/08/2009	SEM	FL			64			
	680	23333	67.06	175	6	140		11	40					
WC599	02894	G14348	A001	177024107600	S01	05/02/2008	SEM	FL			36			
	2590	97000	98.91	1075	18	1746		1640	61					
WC599	02894	G14348	A001	177024107600	S01	07/27/2008	SEM	FL			36			
	2590	103125	99	1095	16	1650		1584	61					
EC089	02852	G14357	001	177034086500	D07	03/24/2008	SEM	FL			24			
	1700	1244500	33.33	570	2	2489		1	45.9					
EC089	02852	G14357	001	177034086500	D07	12/10/2008	SEM	FL			24			
	1850	2145000	66.67	1010	1	2145		2	41.9					
EC089	02852	G14357	002	177034087003	S04	04/05/2008	SEM	FL			22			
	2300	38671	73.62	2050	158	6110		441	43.8					
EC089	02852	G14357	002	177034087003	S04	12/31/2008	SEM	FL			25			
	2500	42444	65.27	2100	133	5645		250	41.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC089	02852	G14357	002	177034087003	S04	05/25/2009	SEM	FL			64			
	1200	6711	57.14	300	90	604		120	43.8					
VR122	02871	G14364	A001	177034067800	S01	01/23/2008	POT	FL		G	24	28		
	575	100000	0	440	15	1500		0	63.5	.584			N	
VR122	02871	G14364	A001	177034067800	S01	06/23/2008	SEM	FL			64			
	560	291250	69.23	175	4	1165		9	63.5					
VR122	02871	G14364	A001	177034067800	S01	12/31/2008	SEM	FL			64			
	325	9999999	0	175	0	1985		0						
VR122	02871	G14364	A001	177034067800	S01	06/06/2009	SEM	FL			64			
	325	146625	38.46	234	8	1173		5	63.5					
VR122	02871	G14364	A001	177034067800	S01	12/30/2009	SEM	FL			64			
	250	102400	0	70	10	1024		0	63.5					
VR122	02871	G14364	A001	177034067800	S01	06/09/2010	SEM	FL			64			
	325	115417	36.84	130	12	1385		7	63.5					
VR122	02871	G14364	A002	177034096400	S03	06/23/2008	SEM	FL			48			
	1995	9999999	99	1182	0	3250		2						
VR122	02871	G14364	A002	177034096400	S03	12/31/2008	SEM	FL			17			
	1135	9999999	0	893	0	1075		0						
EC338	01284	G14385	A001	177044082700	S02	04/12/2008	SEM	GL			64			
	1680	369	37.64	330	111	41		67	35.3					
EC338	01284	G14385	A001	177044082700	S02	12/06/2009	SEM	FL			64			
	2150	476	27.59	500	126	60		48	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G14385	A001	177044082700	S02	06/02/2010	SEM	FL			64			
	2150	315	29.3	350	111	35		46	35					
EC338	01284	G14385	A001	177044082700	S02	11/06/2010	SEM	FL			64			
	2150	467	53.54	300	92	43		106	35					
EC338	01284	G14385	A001	177044082700	S02	05/25/2011	SEM	GL			64			
	2150	1048	65	400	84	88		156	35.3					
EC338	02211	G14385	A002L	177044081400	D02	04/12/2008	SEM	FL			64			
	2650	9999999	0	250	0	38		0						
EC338	02211	G14385	A002L	177044081400	D02	12/09/2009	SEM	FL			64			
	2000	9999999	0	440	0	40		0	0					
EC338	02211	G14385	A002L	177044081400	D02	06/12/2010	SEM	FL			64			
	2000	9999999	0	430	0	26		0						
EC338	02211	G14385	A002L	177044081400	D02	08/10/2010	SEM	FL			64			
	2000	9999999	0	300	0	74		0						
EC338	02211	G14385	A002U	177044081400	D01	05/16/2008	SEM	GL			64			
	1800	352	50	330	261	92		261	35					
EC338	02211	G14385	A002U	177044081400	D01	12/09/2009	SEM	FL			64			
	1950	237	52.31	420	186	44		204	35					
EC338	02211	G14385	A002U	177044081400	D01	06/06/2010	SEM	GL			64			
	1950	554	42.86	320	240	133		180	35					
EC338	02211	G14385	A002U	177044081400	D01	11/13/2010	SEM	GL			64			
	1950	490	56.94	300	149	73		197	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	02211	G14385	A002U	177044081400	D01	05/25/2011	SEM	GL			64			
	1950	706	50	375	126	89		126	35					
EC338	01284	G14385	A004	177044097700	S01	04/13/2008	SEM	FL			64			
	1560	9999999	0	220	0	27		0						
EC338	01284	G14385	A004	177044097700	S01	12/10/2009	SEM	FL			64			
	1560	9999999	0	500	0	57		0	0					
EC338	01284	G14385	A004	177044097700	S01	06/12/2010	SEM	FL			64			
	1560	9999999	0	430	0	26		0						
EC338	01284	G14385	A004	177044097700	S01	06/06/2011	SEM	FL			30			
	1480	9999999	99	550	0	453		384						
EC338	01284	G14385	A005	177044098200	S03	05/17/2008	SEM	FL			64			
	1800	3533	75.27	260	45	159		137	39.5					
EC338	01284	G14385	A005	177044098200	S03	12/10/2009	SEM	FL			64			
	1500	1367	75.5	510	49	67		151	39.5					
EC338	01284	G14385	A005	177044098200	S03	06/01/2010	SEM	FL			64			
	2150	1606	78.43	350	33	53		120	40					
EC338	01284	G14385	A005	177044098200	S03	11/16/2010	SEM	FL			256			
	2150	2200	66.35	350	35	77		69	40					
EC338	01284	G14385	A005	177044098200	S03	05/23/2011	SEM	FL			64			
	2150	4533	80	300	15	68		60	39.5					
GB065	02227	G14391	004	177044104501	S02	05/09/2008	SEM	FL			40			
	1850	1290500	0	1471	12	15486		0	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB065	02227	G14391	004	177044104501	S02	12/02/2008	SEM	FL			40			
	1850	1616286	96.32	1316	7	11314		183	42					
GB065	01284	G14391	A002	177044098900	S01	05/06/2008	SEM	FL			128			
	750	9999999	99	166	0	1672		17						
GB065	01284	G14391	A002	177044098900	S01	07/08/2008	SEM	FL			128			
	750	9999999	99	160	0	388		59						
GB065	01284	G14391	A003	177044099100	S01	05/06/2008	SEM	FL			128			
	715	9999999	99	172	0	3503		312						
GB065	01284	G14391	A003	177044099100	S01	07/18/2008	SEM	FL			128			
	715	9999999	99	167	0	2685		343						
GB065	01284	G14391	A003	177044099100	S02	08/21/2009	POT	FL		G	15	18		
	860	9999999	0	640	0	1176		0		.582				N
VR273	02233	G14412	B003	177064092600	S01	05/18/2008	SEM	FL			64			
	350	9999999	0	200	0	792		0	32.5					
VR273	02233	G14412	B003	177064092600	S01	12/08/2008	SEM	FL			64			
	125	9999999	0	100	0	190		0	32.5					
VR273	02233	G14412	B003	177064092600	S01	05/07/2009	SEM	FL			64			
	120	9999999	0	100	0	303		0	33					
VR273	02233	G14412	B003	177064092600	S01	12/10/2009	SEM	FL			64			
	100	9999999	0	85	0	113		0	33					
VR380	02851	G14427	A002	177064090601	S01	06/30/2008	SEM	FL		G	24	64		
	1100	17294		350	34	588		141	34.6				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	02851	G14427	A002	177064090601	S01	06/13/2009	SEM	FL		O	24	64		
	1850	15600		140	45	702		170	38.6				140	N
VR380	02851	G14427	A002	177064090601	S01	12/27/2009	SEM	FL		O	24	64		
	1850	27760		150	25	694		284	38.6				150	N
VR380	02851	G14427	A002	177064090601	S01	06/05/2010	SEM	FL		O	24	64		
	1200	98000		150	8	784		22	39.2				100	N
VR380	02871	G14428	A001	177064084602	D04	06/02/2008	SEM	FL				12		
	1700	3762	3.08	520	63	237		2	53					
VR380	02871	G14428	A001	177064084602	D04	06/12/2009	SEM	FL				22		
	1700	294500	96.61	410	2	589		57	53					
VR380	02871	G14428	A001	177064084602	D04	11/26/2009	SEM	FL				22		
	1700	9250	45.45	480	24	222		20	53					
VR380	02871	G14428	A001	177064084602	D04	06/11/2010	SEM	FL				22		
	1700	27526	40.63	450	19	523		13	53					
VR380	02871	G14428	A001	177064084602	D04	12/24/2010	SEM	FL				22		
	1700	9999999	99	400	0	400		18						
VR380	02871	G14428	A001	177064084602	D04	05/16/2011	SEM	FL				22		
	1700	543000	97.92	390	1	543		47						
VR380	02871	G14428	A001D	177064084602	D02	06/14/2008	SEM	GL				64		
	1450	1065	59.55	425	108	115		159	37.5					
VR380	02871	G14428	A001D	177064084602	D02	07/10/2009	SEM	GL				64		
	1450	655	63.71	145	168	110		295	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	02871	G14428	A001D	177064084602	D02	12/14/2009	SEM	GL			64			
	1450	1592	52.13	165	191	304		208	37.5					
VR380	02871	G14428	A001D	177064084602	D02	06/11/2010	SEM	GL			64			
	1400	838	50.12	185	204	171		205	37.5					
VR380	02871	G14428	A001D	177064084602	D02	12/23/2010	SEM	FL			64			
	1700	1059	56.94	400	186	197		246	37.5					
VR380	02871	G14428	A001D	177064084602	D02	05/16/2011	SEM	FL			64			
		983	59.72	110	174	171		258	37.5					
VR380	02871	G14428	A002	177064086500	D01	06/01/2008	SEM	GL			64			
	1250	849	24.5	140	225	191		73	37.5					
VR380	02871	G14428	A002	177064086500	D01	07/11/2009	SEM	GL			64			
	1150	457	56.89	160	197	90		260	37.5					
VR380	02871	G14428	A002	177064086500	D01	12/12/2009	SEM	GL			64			
	1150	1275	59.79	135	189	241		281	37.5					
VR380	02871	G14428	A002	177064086500	D01	06/10/2010	SEM	GL			64			
	1150	876	67.57	145	250	219		521	37.5					
VR380	02871	G14428	A002	177064086500	D01	12/24/2010	SEM	FL			64			
	1150	911	67.83	180	203	185		428	37.5					
VR380	02871	G14428	A002	177064086500	D01	05/16/2011	SEM	FL			64			
		1029	70.8	135	205	211		497	37					
VR380	02871	G14428	A002D	177064086500	D02	05/20/2008	SEM	GL			64			
	1250	687	31.55	130	243	167		112	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	02871	G14428	A002D	177064086500	D02	07/11/2009	SEM	GL				64		
	1225	460	50.69	150	287	132		295	37.5					
VR380	02871	G14428	A002D	177064086500	D02	12/13/2009	SEM	GL				64		
	1225	1000	46.88	135	238	238		210	37.5					
VR380	02871	G14428	A002D	177064086500	D02	06/10/2010	SEM	GL				64		
	1225	759	46.72	135	203	154		178	37.5					
VR380	02871	G14428	A002D	177064086500	D02	12/23/2010	SEM	FL				64		
	1225	673	51.88	130	205	138		221	36.5					
VR380	02871	G14428	A002D	177064086500	D02	05/16/2011	SEM	FL				64		
		471	56.1	135	187	88		239	36.5					
SM269	00105	G14456	G001	177074071400	S03	06/01/2008	SEM	FL		G	24	14		
	3020	50969		1241	96	4893		5	49				1120	N
SM269	00105	G14456	G001	177074071400	S03	12/12/2008	SEM	FL		G	24	34		
	2725	89196		1245	51	4549		8	49				1108	N
SM269	00105	G14456	G001	177074071400	S03	06/30/2009	SEM	FL		G	24	34		
	2725	75537		1278	54	4079		6	49				1127	N
SM269	00105	G14456	G001	177074071400	S03	12/31/2009	SEM	FL		G	24	35		
	2725	107432		1228	37	3975		10	40				1130	N
SM269	00105	G14456	G001	177074071400	S03	07/27/2010	SEM	FL		G	24	36		
	1946	82333		1222	39	3211		9	41				1125	N
SM269	00105	G14456	G001	177074071400	S03	12/20/2010	SEM	FL		G	24	36		
	1946	67522		1207	46	3106		8	41				1124	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G14456	G002	177074080700	S01	06/23/2008	SEM	FL		G	24	25		
	1351	77440		1100	25	1936		13	49				642	N
SM269	00105	G14456	G002	177074080700	S01	12/02/2008	SEM	FL		G	24	25		
	1335	396600		1036	10	3966		10	49				635	N
SM269	00105	G14456	G002	177074080700	S01	06/28/2009	SEM	FL		G	24	24		
	1335	343833		984	12	4126		12	49				549	N
SM269	00105	G14456	G002	177074080700	S01	12/27/2009	SEM	FL		G	24	26		
	1335	503125		900	8	4025		9	49				587	N
SM269	00105	G14456	G002	177074080700	S01	07/27/2010	SEM	FL		G	24	26		
	1335	288273		888	11	3171		11	49				588	N
SM269	00105	G14456	G002	177074080700	S01	12/21/2010	SEM	FL		G	24	42		
	1335	203000		847	16	3248		13	49				529	N
SM269	00105	G14456	H001	177074081801	S02	06/29/2008	SEM	FL		G	24	5		
	4300	12829		3653	123	1578		0	36				130	N
SM269	00105	G14456	H001	177074081801	S02	12/26/2008	SEM	FL		G	24	11		
	4300	1395		513	476	664		240	44				110	N
SM269	00105	G14456	H001	177074081802	S01	08/26/2010	POT	FL		O	24	21		
	1855	2234	30.13	663	218	487		94	33		.595			N
SM269	00105	G14456	H002	177074082303	S04	09/21/2010	POT	FL		G	24	14		
	6250	12643	12.5	4137	168	2124		24	43.7		.595			N
EI136	01103	G14467	A001B	177094110200	S03	06/07/2008	SEM	FL				96		
	1977	59302	47.5	1069	63	3736		57	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI136	01103	G14467	A001B	177094110200	S03	12/07/2008	SEM	FL			75			
	1687	59053	57.78	228	38	2244		52	55					
EI136	01103	G14467	A001B	177094110200	S03	06/10/2009	SEM	FL			64			
	3100	41471	60.68	231	34	1410		52	54					
EI136	01103	G14467	A001B	177094110200	S03	12/13/2009	SEM	FL			96			
	1470	31769	81.02	185	26	826		111	48.4					
EI136	01103	G14467	A001B	177094110200	S03	06/27/2010	SEM	FL			92			
	1271	23353	93.48	117	17	397		245	49.2					
EI136	01103	G14467	A001B	177094110200	S03	12/19/2010	SEM	FL			76			
	550	30917	97.82	118	12	371		525	49.2					
EI136	01103	G14467	A002A	177094113700	S02	06/08/2008	SEM	FL			96			
	1125	904000	92.31	179	2	1808		24	50.2					
EI136	01103	G14467	A002A	177094113700	S02	12/07/2008	SEM	FL			24			
	1612	60676	57.5	578	34	2063		46	52.2					
EI136	01103	G14467	A004	177094127400	S01	06/11/2008	SEM	FL			36			
	1162	46069	69.79	226	29	1336		67	55.5					
EI346	00105	G14482	006	177104160500	S01	06/30/2010	SEM	FL		G	24	18		
	2583	190769		1592	13	2480		366	40				902	N
EI346	00105	G14482	006	177104160500	S01	12/05/2010	SEM	FL		G	24	18		
	2575	17366		1256	71	1233		266	40				1002	N
EI346	00105	G14482	006	177104160500	S01	05/20/2011	SEM	FL		G	24	13		
	1980	14225		992	71	1010		213	40				1002	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI346	00105	G14482	A003	177104155100	S01	06/30/2008	SEM	FL		O	24	60		
		1808		692	966	1747		5434	25				N	
EI346	00105	G14482	A003	177104155100	S01	06/30/2009	SEM	FL		O	24	60		
		863		750	772	666		4750	22				N	
EI346	00105	G14482	A003	177104155100	S01	12/31/2009	SEM	FL		O	24	60		
		4947		1141	844	4175		5455	22				N	
EI346	00105	G14482	A003	177104155100	S01	07/31/2010	SEM	FL		O	24	60		
		1326		327	604	801		4849	22				N	
EI346	00105	G14482	A003	177104155100	S01	12/31/2010	SEM	FL		O	24	64		
		5311		878	701	3723		5448	22				N	
EI346	02312	G14482	B001	177104161700	S01	06/08/2008	POT	FL		G	24	16		
	7800	6244	0	7150	1326	8280		0	40	.6			N	
EI346	02312	G14482	B001	177104161700	S01	06/29/2008	SEM	FL				17		
	7800	8528	0	6700	947	8076		0	43.4					
EI346	02312	G14482	B001	177104161700	S01	08/28/2009	SEM	FL				38		
	6500	6946	0	4952	1452	10086		0	40					
EI346	02312	G14482	B001	177104161700	S01	01/26/2010	SEM	FL				43		
	6500	12723	63.67	2238	638	8117		1118	51					
EI346	02312	G14482	B001	177104161700	S01	07/09/2010	SEM	FL				60		
	4131	9908	69.31	1349	368	3646		831	47.8					
EI346	02312	G14482	B001	177104161700	S01	12/29/2010	SEM	FL				62		
	4131	10542	69.23	1199	288	3036		648	49.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI346	02312	G14482	B001	177104161700	S01	08/17/2011	SEM	FL			48			
	3150	12560	78.78	650	125	1570		464	40					
EI346	02312	G14482	B003	177104162800	S01	08/23/2008	POT	FL		G	24	22		
	4200	9999999	0	2000	0	5896		0		.6			N	
EI346	02312	G14482	B003	177104162800	S01	08/27/2009	SEM	FL			30			
	3700	174000	0	1318	30	5220		0	40					
EI346	02312	G14482	B003	177104162800	S01	01/26/2010	SEM	FL			40			
	3700	9999999	99	1205	0	3744		19	40					
EI346	02312	G14482	B003	177104162800	S02	03/14/2010	POT	FL		G	24	16		
	2400	9999999	100	2174	0	4474		5	0	.6			N	
EI346	02312	G14482	B003	177104162800	S02	07/09/2010	SEM	FL			26			
	2400	1852000	50	1586	2	3704		2	52.6					
EI346	02312	G14482	B003	177104162800	S02	08/17/2011	SEM	FL			17			
	1545	9999999	99	1492	0	920		395	40					
SS067	02252	G14493	001D	177114116300	D02	12/27/2008	SEM	FL			8			
	1050	1300	14.29	300	30	39		5	35.3					
SS067	02252	G14493	001D	177114116300	D02	02/02/2009	SEM	FL			8			
	1050	465	15.69	400	43	20		8	38					
SS067	02252	G14493	001D	177114116300	D02	12/05/2009	SEM	FL			64			
	1000	2000	2.17	210	45	90		1	38					
SS067	02252	G14493	001D	177114116300	D02	05/09/2010	SEM	FL			64			
	1000	1810	0	280	42	76		0	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS067	02252	G14493	001D	177114116300	D02	11/20/2010	SEM	FL				64		
	1000	2552	0	220	29	74		0	38					
ST037	00078	G14518	H010	177154113500	S01	06/23/2008	SEM	GL		O	24	79		
	1086	1785		316	195	348		1305	32.6				189	N
ST037	00078	G14518	H010	177154113500	S01	12/23/2008	SEM	GL		O	24	79		
	1322	1591		307	230	366		1301	32.6				225	N
ST037	00078	G14518	H010	177154113500	S01	06/09/2009	SEM	GL		O	24	96		
	1322	2826		294	138	390		1398	32.6				200	N
ST037	00078	G14518	H010	177154113500	S01	11/30/2009	SEM	GL		O	24	96		
	1322	2000		290	201	402		1233	32.6				219	N
ST037	00078	G14518	H010	177154113500	S01	06/25/2010	SEM	GL		O	24	96		
	1203	2390		307	123	294		1107	32.5				206	N
ST037	00078	G14518	H010	177154113500	S01	12/08/2010	SEM	GL		O	24	96		
	1199	3344		302	122	408		1096	32.5				208	N
ST037	00078	G14518	H010	177154113500	S01	06/05/2011	SEM	GL		O	24	96		
	1199	1548		313	93	144		1065	32.5				228	N
PL023	01834	G14519	001	177154097800	S01	02/10/2008	SEM	FL				27		
	1030	2371	97.17	455	35	83		1203	37					
PL023	01834	G14519	001	177154097800	S01	11/03/2008	SEM	FL				20		
	1340	7438	78.38	622	16	119		58	37					
PL023	01834	G14519	001	177154097800	S01	05/14/2009	SEM	GL				20		
	1340	9999999	99	600	0	171		384						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G14519	001	177154097800	S01	09/18/2009	SEM	FL				20		
	1360	9999999	99	500	0	47		192						
PL023	01834	G14519	001	177154097800	S01	03/14/2010	SEM	FL				20		
	1200	9999999	99	428	0	10		292	0					
PL023	01834	G14519	F002	177154113400	S01	04/16/2010	SEM	FL				9		
	3100	9999999	99	635	0	43		680						
PL002	00105	G14532	JA002	177134020200	S03	06/30/2008	SEM	FL		G	24	14		
	3400	30857		2450	7	216		1128	38.7				875	N
PL002	00105	G14532	JA002	177134020200	S03	12/31/2008	SEM	FL		G	24	14		
	3000	51500		2300	4	206		1150	38.7				874	N
PL002	00105	G14532	JA002	177134020200	S03	06/29/2009	SEM	FL				14		
	3200	9999999	99	1600	0	47		1358						
PL002	00105	G14532	JA002	177134020200	S03	12/31/2009	SEM	FL		G	24	14		
	3200	21714		2100	7	152		1127	38.7				850	N
PL002	00105	G14532	JA002	177134020200	S03	07/21/2010	SEM	FL		G	24	14		
	3200	23167		2100	6	139		1199	38.7				815	N
PL002	00105	G14532	JA002	177134020200	S03	12/31/2010	SEM	FL		G	24	14		
	2725	29000		2250	4	116		1132	38.7				780	N
PL017	02852	G14533	001	177134021601	S06	04/29/2008	SEM	FL				12		
	4450	9999999	99	2200	0	502		564						
PL017	02852	G14533	001	177134021601	S06	04/29/2008	POT	FL		G	24	12		
	4450	2051000	99.94	2200	1	2051		1813	45.3	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL017	02852	G14533	001	177134021601	S06	12/29/2008	SEM	FL				10		
	530	9999999	99	2450	0	1490		2275						
PL017	02852	G14533	001	177134021601	S06	05/10/2009	SEM	FL				12		
	4415	9999999	99	2010	0	480		522						
PL017	02852	G14533	001	177134021601	S06	12/03/2009	SEM	FL				12		
	4415	9999999	99	2010	0	117		1387						
ST052	02628	G14535	005	177134024302	S01	04/01/2009	SEM	FL				30		
	3500	536	87.62	1350	274	147		1939	37					
ST052	02628	G14535	005	177134024302	S01	10/06/2009	SEM	FL				30		
	3200	1021	80.58	1150	242	247		1004	37					
ST052	02628	G14535	005	177134024302	S01	04/05/2010	SEM	FL				30		
	3200	86	88.89	1325	360	31		2880	37					
ST052	02628	G14535	005	177134024302	S02	07/26/2011	POT	FL		O	24	9		
		1449	0	7750	546	791		0	47.2	.65				N
ST052	02628	G14535	JB001	177134020302	S01	05/29/2008	SEM	FL				17		
	2270	1201	87.21	1729	139	167		948	24					
ST052	02628	G14535	JB001	177134020302	S01	07/28/2011	POT	FL		O	24	18		
		232	0	2360	600	139		0	24	.99				N
ST052	02628	G14535	JB001	177134020302	S01	08/07/2011	POT	FL		O	24	12		
		1583	65.81	2250	266	421		512	37	.61				N
ST200	02025	G14538	C001	177164030802	S01	05/18/2008	SEM	GL				30		
	3210	124250	99	940	4	497		3570	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST200	02025	G14538	C001	177164030802	S01	05/04/2009	SEM	FL			28			
	2657	237000	99	464	2	474		808	48.5					
ST200	02025	G14538	C002	177164031200	S01	05/18/2008	SEM	FL			64			
	2130	101000	99	145	2	202		514	38.1					
ST200	02025	G14538	C002	177164031200	S01	05/04/2009	SEM	GL			60			
	3239	9999999	99	911	0	179		2878						
MP265	03033	G14585	A001	177244084202	S01	01/29/2008	SEM	FL			22			
	2206	12500	98.92	208	2	25		156	52					
MP265	03033	G14585	A002	177244084800	S02	06/01/2008	SEM	FL			22			
	2700	71663	3.35	1631	95	6808		3						
MP265	03033	G14585	A002	177244084800	S02	11/17/2008	SEM	FL			27			
	2580	71472	12.2	1263	36	2573		5	55.1					
MP265	03033	G14585	A002	177244084800	S02	06/29/2009	SEM	FL			32			
	1532	153200	25.93	394	20	3064		7	55.1					
MP265	03033	G14585	A002	177244084800	S03	07/20/2010	POT	FL		G	24	10		
	7125	30394	0	3889	99	3009		0	44.3	.598				N
MP265	03033	G14585	A002	177244084800	S03	12/01/2010	SEM	FL			10			
	6685	36567	.01	6386	97	3547		0	39.4					
MP265	03033	G14585	A003	177244087801	S03	05/13/2008	SEM	FL			20			
	3800	90714	80	282	7	635		26						
MP265	03033	G14585	A003	177244087801	S03	11/20/2008	SEM	FL			11			
	3800	633000	66.67	1212	1	633		2	55.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP265	03033	G14585	A003	177244087801	S03	06/29/2009	SEM	FL			13			
	2557	9999999	0	1202	0	114		0	55.1					
MP265	03033	G14585	A005	177244092300	S02	05/05/2008	SEM	FL			18			
	3800	74364	32.42	481	22	1636		11						
MP265	03033	G14585	A005	177244092300	S02	11/20/2008	SEM	FL			14			
	3800	50235	19.05	599	17	854		4	55.1					
MP265	03033	G14585	A005	177244092300	S02	06/30/2009	SEM	FL			15			
	3800	101200	28.57	343	5	506		2	55.1					
MP265	03033	G14585	A005	177244092300	S02	11/20/2009	SEM	FL			20			
	1380	76333	97.85	228	9	687		410	55.1					
MP277	03026	G14586	A002	177244084301	S02	05/17/2008	SEM	GL			128			
	1600	7556	35.71	175	9	68		5	41.5					
MP277	03026	G14586	A002	177244084301	S02	08/19/2008	SEM	GL			128			
	400	6700	77.27	180	10	67		34	28					
MP277	03026	G14586	A003	177244084900	S01	06/03/2008	SEM	FL			128			
	120	9999999	0	91	0	337		0						
MP277	03026	G14586	A003	177244084900	S01	08/07/2008	SEM	FL			128			
	180	9999999	0	90	0	157		0						
MP277	03026	G14586	A004	177244087000	S03	05/13/2008	SEM	GL			128			
	510	9999999	99	175	0	182		22						
MP277	03026	G14586	A004	177244087000	S03	11/29/2008	SEM	FL			128			
	780	9999999	99	140	0	489		20						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP277	03026	G14586	A004	177244087000	S03	02/11/2009	SEM	FL			128			
	780	9999999	0	230	0	64		0						
MP277	03026	G14586	A004	177244087000	S03	06/17/2011	SEM	FL			12			
	860	9999999	0	880	0	313		0						
MP277	03026	G14586	A005	177244087101	S01	08/15/2008	SEM	GL			96			
	540	571000	98.32	180	2	1142		117	28					
MP277	03026	G14586	A007	177244093700	S01	05/16/2008	SEM	FL			64			
	1100	72150	98.51	200	20	1443		1322	41.5					
MP277	03026	G14586	A007	177244093700	S01	11/28/2008	SEM	FL			48			
	1150	63778	99	140	9	574		911	36.5					
MP277	03026	G14586	A007	177244093700	S01	03/08/2009	SEM	FL			64			
	1100	38545	98.01	230	11	424		543	41.9					
MP277	03026	G14586	A007	177244093700	S02	07/03/2009	POT	FL		G	12	22		
	1700	9999999	0	1600	0	5088		0		.6				N
MP277	03026	G14586	A007	177244093700	S02	12/10/2009	SEM	FL			7			
	1350	9999999	0	1300	0	3127		0						
MP277	03026	G14586	A007	177244093700	S02	06/04/2010	SEM	FL			24			
	1220	9999999	0	1000	0	3513		0						
MP277	03026	G14586	A007	177244093700	S02	12/08/2010	SEM	FL			30			
	850	9999999	0	325	0	1486		0						
MP277	03026	G14586	A007	177244093700	S02	04/12/2011	SEM	FL			72			
	530	9999999	99	70	0	414		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK986	00730	G14618	SS002	608164040800	S01	06/30/2008	SEM	FL		G	24	72		
	1275	9999999		1260	0	1866		0					1165	N
VK986	00730	G14618	SS002	608164040800	S01	12/31/2008	SEM	FL		G	24	72		
	0	9999999		1100	0	2117		0					1095	N
VK986	00730	G14618	SS002	608164040800	S01	05/10/2009	POT	FL		G	12	64		
	2000	9999999	0	1100	0	1826		0			.61			N
VK986	00730	G14618	SS002	608164040800	S01	06/30/2009	SEM	FL		G	24	72		
	1275	9999999		1100	0	1375		0					1095	N
VK986	00730	G14618	SS002	608164040800	S01	12/30/2009	SEM	FL		G	24	72		
	1275	9999999		1100	0	1313		0					1095	N
VK986	00730	G14618	SS002	608164040800	S01	06/29/2010	SEM	FL		G	24	72		
	1275	9999999		1100	0	1726		0					1095	N
VK986	00730	G14618	SS002	608164040800	S01	12/28/2010	SEM	FL		G	24	72		
	1275	9999999		1100	0	976		0					1095	N
MC807	00689	G14653	P002	608174096302	S01	06/22/2008	SEM	FL		O	24	100		
		1430		1112	14073	20125		85	30.3					N
MC807	00689	G14653	P002	608174096302	S01	07/30/2008	SEM	FL		O	24	100		
		1430		1101	14160	20250		85	27.6					N
MC807	00689	G14653	P002	608174096302	S01	06/27/2009	SEM	FL		O	24	22		
		1295		1384	13391	17343		94	30.6					N
MC807	00689	G14653	P002	608174096302	S01	12/13/2009	SEM	FL		O	24	100		
		1300		1365	14875	19339		165	31.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC807	00689	G14653	P002	608174096302	S01	06/29/2010	SEM	FL		O	24	100		
		1273		1309	14724	18744		149	31.4					N
MC807	00689	G14653	P002	608174096302	S01	11/30/2010	SEM	FL		O	24	100		
		1436		2216	13774	19776		74	31.4					N
MC807	00689	G14653	P002	608174096302	S01	06/09/2011	SEM	FL		O	24	28		
		1302		1603	12862	16746		130	31.4					N
MC778	02481	G14658	TA001	608174099800	S01	09/24/2008	POT	FL		O	24	112		
		766	0	6466	50000	38313		0	31	.8				N
MC778	02481	G14658	TA001	608174099800	S01	01/16/2009	SEM	FL				53		
	8939	774	0	6119	43950	33997		0	30.8					
MC778	02481	G14658	TA001	608174099800	S01	06/17/2009	SEM	FL				50		
	8074	879	27.78	7235	20383	17909		7840	30.8					
MC778	02481	G14658	TA001	608174099800	S01	12/21/2009	SEM	FL				80		
	12383	836	39.43	7402	12408	10368		8076	32					
MC778	02481	G14658	TA001	608174099800	S01	04/07/2010	SEM	FL				80		
	12383	947	46.07	8483	9600	9090		8200	32					
MC778	02481	G14658	TA001	608174099800	S01	01/11/2011	SEM	FL				80		
	13041	734	45.72	7613	10756	7891		9060	32					
MC778	02481	G14658	TA001	608174099800	S01	06/03/2011	SEM	FL				59		
	8693	810	48.14	6822	14167	11477		13150	32.6					
MC778	02481	G14658	TA002	608174098601	S01	08/05/2010	POT	FL		O	24	19		
		895	0	6674	8499	7605		0	30.8	.787				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC778	02481	G14658	TA002	608174098601	S01	10/30/2010	SEM	FL			145			
	14073	1045	0	6815	4082	4264		0	31.6					
MC778	02481	G14658	TA003	608174098900	S02	11/29/2008	POT	FL		O	9	82		
		736	0	7983	50000	36819		0	30.8	.8			N	
MC778	02481	G14658	TA003	608174098900	S02	01/10/2009	SEM	FL			54			
	9990	732	1.76	7658	48969	35863		875	30.8					
MC778	02481	G14658	TA003	608174098900	S02	06/27/2009	SEM	FL			69			
	9153	783	13.6	8176	28497	22307		4484	30.8					
MC778	02481	G14658	TA003	608174098900	S02	12/17/2009	SEM	FL			46			
	13968	734	45.17	8122	14058	10315		11580	32					
MC778	02481	G14658	TA003	608174098900	S02	04/08/2010	SEM	FL			46			
	13968	874	69.6	7260	8680	7590		19870	32					
MC778	02481	G14658	TA003	608174098900	S02	01/08/2011	SEM	FL			54			
	14364	696	67.92	6687	10251	7132		21700	32					
MC778	02481	G14658	TA003	608174098900	S02	06/28/2011	SEM	FL			141			
	8758	787	73.83	6206	7811	6146		22040	34.2					
MC778	02481	G14658	TA004	608174102900	S01	01/10/2008	SEM	FL			58			
	8939	699	6.93	6280	38596	26990		2876	30.8					
MC778	02481	G14658	TA004	608174102900	S01	06/25/2008	SEM	FL			54			
	9892	702	0	7204	41619	29225		0	30.1					
MC778	02481	G14658	TA004	608174102900	S01	06/25/2008	POT	FL		O	12	81		
		702	0	7204	41619	29225		0	30.1	.8			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC778	02481	G14658	TA004	608174102900	S01	01/10/2009	SEM	FL			58			
	8939	699	6.93	6280	38596	26990		2876	30.8					
MC778	02481	G14658	TA004	608174102900	S01	06/27/2009	SEM	FL			85			
	8965	695	31.52	6904	23936	16635		11019	30.8					
MC778	02481	G14658	TA004	608174102900	S01	12/17/2009	SEM	FL			78			
	12784	687	31.79	7831	11631	7993		5421	32					
MC778	02481	G14658	TA004	608174102900	S01	03/10/2010	SEM	FL			78			
	12784	650	42.38	5826	16870	10960		12410	32					
MC778	02481	G14658	TA004	608174102900	S01	01/07/2011	SEM	FL			145			
	14299	697	52.82	5457	11318	7893		12670	32					
MC778	02481	G14658	TA004	608174102900	S01	05/30/2011	SEM	FL			42			
	9145	688	55.46	6274	6866	4722		8550	30.8					
MC778	02481	G14658	TD001	608174095302	S01	01/17/2009	SEM	FL			91			
	9596	929	0	5695	47501	44138		0	33.3					
MC778	02481	G14658	TD001	608174095302	S01	06/02/2009	SEM	FL			36			
	9649	863	0	9227	15484	13364		0	33.3					
MC778	02481	G14658	TD001	608174095302	S01	12/22/2009	SEM	FL			58			
	12838	822	0	8077	24330	20010		0	32					
MC778	02481	G14658	TD001	608174095302	S01	02/03/2010	SEM	FL			58			
	12838	829	4.11	8007	20973	17388		899	32					
MC778	02481	G14658	TD001	608174095302	S01	01/11/2011	SEM	FL			58			
	14003	839	22.74	7716	15389	12908		4530	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC778	02481	G14658	TD001	608174095302	S01	06/16/2011	SEM	FL				39		
	9550	854	33.52	7846	11961	10219		6030	34.2					
GC065	03035	G14668	A017	608114045202	S01	07/09/2008	SEM	FL		G	24	99		
	4085	1002		456	3127	3132		4146	29.1				1188	N
GC065	03035	G14668	A017	608114045202	S01	01/11/2009	SEM	FL		G	24	98		
	4085	879		310	3588	3155		4046	29.1				701	N
GC065	03035	G14668	A017	608114045202	S01	06/07/2009	SEM	FL		G	24	99		
	4085	995		307	3386	3369		4138	28.5				1223	N
GC065	03035	G14668	A017	608114045202	S01	12/15/2009	SEM	FL		G	24	98		
	3481	1135		288	2256	2561		5021	28.5				1240	N
GC065	03035	G14668	A017	608114045202	S01	06/19/2010	SEM	FL				47		
	2724	1041	12.99	401	3134	3264		468	32.9					
GC065	03035	G14668	A017	608114045202	S01	12/28/2010	SEM	FL				70		
	2727	1019	9.92	109	581	592		64	34.9					
GC065	03035	G14668	A017	608114045202	S01	06/25/2011	SEM	FL				50		
	2724	986	12.01	171	1385	1365		189	32.5					
MI586	02451	G14791	A001	427034050400	S04	11/18/2008	POT	FL		G	24	12		
	1640	9999999	0	1400	0	1974		0			.595			N
MI586	02451	G14791	A001	427034050400	S04	12/28/2008	SEM	FL		G	24	11		
	1450	9999999		1350	0	800		0					934	N
MI665	00222	G14792	A001	427034048901	S01	06/23/2008	SEM	FL				999		
	78	9999999	99	17	0	997		69						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI665	00222	G14792	A001	427034048901	S01	12/04/2008	SEM	FL				999		
	70	9999999	99	13	0	711		69						
MI665	00222	G14792	A002	427034054200	S01	06/26/2008	SEM	FL				128		
	145	9999999	99	21	0	1139		58	36.5					
MI665	00222	G14792	A002	427034054200	S01	12/21/2008	SEM	FL				128		
	150	9999999	99	13	0	524		216	34.2					
GA301	00105	G14833	A001	427064036700	S01	06/30/2008	SEM	FL		G	24	19		
	4525	98182		2850	11	1080		1050	45.3				570	N
GA301	00105	G14833	A001	427064036700	S01	12/31/2008	SEM	FL		G	24	16		
	3740	47100		2600	20	942		1989	45.3				390	N
GA301	00105	G14833	A001	427064036700	S01	06/30/2009	SEM	FL		G	24	12		
	4750	87625		2800	8	701		1530	45.3				340	N
GA301	00105	G14833	A001	427064036700	S01	12/31/2009	SEM	FL		G	24	18		
	4720	78500		2000	12	942		2273	45.3				330	N
GA301	00105	G14833	A001	427064036700	S01	07/31/2010	SEM	FL		G	24	14		
	4750	92778		1750	9	835		2331	45.3				350	N
GA301	00105	G14833	A001	427064036700	S01	12/31/2010	SEM	FL		G	24	26		
	4750	71692		2300	13	932		2370	45.7				350	N
GA301	00105	G14833	A003	427064040500	S02	06/30/2008	SEM	FL		G	24	64		
	2275	53000		490	2	106		12	45.3				570	N
GA301	00105	G14833	A003	427064040500	S02	12/31/2008	SEM	FL		G	24	4		
	3140	51500		620	2	103		10	45.3				390	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA301	00105	G14833	A003	427064040500	S02	06/30/2009	SEM	FL		G	24	4		
	3140	99000		620	1	99		10	45.3				340	N
GA301	00105	G14833	A003	427064040500	S02	12/31/2009	SEM	FL		G	24	64		
	3140	50000		620	2	100		15	45.3				330	N
GA301	00105	G14833	A003	427064040500	S02	07/31/2010	SEM	FL		G	24	64		
	1750	90000		620	1	90		10	45.3				350	N
GA301	00105	G14833	A003	427064040500	S02	12/31/2010	SEM	FL		G	24	64		
	1750	56500		620	2	113		5	45.3				350	N
HI154	02871	G14864	A001	427084050000	S01	06/23/2008	SEM	FL				48		
	800	338	85.6	280	148	50		880	40.9					
HI154	02871	G14864	A001	427084050000	S01	06/30/2009	SEM	GL				48		
	1070	298	52.15	1050	1000	298		1090	46.5					
HI154	02871	G14864	A001	427084050000	S01	12/28/2009	SEM	GL				48		
	955	651	76.29	260	373	243		1200	43.6					
HI154	02871	G14864	A001	427084050000	S01	06/28/2010	SEM	GL				48		
	955	199	87.87	315	166	33		1202	43.6					
HI154	02871	G14864	A001	427084050000	S01	12/09/2010	SEM	FL				50		
	962	250	91.67	313	100	25		1100	47.7					
HI154	02871	G14864	A001	427084050000	S01	05/13/2011	SEM	FL				50		
		667	93.06	383	75	50		1005	47.7					
HI154	02871	G14864	A002	427084053000	S01	06/23/2008	SEM	FL				46		
	1120	663	89.8	290	95	63		836	40.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI154	02871	G14864	A002	427084053000	S01	06/30/2009	SEM	GL			44			
	1070	240	55.44	1050	876	210		1090	46.3					
HI154	02871	G14864	A002	427084053000	S01	12/07/2009	SEM	GL			38			
	999	966	78.55	285	148	143		542	43.6					
HI154	02871	G14864	A002	427084053000	S01	06/28/2010	SEM	GL			38			
	99	451	82.97	300	133	60		648	43.6					
HI154	02871	G14864	A002	427084053000	S01	12/10/2010	SEM	FL			40			
	1061	250	84.92	310	100	25		563	47.7					
HI154	02871	G14864	A002	427084053000	S01	05/12/2011	SEM	FL			40			
		481	85.25	333	104	50		601	47.7					
SA010	02589	G14878	001	427104012704	S02	06/12/2008	SEM	FL			128			
	480	764000	50	160	1	764		1	54					
SA010	02589	G14878	001	427104012704	S02	11/23/2008	SEM	FL			128			
	495	9999999	99	160	0	686		1						
SA010	02589	G14878	001	427104012704	S02	06/20/2009	SEM	FL			128			
	550	9999999	99	140	0	411		1						
HI544A	02899	G14897	SS002	427094113200	S01	05/28/2008	SEM	FL			64			
	500	9999999	0	214	0	1587		0	0					
HI544A	02899	G14897	SS002	427094113200	S01	09/04/2008	SEM	FL			64			
	520	9999999	99	216	0	1091		15						
GB184	01284	G14942	001	608074065100	S01	06/24/2008	SEM	FL			64			
	3300	30889	98.42	700	27	834		1680	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC033	00105	G15050	001	177004105100	S07	06/21/2008	SEM	FL		O	24	21		
		2126		868	388	825		4	40.2					N
WC033	00105	G15050	001	177004105100	S07	12/08/2008	SEM	FL		O	24	26		
		2818		432	318	896		102	30.2					N
WC033	00105	G15050	001	177004105100	S07	07/30/2010	SEM	FL		O	24	33		
		6667		200	9	60		5	30.2					N
WC033	00105	G15050	001	177004105100	S07	12/11/2010	SEM	FL		O	24	64		
		1647		400	34	56		29	42					N
WC033	00105	G15050	N001	177004124000	S01	06/06/2008	SEM	FL		O	24	16		
		33528		1420	36	1207		2	41					N
WC033	00105	G15050	N001	177004124000	S01	12/23/2008	SEM	FL		O	24	13		
		46474		940	19	883		4	44					N
WC033	00105	G15050	N002	177004124600	S01	06/06/2008	SEM	FL		O	24	16		
		10021		1280	95	952		5	40					N
WC033	00105	G15050	N002	177004124600	S01	12/23/2008	SEM	FL		O	24	13		
		8506		925	87	740		3	40					N
WC033	00105	G15050	N003	177004125400	S01	06/06/2008	SEM	FL		O	24	22		
		2078		220	102	212		62	41					N
WC033	00105	G15050	N003	177004125400	S01	12/21/2008	SEM	FL		O	24	30		
		2178		180	202	440		113	41					N
WC033	00105	G15050	N003	177004125400	S01	06/17/2009	SEM	FL		O	24	44		
		701		160	67	47		149	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC033	00105	G15050	N003	177004125400	S01	12/22/2009	SEM	FL		O	24	64		
		314		140	51	16		131	40					N
WC033	00105	G15050	N003	177004125400	S01	12/23/2010	SEM	FL		O	24	64		
		571		135	21	12		39	40					N
WC033	00105	G15050	N004	177004125500	S01	06/06/2008	SEM	FL		O	24	23		
		539		350	620	334		0	41					N
WC033	00105	G15050	N004	177004125500	S01	12/24/2008	SEM	FL		O	24	36		
		399		330	434	173		20	41					N
WC033	00105	G15050	N004	177004125500	S01	06/18/2009	SEM	FL		O	24	44		
		199		140	331	66		119	41					N
WC033	00105	G15050	N004	177004125500	S01	12/23/2009	SEM	FL		O	24	64		
		168		145	380	64		223	41					N
WC033	00105	G15050	N004	177004125500	S01	12/05/2010	SEM	FL		O	24	64		
		218		135	220	48		166	41					N
WC033	00105	G15050	O001	177004126500	S01	05/24/2008	SEM	FL		O	24	62		
		1436		460	225	323		12	41					N
WC033	00105	G15050	O001	177004126500	S01	11/04/2008	SEM	FL		O	24	62		
		765		504	260	199		82	40					N
WC033	00105	G15050	O001	177004126500	S01	11/22/2010	SEM	FL		O	24	45		
		1409		230	44	62		78	41					N
WC033	00105	G15050	O002	177004126600	S01	06/15/2008	SEM	FL		O	24	24		
		628		602	494	310		243	40					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC033	00105	G15050	O002	177004126600	S01	11/18/2008	SEM	FL		O	24	25		
		511		520	235	120		202	40					N
WC033	00105	G15050	O002	177004126600	S01	06/23/2009	SEM	FL		O	24	35		
		1474		478	234	345		523	40					N
WC033	00105	G15050	O002	177004126600	S01	12/27/2009	SEM	FL		O	24	38		
		2098		433	174	365		522	40					N
WC033	00105	G15050	O002	177004126600	S01	06/28/2010	SEM	FL		O	24	45		
		6078		1001	51	310		181	40					N
WC033	00105	G15050	O002	177004126600	S01	11/21/2010	SEM	FL		O	24	42		
		1103		345	184	203		835	40					N
WC033	00105	G15050	O003	177004126800	S01	06/21/2008	SEM	FL		O	24	13		
		1047		1015	235	246		237	40					N
WC033	00105	G15050	O003	177004126800	S01	12/07/2008	SEM	FL		O	24	25		
		1140		790	344	392		803	41					N
WC033	00105	G15050	O003	177004126800	S01	06/22/2009	SEM	FL		O	24	33		
		750		605	424	318		902	41					N
WC033	00105	G15050	O003	177004126800	S01	12/06/2009	SEM	FL		O	24	37		
		638		477	312	199		728	41					N
WC033	00105	G15050	O003	177004126800	S01	07/06/2010	SEM	FL		O	24	38		
		470		491	281	132		597	41					N
WC033	00105	G15050	O003	177004126800	S01	12/14/2010	SEM	FL		O	24	38		
		948		375	231	219		830	41					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC033	00105	G15050	O004	177004126900	S01	06/20/2008	SEM	FL		O	24	21		
		7393		1189	183	1353		0	43					N
WC033	00105	G15050	O004	177004126900	S01	12/08/2008	SEM	FL		O	24	19		
		11600		1026	175	2030		0	45					N
WC294	00064	G15078	003	177014032701	S01	06/02/2008	SEM	FL				32		
	1697	94750	21.95	1420	32	3032		9	59.9					
WC294	00064	G15078	003	177014032701	S01	12/07/2008	SEM	FL				28		
	1575	93226	66.67	1151	31	2890		62	59.9					
WC294	00064	G15078	003	177014032701	S01	06/02/2009	SEM	FL				36		
	1547	104649	30.19	1170	37	3872		16	56.4					
WC294	00064	G15078	003	177014032701	S01	12/05/2009	SEM	FL				30		
	1430	83289	26.23	1128	45	3748		16	55.8					
WC294	00064	G15078	003	177014032701	S01	06/06/2010	SEM	FL				32		
	1430	363667	62.5	1136	6	2182		10	55.8					
WC294	00064	G15078	003	177014032701	S01	05/31/2011	SEM	FL				32		
	1343	187429	48.15	535	14	2624		13	42.5					
WC294	00064	G15078	A001	177014031000	S01	12/04/2010	SEM	FL				32		
	1385	137556	38.64	842	27	3714		17	42.5					
WC498	03035	G15104	A001	177024110900	D06	06/04/2008	SEM	FL				12		
	2070	9999999	99	340	0	300		30						
WC498	03035	G15104	A001	177024110900	D06	09/07/2008	SEM	FL				12		
	2025	9999999	99	490	0	260		62						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC498	03035	G15104	A001	177024110900	D06	10/28/2009	SEM	FL			192			
	1080	9999999	99	740	0	72		1						
WC498	03035	G15104	A001	177024110900	D06	03/18/2010	SEM	FL			49			
	400	1526	94.78	420	19	29		345	33.5					
WC498	03035	G15104	A002	177024126800	D03	06/04/2008	SEM	GL			64			
		0	84.25	150	126	0		674	29.7					
WC498	03035	G15104	A002	177024126800	D03	10/28/2009	SEM	FL			50			
	850	1223	83.69	180	130	159		667	33.6					
WC540	02714	G15110	A005	177024134002	S01	10/01/2008	POT	FL		G	24	20		
	2700	9999999	0	2650	0	3277		0		.576				N
WC540	02714	G15110	A005	177024134002	S01	12/28/2008	SEM	FL			15			
	2720	2067000	50	2690	1	2067		1						
WC540	02714	G15110	A005	177024134002	S01	06/16/2009	SEM	FL			12			
	2720	2087000	50	2700	1	2087		1						
WC540	02714	G15110	A005	177024134002	S01	12/26/2009	SEM	FL			4			
	2900	9999999	0	2800	0	778		0						
WC540	02714	G15110	A005	177024134002	S01	05/28/2010	SEM	FL			4			
	2900	9999999	0	2250	0	443		0						
WC540	02714	G15110	A005	177024134002	S01	12/08/2010	SEM	FL			4			
	3200	9999999	0	2700	0	508		0						
WC540	02714	G15110	A005	177024134002	S01	05/19/2011	SEM	FL			4			
	3020	9999999	0	2975	0	812		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC540	02714	G15110	A005D	177024134001	D02	03/28/2008	SEM	FL			24			
	2000	9999999	99	2700	0	1213		263	49.3					
WC615	00105	G15118	A001	177024109601	S01	06/09/2008	POT	FL		G	24	42		
	1745	9999999	100	270	0	955		910		.594				N
WC615	00105	G15118	A005	177024124200	S02	06/30/2008	SEM	FL		G	24	64		
	200	9999999		145	0	346		0				810		N
WC639	02312	G15124	A032	177024133300	S01	07/03/2008	POT	FL		G	24	64		
	1100	9999999	100	150	0	415		607		.6				N
WC639	02312	G15124	A032	177024133300	S01	07/03/2008	SEM	FL				64		
	1100	9999999	99	150	0	107		607	40					
WC639	02312	G15124	A032	177024133300	S01	01/30/2009	SEM	FL				64		
	1875	9999999	99	155	0	1167		528	40					
EC160	02266	G15141	A002	177034089200	S01	05/27/2008	SEM	FL				20		
	850	9999999	0	540	0	911		0	51					
EC160	02266	G15141	A002	177034089200	S01	05/28/2008	SEM	FL				20		
	850	9999999	0	540	0	911		0						
EC160	02266	G15141	A002	177034089200	S01	08/19/2008	SEM	FL				20		
	750	9999999	0	350	0	643		0						
EC160	02266	G15141	A002	177034089200	S01	05/22/2009	SEM	FL				20		
	640	53000	0	390	2	106		0	51					
EC160	02266	G15141	A002	177034089200	S01	11/08/2009	SEM	FL				20		
	500	9999999	0	275	0	559		0	50.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC160	02266	G15141	A002	177034089200	S01	06/10/2010	SEM	FL			20			
	640	9999999	0	220	0	396		0	50.2					
EC160	02266	G15141	A002	177034089200	S01	11/16/2010	SEM	FL			22			
	640	9999999	0	310	0	734		0	50.2					
EC160	02266	G15141	A002	177034089200	S01	05/28/2011	SEM	FL			22			
	580	9999999	99	220	0	799		2	50.2					
EC160	02266	G15141	A003	177034096300	S01	05/27/2008	SEM	FL			20			
	1350	9999999	0	1000	0	1063		0						
EC160	02266	G15141	A003	177034096300	S01	05/28/2008	SEM	FL			20			
	1350	9999999	0	1000	0	1063		0						
EC160	02266	G15141	A003	177034096300	S01	08/19/2008	SEM	FL			20			
	950	9999999	0	850	0	1215		0						
EC160	02266	G15141	A003	177034096300	S01	05/22/2009	SEM	FL			20			
	720	310250	0	425	4	1241		0	51					
EC160	02266	G15141	A003	177034096300	S01	11/08/2009	SEM	FL			20			
	1140	9999999	0	980	0	505		0	50.2					
EC160	02266	G15141	A003	177034096300	S01	05/24/2010	SEM	FL			20			
	240	9999999	0	135	0	260		0	50.2					
EC160	02266	G15141	A003	177034096300	S01	11/21/2010	SEM	FL			17			
	2450	3229000	0	2310	1	3229		0	50.9					
EC160	02266	G15141	A003	177034096300	S02	12/19/2010	POT	FL		G	19	18		
	2450	9999999	0	1950	0	3454		0		.631				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC160	02266	G15141	A003	177034096300	S02	04/17/2011	SEM	FL			64			
	1100	688000	66.67	320	1	688		2	50.9					
EC360	03033	G15156	A001	177044100800	S01	05/12/2008	SEM	FL			12			
	3475	763	70.07	2400	384	293		899	27.6					
EC360	03033	G15156	A001	177044100800	S01	12/24/2009	SEM	FL			8			
	3100	3729	87.06	2800	48	179		323	27.6					
EC360	03033	G15156	A001	177044100800	S01	07/14/2010	SEM	FL			8			
		831	47.95	2810	178	148		164	27.3					
EC360	03033	G15156	A001	177044100800	S01	02/16/2011	SEM	FL			9			
		790	59.18	3100	200	158		290	27.3					
EC360	03033	G15156	A003	177044103100	S02	12/23/2009	SEM	FL			110			
	915	9999999	99	3950	0	323		16						
EC360	03033	G15156	A003	177044103100	S02	05/03/2010	SEM	FL			16			
	3000	9999999	0	1150	0	186		0						
EC360	03033	G15156	A003	177044103100	S02	07/22/2010	SEM	FL			16			
	2900	9999999	0	1080	0	160		0						
EC360	03033	G15158	A002	177044102900	S01	06/15/2008	SEM	FL			16			
	3800	34500	60	1100	8	276		12	28.9					
EC360	03033	G15158	A002	177044102900	S01	02/18/2011	SEM	FL			18			
	2700	19250	0	1100	8	154		0	29.8					
WC643	02899	G15161	A001	177044083600	S02	03/08/2008	SEM	FL			64			
	3492	40917	47.83	1355	12	491		11	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC643	02899	G15161	A001	177044083600	S02	08/15/2008	SEM	FL			64			
	2689	358000	84.62	1200	1	358		3	38.8					
WC643	02899	G15161	A001	177044083600	S02	05/13/2010	SEM	FL			64			
	2223	7622	67.87	1117	143	1090		302	48					
WC643	02899	G15161	A001	177044083600	S02	11/14/2010	SEM	FL			64			
	3864	45133	91.07	1198	15	677		153	48					
WC643	02899	G15161	A001	177044083600	S02	05/04/2011	SEM	FL			64			
	3363	40533	91.18	1016	15	608		152	48					
VR087	01834	G15169	001	177054108200	S03	12/14/2008	SEM	FL			10			
	2590	9999999	99	2400	0	1368		13	46					
VR087	01834	G15169	001	177054108200	S03	05/18/2009	SEM	FL			10			
	2600	9999999	99	2290	0	1271		64	0					
VR087	01834	G15169	001	177054108200	S03	04/10/2010	SEM	FL			10			
	2500	9999999	99	2200	0	730		125						
VR218	02970	G15189	A001	177054105200	S02	06/07/2009	SEM	FL			19			
	1400	9999999	0	1080	0	133		0	43.6					
VR218	02970	G15189	A002	177054121500	S01	06/07/2009	SEM	FL		G	24	25		
	1850	357143		1150	7	2500		4	43.6			1150	N	
VR218	02970	G15189	A002	177054121500	S01	12/21/2009	SEM	FL			25			
	1850	3800	28.57	1125	5	19		2	43.6					
VR218	02970	G15189	A002	177054121500	S01	06/07/2010	SEM	FL		G	24	15		
	1850	366750		1040	4	1467		2	43.6			1140	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR218	02970	G15189	A002	177054121500	S01	04/29/2011	SEM	FL		G	24	25		
	1325	1165000		1030	1	1165		0	46.6				870	N
VR265	02595	G15199	A001	177064082600	S01	05/21/2008	SEM	FL				8		
	4300	1636	65.63	2200	44	72		84	32					
VR265	02595	G15199	A001	177064082600	S01	08/22/2008	SEM	FL				8		
	4250	810	81.9	2150	42	34		190	32					
GB072	02589	G15212	A001	177064084400	S01	05/14/2008	SEM	GL				64		
	1450	2188	23.66	200	426	932		132	54					
GB072	02589	G15212	A001	177064084400	S01	08/04/2008	SEM	GL				64		
	1450	939	7.9	250	653	613		56	54					
GB072	02589	G15212	A002	177064086600	S01	05/05/2008	SEM	GL				64		
	940	26444	62.15	200	27	714		44	54					
GB072	02589	G15212	A002	177064086600	S01	08/17/2008	SEM	GL				64		
	940	602000	97.5	200	1	602		39	54					
GB072	02589	G15212	A003	177064089900	S01	05/13/2008	SEM	FL				64		
	1180	682	34.61	230	988	674		523	54					
GB072	02589	G15212	A003	177064089900	S01	08/16/2008	SEM	FL				64		
	1120	745	40.35	210	745	555		504	54					
GB072	02589	G15212	A004	177064090100	S01	06/07/2008	SEM	FL				64		
	500	9999999	0	250	0	124		0	31.5					
GB072	02589	G15212	A004	177064090100	S01	08/17/2008	SEM	FL				64		
	500	9999999	0	190	0	109		0	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB072	02589	G15212	A005	177064094500	S01	05/17/2008	SEM	FL				64		
	1460	13526	82.91	230	19	257		91	40					
GB072	02589	G15212	A005	177064094500	S02	06/11/2008	POT	FL		G	24	23		
	3014	205733	6.25	2200	15	3086		1	33.7	.605				N
GB072	02589	G15212	A005	177064094500	S02	08/10/2008	SEM	FL				64		
	2150	50563	75	190	16	809		48	40					
GB072	02589	G15212	A006	177064095100	S02	05/07/2008	SEM	GL				64		
	1000	83667	63.86	200	3	251		5	54					
EI057	03041	G15239	002	177094126901	S01	12/29/2008	SEM	FL				64		
	2700	270200	0	2700	5	1351		0	59					
EI057	03041	G15239	002	177094126901	S01	05/06/2009	SEM	FL				64		
	2250	606000	50	1200	2	1212		2	47					
EI057	03041	G15239	002	177094126901	S01	12/06/2009	SEM	FL				64		
	2100	119000	28.57	1320	10	1190		4	47					
EI057	03041	G15239	002	177094126901	S01	05/31/2010	SEM	FL				64		
	1920	512500	50	1125	2	1025		2	47					
EI057	03041	G15239	002	177094126901	S01	12/30/2010	SEM	FL				64		
	1940	113125	11.11	1400	8	905		1	47					
EI057	03041	G15239	002	177094126901	S01	06/26/2011	SEM	FL				999		
	1940	269000	40	1120	3	807		2						
EI057	03041	G15239	A002	177094132600	S03	01/08/2008	SEM	FL		G	24	16		
	3750	148000		3530	15	2220		20	47.2				1020	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	00105	G15241	A003	177094144800	S01	06/27/2008	SEM	FL		G	24	28		
	1710	9999999		1020	0	550		315					973	N
EI100	00105	G15241	A003	177094144800	S01	11/14/2008	SEM	FL		G	24	28		
	1720	9999999		1054	0	468		336					887	N
EI100	00105	G15241	A003	177094144800	S01	06/16/2009	SEM	FL		G	24	28		
	1750	9999999		1065	0	494		237					870	N
EI100	00105	G15241	A003	177094144800	S01	12/31/2009	SEM	FL		G	24	28		
	1727	9999999		968	0	386		178					722	N
EI100	00105	G15241	A003	177094144800	S01	07/31/2010	SEM	FL		G	24	28		
	1740	9999999		955	0	410		271					818	N
EI100	00105	G15241	A003	177094144800	S01	12/24/2010	SEM	FL		G	24	28		
	1715	9999999		937	0	435		242					821	N
EI108	00105	G15241	B001	177094109000	S04	06/29/2008	SEM	FL		G	24	18		
	7000	3263		4672	190	620		689	55				980	N
EI108	00105	G15241	B001	177094109000	S04	12/07/2008	SEM	FL		G	24	11		
	5272	3887		4937	115	447		1283	55				861	N
EI108	03033	G15242	002	177094122800	S05	04/16/2008	SEM	FL				16		
	6280	47788	92.72	2299	33	1577		420	46.9					
EI108	03033	G15242	002	177094122800	S06	08/23/2008	POT	FL		G	24	11		
	6400	41588	9.57	5950	85	3535		9	45	.6				N
EI108	03033	G15242	002	177094122800	S06	12/06/2008	SEM	FL				11		
	6200	35280	2.96	4950	82	2893		3	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI108	03033	G15242	002	177094122800	S06	12/08/2008	SEM	FL		G	24	11		
	6200	32629		4950	89	2904		2	55.9				730	N
EI108	03033	G15242	002	177094122800	S06	06/06/2009	SEM	FL				11		
	2750	41000	0	2310	40	1640		0	53.6					
EI108	03033	G15242	002	177094122800	S06	06/07/2009	SEM	FL		G	24	11		
	2750	41000		2310	40	1640		0	55.9				730	N
EI108	03033	G15242	002	177094122800	S06	11/22/2009	SEM	FL				11		
	2500	43143	0	1400	21	906		0	49.8					
EI108	03033	G15242	002	177094122800	S06	04/27/2010	SEM	FL				14		
	1620	72667	0	1430	12	872		0	49					
EI108	03033	G15242	002	177094122800	S06	11/30/2010	SEM	FL				14		
	1200	58056	0	1100	18	1045		0						
EI266	00560	G15257	A001D	177104151000	D02	05/03/2010	SEM	FL				8		
		1061	78.07	2850	82	87		292	27.6					
SM142	00105	G15263	B013	177104152201	S01	06/22/2008	SEM	FL		G	24	24		
	3769	61264		1272	53	3247		711	47.2				1161	N
SM142	00105	G15263	D001	177104159300	S01	05/12/2008	POT	FL		G	4	24		
	3872	31373	93.64	1823	126	3953		1856	47.3	.597				N
SM142	00105	G15263	D001	177104159300	S01	06/23/2008	SEM	FL		G	24	24		
	3872	39226		1546	62	2432		1877	47.3				1163	N
SM142	00105	G15263	D001	177104159300	S01	06/13/2009	SEM	FL		G	24	17		
	6058	24980		2596	49	1224		1774					1020	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	00105	G15263	D001	177104159300	S02	07/24/2010	SEM	FL		G	24	12		
	6460	28929		5892	224	6480		0	51				1036	N
SM142	00105	G15263	D001	177104159300	S02	12/19/2010	SEM	FL		G	24	15		
	5158	27994		4331	156	4367		30	50				959	N
SM142	00105	G15263	D003	177104161401	S01	06/20/2008	SEM	FL		G	24	21		
	4669	49783	2.08	4361	235	11699		5	48.1					N
SM142	00105	G15263	D003	177104161401	S01	06/27/2009	SEM	FL		G	24	20		
	5250	42304		4765	280	11845		83					960	N
SM142	00105	G15263	D003	177104161401	S01	12/06/2009	SEM	FL		G	24	20		
	3990	53687		3315	134	7194		423	44.7				1000	N
SM142	00105	G15263	D003	177104161401	S01	07/24/2010	SEM	FL		G	24	20		
	2792	54915		1988	59	3240		602	51				1036	N
SM142	00105	G15263	D003	177104161401	S01	12/19/2010	SEM	FL		G	24	20		
	2232	89833		1676	30	2695		572	50				959	N
EI380	01284	G15271	A001	177104152600	S01	05/23/2008	SEM	FL				26		
	1100	1048	90.07	250	84	88		762	37.8					
EI380	01284	G15271	A001	177104152600	S01	08/15/2008	SEM	FL				26		
	1100	2297	95.26	250	37	85		743	32					
EI380	01284	G15271	A003	177104155200	S01	05/30/2008	SEM	FL				16		
	2000	21000	99	1500	3	63		1426	32.4					
EI380	01284	G15271	A003	177104155200	S01	08/12/2008	SEM	FL				16		
	2000	64333	99	1800	3	193		1356	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI380	01284	G15271	A004	177104154000	S01	05/24/2008	SEM	FL			28			
	1330	1438	80.28	380	224	322		912	35.5					
EI380	01284	G15271	A004	177104154000	S01	08/16/2008	SEM	FL			28			
	1330	1205	73.3	380	259	312		711	35.5					
EI380	01284	G15271	A008	177104155700	S02	05/28/2008	SEM	FL			20			
	1490	191000	99	1150	1	191		948	36.1					
EI380	01284	G15271	A008	177104155700	S02	08/12/2008	SEM	FL			20			
	1490	29000	99	1150	7	203		747	34					
EI380	01284	G15271	A010	177104156700	S01	05/26/2008	SEM	FL			64			
	850	10688	76.81	100	16	171		53	35.2					
EI380	01284	G15271	A010	177104156700	S01	08/20/2008	SEM	FL			64			
	850	3368	70.66	70	76	256		183	35.2					
SS058	02312	G15276	003	177114133502	S02	05/10/2008	POT	FL		O	24	15		
	3150	2849	0	2250	562	1601		0	40	.6				N
SS058	02312	G15276	003	177114133502	S02	06/25/2008	SEM	FL			17			
	3150	2198	0	2250	726	1596		0	40					
SS058	02312	G15276	003	177114133502	S02	01/21/2010	SEM	FL			20			
	2750	2445	7.85	2100	411	1005		35	40					
SS058	02312	G15276	003	177114133502	S02	08/28/2011	SEM	FL			27			
	0	2684	38.71	1350	380	1020		240	40					
SS078	00222	G15277	A002D	177114134300	D02	06/01/2008	SEM	FL			9			
	1900	1674	6.43	1650	291	487		20	52.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS078	00222	G15277	A002D	177114134300	D02	11/28/2008	SEM	FL			9			
	2000	1086	4.53	1475	232	252		11	46.3					
SS078	00222	G15277	A002D	177114134300	D02	05/15/2009	SEM	FL			10			
	1775	1881	.56	750	177	333		1	50.8					
SS078	00222	G15277	A002D	177114134300	D02	10/31/2009	SEM	FL			9			
	1960	1672	7.12	1600	274	458		21	50.4					
SS078	00222	G15277	A002D	177114134300	D02	06/12/2010	SEM	FL			10			
	1840	1242	25.9	1250	269	334		94	48.8					
SS078	00222	G15277	A002D	177114134300	D02	11/20/2010	SEM	FL			24			
	1840	2078	67.53	900	344	715		715	51.7					
SS078	00222	G15277	A002D	177114134300	D02	06/05/2011	SEM	FL			24			
	1840	1729	71.88	900	336	581		859	56.4					
SS151	03026	G15282	A001	177114125700	S01	07/15/2008	SEM	FL			48			
	1600	609	65.41	400	366	223		692	51.6					
SS151	03026	G15282	A001	177114125700	S01	03/31/2009	SEM	FL			21			
	1875	1000	78.92	540	109	109		408	40.6					
SS151	03026	G15282	A001	177114125700	S01	12/18/2009	SEM	FL			54			
	1750	472	69.94	325	392	185		912	26					
SS151	03026	G15282	A001	177114125700	S01	06/04/2010	SEM	FL			64			
	990	870	50	250	253	220		253	26					
SS151	03026	G15282	A001	177114125700	S01	11/30/2010	SEM	FL			64			
	1900	633	78.08	220	221	140		787	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS151	03026	G15282	A001	177114125700	S01	06/11/2011	SEM	FL			64			
	1325	664	77.52	260	134	89		462	28					
SS169	00105	G15288	A001	177114121300	D02	06/29/2008	SEM	FL		O	24	24		
		1613		410	119	192		768	29.2					N
SS169	00105	G15288	A001	177114121300	D02	06/29/2009	SEM	FL		O	24	13		
		1772		500	162	287		198	29.2					N
SS169	00105	G15288	A001	177114121300	D02	12/31/2009	SEM	FL		O	24	48		
		1839		260	143	263		808	29.7					N
SS169	00105	G15288	A001	177114121300	D02	07/31/2010	SEM	GL		O	24	54		
		1513		280	154	233		946	29.7					N
SS169	00105	G15288	A001	177114121300	D02	12/31/2010	SEM	GL		O	24	15		
		7693		540	75	577		394	29.7					N
SS239	01284	G15293	B002	177114037103	S01	11/23/2008	POT	FL		G	24	14		
	11000	14655	1.87	10500	629	9218		12	40.7	.625				N
SS239	01284	G15293	B002	177114037103	S01	12/29/2008	SEM	FL			12			
	10350	24097	0	9500	370	8916		0	39.7					
SS239	01284	G15293	B002	177114037103	S01	06/22/2009	SEM	FL			12			
	8300	13948	4.32	7815	443	6179		20	42.1					
SS239	01284	G15293	B002	177114037103	S01	12/27/2009	SEM	FL			10			
	8000	12607	14.91	7000	234	2950		41	44.8					
SS239	01284	G15293	B002	177114037103	S01	06/03/2010	SEM	FL			8			
	7700	12220	59.18	6590	100	1222		145	44.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS239	01284	G15293	B002	177114037103	S01	05/03/2011	SEM	FL				8		
	6900	24784	76.43	5500	37	917		120	42.4					
SS239	01284	G15293	B012	177114107001	S01	03/20/2008	POT	FL		G	24	25		
	2200	198625	99.04	1550	8	1589		824	35.3	.6				N
SS239	01284	G15293	B012	177114107001	S01	03/21/2008	SEM	FL				25		
	2200	198625	99	1680	8	1589		824	35.3					
SS259	02200	G15299	A001	177124058600	S01	06/15/2008	SEM	FL				24		
	4200	2574	94.16	2725	197	507		3175	39					
SS259	02200	G15299	A001	177124058600	S01	08/25/2008	SEM	FL				24		
	3800	2265	93.52	2650	223	505		3219	39					
SS259	02200	G15299	A001	177124058600	S01	12/15/2009	SEM	FL				23		
	3250	2446	93.13	2650	148	362		2006	39					
SS259	02200	G15299	A001	177124058600	S01	06/26/2010	SEM	FL				24		
	4600	2801	94.2	2325	141	395		2289	39					
SS259	02200	G15299	A001	177124058600	S01	12/15/2010	SEM	FL				24		
	2500	2617	95.51	2200	115	301		2446	39					
SS259	02200	G15299	A001	177124058600	S01	06/10/2011	SEM	FL				24		
	9050	3036	95.64	2255	111	337		2435	39					
EI322	00105	G15303	A002	177124061401	S01	06/25/2008	SEM	FL		G	24	18		
	1450	9999999		1365	0	506		725					930	N
EI322	00105	G15303	A002	177124061401	S01	11/25/2009	SEM	FL		G	24	18		
	2500	9999999		1917	0	923		352					999	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI322	00105	G15303	A002	177124061401	S01	07/18/2010	SEM	FL		G	24	18		
	2215	9999999		1680	0	661		860					910	N
EI322	00105	G15303	A003	177124065700	S02	06/25/2008	SEM	FL		G	24	64		
	1198	705500		400	6	4233		0	51.1				390	N
EI322	00105	G15303	A003	177124065700	S02	06/30/2009	SEM	FL		G	24	20		
	1480	362000		849	8	2896		12	51.1				1050	N
EI322	00105	G15303	A003	177124065700	S02	12/26/2009	SEM	FL		G	24	20		
	980	237875		623	8	1903		12	51.1				895	N
EI322	00105	G15303	A003	177124065700	S02	07/31/2010	SEM	FL		G	24	20		
	980	323500		545	6	1941		13	51.1				878	N
EI322	00105	G15303	A003	177124065700	S02	12/29/2010	SEM	FL		G	24	20		
	883	280167		542	6	1681		12	51.1				257	N
EI322	00105	G15303	A005	177124065900	S01	06/22/2008	SEM	FL		G	24	25		
	1530	9999999		1170	0	63		684					375	N
SS332	00105	G15312	A005	177124065600	S02	06/29/2008	SEM	FL		G	24	20		
	3800	32410		1800	156	5056		37	54				1155	N
SS332	00105	G15312	A005	177124065600	S02	11/03/2008	SEM	FL		G	24	10		
	2500	227000		1800	1	227		1	54				1080	N
SS332	00105	G15312	A005	177124065600	S02	06/30/2009	SEM	FL		G	24	12		
	3300	31408		1875	49	1539		18	49				1175	N
SS332	00105	G15312	A005	177124065600	S02	12/31/2009	SEM	FL		G	24	18		
	1500	21042		1300	72	1515		203	49				1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS332	00105	G15312	A005	177124065600	S02	12/30/2010	SEM	FL		G	24	30		
	4300	8333		190	3	25		1	44				200	N
SS332	00105	G15312	A006	177124066000	S02	07/23/2008	POT	FL		G	24	21		
	3600	30473	44.63	2950	165	5028		133	52	.615				N
SS332	00105	G15312	A006	177124066000	S02	12/31/2008	SEM	FL		G	24	19		
	3400	37854		1700	82	3104		234	52				990	N
SS332	00105	G15312	A006	177124066000	S02	06/29/2009	SEM	FL		G	24	23		
	2300	42600		1200	45	1917		205	53				1155	N
SS332	00105	G15312	A006	177124066000	S02	12/31/2009	SEM	FL		G	24	23		
	2043	87000		1170	17	1479		126	53				1080	N
SS332	00105	G15312	A006	177124066000	S02	07/25/2010	SEM	FL		G	24	23		
	2100	43515		1200	33	1436		141	53				1100	N
SS332	00105	G15312	A006	177124066000	S02	12/28/2010	SEM	FL		G	24	22		
	2100	59000		750	30	1770		224	53				180	N
SS332	00105	G15312	A007	177124066101	S01	12/31/2010	SEM	FL		O	24	30		
		10200		320	5	51		246	26					N
SS332	00105	G15312	A008	177124066200	S01	06/30/2008	SEM	FL		O	24	14		
		3981		4300	526	2094		415	37					N
SS332	00105	G15312	A008	177124066200	S01	12/29/2008	SEM	FL		O	24	14		
		3539		4100	514	1819		571	37					N
SS332	00105	G15312	A008	177124066200	S01	06/29/2009	SEM	FL		O	24	14		
		4284		3900	631	2703		729	39					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS332	00105	G15312	A008	177124066200	S01	12/28/2009	SEM	FL		O	24	14		
		5032		3300	555	2793		923	38					N
SS332	00105	G15312	A008	177124066200	S01	07/30/2010	SEM	FL		O	24	14		
		3194		3100	289	923		578	38					N
SS332	00105	G15312	A008	177124066200	S01	12/29/2010	SEM	FL		O	24	14		
		4134		3020	238	984		596	38					N
ST186	01482	G15323	C001	177154093600	S01	10/24/2008	SEM	FL		G	24	40		
	2150	21667		1220	3	65		2150	40.6				1039	N
ST186	01482	G15323	C001	177154093600	S01	05/28/2009	SEM	FL		G	24	40		
	2200	34842		1260	19	662		2554	38.5				1062	N
ST314	03033	G15349	A001	177164026900	S01	05/02/2008	SEM	GL				999		
	650	3304	45.37	70	112	370		93						
ST314	03033	G15349	A001	177164026900	S01	11/17/2008	SEM	GL				30		
	950	1182	7.78	60	154	182		13	32					
ST314	03033	G15349	A001	177164026900	S01	06/16/2009	SEM	GL				64		
	790	645	46.6	100	110	71		96	33					
ST314	03033	G15349	A001	177164026900	S01	12/08/2009	SEM	GL				64		
	650	429	50.54	75	91	39		93	33					
ST314	03033	G15349	A001	177164026900	S01	06/23/2010	SEM	GL				128		
	1250	0	55.56	90	116	0		145	54					
ST314	03033	G15349	A001	177164026900	S01	12/06/2010	SEM	GL				128		
	1200	155	55.28	100	110	17		136	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST314	03033	G15349	A003	177164031102	S01	05/03/2008	SEM	GL			999			
	790	23444	26.67	70	9	211		3						
ST314	03033	G15349	A003	177164031102	S01	11/17/2008	SEM	GL			30			
	790	4650	33.33	70	20	93		10	32					
ST314	03033	G15349	A003	177164031102	S01	06/16/2009	SEM	GL			64			
	650	26000	90	105	3	78		27	33					
ST314	03033	G15349	A003	177164031102	S01	12/09/2009	SEM	GL			64			
	790	6875	20	65	8	55		2	33					
ST314	03033	G15349	A003	177164031102	S01	06/26/2010	SEM	GL			128			
	900	0	37.5	100	10	0		6	33.2					
ST314	03033	G15349	A003	177164031102	S01	12/06/2010	SEM	GL			128			
	1250	67	40	110	15	1		10	33.2					
GI082	02628	G15356	A002	177174096300	S02	05/21/2008	SEM	FL			34			
	2350	22759	93.15	824	108	2458		1469	52.4					
GI082	02628	G15356	A002	177174096300	S02	05/09/2009	SEM	FL			40			
	2855	21622	94.6	510	37	800		648	52.4					
GI082	02628	G15356	A002	177174096300	S02	12/08/2009	SEM	FL			64			
	980	24935	95.79	240	31	773		705	52.4					
GI082	02628	G15356	A002	177174096300	S03	08/09/2011	POT	FL		G	24	20		
	3024	75877	0	2733	73	5539		0	50.5	.605				N
GI082	02628	G15356	A003	177174096500	S01	05/29/2008	SEM	FL			29			
	2034	684800	33.33	1640	10	6848		5	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI082	02628	G15356	A003	177174096500	S01	05/25/2009	SEM	FL			25			
	1701	558000	30.77	1520	9	5022		4	37.2					
GI082	02628	G15356	A003	177174096500	S01	12/26/2009	SEM	FL			34			
	1675	792857	22.22	1215	7	5550		2	37.2					
GI082	02628	G15356	A003	177174096500	S01	06/30/2010	SEM	FL			42			
	1398	859000	33.33	671	6	5154		3	37.2					
GI082	02628	G15356	A003	177174096500	S01	12/04/2010	SEM	FL			58			
	780	1250000	92	189	2	2500		23	37.2					
GI082	02628	G15356	A003	177174096500	S01	06/25/2011	SEM	FL			7			
	941	9999999	0	620	0	108		0						
WD065	01284	G15363	A001A	177194064100	D03	06/14/2008	SEM	FL			64			
	720	9999999	99	235	0	242		206						
WD065	01284	G15363	A001A	177194064100	D03	01/02/2009	SEM	FL			64			
	730	9999999	99	180	0	153		207						
WD065	01284	G15363	A002D	177194065400	D02	06/14/2008	SEM	FL			64			
	880	9999999	99	230	0	2045		251						
WD065	01284	G15363	A002D	177194065400	D02	06/12/2009	SEM	FL			64			
	940	9999999	99	128	0	2430		264						
WD065	01284	G15363	A002D	177194065400	D02	10/31/2009	SEM	FL			64			
	940	9999999	99	190	0	2340		268						
WD065	01284	G15363	A002D	177194065400	D02	06/11/2010	SEM	FL			64			
	940	9999999	99	195	0	2249		260						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD065	01284	G15363	A002D	177194065400	D02	12/07/2010	SEM	FL				64		
	940	9999999	99	194	0	2161		60						
WD065	01284	G15363	A002D	177194065400	D02	06/04/2011	SEM	FL				64		
	880	9999999	99	160	0	1849		55						
MP223	02409	G15387	A009	177244082500	S01	06/16/2008	SEM	GL				999		
	400	9999999	99	110	0	189		324						
MP223	02409	G15387	A009	177244082500	S01	07/06/2008	SEM	GL				128		
	420	9999999	0	660	0	55		0						
MP250	02409	G15387	B001D	177244077100	D02	06/15/2008	SEM	FL				8		
	600	9999999	99	275	0	202		18	33					
MP250	02409	G15387	B001D	177244077100	D02	08/22/2008	SEM	FL				24		
	520	599000	98.1	175	2	1198		103	33					
MP250	02409	G15387	B001D	177244077100	D02	06/06/2009	SEM	FL				64		
	490	40000	94.64	120	3	120		53	33					
MP290	00105	G15395	A001	177244085701	S02	06/30/2008	SEM	FL		O	24	19		
		18609		1743	115	2140		0	39.6					N
MP290	00105	G15395	A002	177244086101	S01	06/29/2008	SEM	FL		G	24	16		
	5073	21596		2817	94	2030		0	52				1191	N
MP290	00105	G15395	A002	177244086101	S01	12/31/2008	SEM	FL		G	24	18		
	5073	43056		2781	72	3100		2	52				1209	N
MP290	00105	G15395	A002	177244086101	S01	06/22/2009	SEM	FL		G	24	20		
	5073	63191		1645	47	2970		2	52				1209	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G15395	A002	177244086101	S01	12/30/2009	SEM	FL		G	24	15		
	2080	3750		1401	8	30		0	52				1209	N
MP290	00105	G15395	A002	177244086101	S01	07/30/2010	SEM	FL		G	24	25		
	2080	88235		824	17	1500		0	52				343	N
MP290	00105	G15395	A002	177244086101	S01	12/05/2010	SEM	FL		G	24	20		
	2080	9999999		619	0	433		206					224	N
MP290	02312	G15395	A003	177244093300	S01	06/13/2008	SEM	FL				18		
	5505	26332	0	3073	229	6030		0	42.9					
MP290	02312	G15395	A003	177244093300	S01	01/25/2009	SEM	FL				22		
	5005	26263	1.04	2164	190	4990		2	42.9					
MP290	02312	G15395	A003	177244093300	S01	04/16/2009	POT	FL		G	24	22		
	5505	22544	1.09	1872	182	4103		2	40	.6				N
MP290	02312	G15395	A003	177244093300	S01	08/28/2009	SEM	FL				22		
	3480	27826	0	1635	138	3840		0	40					
MP290	02312	G15395	A003	177244093300	S01	01/07/2010	SEM	FL				22		
	3480	29030	0	1532	99	2874		0	47.8					
MP290	02312	G15395	A003	177244093300	S01	07/12/2010	SEM	FL				18		
	3733	24839	0	1670	124	3080		0	47					
MP290	02312	G15395	A003	177244093300	S01	02/04/2011	SEM	FL				18		
	3730	29462	0	1478	93	2740		0	29.7					
MP290	02312	G15395	A003	177244093300	S01	08/21/2011	SEM	FL				33		
	4248	69286	3.45	1324	28	1940		1	47.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO991	00078	G15403	A002	608154011300	S01	06/28/2008	SEM	FL		G	24	100		
	2405	148600		673	5	743		118	53				644	N
MO991	00078	G15403	A002	608154011300	S01	12/08/2008	SEM	FL		G	24	60		
	2348	127400		708	5	637		110	53				650	N
MO991	00078	G15403	A002	608154011300	S01	06/12/2009	SEM	FL		G	24	60		
	2930	155200		588	5	776		119	53				498	N
MO991	00078	G15403	A002	608154011300	S01	12/11/2009	SEM	FL		G	24	100		
	2930	95286		540	7	667		161	57.2				492	N
MO991	00078	G15403	A002	608154011300	S01	06/21/2010	SEM	FL		G	24	35		
	2930	9999999		605	0	522		0					558	N
MO991	00078	G15403	A002	608154011300	S01	12/23/2010	SEM	FL		G	24	35		
	2930	126250		708	4	505		101	55.4				662	N
MO991	00078	G15403	A002	608154011300	S01	06/23/2011	SEM	FL		G	24	50		
	2767	93600		515	5	468		109	55.4				513	N
MO991	00078	G15403	A004	608154012302	S01	06/19/2008	SEM	FL		G	24	60		
	2352	9999999		687	0	3095		79					675	N
MO991	00078	G15403	A004	608154012302	S01	12/31/2008	SEM	FL		G	24	60		
	2352	9999999		737	0	2953		99					692	N
MO991	00078	G15403	A004	608154012302	S01	06/12/2009	SEM	FL		G	24	60		
	1942	9999999		593	0	2968		93					542	N
MO991	00078	G15403	A004	608154012302	S01	12/11/2009	SEM	FL		G	24	60		
	1942	9999999		579	0	2668		68					538	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO991	00078	G15403	A004	608154012302	S01	06/25/2010	SEM	FL		G	24	60		
	1942	9999999		1278	0	3668		56				1098	N	
MO991	00078	G15403	A004	608154012302	S01	12/23/2010	SEM	FL		G	24	45		
	1942	9999999		1118	0	2577		81				695	N	
MO991	00078	G15403	A004	608154012302	S01	06/23/2011	SEM	FL		G	24	60		
	1942	9999999		704	0	2189		112				547	N	
MO991	00078	G15404	A001	608154011500	S01	06/29/2008	SEM	FL		G	24	100		
	2796	9999999		687	0	1057		47				684	N	
MO991	00078	G15404	A001	608154011500	S01	12/27/2008	SEM	FL		G	24	100		
	2049	9999999		708	0	1034		94				691	N	
MO991	00078	G15404	A001	608154011500	S01	06/23/2009	SEM	FL		G	24	100		
	2438	9999999		966	0	1048		0				962	N	
MO991	00078	G15404	A001	608154011500	S01	12/04/2009	SEM	FL		G	24	100		
	2438	9999999		596	0	1053		118				546	N	
MO991	00078	G15404	A001	608154011500	S01	06/10/2010	SEM	FL		G	24	100		
	2438	9999999		590	0	756		36				586	N	
MO991	00078	G15404	A001	608154011500	S01	12/28/2010	SEM	FL		G	24	100		
	2438	9999999		1028	0	624		21				631	N	
MO991	00078	G15404	A001	608154011500	S01	06/25/2011	SEM	FL		G	24	100		
	2438	9999999		546	0	615		33				542	N	
MO991	00078	G15404	A002	608154012800	S01	06/23/2008	SEM	FL		G	24	100		
	2231	9999999		690	0	2262		48				670	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO991	00078	G15404	A002	608154012800	S01	12/26/2008	SEM	FL		G	24	100		
	1296	9999999		711	0	2150		86					695	N
MO991	00078	G15404	A002	608154012800	S01	06/11/2009	SEM	FL		G	24	100		
	1799	9999999		549	0	2164		81					543	N
MO991	00078	G15404	A002	608154012800	S01	12/10/2009	SEM	FL		G	24	100		
	1799	9999999		542	0	2045		61					534	N
MO991	00078	G15404	A002	608154012800	S01	06/25/2010	SEM	FL		G	24	100		
	1799	9999999		1158	0	3434		14					1104	N
MO991	00078	G15404	A002	608154012800	S01	12/14/2010	SEM	FL		G	24	100		
	1799	9999999		692	0	2016		94					690	N
MO991	00078	G15404	A002	608154012800	S01	06/24/2011	SEM	FL		G	24	100		
	1799	9999999		545	0	1808		82					542	N
VK738	02312	G15431	001	608164036601	S01	04/24/2008	POT	FL		O	24	48		
	1872	1799	73.76	323	417	750		1172	40	.6				N
VK738	02312	G15431	001	608164036601	S01	06/01/2008	SEM	FL				48		
	1872	2609	76.98	252	299	780		1000	40					
VK738	02312	G15431	001	608164036601	S01	06/02/2008	SEM	FL		G	24	48		
	1872	2609		356	299	780		1924	37.4				1125	N
VK738	02312	G15431	001	608164036601	S01	12/13/2008	SEM	FL		G	24	54		
	1872	1952		226	373	728		824	37				1201	N
VK738	02312	G15431	001	608164036601	S01	01/12/2009	SEM	FL				54		
	1872	2337	79.2	360	312	729		1188	42.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK738	02312	G15431	001	608164036601	S01	08/07/2009	SEM	FL			52			
	1500	2369	79.06	232	214	507		808	40					
VK738	02312	G15431	001	608164036601	S01	01/10/2010	SEM	FL			58			
	1722	2195	71.53	240	353	775		887	38					
VK738	02312	G15431	001	608164036601	S01	06/03/2010	SEM	FL			60			
	1722	2931	77.03	195	204	598		684	38					
VK780	00105	G15436	A007	608164034800	S01	06/28/2008	SEM	FL		G	24	64		
	3750	18579		330	76	1412		2	45.6			332	N	
VK780	00105	G15436	A007	608164034800	S01	12/29/2008	SEM	FL		G	24	64		
	4030	16068		137	74	1189		2	45.6			332	N	
VK780	00105	G15436	A007	608164034800	S01	06/30/2009	SEM	FL		G	24	64		
	4030	21278		128	36	766		1	45.6			117	N	
VK780	00105	G15436	A007	608164034800	S01	12/30/2009	SEM	FL		G	24	64		
	3270	19105		144	38	726		1	45.6			117	N	
VK780	00105	G15436	A007	608164034800	S01	07/28/2010	SEM	FL		G	24	64		
	3270	13082		139	49	641		1	45.6			117	N	
VK780	00105	G15436	A007	608164034800	S01	12/29/2010	SEM	FL		G	24	64		
	3270	15571		134	42	654		1	45.6			117	N	
VK917	02237	G15441	SS001	608164040001	S01	06/29/2008	SEM	FL			256			
	4545	2063840	51.92	2895	25	51596		27	39					
VK917	02237	G15441	SS001	608164040001	S01	12/15/2008	SEM	FL		G	24	255		
	2713	44513		3626	694	30892		23	38			1733	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK917	02237	G15441	SS001	608164040001	S01	05/21/2009	SEM	FL		G	24	250		
	2455	51975		2740	516	26819		15	36.8				1652	N
VK917	02237	G15441	SS001	608164040002	S01	02/01/2010	POT	FL		O	24	43		
		941	0	2708	2601	2448		0	39.1	.685				N
VK917	02237	G15441	SS001	608164040002	S01	06/17/2010	SEM	FL		O	24	128		
	2675	795		2880	3132	2491		0	36.6				1210	N
VK917	02237	G15441	SS001	608164040002	S01	12/30/2010	SEM	FL		O	24	157		
	2800	814		2485	4858	3955		0	37.9				517	N
VK917	02237	G15441	SS001	608164040002	S01	05/20/2011	SEM	FL		O	24	187		
	2775	761		2363	4683	3563		0	37.2				514	N
VK962	02237	G15444	SS001	608164043100	S01	12/15/2008	SEM	FL		G	24	111		
	2805	44473		3435	503	22370		17	38				1733	N
VK962	02237	G15444	SS001	608164043100	S01	06/09/2009	SEM	FL		G	24	111		
	2304	73239		2700	476	34862		22	36.8				1408	N
VK962	02237	G15444	SS001	608164043100	S01	11/20/2009	SEM	FL		G	24	189		
	1963	117312		2221	314	36836		15	36.9				1350	N
VK962	02237	G15444	SS001	608164043100	S01	06/29/2010	SEM	FL		G	24	40		
	1681	121018		1960	163	19726		25	36.6				1210	N
VK962	02237	G15444	SS001	608164043100	S01	11/19/2010	SEM	FL		G	24	113		
	1610	133221		1201	172	22914		29	37.9				516	N
VK962	02237	G15444	SS001	608164043100	S01	05/25/2011	SEM	FL		G	24	80		
	1086	182600		877	60	10956		11	37.2				512	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK962	02237	G15445	SS001	608164039901	S01	06/29/2008	SEM	FL		O	24	105		
		1133		2455	11114	12596		29	39					N
VK962	02237	G15445	SS001	608164039901	S01	11/20/2008	SEM	FL		O	24	105		
	2450	1132		5080	11154	12626		35	38				1612	N
VK962	02237	G15445	SS001	608164039901	S01	05/21/2009	SEM	FL		O	24	105		
	2400	1279		2932	9434	12067		85	36.8				1652	N
VK962	02237	G15445	SS001	608164039901	S01	11/16/2009	SEM	FL		O	24	105		
	2438	1282		3004	9315	11938		141	36.9				1350	N
VK962	02237	G15445	SS001	608164039901	S01	05/20/2010	SEM	FL		O	24	98		
	2564	1056		3005	7964	8408		225	36.6				1152	N
VK962	02237	G15445	SS001	608164039901	S01	11/19/2010	SEM	FL		O	24	168		
	2950	1329		2448	5520	7334		852	37.9				516	N
VK962	02237	G15445	SS001	608164039901	S01	05/19/2011	SEM	FL		O	24	169		
	2808	1457		2364	4339	6322		1917	37.2				512	N
GC045	00105	G15540	A001	608114020800	S03	06/28/2008	SEM	GL		O	24	64		
		3257		565	276	899		342	32					N
GC045	00105	G15540	A001	608114020800	S03	06/14/2009	SEM	GL		O	24	64		
		5344		370	192	1026		420	32					N
GC045	00105	G15540	A001	608114020800	S03	11/02/2009	SEM	GL		O	24	64		
		3791		360	201	762		470	32					N
GC045	00105	G15540	A002	608114023700	D01	06/24/2008	SEM	GL		O	24	64		
		953		472	212	202		213	33.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC045	00105	G15540	A002	608114023700	D01	06/14/2009	SEM	GL		O	24	64		
		981		460	214	210		71	33.2					N
GC045	00105	G15540	A002	608114023700	D01	11/08/2009	SEM	GL		O	24	64		
		1688		425	138	233		157	33.2					N
GC045	00105	G15540	A002D	608114023700	D02	06/23/2008	SEM	GL		O	24	64		
		1432		435	111	159		141	31.5					N
GC045	00105	G15540	A002D	608114023700	D02	06/20/2009	SEM	GL		O	24	64		
		16545		435	22	364		86	31.5					N
GC045	00105	G15540	A002D	608114023700	D02	11/03/2009	SEM	GL		O	24	64		
		16429		435	21	345		80	31.5					N
GC045	00105	G15540	A004	608114023800	S01	06/23/2008	SEM	GL		O	24	64		
		895		495	342	306		88	32.1					N
GC045	00105	G15540	A004	608114023800	S01	06/19/2009	SEM	GL		O	24	64		
		1327		450	162	215		101	32					N
GC045	00105	G15540	A004	608114023800	S01	11/07/2009	SEM	GL		O	24	64		
		1861		420	122	227		105	33					N
GC112	02806	G15545	A004	608114024501	S02	05/20/2008	SEM	FL		O	24	147		
		6081		1762	467	2840		1556	29.8					N
GC112	02806	G15545	A004	608114024501	S02	07/20/2008	SEM	FL		O	24	147		
		5463		1625	456	2491		1824	29.8					N
GC112	02806	G15545	A004	608114024501	S02	06/18/2009	SEM	FL		O	24	162		
		5888		1540	304	1790		2108	29.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC112	02806	G15545	A004	608114024501	S02	12/29/2009	SEM	FL		O	24	100		
		2304		1440	850	1958		2525	29.8				N	
GC112	02806	G15545	A004	608114024501	S02	03/01/2010	SEM	FL		O	24	203		
		2328		1740	579	1348		1719	29.8				N	
GC112	02806	G15545	A004	608114024501	S02	10/01/2010	SEM	FL				136		
	3123	1695	59.5	1193	1607	2724		2361	29.1					
GC112	02806	G15546	A002	608115012701	S01	04/14/2008	SEM	FL				232		
	2500	700	86.24	1535	337	236		2113	29.8					
GC112	02806	G15546	A002	608115012701	S01	05/20/2008	SEM	FL		O	24	144		
		877		1441	964	845		2348	29.8				N	
GC112	02806	G15546	A002	608115012701	S01	07/20/2008	SEM	FL		O	24	163		
		702		1370	918	644		2613	29.8				N	
GC112	02806	G15546	A002	608115012701	S01	07/23/2008	SEM	FL				144		
		702	74	1441	918	644		2613	29.8					
GC112	02806	G15546	A002	608115012701	S01	06/18/2009	SEM	FL		O	24	232		
		733		1535	359	263		2102	29.8				N	
GC112	02806	G15546	A002	608115012701	S01	08/29/2009	SEM	FL		O	24	100		
		1520		1682	25	38		1182	29.8				N	
GC112	02806	G15546	A003	608115013100	S01	05/20/2008	SEM	FL		O	24	203		
		1048		1687	1589	1665		4040	28.1				N	
GC112	02806	G15546	A003	608115013100	S01	07/20/2008	SEM	FL		O	24	203		
		1051		1600	1364	1434		4093	28.1				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC112	02806	G15546	A003	608115013100	S01	07/23/2008	SEM	FL			203			
		1051	75	1687	1364	1434		4093	28.1					
GC112	02806	G15546	A003	608115013100	S01	04/14/2009	SEM	FL			160			
	4200	1250	79.44	1600	1388	1735		5362	28.1					
GC112	02806	G15546	A003	608115013100	S01	06/18/2009	SEM	FL		O	24	160		
		1313		1600	1481	1944		5252	28.1					N
GC112	02806	G15546	A003	608115013100	S01	10/29/2009	SEM	FL			203			
	3338	4475	77.66	1535	1510	6758		5248	28.1					
GC112	02806	G15546	A003	608115013100	S01	12/29/2009	SEM	FL		O	24	100		
		1500		1613	1245	1867		4723	28.1					N
GC112	02806	G15546	A003	608115013100	S01	03/01/2010	SEM	FL		O	24	154		
		1429		1585	1379	1971		5134	28.1					N
GC112	02806	G15546	A003	608115013100	S01	05/08/2010	SEM	FL			203			
	2544	1238	81.75	1613	1068	1322		4784	28.1					
GC112	02806	G15546	A003	608115013100	S01	10/01/2010	SEM	FL			136			
	2544	1941	90.01	1599	664	1289		5981	28.1					
GC236	02010	G15563	003	608114024704	S01	11/16/2010	SEM	FL			16			
	6775	1615	0	5302	1897	3063		0	32.2					
GC236	02010	G15563	003	608114024704	S01	04/22/2011	SEM	FL			31			
	5457	1236	33.27	2327	2058	2544		1026	30.8					
GC236	02010	G15563	004	608114025203	S01	11/17/2010	SEM	FL			25			
	6883	1609	0	6418	4885	7862		0	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC236	02010	G15563	004	608114025203	S01	04/22/2011	SEM	FL			31			
	6256	1377	.69	5781	5208	7170		36	30.8					
GC205	00689	G15565	GL004	608114041400	S01	08/05/2008	SEM	FL		O	24	34		
		584		1069	4930	2879		25	34.5				N	
GC205	00689	G15565	GL004	608114041400	S01	06/30/2009	SEM	FL		O	24	100		
		727		710	3416	2485		57	34.5				N	
GC205	00689	G15565	GL004	608114041400	S02	10/27/2009	POT	FL		O	4	46		
		501	.94	7155	1995	1000		19	29	.8			N	
GC205	00689	G15565	GL004	608114041400	S02	06/15/2010	SEM	FL		O	24	43		
		1049		1739	1521	1595		99	29.9				N	
GC205	00689	G15565	GL004	608114041400	S02	11/21/2010	SEM	FL		O	24	46		
		971		1136	666	647		13	29.9				N	
GC205	00689	G15565	GL004	608114041400	S02	06/16/2011	SEM	FL		O	24	46		
		1095		1080	714	782		122	34.5				N	
GC205	00689	G15565	GL005	608114056201	S01	08/13/2010	POT	FL		O	4	14		
		669	2.16	4000	1495	1000		33	35	.8			N	
GC205	00689	G15565	GL005	608114056201	S02	12/18/2010	SEM	FL		O	24	37		
		808		3215	2509	2027		0	33				N	
GC205	00689	G15565	GL005	608114056201	S02	12/20/2010	POT	FL		O	4	37		
		808	0	6215	2509	2027		0	33	.89			N	
GC205	00689	G15565	GL005	608114056201	S02	06/22/2011	SEM	FL				37		
		788	21.51		146	115		40	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15606	DC142	608114041100	S51	05/07/2009	POT	FL		O	4	58		
		795	.21	3359	19522	15511		42	30	.69			N	
GC743	02481	G15606	DC142	608114041100	S51	06/16/2010	SEM	FL				62		
		895	6	1532	16964	15182		1083	30					
GC743	02481	G15606	DC142	608114041100	S51	12/10/2010	SEM	FL				53		
		666	16.99	1252	2077	1383		425	30					
GC743	02481	G15606	DC142	608114041100	S51	06/01/2011	SEM	FL				59		
		642	25	1257	2055	1320		685	30					
GC743	02481	G15607	DC111	608114039900	S01	06/12/2008	SEM	FL				86		
		646	.5	1584	10783	6962		54	30.1					
GC743	02481	G15607	DC111	608114039900	S01	12/26/2008	SEM	FL				101		
		576	.4	875	10034	5776		40	30.1					
GC743	02481	G15607	DC111	608114039900	S01	06/23/2009	SEM	FL				49		
		580	.48	983	7644	4433		37	30.1					
GC743	02481	G15607	DC111	608114039900	S01	11/29/2009	SEM	FL				50		
		590	1.01	948	8172	4821		83	30.1					
GC743	02481	G15607	DC111	608114039900	S01	06/06/2010	SEM	FL				51		
		657	2.45	1013	8268	5435		208	30.1					
GC743	02481	G15607	DC111	608114039900	S01	12/09/2010	SEM	FL				32		
		557	.2	1267	5377	2995		11	30.1					
GC743	02481	G15607	DC111	608114039900	S01	04/27/2011	SEM	FL				43		
		502	.19	1106	5659	2843		11	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC112	608114040001	S01	06/11/2008	SEM	FL				83		
		743	3.52	1476	7151	5316		261	25					
GC743	02481	G15607	DC112	608114040001	S01	12/28/2008	SEM	FL				138		
		707	1.57	1404	17386	12290		278	25					
GC743	02481	G15607	DC112	608114040001	S01	06/28/2009	SEM	FL				48		
		682	2.51	1106	6729	4586		173	25					
GC743	02481	G15607	DC112	608114040001	S01	12/11/2009	SEM	FL				40		
		731	7	1219	4041	2952		304	25					
GC743	02481	G15607	DC112	608114040001	S01	06/04/2010	SEM	FL				53		
		1029	8.01	1267	6066	6243		528	25					
GC743	02481	G15607	DC112	608114040001	S01	12/12/2010	SEM	FL				34		
		1085	3.05	1382	3529	3830		111	25					
GC743	02481	G15607	DC112	608114040001	S01	04/29/2011	SEM	FL				31		
		1229	4.99	1415	2950	3627		155	25					
GC743	02481	G15607	DC113	608114040102	S01	02/08/2008	SEM	FL				70		
		490	.11	2533	8346	4087		9	28.4					
GC743	02481	G15607	DC113	608114040102	S02	06/28/2008	POT	FL		O	4	54		
		971	.21	3632	14749	14326		31	27.2	.703				N
GC743	02481	G15607	DC113	608114040102	S02	06/28/2008	SEM	FL				54		
		971	.21	3632	14749	14326		31	25.7					
GC743	02481	G15607	DC113	608114040102	S02	12/25/2008	SEM	FL				32		
		942	.2	2505	4404	4150		9	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC113	608114040102	S02	06/23/2009	SEM	FL			18			
		820	.21	2529	3381	2772		7	27.2					
GC743	02481	G15607	DC113	608114040102	S02	12/08/2009	SEM	FL			50			
		1200	.2	1374	14276	17131		29	27.2					
GC743	02481	G15607	DC113	608114040102	S02	06/19/2010	SEM	FL			16			
		800	.19	2434	4194	3355		8	27.2					
GC743	02481	G15607	DC113	608114040102	S02	12/09/2010	SEM	FL			17			
		654	.19	2426	3159	2066		6	27.2					
GC743	02481	G15607	DC113	608114040102	S02	06/06/2011	SEM	FL			15			
		794	.2	2420	1923	1527		4	27.2					
GC743	02481	G15607	DC114	608114040200	S01	03/08/2008	POT	FL		O	8	135		
		735	.31	2251	17011	12495		53	30.5	.7				N
GC743	02481	G15607	DC114	608114040200	S01	06/11/2008	SEM	FL			71			
		583	.2	2309	18277	10662		37	30.5					
GC743	02481	G15607	DC114	608114040200	S01	12/27/2008	SEM	FL			53			
		620	.2	2428	13975	8665		28	30.5					
GC743	02481	G15607	DC114	608114040200	S01	07/02/2009	SEM	FL			44			
		673	.4	2268	17011	11445		68	30.5					
GC743	02481	G15607	DC114	608114040200	S01	12/12/2009	SEM	FL			42			
		586	3.5	1676	14383	8435		522	30.5					
GC743	02481	G15607	DC114	608114040200	S01	06/06/2010	SEM	FL			65			
		563	4.12	1276	18907	10640		813	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC114	608114040200	S01	12/12/2010	SEM	FL			61			
		577	4.5	1055	15683	9044		739	30.5					
GC743	02481	G15607	DC114	608114040200	S01	06/04/2011	SEM	FL			55			
		606	5	983	14618	8854		769	30.5					
GC743	02481	G15607	DC121	608114040300	S01	03/31/2009	POT	FL		O	4	70		
		764	.2	3146	24416	18649		49	31	.69				N
GC743	02481	G15607	DC121	608114040300	S01	06/29/2009	SEM	FL				43		
		750	.2	2553	20029	15021		40	31					
GC743	02481	G15607	DC121	608114040300	S01	12/14/2009	SEM	FL				38		
		759	.2	2621	15417	11709		31	31					
GC743	02481	G15607	DC121	608114040300	S01	06/10/2010	SEM	FL				47		
		753	.65	1869	19472	14662		127	31					
GC743	02481	G15607	DC122	608114040401	S01	03/08/2008	POT	FL		O	12	88		
		655	1.47	2470	29091	19064		435	32.8	.69				N
GC743	02481	G15607	DC122	608114040401	S01	06/04/2008	SEM	FL				75		
		736	.1	2291	25459	18738		25	32.8					
GC743	02481	G15607	DC122	608114040401	S01	12/23/2008	SEM	FL				47		
		750	.2	2833	11554	8665		23	32.8					
GC743	02481	G15607	DC122	608114040401	S01	06/30/2009	SEM	FL				52		
		675	.21	1721	14228	9604		30	32.8					
GC743	02481	G15607	DC122	608114040401	S01	12/11/2009	SEM	FL				60		
		380	.2	1209	19725	7501		40	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC122	608114040401	S01	06/14/2010	SEM	FL			56			
		568	2.34	1584	12168	6910		291	32.8					
GC743	02481	G15607	DC122	608114040401	S01	12/11/2010	SEM	FL			46			
		630	.2	1303	14816	9336		30	32.8					
GC743	02481	G15607	DC122	608114040401	S01	06/07/2011	SEM	FL			46			
		607	.2	1224	14798	8983		30	32.8					
GC743	02481	G15607	DC123	608114040500	S01	06/13/2008	SEM	FL			89			
		205	.2	1516	10176	2091		20	31.5					
GC743	02481	G15607	DC123	608114040500	S01	12/21/2008	SEM	FL			100			
		449	.2	1603	12063	5413		24	31.5					
GC743	02481	G15607	DC123	608114040500	S01	06/24/2009	SEM	FL			42			
		450	.2	1590	5427	2442		11	31.5					
GC743	02481	G15607	DC123	608114040500	S01	12/13/2009	SEM	FL			41			
		450	.18	1575	5537	2492		10	31.5					
GC743	02481	G15607	DC123	608114040500	S01	06/11/2010	SEM	FL			49			
		480	.17	1032	6857	3292		12	31.5					
GC743	02481	G15607	DC123	608114040500	S01	12/13/2010	SEM	FL			35			
		444	.2	1101	6021	2674		12	31.5					
GC743	02481	G15607	DC123	608114040500	S01	06/07/2011	SEM	FL			35			
		547	.21	1047	5782	3163		12	31.5					
GC743	02481	G15607	DC124	608114035202	S01	06/04/2008	SEM	FL			95			
		728	.1	1536	10909	7940		11	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC124	608114035202	S01	12/27/2008	SEM	FL			116			
		779	.2	818	12338	9615		25	28.1					
GC743	02481	G15607	DC124	608114035202	S01	06/28/2009	SEM	FL			52			
		900	.2	1002	7409	6667		15	28.1					
GC743	02481	G15607	DC124	608114035202	S01	12/07/2009	SEM	FL			38			
		750	.2	1097	3990	2992		8	28.1					
GC743	02481	G15607	DC124	608114035202	S01	06/12/2010	SEM	FL			48			
		678	1.45	1067	6113	4142		90	28.1					
GC743	02481	G15607	DC124	608114035202	S01	12/07/2010	SEM	FL			44			
		710	.21	1033	5272	3741		11	28.1					
GC743	02481	G15607	DC124	608114035202	S01	05/14/2011	SEM	FL			36			
		665	.2	1465	5418	3605		11	28.1					
GC743	02481	G15607	DC142	608114041100	S41	05/07/2009	POT	FL	8501	O	4	58		
		795	.21	3359	19522	15511		42	30	.69				N
GC743	02481	G15607	DC142	608114041100	S41	06/19/2009	SEM	FL			48			
		653	.2	2177	20493	13382		41	30					
GC743	02481	G15607	DC142	608114041100	S41	12/09/2009	SEM	FL			50			
		645	5	1649	17577	11337		925	30					
GC743	02481	G15607	DC142	608114041100	S41	12/10/2010	SEM	FL			53			
		666	17	1252	12761	8493		2614	30					
GC743	02481	G15607	DC142	608114041100	S41	06/01/2011	SEM	FL			59			
		642	25	1257	10787	6929		3596	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC143	608114041200	S01	01/20/2008	POT	FL		O	5	72		
		633	.1	3540	23117	14633		23	29.4	.7			N	
GC743	02481	G15607	DC143	608114041200	S01	06/13/2008	SEM	FL				130		
		678	.21	1509	20094	13625		42	29.4					
GC743	02481	G15607	DC143	608114041200	S01	12/22/2008	SEM	FL				51		
		620	.2	2514	10783	6685		22	29.4					
GC743	02481	G15607	DC143	608114041200	S01	06/25/2009	SEM	FL				28		
		575	.2	2625	6427	3695		13	29.4					
GC743	02481	G15607	DC143	608114041200	S01	12/16/2009	SEM	FL				61		
		634	.2	1047	16746	10625		34	29.4					
GC743	02481	G15607	DC143	608114041200	S01	06/10/2010	SEM	FL				55		
		606	.3	1467	9903	6000		30	29.4					
GC743	02481	G15607	DC143	608114041200	S01	12/13/2010	SEM	FL				51		
		721	.2	1060	10516	7585		21	29.4					
GC743	02481	G15607	DC143	608114041200	S01	06/08/2011	SEM	FL				47		
		708	.2	1055	9340	6614		19	29.4					
GC743	02481	G15607	DC313	608114034902	S01	06/23/2009	SEM	FL				57		
		615	.22	2445	30943	19030		67	25.7					
GC743	02481	G15607	DC313	608114034902	S01	06/23/2009	POT	FL		O	4	106		
		615	.22	2445	30943	19030		67	25.7	.69			N	
GC743	02481	G15607	DC313	608114034902	S01	11/25/2009	SEM	FL				95		
		615	.2	1822	30484	18744		61	25.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC743	02481	G15607	DC313	608114034902	S01	03/06/2010	SEM	FL			75			
		768	.2	1730	30556	23462		61	25.7					
WILD	02481	G15608	DC131	608114040600	S01	02/18/2010	POT	FL		O	4	61		
		859	.2	4377	11432	9824		23	29	.71			N	
WILD	02481	G15608	DC131	608114040600	S01	06/08/2010	SEM	FL				58		
		72	47.35	1112	9000	646		8093	58.1					
WILD	02481	G15608	DC131	608114040600	S01	12/08/2010	SEM	FL				49		
		745	8.87	1153	5200	3872		506	48.7					
WILD	02481	G15608	DC131	608114040600	S01	04/27/2011	SEM	FL				47		
		620	14.21	1122	4523	2803		749	48.7					
GC826	02481	G15610	A001	608114026103	S01	06/20/2008	SEM	FL				256		
		146	.49	365	9499	1390		47	27.1					
GC826	02481	G15610	A001	608114026103	S01	12/23/2008	SEM	FL				252		
	1634	0	.25	383	10639	2		27	27					
GC826	02481	G15610	A001	608114026103	S01	06/06/2009	SEM	FL				252		
	0	226	.71	372	9826	2220		70	26.5					
GC826	02481	G15610	A001	608114026103	S01	12/05/2009	SEM	FL				254		
	0	22	19.4	383	10969	238		2640	28					
GC826	02481	G15610	A001	608114026103	S01	06/10/2010	SEM	FL				255		
		199	3.36	366	8172	1627		284	27.8					
GC826	02481	G15610	A001	608114026103	S01	12/19/2010	SEM	FL				41		
	0	223	5.17	347	8684	1933		474	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC826	02481	G15610	A001	608114026103	S01	04/03/2011	SEM	FL			253			
	0	202	6.43	366	8902	1797		612	26.2					
GC826	02481	G15610	A002	608114035900	S01	06/19/2008	SEM	FL			159			
		275	15.78	358	6478	1780		1214	27.1					
GC826	02481	G15610	A002	608114035900	S01	12/21/2008	SEM	FL			159			
	2215	0	19.61	356	5794	2		1413	27					
GC826	02481	G15610	A002	608114035900	S01	06/05/2009	SEM	FL			159			
	0	311	34.33	350	4178	1300		2184	25.4					
GC826	02481	G15610	A002	608114035900	S01	12/14/2009	SEM	FL			159			
	0	336	34.66	152	4439	1490		2355	28					
GC826	02481	G15610	A002	608114035900	S01	06/12/2010	SEM	FL			157			
	0	309	33.66	163	3516	1085		1784	27.8					
GC826	02481	G15610	A002	608114035900	S01	12/24/2010	SEM	FL			66			
	0	357	33.65	148	3950	1411		2003	21.2					
GC826	02481	G15610	A002	608114035900	S01	04/07/2011	SEM	FL			160			
	0	313	38.76	153	3319	1039		2101	21.2					
GC826	02481	G15610	A004	608114036205	S01	06/20/2008	SEM	FL			33			
		828	.27	604	2234	1850		6	27.1					
GC826	02481	G15610	A004	608114036205	S01	12/23/2008	SEM	FL			11			
	2123	1	.2	1081	1476	1		3	27					
GC826	02481	G15610	A004	608114036205	S01	06/07/2009	SEM	FL			24			
	0	801	.78	1002	2286	1830		18	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC826	02481	G15610	A004	608114036205	S01	12/14/2009	SEM	FL			11			
	0	941	.29	1142	1392	1310		4	32					
GC826	02481	G15610	A004	608114036205	S01	06/15/2010	SEM	FL			11			
	0	871	1.29	1080	1373	1196		18	32					
GC826	02481	G15610	A004	608114036205	S01	12/20/2010	SEM	FL			8			
	0	820	.64	336	1720	1411		11	32.9					
GC826	02481	G15610	A004	608114036205	S01	04/03/2011	SEM	FL			10			
		8	.27	335	1840	15		5	33					
GC826	02481	G15610	A005	608114037802	S01	06/30/2008	SEM	FL			157			
		278	.58	182	11337	3150		66	27.1					
GC826	02481	G15610	A005	608114037802	S01	12/20/2008	SEM	FL			158			
	1043	233	.81	388	12252	2860		100	27					
GC826	02481	G15610	A005	608114037802	S01	06/06/2009	SEM	FL			159			
	0	213	.7	384	12121	2580		85	25.4					
GC826	02481	G15610	A005	608114037802	S01	12/14/2009	SEM	FL			159			
	0	290	.57	220	12474	3620		71	27.8					
GC826	02481	G15610	A005	608114037802	S01	06/15/2010	SEM	FL			255			
	0	278	1	196	10808	3010		109	27.8					
GC826	02481	G15610	A005	608114037802	S01	12/27/2010	SEM	FL			100			
	0	282	1.09	162	11022	3109		121	25.6					
GC826	02481	G15610	A005	608114037802	S01	04/08/2011	SEM	FL			255			
		260	1.64	198	10347	2690		173	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC826	02481	G15610	A006	608114037901	S01	06/19/2008	SEM	FL			94			
		236	2.48	455	10040	2370		255	27.1					
GC826	02481	G15610	A006	608114037901	S01	12/20/2008	SEM	FL			62			
	3312	0	6.68	585	6611	2		473	27					
GC826	02481	G15610	A006	608114037901	S01	12/16/2009	SEM	FL			999			
	0	315	29.09	343	4003	1260		1642	28					
GC826	02481	G15610	A006	608114037901	S01	06/11/2010	SEM	FL			70			
	0	162	20.7	649	4782	775		1248	27.8					
GC826	02481	G15610	A006	608114037901	S01	12/21/2010	SEM	FL			22			
	0	197	21.77	249	5256	1033		1463	25					
GC826	02481	G15610	A006	608114037901	S01	04/02/2011	SEM	FL			77			
	0	185	34.35	342	4444	824		2325	25					
GC826	02481	G15610	A007	608114038101	S01	02/13/2008	POT	FL		O	8	33		
		276	.01	2065	25899	7140		3	25.5	.9				N
GC826	02481	G15610	A007	608114038101	S01	06/21/2008	SEM	FL			38			
		273	.13	1167	26656	7290		34	27.1					
GC826	02481	G15610	A007	608114038101	S01	12/22/2008	SEM	FL			70			
	4141	0	.12	1076	23683	7		29	27					
GC826	02481	G15610	A007	608114038101	S01	06/08/2009	SEM	FL			100			
	0	275	.24	559	24489	6740		58	25.4					
GC826	02481	G15610	A007	608114038101	S01	12/01/2009	SEM	FL			71			
	0	293	.24	781	20203	5920		48	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC826	02481	G15610	A007	608114038101	S01	06/20/2010	SEM	FL			53			
	0	277	.13	864	17371	4811		23	27.8					
GC826	02481	G15610	A007	608114038101	S01	12/18/2010	SEM	FL			31			
	0	233	.01	343	16069	3747		2	26.8					
GC826	02481	G15610	A007	608114038101	S01	04/04/2011	SEM	FL			33			
		229	.02	938	15898	3646		3	26.8					
PN912	00222	G15703	A001	427134009700	S01	06/18/2008	SEM	FL			64			
	375	9999999	99	120	0	637		71						
PN912	00222	G15703	A001	427134009700	S01	11/01/2008	SEM	FL			64			
	360	9999999	99	110	0	450		95						
PN912	00222	G15703	A002	427134009800	S01	06/13/2008	SEM	FL			64			
	600	9999999	99	120	0	80		80						
GA151	00105	G15740	A003	427064041400	D04	06/23/2008	SEM	FL		G	24	24		
	2275	69300		300	10	693		92	54.2				974	N
GA151	00105	G15740	A003	427064041400	D04	12/10/2008	SEM	FL		G	24	24		
	2210	8350		350	60	501		302	54.2				966	N
GA151	00105	G15740	A003	427064041400	D04	06/21/2009	SEM	FL		G	24	10		
	2100	64143		825	7	449		25	54.2				990	N
GA151	00105	G15740	A003	427064041400	D04	12/20/2009	SEM	FL		G	24	12		
	1500	20333		710	21	427		0	54.2				943	N
GA151	00105	G15740	A003D	427064041400	D02	12/29/2010	SEM	FL				64		
	3270	15571	2.33	134	42	654		1	45.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA151	00105	G15740	A004	427064043800	S02	06/23/2008	SEM	FL		G	24	15		
	1660	3424		700	33	113		147	54.2				974	N
GA151	00105	G15740	A004	427064043800	S02	12/09/2008	SEM	FL		G	24	14		
	1660	8733		800	15	131		200	54.2				972	N
GA151	00105	G15740	A004	427064043800	S02	06/09/2009	SEM	FL		G	24	14		
	2100	8733		950	15	131		2	54.2				990	N
GA151	00105	G15740	A004	427064043800	S03	05/18/2011	POT	FL		G	24	12		
	3100	22397	36.04	2900	126	2822		71	55	.615				N
GA151	02893	G15740	B001	427064046502	S01	11/05/2009	POT	FL		G	24	9		
	5400	73109	0	5250	46	3363		0	44.7	.597				N
GA151	02893	G15740	B001	427064046502	S01	12/27/2009	SEM	FL		G	24	13		
	5310	33576		5100	172	5775		0	47.3				970	N
GA151	02893	G15740	B001	427064046502	S01	06/06/2010	SEM	FL		G	24	20		
	5150	41284		4550	236	9743		0	46.3				947	N
GA151	02893	G15740	B001	427064046502	S01	12/27/2010	SEM	FL		G	24	17		
	5400	37081		4600	247	9159		0	46.4				932	N
GA151	02893	G15740	B001	427064046502	S01	05/12/2011	SEM	FL		G	24	18		
	5400	41104		5000	222	9125		4	46.4				985	N
GA239	00730	G15742	004	427064041501	S03	01/28/2009	POT	FL		G	12	10		
	3300	2078000	0	1150	1	2078		0	48.4	.588				N
HI037	03041	G15769	A002	427084051300	S01	06/01/2010	SEM	FL				14		
	3050	1575000	99	3200	1	1575		415						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI037	03041	G15769	A002	427084051300	S01	12/28/2010	SEM	FL			12			
	3400	1475000	99	2850	1	1475		201						
HI088	02630	G15773	001	427084048600	S03	05/23/2008	SEM	FL			8			
	2560	160000	37.5	1600	5	800		3	46.2					
HI088	02630	G15773	001	427084048600	S03	07/27/2008	SEM	FL			8			
	2560	389000	98.19	1000	1	389		65	40.5					
HI416A	00818	G15793	B002	427094104300	S02	06/27/2008	SEM	FL			192			
	1500	9999999	99	1350	0	545		4						
HI416A	00818	G15794	A001	427094101802	S01	06/27/2008	SEM	GL		O	24	64		
	500	0		680	22	0		58	35.8				920	N
HI271A	02605	G15805	B008	427114082702	S01	06/10/2008	SEM	FL				17		
	800	9999999	0	750	0	628		0						
HI271A	02605	G15805	B008	427114082702	S01	07/20/2008	SEM	FL				17		
	800	9999999	0	700	0	1083		0						
HI271A	02605	G15805	B008	427114082702	S01	02/08/2009	SEM	FL				19		
	1050	9999999	0	980	0	1602		0						
HI271A	02605	G15805	B008	427114082702	S01	12/14/2009	SEM	FL				16		
	1060	9999999	0	982	0	827		0						
HI271A	02605	G15805	B008	427114082702	S01	06/24/2010	SEM	FL				15		
	810	9999999	0	650	0	532		0						
HI271A	02605	G15805	B008	427114082702	S01	10/02/2010	SEM	FL				26		
	450	9999999	99	270	0	534		65						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI271A	02605	G15805	D001	427114088300	D02	02/03/2009	POT	FL		G	24	22		
	1970	9999999	0	1818	0	2356		0		.57			N	
HI271A	02605	G15805	D001	427114088300	D02	06/23/2009	SEM	FL				18		
	1800	905000	0	1720	3	2715		0	48					
HI271A	02605	G15805	D001	427114088300	D02	12/14/2009	SEM	FL				19		
	1666	9999999	0	1546	0	2586		0						
HI271A	02605	G15805	D001	427114088300	D02	06/24/2010	SEM	FL				18		
	1663	677000	0	1583	3	2031		0	48					
HI271A	02605	G15805	D001	427114088300	D03	08/07/2010	POT	FL		G	23	26		
	1800	9999999	0	1641	0	2281		0		.6			N	
HI271A	02605	G15805	D001	427114088300	D02	11/19/2010	SEM	FL				28		
	1540	9999999	0	1081	0	201		0						
HI271A	02605	G15805	D001	427114088300	D03	12/13/2010	SEM	FL				28		
	1410	557333	0	1327	3	1672		0	48					
HI271A	02605	G15805	D001	427114088300	D03	05/02/2011	SEM	FL				64		
	1091	939000	99	203	1	939		302	48					
HI271A	02605	G15805	D001	427114088300	D04	07/22/2011	POT	FL		G	24	26		
	1250	9999999	0	1167	0	1042		0		.6			N	
HI271A	02605	G15805	D001	427114088300	D05	07/23/2011	POT	FL		G	24	20		
	1102	9999999	0	767	0	1012		0		.6			N	
GB200	00059	G15852	003	608074021100	S02	04/16/2008	SEM	FL				40		
	2440	52031	24.71	1628	64	3330		21	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB200	00059	G15852	003	608074021100	S02	06/04/2009	SEM	FL			40			
	2035	30595	51.72	1700	42	1285		45	44					
GB200	00059	G15852	003	608074021100	S02	12/03/2009	SEM	FL			31			
	2762	32565	57.24	1762	62	2019		83	44					
GB200	00059	G15852	003	608074021100	S02	06/26/2010	SEM	FL			31			
	2497	35250	62.13	1709	64	2256		105	44					
GB200	00059	G15852	003	608074021100	S02	12/18/2010	SEM	FL			31			
	2378	26667	35.03	1584	102	2720		55	44					
GB200	00059	G15852	003	608074021100	S02	06/05/2011	SEM	FL			31			
	2350	30928	8	1671	69	2134		6	44					
GB244	01207	G15860	002	608074022803	S01	05/29/2008	SEM	FL			38			
	3224	3039	0	2307	751	2282		0	31.1					
GB244	01207	G15860	002	608074022803	S01	06/10/2009	SEM	FL			20			
	6735	2479	0	3645	1574	3902		0	33.9					
GB244	01207	G15860	002	608074022803	S01	11/11/2009	SEM	FL			39			
	4882	1827	0	2853	1560	2850		0	28					
GB244	01207	G15860	002	608074022803	S01	05/05/2010	SEM	FL			16			
	4482	2433	.31	2388	635	1545		2	31.1					
GB244	01207	G15860	002	608074022803	S01	11/22/2010	SEM	FL			18			
	4432	1	0	2325	736	1		0	28.3					
GB244	01207	G15860	002	608074022803	S01	06/02/2011	SEM	FL			24			
	7238	1	2.57	2044	720	1		19	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB244	01207	G15860	003	608074023501	S01	05/29/2008	SEM	FL			42			
	4486	5367	5.13	2277	1419	7616		77	31.4					
GB244	01207	G15860	003	608074023501	S01	06/05/2009	SEM	FL			24			
	6054	3630	10.38	3406	1174	4262		136	33.5					
GB244	01207	G15860	003	608074023501	S01	11/12/2009	SEM	FL			33			
	5438	2105	12.52	2836	1405	2958		201	28					
GB244	01207	G15860	003	608074023501	S01	05/14/2010	SEM	FL			38			
	5438	3289	31.41	1960	679	2233		311	31.1					
GB244	01207	G15860	003	608074023501	S01	11/11/2010	SEM	FL			70			
	5921	2	39.96	3860	538	1		358	27.2					
GB244	01207	G15860	003	608074023501	S01	07/01/2011	SEM	FL			35			
	7315	3	35.21	2116	657	2		357	27.2					
GB244	01207	G15860	005	608074028502	S01	02/15/2011	POT	FL		O	24	8		
		1442	0	9114	871	1256		0	20	.61				N
GB244	01207	G15860	005	608074028502	S01	06/26/2011	SEM	FL			8			
	10196	3	0	9109	955	3		0	21					
GB387	00689	G15879	HB001	608074019107	S01	07/09/2008	SEM	FL		O	24	50		
		1276		5810	5852	7470		0	27					N
GB387	00689	G15879	HB001	608074019107	S01	01/09/2009	SEM	FL		O	24	45		
		1475		5768	5103	7527		9	27.6					N
GB387	00689	G15879	HB001	608074019107	S01	06/29/2009	SEM	FL		O	24	41		
		1551		5773	5047	7827		15	27.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB387	00689	G15879	HB001	608074019107	S01	12/26/2009	SEM	FL		0	24	35		
		1499		5816	4421	6628		19	27.5					N
GB387	00689	G15879	HB001	608074019107	S01	06/25/2010	SEM	FL		0	24	27		
		1483		5825	3943	5846		0	27.5					N
GB387	00689	G15879	HB001	608074019107	S01	12/28/2010	SEM	FL		0	24	53		
		1490		5769	4037	6016		8	27.5					N
GB387	00689	G15879	HB001	608074019107	S01	06/19/2011	SEM	FL		0	24	51		
		1632		5650	3712	6058		155	27.7					N
GB387	00689	G15879	HB002	608074025401	S01	07/06/2008	SEM	FL		0	24	102		
		1663		3732	1248	2075		4583	28					N
GB387	00689	G15879	HB002	608074025401	S01	01/09/2009	SEM	FL		0	24	98		
		1975		3802	852	1683		2853	28					N
GB387	00689	G15879	HB002	608074025401	S01	06/18/2009	SEM	FL		0	24	135		
		2036		3146	1110	2260		4052	27.3					N
GB387	00689	G15879	HB002	608074025401	S01	11/28/2009	SEM	FL		0	24	123		
		1439		3277	1480	2129		4686	27					N
GB387	00689	G15879	HB002	608074025401	S01	06/18/2010	SEM	FL		0	24	115		
		2274		3155	554	1260		3811	27.7					N
GB387	00689	G15879	HB002	608074025401	S01	12/30/2010	SEM	FL		0	24	145		
		1665		2938	743	1237		3730	27.4					N
GB387	00689	G15879	HB002	608074025401	S01	06/13/2011	SEM	FL		0	24	149		
		1830		2341	643	1177		5727	28					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB409	01819	G15891	001	608074016300	S02	05/12/2008	SEM	FL				104		
		410	52.84	1020	1509	619		1691	37.4					
GB409	01819	G15891	001	608074016300	S02	06/12/2009	SEM	FL				128		
		516	31.45	970	1277	659		586	37.4					
GB409	01819	G15891	001	608074016300	S02	07/19/2009	SEM	FL		O	24	128		
	1787	405		975	947	384		403	40				455	N
GB409	01819	G15891	001	608074016300	S02	12/16/2009	SEM	FL				128		
		1225	61.96	830	887	1087		1445	37.3					
GB409	01819	G15891	001	608074016300	S02	06/04/2010	SEM	FL				128		
		1777	43.72	672	1671	2969		1298	32					
GB409	01819	G15891	001	608074016300	S02	11/18/2010	SEM	FL				128		
		2118	52.78	685	1061	2247		1186	38.5					
GB409	01819	G15891	001	608074016300	S02	04/16/2011	SEM	FL				128		
	2067	2190	54.35	588	940	2059		1119	38.1					
GB409	01819	G15891	003	608074063501	S01	05/12/2008	SEM	FL				104		
		1060	0	1130	2564	2717		0	39.2					
GB409	01819	G15891	003	608074063501	S01	06/12/2009	SEM	FL				128		
		915	40.8	1070	1683	1540		1160	39.2					
GB409	01819	G15891	003	608074063501	S01	07/19/2009	SEM	FL		O	24	128		
	2070	922		1070	1248	1151		1196	37				455	N
GB409	01819	G15891	003	608074063501	S01	12/17/2009	SEM	FL				128		
		1092	31.96	938	2142	2338		1006	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB409	01819	G15891	003	608074063501	S01	06/05/2010	SEM	FL				128		
		1784	43.94	779	1447	2581		1134	30					
GB409	01819	G15891	003	608074063501	S01	11/18/2010	SEM	FL				128		
		2544	60.69	737	675	1717		1042	38.5					
GB409	01819	G15891	003	608074063501	S01	04/16/2011	SEM	FL				128		
	2257	2480	59.68	704	602	1493		891	38.1					
GB668	00981	G15927	SS002	608074066006	S01	06/06/2008	SEM	FL		O	24	27		
	0	2203		2854	953	2099		10	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	11/16/2008	SEM	FL		O	24	25		
	0	2408		3266	1023	2463		11	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	05/26/2009	SEM	FL		O	24	37		
	0	1775		2674	732	1299		86	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	12/07/2009	SEM	FL		O	24	37		
	0	2136		2531	655	1399		174	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	05/27/2010	SEM	FL		O	24	27		
	0	2338		1893	746	1744		323	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	12/14/2010	SEM	FL		O	24	33		
	0	2128		1646	741	1577		320	29.5				0	N
GB668	00981	G15927	SS002	608074066006	S01	06/04/2011	SEM	FL		O	24	26		
	0	2069		1324	685	1417		296	29.5				0	N
WC028	00105	G16104	003	177004106100	S02	06/22/2008	SEM	FL		G	24	46		
	3000	153000		235	2	306		2	56				200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC028	00105	G16104	003	177004106100	S02	12/31/2008	SEM	FL		G	24	21		
	5000	9999999		250	0	230		0					195	N
WC028	00105	G16104	003	177004106100	S02	06/27/2009	SEM	FL		G	24	20		
	3200	128500		215	2	257		22	56				170	N
WC028	00105	G16104	003	177004106100	S02	12/28/2009	SEM	FL		G	24	20		
	3200	9999999		240	0	192		57					190	N
WC028	00105	G16104	003	177004106100	S02	07/17/2010	SEM	FL		G	24	20		
	2700	30500		178	4	122		13	54				165	N
WC028	00105	G16104	003	177004106100	S02	12/06/2010	SEM	FL		G	24	20		
	2700	34000		185	3	102		13	54				170	N
WC045	01978	G16107	003	177004120900	S03	07/07/2008	SEM	FL				17		
	2495	1203	0	1144	69	83		0	47.5					
WC045	01978	G16107	003	177004120900	S03	05/29/2009	SEM	FL				36		
	2265	9999999	0	605	0	108		0	47.5					
WC149	00687	G16121	001	177004110300	S02	06/21/2008	SEM	FL		G	24	18		
	4750	38250		1125	4	153		58	42.3				915	N
WC149	00687	G16121	001	177004110300	S02	08/27/2008	SEM	FL		G	24	18		
	4750	3833		1075	36	138		534	42.3				930	N
WC149	00687	G16121	001	177004110300	S02	06/09/2009	SEM	FL		G	24	18		
	4800	3811		1025	37	141		579	42.3				970	N
WC149	00687	G16121	001	177004110300	S02	12/07/2009	SEM	FL		G	24	18		
	3600	4517		1000	29	131		698	42.3				940	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC149	00687	G16121	001	177004110300	S02	06/10/2010	SEM	FL		G	24	18		
	2500	3488		1040	43	150		659	42.3				910	N
WC149	00687	G16121	001	177004110300	S02	11/06/2010	SEM	FL		G	24	20		
	4900	4105		2100	38	156		213	41.4				910	N
WC149	00687	G16121	001	177004110300	S02	01/21/2011	SEM	FL		G	24	21		
	2750	2436		1325	55	134		806	41.4				910	N
WC504	03026	G16201	B001	177024119700	S01	06/02/2008	SEM	FL				64		
	650	9999999	99	120	0	439		36						
WC504	03026	G16201	B001	177024119700	S01	08/01/2008	SEM	FL				64		
	650	9999999	0	135	0	330		0						
WC504	03026	G16201	B001	177024119700	S01	11/28/2009	SEM	FL				64		
	700	9999999	99	110	0	507		107						
WC504	03026	G16201	B001	177024119700	S01	06/18/2010	SEM	FL				64		
	750	9999999	99	105	0	591		120						
WC504	03026	G16201	B001	177024119700	S01	11/29/2010	SEM	FL				20		
	760	9999999	0	135	0	399		0						
WC504	03026	G16201	B001	177024119700	S01	06/21/2011	SEM	FL				64		
	770	9999999	0	120	0	210		0						
WC617	01284	G16216	A001	177024129100	D03	04/17/2008	SEM	FL				12		
	2070	9999999	99	1010	0	320		44						
WC617	01284	G16216	A001	177024129100	D03	07/01/2008	SEM	FL				12		
	2070	9999999	99	920	0	326		70						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC617	01284	G16216	A001	177024129100	D03	10/09/2010	SEM	FL			12			
	2330	9999999	99	1600	0	930		55						
WC617	01284	G16216	A001D	177024129100	D02	04/17/2008	SEM	FL			64			
	330	9999999	0	120	0	1078		0						
WC617	01284	G16216	A001D	177024129100	D02	07/02/2008	SEM	FL			64			
	330	9999999	0	110	0	1101		0						
WC617	01284	G16216	A001D	177024129100	D02	12/07/2010	SEM	FL			64			
	665	9999999	99	220	0	2058		4						
WC617	01284	G16216	A001D	177024129100	D02	06/06/2011	SEM	FL			64			
	445	9999999	99	120	0	1414		2						
WC661	02477	G16224	A001	177024130000	S01	05/30/2008	SEM	FL			64			
	500	329	51.31	205	1520	500		1602	33.2					
WC661	02477	G16224	A001	177024130000	S01	12/17/2008	SEM	FL			64			
	560	414	64.3	140	990	410		1783	33.3					
WC661	02477	G16224	A001	177024130000	S01	12/17/2008	POT	FL		O	24	64		
		414	64.3	140	990	410		1783	33.3	.61				N
WC661	02477	G16224	A001	177024130000	S01	06/23/2009	SEM	FL				64		
	200	284	75.98	100	619	176		1958	33.2					
WC661	02477	G16224	A001	177024130000	S01	12/06/2009	SEM	FL				6		
	200	661	79.2	90	446	295		1698	33.2					
WC661	02477	G16224	A001	177024130000	S01	04/17/2010	SEM	FL				64		
	350	469	81.97	110	661	310		3005	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC661	02477	G16224	A002	177024131000	S01	06/04/2008	SEM	EP			64			
	300	254	71.59	85	984	250		2480	33.2					
WC661	02477	G16224	A002	177024131000	S01	12/17/2008	SEM	FL			64			
	260	1045	93.19	70	110	115		1506	33.2					
WC661	02477	G16224	A002	177024131000	S01	06/23/2009	SEM	EP			64			
	350	364	86.22	110	517	188		3236	33.2					
WC661	02477	G16224	A002	177024131000	S01	12/06/2009	SEM	FL			6			
	350	715	89.62	100	459	328		3964	33.2					
WC661	02477	G16224	A002	177024131000	S01	05/28/2010	SEM	FL			64			
	415	527	91.59	120	482	254		5250	32.9					
WC661	02477	G16224	A002	177024131000	S01	11/15/2010	SEM	EP			64			
	280	440	91.58	115	477	210		5187	33.3					
WC661	02477	G16224	A002	177024131000	S01	06/07/2011	SEM	FL			64			
	280	574	93.14	115	364	209		4940	33.5					
EC368	01284	G16273	A001	177044102400	D03	05/23/2008	SEM	FL			8			
	2250	9999999	0	1750	0	513		0						
EC368	01284	G16273	A001	177044102400	D03	08/07/2008	SEM	FL			8			
	2250	9999999	0	1800	0	526		0	0					
EC368	01284	G16273	A002	177044103900	D01	04/08/2008	SEM	FL			64			
	1850	1010	0	360	402	406		0	39.1					
EC368	01284	G16273	A002	177044103900	D01	04/15/2008	POT	FL		O	24	64		
	1850	1010	0	360	402	406		0	40.6	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC368	01284	G16273	A002	177044103900	D01	04/22/2010	SEM	FL			18			
	2150	2891	2	940	294	850		6	38.1					
VR380	02851	G16314	A018	177064085702	S01	06/30/2008	SEM	FL		G	24	30		
	1200	123182		440	11	1355		0	68			808	N	
VR380	02851	G16314	A018	177064085702	S02	06/30/2010	POT	FL		G	24	9		
	5875	20953	0	5100	149	3122		0	54.5	.595			N	
VR380	02851	G16314	A018	177064085702	S02	06/30/2010	SEM	FL		G	24	9		
	5875	20953		5100	149	3122		0	54.5			873	N	
VR370	02589	G16315	A001	177064089800	D62	05/10/2008	SEM	FL			64			
	1900	9999999	0	110	0	158		0	34.5					
VR370	02589	G16315	A001	177064089800	D62	07/14/2008	SEM	FL			64			
	2250	9999999	0	100	0	713		0	34.5					
VR370	02589	G16315	A001D	177064089800	D02	05/10/2008	SEM	FL			64			
	2250	9999999	0	120	0	682		0	34.5					
VR370	02589	G16315	A001D	177064089800	D02	07/15/2008	SEM	FL			64			
	1900	9999999	0	95	0	276		0	34.5					
VR407	01364	G16317	A001	177064084200	S02	06/28/2008	SEM	FL			81			
	3750	246500	97.94	900	6	1479		285	40					
SM038	00064	G16320	A001	177074077000	S03	06/02/2008	SEM	FL			35			
	500	9999999	99	110	0	1071		7	50.8					
SM038	00064	G16320	A001	177074077000	S03	12/06/2008	SEM	FL			35			
	440	9999999	99	110	0	755		9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM038	00064	G16320	A001	177074077000	S03	06/05/2009	SEM	FL			35			
	440	9999999	0	120	0	1118		0						
SM038	00064	G16320	A001	177074077000	S03	12/03/2009	SEM	FL			35			
	340	277000	0	120	1	277		0	50.8					
SM038	00064	G16320	A001	177074077000	S03	06/07/2010	SEM	FL			35			
	360	61167	0	125	12	734		0	50.8					
SM038	00064	G16320	A001	177074077000	S03	12/07/2010	SEM	FL			35			
	315	43333	37.93	120	18	780		11	50.8					
SM038	00064	G16320	A001	177074077000	S03	04/30/2011	SEM	FL			35			
	315	9999999	0	120	0	360		0						
SM038	00064	G16320	B001	177074074702	S01	06/01/2008	SEM	GL			66			
	850	20	93.18	200	101	2		1381	37.1					
SM038	00064	G16320	B001	177074074702	S01	12/09/2008	SEM	GL			66			
	1000	732	91.35	250	127	93		1341	42.6					
SM038	00064	G16320	B001	177074074702	S01	06/06/2009	SEM	GL			33			
	1050	789	92.49	250	95	75		1170	35.5					
SM038	00064	G16320	B001	177074074702	S01	12/06/2009	SEM	GL			33			
	1100	1089	93.53	340	56	61		810	38.5					
SM038	00064	G16320	B001	177074074702	S01	06/02/2010	SEM	GL			32			
	1080	4412	91.71	250	97	428		1073	38.5					
SM038	00064	G16320	C001	177074077900	D04	05/08/2008	SEM	GL			30			
	1050	13450	91.2	200	60	807		622	40.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM038	00064	G16320	C001	177074077900	D04	12/13/2008	SEM	GL			30			
	1000	6228	91.45	200	57	355		610	42.1					
SM038	00064	G16320	C001	177074077900	D04	12/05/2010	SEM	GL			32			
	1400	5092	85.65	700	229	1166		1367	46					
SM038	00064	G16320	C001	177074077900	D04	02/26/2011	SEM	GL			16			
	1100	4429	93.75	350	7	31		105	46					
SM038	00064	G16320	C002	177074078000	S05	01/18/2009	POT	FL		O	24	8		
		1100	0	1500	618	680		0	37.9	.6				N
SM038	00064	G16320	C002	177074078000	S05	06/03/2009	SEM	FL				9		
		3535	0	2200	157	555		0	37.9					
SM038	00064	G16320	C002	177074078000	S05	12/07/2009	SEM	FL				11		
	2600	5269	0	2200	171	901		0	37.9					
SM038	00064	G16320	C002	177074078000	S05	06/02/2010	SEM	FL				11		
	2900	4414	0	2000	198	874		0	37.9					
SM038	00064	G16320	C002	177074078000	S05	12/05/2010	SEM	FL				16		
	1600	4917	40.93	1450	241	1185		167	38					
SM038	00064	G16320	C002	177074078000	S05	05/02/2011	SEM	FL				24		
	1600	4320	45.06	1000	256	1106		210	38					
SM038	00064	G16320	C002D	177074078000	D02	06/02/2008	SEM	GL				44		
	1100	6455	99	200	11	71		1817	50.8					
SM038	00064	G16320	C004	177074810200	S01	05/04/2009	POT	FL		G	24	9		
	3250	65184	0	3150	49	3194		0	54	.621				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM038	00064	G16320	C004	177074810200	S01	06/03/2009	SEM	FL				9		
	3100	64065	0	3075	31	1986		0	54					
SM038	00064	G16320	C004	177074810200	S01	12/09/2009	SEM	FL				26		
	2325	35345	76.05	1950	142	5019		451	50.6					
SM137	02851	G16325	C006	177084091802	S01	02/29/2008	POT	GL		G	24	64		
	870	9999999	0	80	0	10		0			.6			N
SM137	02851	G16325	D003	177084096401	S01	06/27/2009	SEM	FL		G	24	9		
	4000	23821		3650	84	2001		0	54				900	N
SM137	02851	G16325	D003	177084096401	S01	07/06/2009	POT	FL		G	24	9		
	4000	24825	0	3450	80	1986		0	54		.6			N
SM137	02851	G16325	D003	177084096401	S01	12/27/2009	SEM	FL		G	24	8		
	3975	23860		3628	86	2052		0	54				900	N
SM137	02851	G16325	D003	177084096401	S01	06/25/2010	SEM	FL		G	24	5		
	3550	47889		3175	9	431		0	50				1070	N
SM175	01819	G16333	SS002	177084095200	S01	07/14/2009	POT	FL		G	12	23		
	6926	12223	0	6200	866	10585		0	48.5		.593			N
SM023	03033	G16353	A001	177094127201	S02	02/28/2008	POT	FL		G	2	12		
	3700	9999999	0	3186	0	1911		0	47.7		.602			N
SM023	03033	G16353	A001	177094127201	S02	12/13/2008	SEM	FL		G	24	12		
	2100	39286		1626	42	1650		0	48.1				1025	N
SM023	03033	G16353	A001	177094127201	S02	05/09/2009	SEM	FL		G	24	12		
	2100	45581		1500	43	1960		0	46.9				1027	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	03033	G16353	A001	177094127201	S02	11/12/2010	SEM	FL			18			
	1270	88150	25.93	766	20	1763		7	65					
SM023	03033	G16353	A001	177094127201	S02	04/23/2011	SEM	FL		G	24	18		
	1270	9999999		700	0	175		2				250	N	
SM023	03033	G16353	A003	177094127801	S01	12/13/2008	SEM	FL		G	24	64		
	470	9999999		288	0	1030		0				1025	N	
SM023	03033	G16353	A003	177094127801	S01	05/06/2009	SEM	FL		G	24	64		
	360	9999999		273	0	998		0				1006	N	
SM023	03033	G16353	A003	177094127801	S01	11/12/2010	SEM	FL				64		
	440	9999999	0	267	0	1070		0	65					
SM023	03033	G16353	A003	177094127801	S01	04/23/2011	SEM	FL		G	24	64		
	440	135250		250	4	541		0	38.7			250	N	
EI238	03035	G16361	A001	177094112401	S01	12/30/2009	SEM	GL				64		
		1823	43.64	100	186	339		144	33.4					
EI238	03035	G16361	A001	177094112401	S01	06/26/2010	SEM	GL				40		
		769	19.09	150	195	150		46	33.6					
EI238	03035	G16361	A001	177094112401	S01	12/31/2010	SEM	GL				40		
	1940	1019	41.14	200	206	210		144	34.5					
EI238	03035	G16361	A001	177094112401	S01	03/29/2011	POT	GL		O	24	40		
		1419	42.86	155	148	210		111	34.1	.628			N	
EI238	03035	G16361	A001	177094112401	S01	06/17/2011	SEM	GL				40		
		1214	39.29	180	187	227		121	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI268	02475	G16363	A001	177104147100	S02	06/10/2008	SEM	FL			64			
	1650	9999999	99	880	0	1404		8						
EI385	02477	G16374	SS001	177104147500	S01	06/22/2008	SEM	FL			64			
	540	9999999	0	140	0	985		0						
EI385	02477	G16374	SS001	177104147500	S01	08/04/2008	SEM	FL			64			
	540	9999999	0	150	0	1002		0						
ST190	03026	G16432	B003	177154105500	S01	06/03/2008	SEM	FL			64			
	1200	58000	0	155	52	3016		0	54.7					
ST190	03026	G16432	B003	177154105500	S01	12/08/2008	SEM	FL			64			
	1200	9999999	0	115	0	2049		0						
ST190	03026	G16432	B003	177154105500	S01	05/02/2009	SEM	FL			64			
	1345	232250	20	66	8	1858		2	52.2					
ST190	03026	G16432	B003	177154105500	S01	12/26/2009	SEM	FL			64			
	1095	223500	63.64	110	8	1788		14	52.2					
ST190	03026	G16432	B003	177154105500	S01	06/15/2010	SEM	FL			64			
	1020	743500	92.31	120	2	1487		24	52.2					
ST190	03026	G16432	B003	177154105500	S01	12/12/2010	SEM	FL			64			
	1020	9999999	0	70	0	712		0						
ST190	03026	G16432	B003	177154105500	S01	06/07/2011	SEM	FL			64			
	526	9999999	99	63	0	800		4						
ST190	03026	G16432	B005	177154106400	S01	04/21/2008	SEM	GL			64			
	780	9999999	99	115	0	257		429						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03026	G16432	B005	177154106400	S01	10/25/2008	SEM	GL			64			
	1300	9999999	99	225	0	47		482						
ST190	03026	G16432	B006	177154108100	S01	05/20/2008	SEM	FL			64			
	1000	144128	23.53	160	39	5621		12	54.7					
ST190	03026	G16432	B006	177154108100	S01	11/15/2008	SEM	FL			64			
	1000	593111	0	140	9	5338		0	50					
ST190	03026	G16432	B006	177154108100	S01	05/02/2009	SEM	FL			64			
	608	3705000	66.67	107	1	3705		2	50					
ST190	03026	G16432	B006	177154108100	S01	12/22/2009	SEM	FL			64			
	669	3198000	50	128	1	3198		1	50					
ST190	03026	G16432	B006	177154108100	S01	06/16/2010	SEM	FL			64			
	649	2667000	83.33	135	1	2667		5	50					
ST190	03026	G16432	B006	177154108100	S01	09/29/2010	SEM	FL			64			
	1037	71406	40.74	112	32	2285		22	50					
ST190	03026	G16432	B008	177154108300	S01	11/07/2008	SEM	FL			64			
	4000	198000	99	2150	2	396		508	43.1					
ST190	03026	G16432	C002	177154105800	S01	05/18/2008	SEM	GL			64			
	1080	168000	96.55	135	3	504		84	54.7					
ST190	03026	G16432	C002	177154105800	S01	10/29/2008	SEM	FL			64			
	1000	9999999	0	140	0	498		0						
ST190	03026	G16432	C002	177154105800	S01	05/08/2009	SEM	GL			64			
	1200	9999999	99	108	0	409		30						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	03026	G16432	C002	177154105800	S01	12/27/2009	SEM	GL			64			
	1060	375000	80	220	1	375		4	54.9					
ST190	03026	G16432	C002	177154105800	S01	06/15/2010	SEM	GL			64			
	1080	9999999	0	220	0	300		0						
ST190	03026	G16432	C002	177154105800	S01	12/12/2010	SEM	GL			64			
	1080	9999999	99	100	0	356		100						
ST190	03026	G16432	C002	177154105800	S01	05/17/2011	SEM	GL			64			
	1110	23800	82.76	110	5	119		24	50					
ST290	00105	G16454	A001	177164021800	S02	04/22/2008	SEM	FL			128			
	1900	53000	96.15	180	3	159		75	55.2					
ST290	00105	G16454	A001	177164021800	S02	10/14/2008	SEM	FL			64			
	960	9999999	99	220	0	54		63						
ST290	00105	G16454	A003	177164027001	S01	04/22/2008	SEM	GL			64			
	400	59667	97.71	220	3	179		128	55.2					
ST290	00105	G16455	A002	177164024201	S01	04/22/2008	SEM	FL			64			
	1700	242000	96.97	200	2	484		64	55.2					
ST290	00105	G16455	A002	177164024201	S01	10/13/2008	SEM	GL			64			
	460	42000	97.67	200	5	210		210	50.9					
ST290	00105	G16455	A023	608104014700	S01	03/17/2009	POT	FL		G	24	10		
	4672	12736	1.35	4350	440	5604		6	54.1	.615				N
ST290	00105	G16455	A023	608104014700	S01	06/28/2009	SEM	FL		G	24	12		
	4410	12373		4177	450	5568		6	54.1				1036	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST290	00105	G16455	A023	608104014700	S01	12/18/2009	SEM	FL		G	24	12		
	4374	16475		3939	385	6343		5	54.1				1079	N
ST290	00105	G16455	A023	608104014700	S01	07/22/2010	SEM	FL		G	24	16		
	7000	16000		3497	462	7392		79	54.1				1009	N
ST290	00105	G16455	A023	608104014700	S01	12/24/2010	SEM	FL		G	24	16		
	3990	8592		2592	397	3411		430	54.1				879	N
GI045	00105	G16461	A002	177174042500	S02	04/14/2008	POT	FL		G	24	12		
	3743	42500	0	3666	60	2550		0	48.2	.595				N
GI045	00105	G16461	A002	177174042500	S02	06/24/2008	SEM	FL		G	24	13		
	3750	83478		3234	23	1920		0	48.2				1020	N
GI045	00105	G16461	A002	177174042500	S02	06/21/2009	SEM	FL		G	24	12		
	3640	48780		3261	41	2000		0	49.3				900	N
GI045	00105	G16461	A002	177174042500	S02	12/16/2009	SEM	FL		G	24	24		
	3640	159375		1591	8	1275		725	49.3				950	N
WD041	03026	G16469	A001	177194066000	S01	08/25/2008	SEM	FL				64		
	400	95000	0	85	1	95		0	47.3					
WD041	03026	G16469	A001	177194066000	S01	06/10/2009	SEM	FL				64		
	450	9999999	0	105	0	838		0						
WD041	03026	G16469	A001	177194066000	S01	11/29/2009	SEM	FL				64		
	450	94500	88.24	98	10	945		75	42.2					
WD041	03026	G16469	A001	177194066000	S01	06/08/2010	SEM	FL				64		
	450	9999999	0	97	0	868		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	03026	G16469	A001	177194066000	S01	05/31/2011	SEM	FL			64			
470	9999999	0	90	0	955		0							
WD041	03026	G16469	A002A	177194069000	S02	07/12/2008	SEM	FL			64			
100	9999999	0	100	0	20		0							
WD041	00105	G16470	001	177194066800	D01	12/30/2009	SEM	GL		G	24	64		
1960	2422		288	83	201		83		27.2				135	N
WD041	00105	G16470	001	177194066800	D01	07/17/2010	SEM	GL		G	24	64		
1160	2128		467	109	232		8		29.6				150	N
WD041	02628	G16470	D001	177194081101	S01	05/16/2008	SEM	FL				112		
742	9999999	0	451	0	7314		0							
WD041	02628	G16470	D001	177194081101	S01	05/31/2009	SEM	FL				112		
724	9999999	0	375	0	7176		0							
WD041	02628	G16470	D001	177194081101	S01	12/27/2009	SEM	FL				112		
648	9999999	99	290	0	2052		212							
WD041	02628	G16470	D001	177194081101	S01	06/14/2010	SEM	FL				112		
712	9999999	99	320	0	929		262							
WD041	02628	G16470	D001	177194081101	S01	12/18/2010	SEM	FL				112		
649	9999999	99	274	0	847		356							
WD041	02628	G16470	D001	177194081101	S01	06/16/2011	SEM	FL				112		
680	9999999	0	212	0	783		0							
WD041	02628	G16470	D001	177194081101	S01	07/22/2011	POT	FL		G	4	112		
680	9999999	0	212	0	812		0				.572			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	02628	G16470	D002	177194081200	S01	05/16/2008	SEM	FL			112			
	700	9999999	0	367	0	2736		0						
WD041	02628	G16470	D002	177194081200	S02	07/25/2008	POT	FL		G	16	17		
	1235	9999999	0	920	0	3096		0		.564			N	
WD041	02628	G16470	D002	177194081200	S02	05/31/2009	SEM	FL			112			
	786	9999999	99	257	0	384		72						
WD041	02628	G16470	D002	177194081200	S03	08/22/2009	POT	FL		G	6	25		
	1045	9999999	0	964	0	3048		0		.564			N	
WD041	02628	G16470	D002	177194081200	S03	12/27/2009	SEM	FL			36			
	874	9999999	99	578	0	1508		972						
WD041	02628	G16470	D002	177194081200	S03	06/14/2010	SEM	FL			44			
	749	9999999	99	363	0	517		1473						
WD041	02628	G16470	D002	177194081200	S01	10/22/2010	POT	FL		G	24	112		
	780	9999999	0	277	0	2055		0		.564			N	
WD041	02628	G16470	D002	177194081200	S03	12/18/2010	SEM	FL			112			
	780	9999999	0	275	0	2310		0						
WD041	02628	G16470	D002	177194081200	S01	06/10/2011	SEM	FL			112			
	631	9999999	0	213	0	2155		0						
WD058	02579	G16473	001	177194068001	S07	03/23/2008	POT	FL		G	24	9		
	1850	314500	0	1525	2	629		0	44.7	.616			N	
WD058	02579	G16473	001	177194068001	S08	10/18/2010	POT	FL		G	24	5		
	3800	44186	0	3725	70	3093		0	56	.602			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD058	02579	G16473	001	177194068001	S08	12/20/2010	SEM	FL			18			
	3550	44186	0	3725	70	3093		0	55					
WD058	02579	G16473	002	177194069500	S05	12/27/2010	SEM	FL			16			
	3850	15340	70.06	3007	156	2393		365	55					
MP061	02375	G16493	A001	177254069800	S01	04/30/2008	SEM	GL			64			
	1260	1059	74.23	166	712	754		2051	24.3					
MP061	02375	G16493	A001	177254069800	S01	11/09/2008	SEM	GL			64			
	1250	236	79.01	130	740	175		2785	24.2					
MP061	02375	G16493	A001	177254069800	S01	05/08/2009	SEM	GL			64			
	1250	913	81.08	135	690	630		2956	24.2					
MP061	02375	G16493	A001	177254069800	S01	10/08/2009	SEM	GL			64			
	1250	948	85.47	180	481	456		2829	24.2					
MP061	02375	G16493	A001	177254069800	S01	05/09/2010	SEM	GL			64			
	1250	1695	88.38	130	367	622		2792	28.1					
MP061	02375	G16493	A001	177254069800	S01	11/04/2010	SEM	GL			64			
	960	1511	44.22	170	362	547		287	28.1					
MP061	02375	G16493	A001	177254069800	S01	05/12/2011	SEM	GL			128			
	960	1584	89.93	145	315	499		2812	28.1					
MP061	02375	G16493	A002	177254070400	S01	04/12/2008	SEM	FL			15			
	1950	13380	0	1890	92	1231		0	36.6					
MP061	02375	G16493	A002	177254070400	S01	09/25/2008	SEM	FL			15			
	2200	9851	0	1750	174	1714		0	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	A002	177254070400	S01	04/15/2009	SEM	FL			15			
	2100	9667	0	1750	180	1740		0	36.6					
MP061	02375	G16493	A002	177254070400	S01	04/24/2010	SEM	FL			14			
	2080	20116	0	1750	86	1730		0	36.4					
MP061	02375	G16493	A002	177254070400	S01	08/02/2010	SEM	FL			30			
	1620	15314	.49	1640	408	6248		2	36					
MP061	02375	G16493	A002	177254070400	S01	05/02/2011	SEM	FL			40			
	2075	11461	0	1500	623	7140		0	36					
MP061	02375	G16493	A003	177254071000	S01	05/01/2008	SEM	GL			64			
	1170	836	91.25	109	177	148		1846	23.3					
MP061	02375	G16493	A003	177254071000	S01	10/14/2008	SEM	GL			64			
	1170	1051	90.46	155	195	205		1850	23.3					
MP061	02375	G16493	A003	177254071000	S01	05/02/2009	SEM	GL			64			
	980	1455	92.99	150	132	192		1750	23.3					
MP061	02375	G16493	A003	177254071000	S01	10/09/2009	SEM	GL			64			
	980	2227	93.3	140	132	294		1837	23.3					
MP061	02375	G16493	A003	177254071000	S01	05/09/2010	SEM	GL			64			
	930	3821	95.43	200	84	321		1756	23.3					
MP061	02375	G16493	A003	177254071000	S01	11/02/2010	SEM	GL			64			
	900	2730	94.98	220	89	243		1685	23.3					
MP061	02375	G16493	A003	177254071000	S01	05/16/2011	SEM	GL			64			
	900	4041	94.96	205	98	396		1846	23.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	A005	177254071300	S01	05/02/2008	SEM	GL			64			
	1260	434	66.8	116	482	209		970	19.3					
MP061	02375	G16493	A005	177254071300	S01	11/07/2008	SEM	GL			64			
	1260	134	57.19	120	598	80		799	19.3					
MP061	02375	G16493	A005	177254071300	S01	05/04/2009	SEM	GL			64			
	940	675	67.02	160	280	189		569	19.3					
MP061	02375	G16493	A005	177254071300	S01	10/10/2009	SEM	GL			64			
	940	1146	61.71	160	219	251		353	19.3					
MP061	02375	G16493	A005	177254071300	S01	05/06/2010	SEM	GL			64			
	700	1013	80.54	160	224	227		927	19					
MP061	02375	G16493	A005	177254071300	S01	11/13/2010	SEM	GL			64			
	940	1419	85.29	120	74	105		429	19.3					
MP061	02375	G16493	A005	177254071300	S01	05/10/2011	SEM	GL			46			
	750	881	85.03	260	143	126		812	19.3					
MP061	02375	G16493	A006	177254072302	S01	05/03/2008	SEM	GL			64			
	1250	1000	90.64	102	143	143		1384	24.7					
MP061	02375	G16493	A006	177254072302	S01	10/04/2008	SEM	GL			64			
	1250	1104	90.43	140	134	148		1266	27.7					
MP061	02375	G16493	A006	177254072302	S01	05/08/2009	SEM	GL			64			
	1250	2579	93.69	150	76	196		1129	27.7					
MP061	02375	G16493	A006	177254072302	S01	10/12/2009	SEM	GL			64			
	1250	1446	92.9	180	92	133		1204	27.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	A006	177254072302	S01	05/02/2010	SEM	GL			54			
1200		1367	96.05	180	60	82		1458	28.5					
MP061	02375	G16493	A006	177254072302	S01	11/12/2010	SEM	GL			64			
940		4080	98.03	120	25	102		1243	29.7					
MP061	02375	G16493	A006	177254072302	S01	05/15/2011	SEM	GL			64			
1300		3689	96.59	160	45	166		1273	29.7					
MP061	02375	G16493	A007	177254074200	S01	05/06/2008	SEM	GL			64			
1260		5898	59.82	97	88	519		131	29.4					
MP061	02375	G16493	A007	177254074200	S01	10/06/2008	SEM	GL			64			
1200		6213	55.45	130	94	584		117	29.7					
MP061	02375	G16493	A007	177254074200	S01	05/06/2009	SEM	GL			64			
1200		5681	54	100	69	392		81	29.7					
MP061	02375	G16493	A007	177254074200	S01	10/15/2009	SEM	GL			64			
1200		4477	48.41	110	65	291		61	29.7					
MP061	02375	G16493	A007	177254074200	S01	05/03/2010	SEM	GL			64			
600		6535	41.89	100	86	562		62	30					
MP061	02375	G16493	A007	177254074200	S01	09/25/2010	SEM	GL			64			
750		4607	68.54	85	28	129		61	30					
MP061	02375	G16493	A007	177254074200	S01	05/16/2011	SEM	GL			64			
1100		761	65.93	90	46	35		89	47					
MP061	02375	G16493	A010	177254086301	S01	11/02/2009	POT	FL		O	9	60		
500		1092	0	425	1573	1717		0	26.3	.52				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	A010	177254086301	S01	11/04/2009	SEM	FL				60		
	500	1018	0	460	1680	1710		0	26.3					
MP061	02375	G16493	A010	177254086301	S01	04/27/2010	SEM	FL				74		
	1600	606	41.58	115	510	309		363	27.6					
MP061	02375	G16493	A010	177254086301	S01	11/13/2010	SEM	GL				110		
	980	533	60.2	80	242	129		366	27					
MP061	02375	G16493	A010	177254086301	S01	05/14/2011	SEM	GL				50		
	980	1041	66.03	180	320	333		622	27					
MP061	02375	G16493	A011	177254086400	S01	11/03/2009	POT	FL		O	6	40		
	900	2421	.29	490	1046	2532		3	28.5	.62				N
MP061	02375	G16493	A011	177254086400	S01	11/04/2009	SEM	FL				40		
	900	2207	.11	350	942	2079		1	28.5					
MP061	02375	G16493	A011	177254086400	S01	04/30/2010	SEM	FL				54		
	280	952	1.02	110	682	649		7	28.7					
MP061	02375	G16493	A011	177254086400	S01	11/14/2010	SEM	GL				37		
	1090	423	4.99	260	781	330		41	28.7					
MP061	02375	G16493	A011	177254086400	S01	05/18/2011	SEM	GL				42		
	1090	512	19.56	240	658	337		160	28.7					
MP061	02375	G16493	B001	177254071401	S02	03/21/2008	POT	FL		O	8	30		
	1000	479	3.53	533	1038	497		38	27.4	.63				N
MP061	02375	G16493	B001	177254071401	S02	05/02/2008	SEM	FL				30		
	675	481	1.89	620	1248	600		24	27.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	B001	177254071401	S02	11/09/2008	SEM	FL			36			
	1610	1866	22.93	900	1284	2396		382	27.4					
MP061	02375	G16493	B001	177254071401	S02	05/01/2009	SEM	FL			36			
	1620	2386	30.77	900	1026	2448		456	27.4					
MP061	02375	G16493	B001	177254071401	S02	10/31/2009	SEM	FL			44			
	1620	1251	42.03	400	1142	1429		828	27.4					
MP061	02375	G16493	B001	177254071401	S02	05/10/2010	SEM	FL			50			
	1620	936	47.86	220	1119	1047		1027	30.7					
MP061	02375	G16493	B001	177254071401	S02	11/13/2010	SEM	FL			56			
	1620	956	48.87	110	1016	971		971	47					
MP061	02375	G16493	B001	177254071401	S02	05/16/2011	SEM	GL			64			
	850	751	53.87	210	787	591		919	47					
MP061	02375	G16493	B002	177254072000	S01	02/11/2008	SEM	FL			7			
	2050	10256	0	1750	168	1723		0	31					
MP061	02375	G16493	B002	177254072000	S01	05/09/2009	SEM	FL			15			
	2050	3288	0	1400	306	1006		0	33.1					
MP061	02375	G16493	B002	177254072000	S01	11/03/2009	SEM	FL			15			
	2050	3919	0	860	248	972		0	33.1					
MP061	02375	G16493	B002	177254072000	S01	05/08/2010	SEM	FL			17			
	2050	1046	0	1000	723	756		0	33.1					
MP061	02375	G16493	B002	177254072000	S01	11/11/2010	SEM	FL			53			
	1620	1181	51.64	315	943	1114		1007	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	B002	177254072000	S01	05/18/2011	SEM	GL			72			
	990	1698	82.37	125	149	253		696	33.1					
MP061	02375	G16493	B003	177254072200	S01	04/17/2008	SEM	GL			128			
	860	453	52.97	170	1902	862		2142	29.9					
MP061	02375	G16493	B003	177254072200	S01	11/06/2008	SEM	GL			54			
	1360	436	59.96	295	1118	488		1674	31.2					
MP061	02375	G16493	B003	177254072200	S01	04/30/2009	SEM	GL			128			
	1360	505	62.7	169	1183	597		1989	31.2					
MP061	02375	G16493	B003	177254072200	S01	11/01/2009	SEM	GL			128			
	1360	705	70.97	187	936	660		2288	31.2					
MP061	02375	G16493	B003	177254072200	S01	05/08/2010	SEM	GL			128			
	1360	907	79.44	190	605	549		2337	31.2					
MP061	02375	G16493	B003	177254072200	S01	11/14/2010	SEM	GL			128			
	1360	1355	84.45	175	440	596		2390	30.4					
MP061	02375	G16493	B003	177254072200	S01	05/11/2011	SEM	GL			128			
	1000	1063	89.37	175	288	306		2422	30.4					
MP061	02375	G16493	B004	177254073100	S01	05/11/2008	SEM	GL			128			
	1200	132	70.07	105	904	119		2116	24.8					
MP061	02375	G16493	B004	177254073100	S01	11/07/2008	SEM	GL			128			
	955	224	74.33	130	750	168		2172	26.5					
MP061	02375	G16493	B004	177254073100	S01	05/10/2009	SEM	GL			128			
	955	219	77.02	121	648	142		2172	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	B004	177254073100	S01	09/20/2009	SEM	GL				128		
	955	310	74.92	73	319	99		953	26.5					
MP061	02375	G16493	B004	177254073100	S01	04/17/2010	SEM	GL				128		
	955	1164	80.6	200	402	468		1670	26.5					
MP061	02375	G16493	B004	177254073100	S01	11/12/2010	SEM	GL				128		
	955	665	79.61	120	478	318		1866	26.5					
MP061	02375	G16493	B004	177254073100	S01	05/10/2011	SEM	GL				128		
	1190	355	84.49	140	440	156		2396	26.5					
MP061	02375	G16493	B006	177254084500	S01	05/04/2008	POT	FL		O	24	64		
	750	0	3.99	220	1301	0		54	32.3	.63				N
MP061	02375	G16493	B006	177254084500	S01	11/08/2008	SEM	FL				50		
	780	369	.98	312	3424	1265		34	31.7					
MP061	02375	G16493	B006	177254084500	S01	05/08/2009	SEM	FL				128		
	810	411	1	158	4150	1704		42	30.3					
MP061	02375	G16493	B006	177254084500	S01	10/30/2009	SEM	FL				128		
	810	137	32	145	1944	267		915	30.3					
MP061	02375	G16493	B006	177254084500	S01	05/09/2010	SEM	FL				96		
	810	225	41.09	175	1666	375		1162	29.9					
MP061	02375	G16493	B006	177254084500	S01	11/10/2010	SEM	GL				45		
	1200	470	6.27	465	2525	1187		169	31.9					
MP061	02375	G16493	B006	177254084500	S01	05/08/2011	SEM	GL				45		
	1080	375	14.54	420	2198	825		374	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	C005	177254077901	S02	10/08/2010	POT	FL		O	12	28		
	900	1292	2.05	550	956	1235		20	33.4	.619			N	
MP061	02375	G16493	C005	177254077901	S02	10/28/2010	SEM	FL				29		
	960	1065	.51	633	979	1043		5	33.4					
MP061	02375	G16493	C005	177254077901	S02	04/24/2011	SEM	FL				35		
	960	1075	1.25	421	1189	1278		15	33.1					
MP061	02375	G16493	C006	177254078800	S01	04/14/2008	SEM	GL				80		
	780	675	34.23	260	876	591		456	28.6					
MP061	02375	G16493	C006	177254078800	S01	10/18/2008	SEM	GL				80		
	780	787	43.87	373	545	429		426	28.6					
MP061	02375	G16493	C006	177254078800	S01	05/10/2009	SEM	GL				80		
	780	1000	45.12	315	495	495		407	28.6					
MP061	02375	G16493	C006	177254078800	S01	08/25/2009	SEM	GL				80		
	780	981	54.9	148	631	619		768	28.6					
MP061	02375	G16493	C006	177254078800	S01	01/31/2010	SEM	GL				32		
	918	10667	98.01	326	21	224		1035	28.6					
MP061	02375	G16493	C006	177254078800	S02	10/06/2010	POT	GL		O	9	96		
	918	3429	10.4	84	112	384		13	28.3	.633			N	
MP061	02375	G16493	C006	177254078800	S02	10/25/2010	SEM	GL				96		
	1100	2825	12.31	130	57	161		8	22					
MP061	02375	G16493	C006	177254078800	S02	02/26/2011	SEM	GL				86		
	1100	5787	14.55	147	47	272		8	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	C007	177254079200	S01	05/04/2008	SEM	GL			128			
	930	510	1.46	219	1012	516		15	28.6					
MP061	02375	G16493	C007	177254079200	S01	10/11/2008	SEM	GL			128			
	930	305	2.56	347	1140	348		30	28.6					
MP061	02375	G16493	C007	177254079200	S01	04/09/2009	SEM	GL			128			
	930	810	.92	143	1288	1043		12	28.6					
MP061	02375	G16493	C007	177254079200	S01	10/19/2009	SEM	GL			128			
	930	568	2.99	155	908	516		28	28.6					
MP061	02375	G16493	C007	177254079200	S01	04/23/2010	SEM	GL			128			
	832	399	7.2	115	1018	406		79	25.6					
MP061	02375	G16493	C007	177254079200	S01	11/11/2010	SEM	GL			128			
	889	139	9.95	168	670	93		74	28.6					
MP061	02375	G16493	C007	177254079200	S01	05/16/2011	SEM	GL			72			
	889	334	13.3	260	554	185		85	28.6					
MP061	02375	G16493	C009	177254086500	S01	10/27/2009	POT	FL		O	6	42		
	1150	683	.98	498	1616	1104		16	31.2	.52				N
MP061	02375	G16493	C009	177254086500	S01	10/27/2009	SEM	FL				42		
	1150	683	.98	498	1616	1104		16	31.2					
MP061	02375	G16493	C009	177254086500	S01	05/10/2010	SEM	FL				96		
	2175	730	22	133	883	645		249	31.5					
MP061	02375	G16493	C009	177254086500	S01	10/21/2010	SEM	GL				128		
	2175	1022	25.06	150	314	321		105	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	C009	177254086500	S01	05/13/2011	SEM	GL			46			
	2175	975	24.74	380	514	501		169	31.5					
MP129	02312	G16500	G001	177254083000	S01	07/09/2008	SEM	FL			64			
	750	5419	64.46	110	43	233		78	28					
MP129	02312	G16500	G001	177254083000	S01	01/31/2009	SEM	FL			64			
	1060	771	60.23	100	35	27		53	33.6					
MP129	02312	G16500	G001	177254083000	S01	03/29/2009	POT	FL		G	24	64		
	1060	23161	60.26	110	31	718		47	40	.6				N
MP129	02312	G16500	G001	177254083000	S02	08/26/2009	POT	FL		G	24	64		
	1360	5667	53.45	110	135	765		155	40	.6				N
MP129	02312	G16500	G001	177254083000	S02	09/01/2009	SEM	FL				64		
	1360	1716	53.63	115	134	230		155	29.3					
MP129	02312	G16500	G001	177254083000	S02	01/19/2010	SEM	FL				64		
	1100	1073	50.94	105	123	132		128	29.2					
MP129	02312	G16500	G001	177254083000	S02	07/10/2010	SEM	FL				192		
	2940	842	56.02	2370	285	240		363	75					
MP129	02312	G16500	G001	177254083000	S02	08/25/2011	SEM	FL				64		
	2110	788	52.17	125	99	78		108	29.5					
MP129	02312	G16500	G002	177254083100	S02	04/02/2008	POT	FL		O	24	25		
		469	9.62	460	1080	507		115	40	.9				N
MP129	02312	G16500	G002	177254083100	S02	07/03/2008	SEM	FL				30		
	2450	621	26.62	400	1006	625		365	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP129	02312	G16500	G002	177254083100	S02	02/01/2009	SEM	FL			64			
	2400	682	41.15	150	818	558		572	30.2					
MP129	02312	G16500	G002	177254083100	S02	09/02/2009	SEM	FL			64			
	1370	671	56.49	135	389	261		505	29.4					
MP129	02312	G16500	G002	177254083100	S02	01/20/2010	SEM	FL			64			
	1340	745	62.84	135	275	205		465	30					
MP129	02312	G16500	G002	177254083100	S02	07/17/2010	SEM	FL			192			
	2790	1147	68.72	450	607	696		1333	75					
MP129	02312	G16500	G002	177254083100	S02	08/24/2011	SEM	FL			64			
	2250	1535	74.54	140	86	132		253	31.5					
MP129	02312	G16500	G003	177254083200	S01	07/02/2008	SEM	FL			64			
	2100	2465	56.49	110	114	281		148	28.3					
MP129	02312	G16500	G003	177254083200	S01	01/29/2009	SEM	FL			64			
	1080	3742	61.89	110	93	348		151	27.9					
MP129	02312	G16500	G003	177254083200	S01	03/27/2009	POT	FL		O	24	64		
	1080	8330	64.79	115	94	783		173	40	.6				N
MP129	02312	G16500	G003	177254083200	S01	09/03/2009	SEM	FL			64			
	950	3935	66.81	115	77	303		155	28.4					
MP129	02312	G16500	G003	177254083200	S01	01/21/2010	SEM	FL			64			
	950	4200	69.23	135	60	252		135	29					
MP129	02312	G16500	G003	177254083200	S01	05/09/2010	SEM	FL			192			
	2850	1000	67.66	420	195	195		408	75					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP129	02312	G16500	G003	177254083200	S02	06/01/2010	POT	FL		G	24	10		
	2100	258000	0	2020	4	1032		0	40	.6			N	
MP129	02312	G16500	G003	177254083200	S02	08/28/2011	SEM	FL				12		
	2150	68000	59.49	1500	13	884		19	52.6					
MP129	02312	G16500	G004	177254083300	S01	03/11/2008	POT	FL		O	24	48		
		2015	25.06	105	329	663		110	40	.9			N	
MP129	02312	G16500	G004	177254083300	S01	06/30/2008	SEM	FL				64		
	700	1140	27.69	100	222	253		85	28.6					
MP129	02312	G16500	G004	177254083300	S01	01/30/2009	SEM	FL				64		
	980	1070	38.26	95	142	152		88	29.7					
MP129	02312	G16500	G004	177254083300	S01	09/05/2009	SEM	FL				64		
	980	239	43.22	90	113	27		86	29.3					
MP129	02312	G16500	G004	177254083300	S01	01/22/2010	SEM	FL				64		
	925	1250	47.83	100	96	120		88	29					
MP129	02312	G16500	G004	177254083300	S01	07/16/2010	SEM	FL				192		
	2625	924	47.73	285	276	255		252	75					
MP129	02312	G16500	G004	177254083300	S01	08/26/2011	SEM	FL				64		
	1040	1192	50.29	100	78	93		79	30					
MP226	01482	G16508	A002	177244078600	S02	05/05/2009	SEM	FL		G	24	64		
	2975	4000		58	6	24		72	48.9				1103	N
MP226	01482	G16508	A003	177244082600	S01	05/05/2009	SEM	FL		G	24	64		
	2550	60750		245	4	243		30	48.9				1103	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP226	01482	G16508	A005	177244083100	S01	10/11/2008	SEM	FL		G	24	64		
	350	9999999		60	0	100		40					1100	N
MP226	01482	G16508	A005	177244083100	S01	05/16/2009	SEM	FL		G	24	64		
	300	228000		45	1	228		12	48.9				1103	N
MP280	02782	G16515	C001	177244081100	S01	06/26/2008	SEM	FL				64		
	1205	652750	66.67	422	4	2611		8	44					
MP280	02782	G16515	C001	177244081100	S01	12/14/2008	SEM	FL		G	24	64		
	1205	232364		19	11	2556		0	47.6				1050	N
MP280	02782	G16515	C001	177244081100	S01	06/13/2009	SEM	FL		G	24	128		
	1176	479200		296	5	2396		0	47.6				1100	N
MP280	02782	G16515	C001	177244081100	S01	12/15/2009	SEM	FL		G	24	128		
	1176	539000		282	4	2156		10	47.6				160	N
MP280	02782	G16515	C001	177244081100	S01	06/02/2010	SEM	FL		G	24	128		
	1176	387600		267	5	1938		31	48				180	N
MP280	02782	G16515	C001	177244081100	S01	11/25/2010	SEM	FL		G	24	128		
	1135	610333		225	3	1831		12	47.6				165	N
MP280	02782	G16515	C001	177244081100	S01	05/25/2011	SEM	FL		G	24	128		
	830	370500		222	4	1482		13	47.6				0	N
MP280	02782	G16515	C002	177244081500	S01	06/27/2008	SEM	FL				16		
	3033	2568	56.6	2505	437	1122		570	44					
MP280	02782	G16515	C002	177244081500	S01	10/04/2008	SEM	FL		G	24	16		
	3710	1915		2400	540	1034		432	44				1075	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP280	02782	G16515	C002	177244081500	S01	12/31/2010	SEM	FL		G	24	16		
	4112	2213		3089	484	1071		1078	42.2				0	N
MP280	02782	G16515	C002	177244081500	S01	01/17/2011	POT	FL		O	10	16		
		1834	56.72	3272	602	1104		789	42.2	.6				N
MP280	02782	G16515	C002	177244081500	S01	05/16/2011	SEM	FL		O	24	16		
	4112	1620		3260	727	1178		600	42.2				1150	N
MP280	02782	G16515	SS006	177244091200	S01	06/27/2008	SEM	FL				24		
	3100	2432	58.11	2000	659	1603		914	44					
MP280	02782	G16515	SS006	177244091200	S01	12/14/2008	SEM	FL		G	24	24		
	3100	2498		1875	448	1119		1090	44				1050	N
MP280	02782	G16515	SS006	177244091200	S01	06/20/2009	SEM	FL		O	24	24		
	3130	2360		1775	445	1050		1199	44				1100	N
MP280	02782	G16515	SS006	177244091200	S01	12/27/2009	SEM	FL		O	24	24		
	3130	1792		1650	308	552		1208	44				1065	N
MP280	02782	G16515	SS006	177244091200	S01	05/27/2010	SEM	FL		O	24	24		
	3130	1175		1700	361	424		1243	47				1200	N
MP280	02782	G16515	SS006	177244091200	S01	11/27/2010	SEM	FL		O	24	24		
	2850	2472		1600	212	524		1199	47.2				1200	N
MP280	02782	G16515	SS006	177244091200	S01	05/16/2011	SEM	FL		O	24	24		
	2850	1757		1500	115	202		1022	47.2				1200	N
MP311	00105	G16520	A021	177244093200	S01	06/26/2008	SEM	GL		O	24	26		
		1082		249	365	395		254	23					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00105	G16520	A021	177244093200	S01	12/27/2008	SEM	GL		O	24	26		
		463		182	231	107		167	23					N
MP311	00105	G16520	A021	177244093200	S01	06/24/2009	SEM	GL		O	24	36		
		623		141	223	139		284	23					N
MP311	00105	G16520	A021	177244093200	S01	12/24/2009	SEM	GL		O	24	36		
		207		252	203	42		330	23					N
MP311	00105	G16520	A021	177244093200	S01	07/28/2010	SEM	GL		O	24	36		
		133		138	158	21		293	23					N
MP311	00105	G16520	A021	177244093200	S01	12/29/2010	SEM	GL		O	24	36		
		66		244	122	8		273	23					N
MP311	00105	G16520	A022	177244093400	S01	12/28/2008	SEM	GL		G	24	33		
	923	595		175	242	144		242	24.7				85	N
MP311	00105	G16520	A022	177244093400	S01	07/29/2010	SEM	GL		G	24	40		
	844	852		170	271	231		331	24.7				108	N
MP311	00105	G16520	A022	177244093400	S01	12/28/2010	SEM	GL		G	24	40		
	775	86		159	257	22		361	24.7				96	N
VK069	03035	G16535	A001	608164039101	S01	05/17/2008	SEM	FL				100		
	1840	9999999	99	701	0	5744		24						
VK069	03035	G16535	A001	608164039101	S01	06/29/2008	SEM	FL		G	24	100		
	1840	9999999		713	0	5657		21					694	N
VK069	03035	G16535	A001	608164039101	S01	11/10/2008	SEM	FL				100		
	1840	9999999	99	692	0	5602		51						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK069	03035	G16535	A001	608164039101	S01	12/31/2008	SEM	FL		G	24	100		
	1925	9999999		687	0	5470		53					714	N
VK069	03035	G16535	A001	608164039101	S01	06/02/2009	SEM	FL				100		
	1926	9999999	99	1014	0	4520		28						
VK069	03035	G16535	A001	608164039101	S01	06/30/2009	SEM	FL		G	24	100		
	1926	9999999		600	0	5354		23					589	N
VK069	03035	G16535	A001	608164039101	S01	10/29/2009	SEM	FL				100		
	1926	9999999	99	552	0	5237		39						
VK069	03035	G16535	A001	608164039101	S01	12/31/2009	SEM	FL		G	24	100		
	1854	9999999		537	0	5155		53					511	N
VK069	03035	G16535	A001	608164039101	S01	06/08/2010	SEM	FL				100		
	1926	9999999	99	602	0	4852		18						
VK069	03035	G16535	A001	608164039101	S01	06/30/2010	SEM	FL		G	24	100		
	1813	9999999		608	0	4856		19					599	N
VK069	03035	G16535	A001	608164039101	S01	12/26/2010	SEM	FL				100		
	1607	9999999	0	681	0	4483		0						
VK069	03035	G16535	A001	608164039101	S01	12/28/2010	SEM	FL		G	24	100		
	1813	9999999		665	0	4532		46					657	N
VK069	03035	G16535	A001	608164039101	S01	06/23/2011	SEM	FL				100		
	1752	9999999	99	561	0	4351		15						
VK069	03035	G16535	A001	608164039101	S01	06/28/2011	SEM	FL		G	24	100		
	1813	9999999		608	0	3878		20					582	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK384	00078	G16541	A001	608164035400	S01	06/28/2008	SEM	FL		G	24	100		
	3150	9999999		1181	0	5890		1127				1152	N	
VK384	00078	G16541	A001	608164035400	S01	12/28/2008	SEM	FL		G	24	100		
	2937	9999999		1175	0	3337		1206				1149	N	
VK384	00078	G16541	A001	608164035400	S01	06/13/2009	SEM	FL		G	24	100		
	3014	9999999		1293	0	4374		1003				1143	N	
VK384	00078	G16541	A001	608164035400	S01	12/11/2009	SEM	FL		G	24	100		
	3014	9999999		681	0	4309		1380				624	N	
VK384	00078	G16541	A001	608164035400	S01	06/27/2010	SEM	FL		G	24	100		
	3014	9999999		653	0	4001		1254				607	N	
VK384	00078	G16541	A001	608164035400	S01	12/26/2010	SEM	FL		G	24	100		
	3354	9999999		581	0	3481		1076				540	N	
VK384	00078	G16541	A001	608164035400	S01	05/12/2011	SEM	FL		G	24	100		
	2234	9999999		568	0	568		593				518	N	
VK385	03026	G16542	A001	608164034100	S01	05/24/2008	SEM	GL				128		
	3650	439286	99	300	7	3075		1240	35.8					
VK385	03026	G16542	A001	608164034100	S01	06/14/2008	SEM	FL		G	24	128		
	3650	659800		200	5	3299		1259	34.6			195	N	
VK385	03026	G16542	A001	608164034100	S01	08/02/2008	SEM	FL		G	24	128		
	3650	622400		250	5	3112		1239	34.6			195	N	
VK385	03026	G16542	A001	608164034100	S01	12/08/2008	SEM	FL				128		
	3700	736250	99	250	4	2945		1865	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK385	03026	G16542	A001	608164034100	S01	05/21/2009	SEM	FL			128			
	3700	456000	99	250	6	2736		1895	36.2					
VK385	03026	G16542	A001	608164034100	S01	11/24/2009	SEM	FL			128			
	1100	105100	99	200	10	1051		1515	36.2					
VK385	03026	G16542	A001	608164034100	S01	06/07/2010	SEM	FL			128			
	1500	428200	99	200	5	2141		1836	36.2					
VK385	03026	G16542	A001	608164034100	S01	12/11/2010	SEM	FL			128			
	2000	635750	99	250	4	2543		1956	36.1					
VK385	03026	G16542	A001	608164034100	S01	06/10/2011	SEM	FL			128			
	1225	969000	99	200	2	1938		1941	36.1					
VK823	03148	G16549	A004	608164035500	S02	07/07/2008	SEM	FL			128			
	2010	31369	19.63	358	176	5521		43	52					
VK823	03148	G16549	A004	608164035500	S02	09/06/2009	SEM	FL			128			
	1915	38442	33.97	346	138	5305		71	52.3					
VK823	03148	G16549	A004	608164035500	S02	03/06/2010	SEM	FL			128			
	1814	35892	22.92	298	148	5312		44	51.2					
VK823	03148	G16549	A004	608164035500	S02	12/17/2010	SEM	FL			128			
	1677	35194	20.71	321	134	4716		35	53					
VK823	03148	G16549	A008	608164038700	S01	01/07/2008	SEM	FL			128			
	2596	75625	80.95	66	16	1210		68	49.7					
VK823	03148	G16549	A008	608164038700	S01	07/05/2008	SEM	FL			128			
	2742	129667	83.33	64	9	1167		45	49.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK823	03148	G16549	A008	608164038700	S01	09/04/2009	SEM	FL			128			
	2677	114700	75.61	340	10	1147		31	53.2					
VK823	03148	G16549	A008	608164038700	S01	03/01/2010	SEM	FL			128			
	2628	119667	70.97	281	9	1077		22	52.8					
VK823	03148	G16549	A008	608164038700	S01	12/17/2010	SEM	FL			128			
	2637	99000	70	305	9	891		21	52.8					
VK823	03148	G16549	A008	608164038700	S01	05/22/2011	SEM	FL			128			
	2750	58786	74.07	69	14	823		40	52.8					
VK823	03148	G16549	A010D	608164039300	D02	03/22/2008	SEM	FL			64			
	1640	190200	98.13	96	5	951		263	50.2					
VK823	03148	G16549	A010D	608164039300	D02	08/09/2008	SEM	FL			64			
	2479	47824	93.99	80	17	813		266	50.2					
VK823	03148	G16549	A010D	608164039300	D02	09/03/2009	SEM	FL			64			
	2574	57143	96.93	73	7	400		221	49.6					
VK823	03148	G16549	A010D	608164039300	D02	12/20/2010	SEM	FL			64			
	2060	54667	96.77	83	6	328		180	47.8					
VK823	03148	G16549	A010D	608164039300	D02	05/22/2011	SEM	FL			64			
	3019	63333	96.83	73	6	380		183	47.8					
EW868	00730	G16575	SS001	608104011502	S01	02/08/2009	POT	FL		G	8	192		
	2400	24000	0	2250	5	120		0	51.8	.58				N
MC582	02647	G16614	A001	608174087404	S02	06/05/2008	SEM	FL				30		
		909	6	1168	4199	3816		268	24.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16614	A001	608174087404	S02	12/14/2008	SEM	FL			23			
		693	6	1144	3788	2625		242	22.3					
MC582	02647	G16614	A001	608174087404	S02	06/15/2009	SEM	FL			31			
		991	8.61	1093	3589	3556		338	23.9					
MC582	02647	G16614	A001	608174087404	S02	12/14/2009	SEM	FL			37			
		939	10.76	865	3609	3389		435	25					
MC582	02647	G16614	A001	608174087404	S02	06/15/2010	SEM	FL			42			
		837	12.88	694	3275	2741		484	22.6					
MC582	02647	G16614	A001	608174087404	S02	12/07/2010	SEM	FL			40			
		822	16.05	627	2427	1994		464	22.4					
MC582	02647	G16614	A001	608174087404	S02	06/28/2011	SEM	FL			34			
		751	19.56	556	2410	1809		586	23.7					
MC582	02647	G16614	A002A	608174085205	S01	06/15/2008	SEM	FL			46			
		1035	62	638	1801	1864		2939	25.4					
MC582	02647	G16614	A002A	608174085205	S01	12/07/2008	SEM	FL			44			
		1099	66.01	748	1610	1769		3126	24.2					
MC582	02647	G16614	A002A	608174085205	S01	06/05/2009	SEM	FL			40			
		1007	66.14	704	1451	1461		2834	24.2					
MC582	02647	G16614	A002A	608174085205	S01	12/05/2009	SEM	FL			56			
		10	67.12	429	1524	15		3111	24.1					
MC582	02647	G16614	A002A	608174085205	S01	06/05/2010	SEM	FL			54			
		876	66.14	414	1469	1287		2870	23.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16614	A002A	608174085205	S01	11/24/2010	SEM	FL			56			
		1042	73.02	285	1215	1266		3288	24.7					
MC582	02647	G16614	A002A	608174085205	S01	06/18/2011	SEM	FL			53			
		1094	65.14	331	1438	1573		2687	25.1					
MC582	02647	G16614	A004A	608174094300	S01	06/15/2008	SEM	FL			20			
		754	55.03	423	666	502		815	22.3					
MC582	02647	G16614	A004A	608174094300	S01	12/02/2008	SEM	FL			28			
		817	58.03	414	672	549		929	21.2					
MC582	02647	G16614	A004A	608174094300	S01	06/12/2009	SEM	FL			16			
		831	60.98	339	421	350		658	21.6					
MC582	02647	G16614	A004A	608174094300	S01	12/15/2009	SEM	FL			27			
		846	65.9	296	384	325		742	24					
MC582	02647	G16614	A004A	608174094300	S01	06/06/2010	SEM	FL			26			
		6047	65.87	320	343	2074		662	21.7					
MC582	02647	G16614	A004A	608174094300	S01	11/28/2010	SEM	FL			33			
		650	63.96	256	311	202		552	25.6					
MC582	02647	G16614	A004A	608174094300	S01	06/26/2011	SEM	FL			128			
		811	65.92	259	424	344		820	23.1					
MC582	02647	G16614	SS004	608174101301	S01	06/14/2008	SEM	FL			70			
		597	82.01	1130	833	497		3797	20.2					
MC582	02647	G16614	SS004	608174101301	S01	12/05/2008	SEM	FL			70			
		536	82	1340	788	422		3589	20.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16614	SS004	608174101301	S01	06/12/2009	SEM	FL			71			
		433	82.97	1280	788	341		3840	21.5					
MC582	02647	G16614	SS004	608174101301	S01	12/14/2009	SEM	FL			71			
		548	82.02	1220	755	414		3443	22.5					
MC582	02647	G16614	SS004	608174101301	S01	06/07/2010	SEM	FL			71			
		939	85.85	1230	545	512		3306	20.5					
MC582	02647	G16614	SS004	608174101301	S01	11/22/2010	SEM	FL			71			
		662	87.74	1275	447	296		3199	21					
MC582	02647	G16614	SS004	608174101301	S01	06/18/2011	SEM	FL			71			
		1275	82.97	1260	561	715		2733	22.1					
MC582	02647	G16614	SS005	608174113901	S01	06/16/2008	SEM	FL			30			
		594	.2	3605	4067	2414		8	24.8					
MC582	02647	G16614	SS005	608174113901	S01	07/03/2008	POT	FL		O	24	32		
		793	.18	3378	3845	3049		7	24.2	.606				N
MC582	02647	G16614	SS005	608174113901	S01	12/09/2008	SEM	FL			29			
		789	.11	2850	2711	2140		3	24.2					
MC582	02647	G16614	SS005	608174113901	S01	06/15/2009	SEM	FL			40			
		793	7.7	2395	1835	1455		153	24.4					
MC582	02647	G16614	SS005	608174113901	S01	12/12/2009	SEM	FL			38			
		937	11.29	1503	2028	1900		258	24.2					
MC582	02647	G16614	SS005	608174113901	S01	06/05/2010	SEM	FL			18			
		1034	19.5	988	1321	1366		320	24.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16614	SS005	608174113901	S01	12/13/2010	SEM	FL			30			
		624	20.45	820	809	505		208	23.7					
MC582	02647	G16614	SS005	608174113901	S01	06/17/2011	SEM	FL			30			
		1472	22.49	913	579	852		168	23.7					
MC582	02647	G16623	A003A	608174094101	S01	05/29/2008	SEM	FL			31			
		1974	8	912	1955	3859		170	28.9					
MC582	02647	G16623	A003A	608174094101	S01	12/04/2008	SEM	FL			37			
		951	3.01	412	2287	2174		71	28.7					
MC582	02647	G16623	A003A	608174094101	S01	06/13/2009	SEM	FL			35			
		2027	5.36	675	1819	3687		103	26.6					
MC582	02647	G16623	A003A	608174094101	S01	12/11/2009	SEM	FL			32			
		2135	8.54	714	1617	3452		151	27.3					
MC582	02647	G16623	A003A	608174094101	S01	06/05/2010	SEM	FL			34			
		2267	3.22	615	1382	3133		46	27.7					
MC582	02647	G16623	A003A	608174094101	S01	12/13/2010	SEM	FL			32			
		2022	4.22	553	1248	2524		55	27.4					
MC582	02647	G16623	A003A	608174094101	S01	06/19/2011	SEM	FL			62			
		861	5.34	358	1401	1206		79	27.3					
MC582	02647	G16623	A005A	608174094400	S01	06/15/2008	SEM	FL			59			
		826	64	421	2362	1951		4200	22.3					
MC582	02647	G16623	A005A	608174094400	S01	12/07/2008	SEM	FL			48			
		813	64	465	2095	1704		3724	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16623	A005A	608174094400	S01	06/14/2009	SEM	FL			58			
		898	65.51	381	1901	1708		3611	22					
MC582	02647	G16623	A005A	608174094400	S01	12/05/2009	SEM	FL			61			
		909	71.38	335	1543	1403		3849	23.5					
MC582	02647	G16623	A005A	608174094400	S01	06/06/2010	SEM	FL			50			
		805	66.5	359	1505	1211		2987	23.3					
MC582	02647	G16623	A005A	608174094400	S01	11/23/2010	SEM	FL			51			
		936	71.36	298	1227	1148		3057	22.9					
MC582	02647	G16623	A005A	608174094400	S01	06/27/2011	SEM	FL			128			
		1324	69.41	250	1699	2250		3856	22.4					
MC582	02647	G16623	A006A	608174097800	S01	06/02/2008	SEM	FL			128			
		729	60.02	361	728	531		1093	25.6					
MC582	02647	G16623	A006A	608174097800	S01	12/06/2008	SEM	FL			128			
		806	59.98	404	996	803		1493	23.7					
MC582	02647	G16623	A006A	608174097800	S01	05/25/2009	SEM	FL			128			
		1023	61.04	230	563	576		882	26.3					
MC582	02647	G16623	A006A	608174097800	S01	12/04/2009	SEM	FL			128			
		1284	62.99	231	560	719		953	26.2					
MC582	02647	G16623	A006A	608174097800	S01	06/08/2010	SEM	FL			128			
		1069	59.05	228	554	592		799	20.9					
MC582	02647	G16623	A006A	608174097800	S01	11/10/2010	SEM	FL			128			
		1149	61.01	235	531	610		831	27.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16623	A006A	608174097800	S01	06/20/2011	SEM	FL			52			
		1373	.44	2034	4790	6578		21	30					
MC582	00730	G16624	SS002	608174104101	S02	02/05/2009	POT	FL		O	24	16		
		1282	0	4158	788	1010		0	26.3	.65				N
MC696	00078	G16641	BF003	608174108200	S01	12/30/2008	SEM	FL		O	24	38		
	10438	450		8954	7300	3285		0	33.9				3787	N
MC696	00078	G16641	BF003	608174108200	S01	12/30/2008	POT	FL		O	6	38		
		450	0	8954	7300	3285		0	33.9	.7				N
MC696	00078	G16641	BF003	608174108200	S01	06/30/2009	SEM	FL		O	24	47		
	8033	430		5795	9078	3903		0	33.3				3999	N
MC696	00078	G16641	BF003	608174108200	S01	11/25/2009	SEM	FL		O	24	33		
	6460	499		4466	8155	4068		0	33.3				3104	N
MC696	00078	G16641	BF003	608174108200	S01	05/10/2010	SEM	FL		O	24	48		
	5558	495		3725	7243	3582		0	33.3				2745	N
MC696	00078	G16641	BF003	608174108200	S01	12/28/2010	SEM	FL		O	24	98		
	5212	494		2476	5098	2518		0	33.3				2436	N
MC696	00078	G16641	BF003	608174108200	S01	06/10/2011	SEM	FL		O	24	89		
	5214	475		2335	4147	1970		0	33.3				2304	N
MC696	00078	G16641	BF004	608174108300	S01	12/31/2008	SEM	FL		O	24	82		
	11872	975		6155	19642	19150		0	30.4				3786	N
MC696	00078	G16641	BF004	608174108300	S01	01/10/2009	POT	FL		O	6	82		
		905	.05	6155	22536	20385		11	30.4	.653				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC696	00078	G16641	BF004	608174108300	S01	06/17/2009	SEM	FL		O	24	117		
	6751	909		3877	23521	21388		0	33.3				3359	N
MC696	00078	G16641	BF004	608174108300	S01	11/25/2009	SEM	FL		O	24	128		
	7395	943		3200	20454	19286		0	29.4				3118	N
MC696	00078	G16641	BF004	608174108300	S01	05/10/2010	SEM	FL		O	24	159		
	4685	881		2847	19743	17400		0	28.5				2768	N
MC696	00078	G16641	BF004	608174108300	S01	12/28/2010	SEM	FL		O	24	159		
	4243	888		2523	18193	16147		0	28.5				2440	N
MC696	00078	G16641	BF004	608174108300	S01	06/10/2011	SEM	FL		O	24	159		
	3934	854		2379	17354	14820		366	28.5				2313	N
MC696	00078	G16641	BF005	608174108400	S01	11/30/2008	POT	FL		O	6	49		
		1050	0	6829	20205	21215		0	30.4	.69				N
MC696	00078	G16641	BF005	608174108400	S01	12/31/2008	SEM	FL		O	24	49		
	8318	975		7646	12485	12172		0	30.4				3378	N
MC696	00078	G16641	BF005	608174108400	S01	06/28/2009	SEM	FL		O	24	107		
	6971	771		4101	23508	18128		0	33.3				3506	N
MC696	00078	G16641	BF005	608174108400	S01	11/25/2009	SEM	FL		O	24			
	6018	830		3091	23517	19512		0	30				2988	N
MC696	00078	G16641	BF005	608174108400	S01	06/09/2010	SEM	FL		O	24	159		
	5925	761		2648	21574	16423		0	28.5				2558	N
MC696	00078	G16641	BF005	608174108400	S01	12/30/2010	SEM	FL		O	24	159		
	4754	773		2388	19940	15405		0	28.5				2302	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC696	00078	G16641	BF005	608174108400	S01	05/27/2011	SEM	FL		O	24	128		
	4754	777		2374	17183	13347		753	29				2305	N
MC773	02782	G16644	SS001	608174102601	S02	06/29/2008	SEM	FL				34		
	3575	634	8.05	2454	4477	2837		392	24					
MC773	02782	G16644	SS001	608174102601	S02	12/06/2008	SEM	FL		O	24	91		
	3012	740		2051	5411	4002		3	23					N
MC773	02782	G16644	SS001	608174102601	S02	06/08/2009	SEM	FL		O	24	92		
	2664	676		1950	4610	3118		0	24				715	N
MC773	02782	G16644	SS001	608174102601	S02	12/05/2009	SEM	FL		O	24	92		
	2724	554		0	4061	2251		0	24				294	N
MC773	02782	G16644	SS001	608174102601	S02	06/19/2010	SEM	GL		O	24	91		
	2690	755		1833	3469	2618		57	24				301	N
MC773	02782	G16644	SS001	608174102601	S02	12/04/2010	SEM	GL		O	24	91		
	2699	813		1812	2670	2171		652	24				273	N
MC773	02782	G16644	SS001	608174102601	S02	06/04/2011	SEM	GL		O	24	92		
	2565	778		1794	2128	1656		1197	24				296	N
MC773	02782	G16644	SS004	608174099100	S01	06/29/2008	SEM	FL				30		
	3223	677	6.28	2436	7014	4745		470	22					
MC773	02782	G16644	SS004	608174099100	S01	12/06/2008	SEM	FL		O	24	39		
	3144	655		2282	6203	4066		906	21.8					N
MC773	02782	G16644	SS004	608174099100	S01	06/08/2009	SEM	FL		O	24	32		
	2916	702		2137	5537	3888		1841	21.7				715	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC773	02782	G16644	SS004	608174099100	S01	12/05/2009	SEM	FL		O	24	34		
	2696	765		0	4596	3518		2655	21.6			263	N	
MC773	02782	G16644	SS004	608174099100	S01	06/19/2010	SEM	GL		O	24	34		
	2905	621		1979	4479	2780		2570	21			278	N	
MC773	02782	G16644	SS004	608174099100	S01	12/04/2010	SEM	GL		O	24	35		
	2905	663		1900	4354	2888		2669	27.4			273	N	
MC773	02782	G16644	SS004	608174099100	S01	06/04/2011	SEM	GL		O	24	38		
	2905	661		1782	4614	3049		2935	26.4			273	N	
MC773	02782	G16647	A007	608174098700	S01	06/28/2008	SEM	FL				128		
	1356	1493	69.59	323	1184	1768		2710	35					
MC773	02782	G16647	A007	608174098700	S01	12/31/2008	SEM	GL		O	24	128		
	1314	1244		326	992	1234		2316	30.4				N	
MC773	02782	G16647	A007	608174098700	S01	06/09/2009	SEM	GL		O	24	192		
	1454	3198		375	303	969		689	32.4			846	N	
MC773	02782	G16647	A007	608174098700	S02	02/10/2010	POT	GL		O	24	72		
	689	909	14.84	322	1791	1628		312	32.4	.655			N	
MC773	02782	G16647	A007	608174098700	S02	06/10/2010	SEM	GL		O	24	53		
	2193	2196		320	866	1902		90	32			231	N	
MC773	02782	G16647	A007	608174098700	S02	12/21/2010	SEM	GL		O	24	50		
	1581	1264		319	700	885		143	28			237	N	
MC773	02782	G16647	A007	608174098700	S02	05/30/2011	SEM	GL		O	24	64		
	1581	989		283	545	539		182	31.1			234	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC773	02782	G16647	A008	608174096000	S01	06/28/2008	SEM	FL				128		
	1109	529	70.82	256	1248	660		3029	21					
MC773	02782	G16647	A008	608174096000	S01	12/29/2008	SEM	GL		O	24	128		
	653	581		258	936	544		4435	21.3					N
MC773	02782	G16647	A008	608174096000	S01	06/23/2009	SEM	GL		O	24	140		
	593	511		311	853	436		4506	19.5				661	N
MC773	02782	G16647	A008	608174096000	S01	12/29/2009	SEM	GL		O	24	108		
	1196	407		0	846	344		4282	19.5				262	N
MC773	02782	G16647	A008	608174096000	S01	06/28/2010	SEM	GL		O	24	120		
	1220	492		346	697	343		3796	20				276	N
MC773	02782	G16647	A008	608174096000	S01	12/23/2010	SEM	GL		O	24	137		
	1115	423		289	716	303		3850	19.5				260	N
MC773	02782	G16647	A008	608174096000	S01	06/19/2011	SEM	GL		O	24	102		
	1115	339		307	563	191		4230	23				252	N
MC899	01819	G16661	A001	608174115100	S01	10/10/2010	POT	FL		O	24	69		
		873	0	1223	11471	10015		0	17.8	.68				N
MC899	01819	G16661	A001	608174115100	S01	12/15/2010	SEM	FL				69		
		1160	0	2406	10271	11918		0	22.4					
MC899	01819	G16661	A001	608174115100	S01	06/21/2011	SEM	FL				77		
	3743	1063	9.73	1642	8611	9151		928	21.9					
EI380	01284	G16673	A002	177104152801	S02	05/26/2008	SEM	GL				64		
	1400	10600	0	100	5	53		0	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI380	01284	G16673	A002	177104152801	S02	08/19/2008	SEM	GL			64			
	1400	2917	25	70	12	35		4	31.5					
EI380	01284	G16680	A005	177104154200	S01	05/25/2008	SEM	FL			19			
	1000	25667	99	440	3	77		943	34.8					
EI380	01284	G16680	A005	177104154200	S01	08/18/2008	SEM	FL			19			
	1000	73000	99	500	1	73		607	34.8					
EI380	01284	G16680	A006	177104154700	S03	05/29/2008	SEM	FL			12			
	3400	889	0	2600	745	662		0	34.6					
EI380	01284	G16680	A006	177104154700	S03	08/12/2008	SEM	FL			12			
	3400	1055	.31	2450	633	668		2	34.6					
GC110	02806	G16698	MA001	608114022804	S01	05/20/2008	SEM	FL		O	24	64		
		1503		4069	3057	4594		801	29.8					N
GC110	02806	G16698	MA001	608114022804	S01	07/20/2008	SEM	FL		O	24	55		
		1634		6041	2816	4601		889	29.8					N
GC110	02806	G16698	MA001	608114022804	S01	06/18/2009	SEM	FL		O	24	61		
		1785		3920	3563	6361		1131	29.8					N
GC110	02806	G16698	MA001	608114022804	S01	12/29/2009	SEM	FL		O	24	30		
		1734		3503	2946	5109		802	29.8					N
GC110	02806	G16698	MA001	608114022804	S01	03/01/2010	SEM	FL		O	24	63		
		1518		3410	2949	4477		776	29.8					N
GC110	02806	G16698	MA001	608114022804	S01	10/01/2010	SEM	FL				29		
	4484	1114	16.99	3226	3336	3717		683	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC110	02806	G16698	MA002	608114031100	S01	05/20/2008	SEM	FL		O	24	203		
		28897		1525	185	5346		968	29.8					N
GC110	02806	G16698	MA002	608114031100	S01	07/20/2008	SEM	FL		O	24	202		
		9569		1486	102	976		868	29.8					N
GC282	02899	G16727	001	608114030804	S01	01/07/2011	POT	FL		O	24	26		
	6883	1536	3.14	6086	3085	4739		100	32.4	.7				N
GC282	02899	G16727	001	608114030804	S01	04/28/2011	SEM	FL				32		
	6137	1651	26.74	5049	4224	6972		1542	32.4					
GC282	02899	G16727	002	608114033701	S01	10/30/2010	POT	FL		O	24	11		
	6709	1150	0	6471	4958	5700		0	32.4	.7				N
GC282	02899	G16727	002	608114033701	S01	11/16/2010	SEM	FL				11		
	6709	1441	0	6404	4040	5820		0	32					
GC282	02899	G16727	002	608114033701	S01	04/28/2011	SEM	FL				32		
	5793	1654	59	4642	3282	5430		4722	32.4					
WILD	00981	G16753	SS004	608114051104	S01	12/14/2009	SEM	FL		O	24	24		
	0	352		4794	3489	1229		0	28					N
WILD	00981	G16753	SS004	608114051104	S01	06/14/2010	SEM	FL		O	24	20		
		249		2610	6067	1511		0	28					N
WILD	00981	G16753	SS004	608114051104	S01	09/02/2010	POT	FL		O	24	39		
	4690	310	0	2747	5690	1763		0	30.2	.677				N
WILD	00981	G16753	SS004	608114051104	S01	12/09/2010	SEM	FL		O	24	77		
	0	445		2582	4717	2101		0	30				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WILD	00981	G16753	SS004	608114051104	S01	06/10/2011	SEM	FL		O	24	48		
		328		1901	3538	1159		0	35.4					N
GC640	00078	G16759	PN001	608114035704	S01	06/26/2009	SEM	FL		O	24	24		
	11409	546		9649	12204	6660		0	29				4580	N
GC640	00078	G16759	PN001	608114035704	S01	06/26/2009	POT	FL		O	4	18		
		546	0	9649	12204	6660		0	28.2	.85				N
GC640	00078	G16759	PN001	608114035704	S01	12/14/2009	SEM	FL		O	24	24		
	10462	535		8171	13573	7263		0	30.6				3974	N
GC640	00078	G16759	PN001	608114035704	S01	06/20/2010	SEM	FL		O	24	24		
	9737	500		7103	13020	6507		423	30.6				4355	N
GC640	00078	G16759	PN001	608114035704	S01	12/23/2010	SEM	FL		O	24	45		
	8913	567		6164	9729	5518		2744	30.6				5421	N
GC640	00078	G16759	PN001	608114035704	S01	06/26/2011	SEM	FL		O	24	45		
	7904	505		5061	9109	4596		3904	30.6				4340	N
GC654	02010	G16765	SG101	608114048201	S01	04/14/2009	POT	FL		O	12.3	34		
		191	0	4502	17406	3333		0	31.4	.914				N
GC654	02010	G16765	SG101	608114048201	S01	06/10/2009	SEM	FL				116		
		402	0	2421	23230	9338		0	31.4					
GC654	02010	G16765	SG101	608114048201	S01	12/02/2009	SEM	FL				129		
		433	0	2820	11459	4959		0	31.4					
GC654	02010	G16765	SG101	608114048201	S01	05/23/2010	SEM	FL				176		
		350	0	1746	13978	4896		0	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G16765	SG101	608114048201	S01	11/14/2010	SEM	FL		O	24	105		
		367		1624	11983	4396		0	31.4					N
GC654	02010	G16765	SG101	608114048201	S01	05/27/2011	SEM	FL		O	24	110		
		372		1583	11035	4105		0	31.4					N
AT261	00981	G16890	SS001	608184003501	S01	06/09/2008	SEM	FL		G	24	77		
	7995	6149500		7073	2	12299		0	22.3				1744	N
AT261	00981	G16890	SS001	608184003501	S01	12/09/2008	SEM	FL		G	24	105		
	7209	272916		5964	261	71231		9	22.3				1822	N
AT261	00981	G16890	SS001	608184003501	S01	06/10/2009	SEM	FL		G	24	101		
	7153	4008200		6041	15	60123		1	22.3				4522	N
AT261	00981	G16890	SS001	608184003501	S01	12/11/2009	SEM	FL		G	24	101		
	7153	1369367		6285	30	41081		11	30.1				4522	N
AT261	00981	G16890	SS001	608184003501	S01	06/14/2010	SEM	FL		G	24	99		
	6210	5650700		5809	10	56507		40	30.1				3584	N
AT261	00981	G16890	SS001	608184003501	S01	12/13/2010	SEM	FL		G	24	45		
	5975	8665571		5415	7	60659		42	48.9				3200	N
AT261	00981	G16890	SS001	608184003501	S01	06/14/2011	SEM	FL		G	24	20		
	6085	10059000		5942	2	20118		115	20.6				3861	N
GA255	02871	G17124	JA003	427064042800	S02	04/13/2008	POT	FL		G	24	6		
	1100	9999999	0	160	0	103		0			.585			N
GA255	02871	G17124	JA003	427064042800	S02	06/27/2008	SEM	FL				6		
	2400	506000	0	2050	2	1012		0	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	02871	G17124	JA003	427064042800	S03	08/27/2008	POT	FL		G	24	20		
	2320	9999999	0	1940	0	1851		0		.585			N	
GA255	02871	G17124	JA003	427064042800	S03	06/25/2009	SEM	FL				16		
	2160	9999999	0	1525	0	2214		0						
GA255	02871	G17124	JA003	427064042800	S03	12/10/2009	SEM	FL				16		
	2160	350400	0	1470	5	1752		0	49					
GA255	02871	G17124	JA003	427064042800	S03	06/05/2010	SEM	FL				16		
	2160	9999999	0	1180	0	1119		0	49					
GA255	02871	G17124	JA003	427064042800	S03	12/23/2010	SEM	FL				16		
	2160	9999999	0	980	0	996		0						
GA255	02871	G17124	JA003	427064042800	S03	05/17/2011	SEM	FL				16		
	1280	212000	0	640	4	848		0						
GA389	03033	G17133	C003	427064043900	S01	12/30/2008	SEM	FL		G	24	64		
	1695	472000		483	2	944		48	48.1				1037	N
GA389	03033	G17133	C003	427064043900	S01	05/10/2009	SEM	FL		G	24	64		
	1895	9999999		357	0	876		3	48				1002	N
GA389	03033	G17133	C003	427064043900	S01	11/08/2010	SEM	FL		G	24	64		
	1718	530000		354	1	530		26	40				338	N
GA389	03033	G17133	C003	427064043900	S01	04/21/2011	SEM	FL		G	24	23		
	1718	9999999		760	0	1789		2					995	N
HI492A	02025	G17182	A001	427094115400	S01	05/12/2008	SEM	FL				36		
	1020	5972	87.08	150	108	645		728	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI492A	02025	G17182	A001	427094115400	S01	04/10/2009	SEM	FL			48			
	1215	7126	88.37	350	87	620		661	37.1					
HI492A	02025	G17182	A001	427094115400	S01	11/13/2009	SEM	FL			55			
	960	8889	91	245	63	560		637	37.1					
HI492A	02025	G17182	A001	427094115400	S01	05/01/2010	SEM	GL			55			
	750	8544	91.74	185	57	487		633	37.2					
HI492A	02025	G17182	A001	427094115400	S01	11/26/2010	SEM	GL			55			
	525	9050	93.4	150	40	362		566	37.2					
HI492A	02025	G17182	A001	427094115400	S01	05/20/2011	SEM	GL			64			
	525	9097	94.71	110	31	282		555	37.2					
HI492A	01138	G17182	A002	427094113801	S01	05/10/2008	SEM	GL			70			
	900	2575	81.2	150	254	654		1097	37.1					
HI492A	01138	G17182	A002	427094113801	S01	04/09/2009	SEM	GL			70			
	940	1547	79.95	120	243	376		969	37.1					
HI492A	01138	G17182	A002	427094113801	S01	11/15/2009	SEM	GL			70			
	840	1115	76.88	120	261	291		868	37.1					
HI492A	01138	G17182	A002	427094113801	S01	05/02/2010	SEM	GL			70			
	840	1156	79.86	110	224	259		888	36.1					
HI492A	01138	G17182	A002	427094113801	S01	11/27/2010	SEM	GL			55			
	680	1318	84.4	110	173	228		936	36.1					
HI492A	01138	G17182	A002	427094113801	S01	05/23/2011	SEM	GL			64			
	680	1147	84.22	100	136	156		726	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI492A	02312	G17182	D001	427094110300	S02	06/28/2008	SEM	FL				64		
	2100	11105	0	340	19	211		0	40					
HI492A	02312	G17182	D001	427094110300	S02	01/20/2009	SEM	FL				64		
	2100	3000	95.01	300	6	18		120	40					
HI492A	02312	G17182	D001	427094110300	S03	06/05/2009	POT	FL		G	24	64		
	2100	10656	0	400	32	341		0	40	.6				N
HI492A	02312	G17182	D001	427094110300	S03	07/19/2009	SEM	FL				64		
	2100	1056	10	350	36	38		4	40					
HI492A	02312	G17182	D001	427094110300	S03	12/12/2009	SEM	FL				64		
	1500	3000	25	300	36	108		12	40					
HI492A	02312	G17182	D001	427094110300	S03	01/19/2010	POT	FL		G	24	14		
	2725	2635	0	1200	52	137		0	40	.6				N
HI492A	02312	G17182	D001	427094110300	S03	12/24/2010	SEM	FL				10		
	2725	6000	48.28	1100	9	54		8	40					
HI492A	02312	G17182	D002	427094110600	S01	06/20/2008	SEM	FL				64		
	400	1293	83.73	360	41	53		210	40					
HI492A	02312	G17182	D002	427094110600	S01	01/09/2009	SEM	FL				64		
	800	28500	98.64	275	2	57		174	40					
HI492A	02312	G17182	D002	427094110600	S01	08/22/2009	SEM	FL				64		
	800	1139	91.02	320	36	41		365	40					
HI492A	02312	G17182	D002	427094110600	S01	12/20/2009	SEM	FL				64		
	1050	4870	91.84	340	54	263		608	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02312	G17190	A001	427094109000	S04	04/24/2008	POT	FL		G	24	64		
	200	9999999	0	110	0	194		0		.6			N	
HI340A	02312	G17190	A001	427094109000	S04	06/23/2008	SEM	FL				64		
	200	9999999	99	110	0	250		0	40					
HI340A	02312	G17190	A001	427094109000	S04	02/01/2009	SEM	FL				64		
	200	9999999	0	150	0	283		0	40					
HI340A	02312	G17190	A001	427094109000	S04	08/20/2009	SEM	FL				64		
	200	9999999	0	110	0	39		0	40					
HI340A	02312	G17190	A001	427094109000	S04	01/23/2010	SEM	FL				64		
	145	9999999	0	100	0	62		0	40					
HI340A	02312	G17190	A001	427094109000	S04	06/19/2010	SEM	FL				64		
	145	9999999	0	100	0	39		0	40					
HI340A	02312	G17190	A001	427094109000	S04	10/16/2010	SEM	FL				64		
	145	9999999	0	105	0	12		0	40					
HI340A	02312	G17190	B001	427094109500	D01	01/22/2010	SEM	FL				50		
	200	1164000	0	110	1	1164		0	40					
HI340A	02312	G17190	B001	427094109500	D01	05/21/2010	SEM	FL				50		
	150	9999999	0	110	0	984		0	40					
HI340A	02312	G17190	B001	427094109500	D01	08/15/2011	SEM	FL				50		
	200	474000	0	100	2	948		0	40					
HI340A	02312	G17190	B001D	427094109500	D02	06/23/2008	SEM	FL				40		
	225	904000	6.33	150	1	904		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02312	G17190	B001D	427094109500	D02	01/18/2009	SEM	FL			40			
	225	1550000	61.86	155	1	1550		2	40					
HI340A	02312	G17190	B001D	427094109500	D02	08/01/2009	SEM	FL			50			
	225	9999999	0	125	0	1110		0	40					
HI340A	02312	G17190	B001D	427094109500	D02	02/13/2011	SEM	FL			50			
	150	494000	0	110	2	988		0	40					
HI340A	02312	G17190	B002	427094109800	S02	06/24/2008	SEM	FL			64			
	300	9999999	99	110	0	244		0	40					
HI340A	02312	G17190	B002	427094109800	S02	01/17/2009	SEM	FL			64			
	300	9999999	0	150	0	211		0	40					
HI340A	02312	G17190	B002	427094109800	S02	08/03/2009	SEM	FL			64			
	300	9999999	0	105	0	36		0	40					
HI340A	02312	G17190	B002	427094109800	S02	12/03/2009	SEM	FL			64			
	300	9999999	0	100	0	55		0	40					
HI340A	02312	G17190	B002	427094109800	S02	06/19/2010	SEM	FL			64			
	300	9999999	0	100	0	32		0	40					
HI340A	02312	G17190	B002	427094109800	S02	01/25/2011	SEM	FL			64			
	300	9999999	0	100	0	66		0	40					
HI340A	02312	G17190	B002	427094109800	S02	08/15/2011	SEM	FL			64			
	300	9999999	0	100	0	30		0	40					
HI340A	02312	G17190	B003	427094110700	S02	06/25/2008	SEM	FL			34			
	400	726000	50	200	1	726		1	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02312	G17190	B003	427094110700	S02	01/16/2009	SEM	FL			34			
	390	9999999	99	225	0	892		2	40					
HI340A	02312	G17190	B003	427094110700	S02	08/20/2009	SEM	FL			34			
	300	9999999	0	140	0	828		0	40					
HI340A	02312	G17190	B003	427094110700	S02	01/23/2010	SEM	FL			20			
	280	9999999	0	100	0	192		0	40					
HI340A	02312	G17190	B003	427094110700	S02	06/18/2010	SEM	FL			44			
	250	9999999	0	100	0	29		0	40					
HI340A	02312	G17190	B003	427094110700	S02	01/25/2011	SEM	FL			40			
	250	9999999	0	110	0	528		0	40					
HI340A	02312	G17190	B003	427094110700	S02	08/19/2011	SEM	FL			40			
	205	9999999	0	100	0	168		0	40					
HI544A	02899	G17199	002	427094116400	S01	07/23/2008	POT	FL		G	24	21		
	5800	492167	11.11	5200	24	11812		3	40.9	.567				N
HI544A	00105	G17199	JA001	427094104000	S01	07/31/2010	SEM	FL		G	24	17		
	980	1101000		700	1	1101		1	42.6				860	N
HI544A	00105	G17199	JA001	427094104000	S01	12/18/2010	SEM	FL		G	24	17		
	1200	127182		700	11	1399		226	42.6				860	N
HI544A	00105	G17199	JA002	427094112401	S02	06/30/2008	SEM	FL		O	24	17		
		7445		360	119	886		202	37.7					N
HI544A	00105	G17199	JA002	427094112401	S02	12/29/2008	SEM	FL		O	24	10		
		2808		360	73	205		507	37.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI544A	00105	G17199	JA002	427094112401	S02	06/30/2009	SEM	FL		O	24	17		
		4308		360	107	461		697	37.7					N
HI544A	00105	G17199	JA002	427094112401	S02	12/30/2009	SEM	FL		O	24	17		
		7900		360	70	553		929	37.7					N
HI544A	00105	G17199	JA002	427094112401	S02	07/28/2010	SEM	FL		O	24	19		
		6333		900	36	228		340	42.6					N
HI544A	00105	G17199	JA002	427094112401	S02	12/18/2010	SEM	FL		O	24	19		
		7210		900	100	721		689	42.6					N
HI552A	02066	G17202	D001	427094112701	D01	02/01/2008	SEM	FL				10		
	2450	9999999	99	2175	0	1928		140	48.2					
HI552A	02066	G17202	D001	427094112701	D03	08/22/2008	POT	FL		G	24	64		
	2441	9999999	100	2324	0	577		46			.578			N
HI552A	02066	G17202	D001	427094112701	D03	11/17/2008	SEM	FL				10		
	2650	1037000	99	2400	1	1037		55	51					
HI552A	02066	G17202	D001	427094112701	D03	01/30/2009	SEM	FL				10		
	2650	9999999	90.91	2400	0	872		4	53.1					
HI552A	02066	G17202	D001A	427094112701	D02	09/08/2008	SEM	FL				10		
	2260	9999999	99	1055	0	707		593	51					
HI552A	02066	G17202	D001A	427094112701	D02	03/31/2009	SEM	FL				10		
	2375	9999999	99	1000	0	515		589	53.1					
HI552A	02066	G17202	D001A	427094112701	D02	08/02/2009	SEM	FL		G	24	10		
	2075	9999999		1000	0	278		200	48.2				924	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI552A	02066	G17202	D001A	427094112701	D02	02/02/2010	SEM	FL		G	24	10		
	2700	9999999		500	0	445		355	48.2				140	N
HI552A	02066	G17202	D002	427094113601	D01	09/04/2008	SEM	FL				6		
	2750	9999999	0	2200	0	497		0	51					
HI552A	02066	G17202	D002	427094113601	D01	06/26/2009	SEM	FL				6		
	2750	9999999	0	0	0	538		0	53.1					
HI552A	02066	G17202	D002	427094113601	D01	09/03/2009	SEM	FL		G	24	6		
	2200	9999999		1500	0	552		0	0				500	N
HI552A	02066	G17202	D002	427094113601	D01	02/06/2010	SEM	FL		G	24	6		
	2750	9999999		835	0	202		0	0				130	N
HI552A	02066	G17202	D002A	427094113601	D02	09/15/2009	SEM	FL				64		
	400	9999999	99	400	0	337		1	48.2					
HI552A	02066	G17202	D002A	427094113601	D02	02/06/2010	SEM	FL				64		
	390	9999999	0	150	0	123		0	35					
EB421	02237	G17259	SS001	608044020901	S01	06/30/2008	SEM	FL		G	24	138		
	1830	354417		1322	36	12759		153	49.3				1012	N
EB421	02237	G17259	SS001	608044020901	S01	11/18/2008	SEM	FL		G	24	41		
	1110	27856		1797	174	4847		636	50.3				1075	N
EB602	00981	G17266	SS002	608044025301	S01	03/04/2008	POT	FL		G	24	64		
	4241	57833	1.18	3757	1093	63211		13	57	.57				N
EB602	00981	G17266	SS002	608044025301	S01	05/30/2008	SEM	FL		G	24	91		
	3437	62489		2790	1102	68863		17	57				2325	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G17266	SS002	608044025301	S01	12/08/2008	SEM	FL		G	24	191		
	1808	27080		1792	163	4414		3	57				1778	N
EB602	00981	G17266	SS002	608044025301	S01	05/14/2009	SEM	FL		G	24	190		
	1342	2711143		1342	7	18978		0	57				1342	N
EB602	00981	G17266	SS002	608044025301	S01	12/07/2009	SEM	FL		G	24	176		
	686	9999999		697	0	11322		0	57				694	N
GB139	01284	G17295	SS002	608074064501	S01	06/01/2008	SEM	FL				64		
	1360	9999999	99	430	0	3469		2						
GB139	01284	G17295	SS002	608074064501	S01	12/15/2010	SEM	FL				64		
	660	9999999	99	175	0	2815		25						
GB139	01284	G17295	SS002	608074064501	S01	06/21/2011	SEM	FL				64		
	660	9999999	99	140	0	1729		27						
GB200	00059	G17300	001	608074021702	S01	06/30/2008	SEM	FL				60		
	874	9999999	0	101	0	653		0	51					
GB200	00059	G17300	001	608074021702	S01	09/09/2008	SEM	FL				60		
	874	9999999	0	101	0	672		0	51					
GB200	00059	G17300	001	608074021702	S01	06/30/2009	SEM	FL				64		
	732	9999999	99	334	0	2549		1	51					
GB200	00059	G17300	001	608074021702	S01	12/31/2009	SEM	FL				54		
	732	9999999	0	360	0	364		0	51					
GB200	00059	G17300	001	608074021702	S01	06/28/2010	SEM	FL				64		
	613	9999999	0	240	0	356		0	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB200	00059	G17300	001	608074021702	S01	12/31/2010	SEM	FL			64			
	560	9999999	0	270	0	210		0	51					
GB200	00059	G17300	001	608074021702	S01	06/29/2011	SEM	FL			120			
	580	9999999	0	270	0	231		0	51					
GB200	00059	G17307	001	608074023701	S02	04/02/2008	SEM	FL			33			
	5676	50518	.6	5127	166	8386		1	44					
GB200	00059	G17307	001	608074023701	S02	12/19/2008	SEM	FL			42			
	5585	36068	51.87	1607	103	3715		111	44					
GB200	00059	G17307	001	608074023701	S02	06/26/2009	SEM	FL			15			
	5389	41347	0	4855	193	7980		0	44					
GB200	00059	G17307	001	608074023701	S02	12/13/2009	SEM	FL			15			
	4900	42367	0	4600	169	7160		0	44					
GB200	00059	G17307	001	608074023701	S02	06/10/2010	SEM	FL			15			
	4682	74182	5.17	4412	110	8160		6	44					
GB200	00059	G17307	001	608074023701	S02	12/16/2010	SEM	FL			15			
	4720	63126	5.59	4212	135	8522		8	44					
GB200	00059	G17307	001	608074023701	S02	06/03/2011	SEM	FL			15			
	4720	69655	4.92	4065	116	8080		6	44					
GB200	00059	G17307	002	608074027002	S01	04/18/2008	SEM	FL			42			
	2878	42239	66.33	1485	67	2830		132	44					
GB200	00059	G17307	002	608074027002	S01	04/20/2009	SEM	FL			42			
	2210	146765	74.24	1490	17	2495		49	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB200	00059	G17307	002	608074027002	S01	12/19/2009	SEM	FL			34			
	2517	65180	58.5	1412	61	3976		86	44					
GB200	00059	G17307	002	608074027002	S01	06/13/2010	SEM	FL			35			
	2240	20105	58.05	1280	86	1729		119	44					
GB200	00059	G17307	002	608074027002	S01	12/22/2010	SEM	FL			35			
	2075	29895	71.32	1272	76	2272		189	44					
GB200	00059	G17307	002	608074027002	S01	05/19/2011	SEM	FL			35			
	2432	38423	27.55	1232	71	2728		27	44					
GB387	02117	G17358	LL002	608074023102	S01	07/06/2008	SEM	FL		O	24	109		
		2388		3352	4646	11094		7976	26					N
GB387	02117	G17358	LL002	608074023102	S01	01/09/2009	SEM	FL		O	24	118		
		2939		4080	2373	6975		5618	26					N
GB387	02117	G17358	LL002	608074023102	S01	06/15/2009	SEM	FL		O	24	125		
		3265		3438	2914	9514		9580	28.6					N
GB387	02117	G17358	LL002	608074023102	S01	12/17/2009	SEM	FL		O	24	55		
		2641		3850	2487	6567		6587	28.6					N
GB387	02117	G17358	LL002	608074023102	S01	06/05/2010	SEM	FL		O	24	55		
		10953		4188	296	3242		5809	28.6					N
GB387	02117	G17358	LL002	608074023102	S01	06/21/2011	SEM	FL		O	24	153		
		1505		3754	4114	6191		6528	28.6					N
GB668	00981	G17406	SS002	608074067701	S01	06/03/2008	SEM	FL		G	24	17		
	3240	9999999		3315	0	3709		0	49.5				1184	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17406	SS002	608074067701	S01	06/03/2008	POT	FL		G	24	17		
	4018	9999999	0	3315	0	3709		0		.55			N	
GB668	00981	G17406	SS002	608074067701	S01	09/19/2008	SEM	FL		G	24	999		
	4320	140200		3472	10	1402		0	49.5			477	N	
GB668	00981	G17406	SS002	608074067701	S01	05/24/2009	SEM	FL		G	24	15		
	2078	9999999		2111	0	2358		0	49.5			1406	N	
GB668	00981	G17406	SS002	608074067701	S01	12/06/2009	SEM	FL		G	24	17		
	1778	68296		1631	27	1844		0	49.5			1410	N	
GB668	00981	G17406	SS002	608074067701	S02	04/07/2010	POT	FL		G	10	54		
	4915	22478	0	3450	92	2068		0	53.9	.646			N	
GB668	00981	G17406	SS002	608074067701	S02	06/07/2010	SEM	FL				127		
	70	108071	0	1	14	1513		0	54					
GB668	00981	G17406	SS002	608074067701	S02	11/06/2010	POT	FL		G	6	25		
	5389	32639	0	1788	97	3166		0	53.9	.55			N	
GB668	00981	G17406	SS002	608074067701	S02	11/16/2010	SEM	FL		G	24	25		
	1733	37688		1721	80	3015		0	53.9			1193	N	
GB668	00981	G17406	SS002	608074067701	S02	04/16/2011	SEM	FL				15		
	2993	64000	7.14	1612	26	1664		2	29					
GB668	00981	G17407	A001	608074066400	S01	06/02/2008	SEM	FL		O	24	72		
	0	1075		224	1959	2106		688	31.3			0	N	
GB668	00981	G17407	A001	608074066400	S01	12/02/2008	SEM	FL		G	24	127		
	0	1138		187	1768	2012		952	31.3			0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17407	A001	608074066400	S01	05/15/2009	SEM	FL		O	24	127		
	0	992		188	1584	1572		679	32				0	N
GB668	00981	G17407	A001	608074066400	S01	05/15/2009	POT	FL		O	24	127		
		992	30	188	1584	1572		679	32	.6				N
GB668	00981	G17407	A001	608074066400	S01	11/29/2009	SEM	FL		O	24	127		
	0	1217		94	1030	1253		843	35				0	N
GB668	00981	G17407	A001	608074066400	S01	06/07/2010	SEM	FL		O	24	127		
		2089		81	515	1076		773	35					N
GB668	00981	G17407	A001	608074066400	S01	12/19/2010	SEM	GL		O	24	78		
		18155		80	71	1289		166	35					N
GB668	00981	G17407	A001	608074066400	S01	06/05/2011	SEM	GL		O	24	81		
		1771		148	362	641		673	35					N
GB668	00981	G17407	A002	608074065701	S01	06/01/2008	SEM	FL		O	24	57		
	0	1940		388	1677	3253		3	27.5				0	N
GB668	00981	G17407	A002	608074065701	S01	12/08/2008	SEM	FL				76		
		995	.21	136	1947	1938		4	27.5					
GB668	00981	G17407	A002	608074065701	S01	05/16/2009	SEM	FL		O	24	86		
	0	2161		239	1841	3978		2	27.4				0	N
GB668	00981	G17407	A002	608074065701	S01	12/01/2009	SEM	FL		O	24	127		
		2055		225	1685	3463		14	27.4					N
GB668	00981	G17407	A002	608074065701	S01	06/09/2010	SEM	FL		O	24	127		
		1570		111	1848	2902		9	27.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17407	A002	608074065701	S01	12/02/2010	SEM	GL		O	24	127		
		1266		75	1211	1533		37	27.4					N
GB668	00981	G17407	A002	608074065701	S01	06/05/2011	SEM	GL		O	24	83		
		1379		148	1596	2201		66	27.4					N
GB668	00981	G17407	A004	608074065903	S01	06/10/2008	SEM	FL		O	24	127		
	0	1537		113	1664	2557		25	27.7				0	N
GB668	00981	G17407	A004	608074065903	S01	12/07/2008	SEM	GL		O	24	127		
	0	760		210	2299	1747		1	27.6				0	N
GB668	00981	G17407	A004	608074065903	S01	05/15/2009	SEM	GL		O	24	127		
	0	2133		189	1657	3535		25	27.6				0	N
GB668	00981	G17407	A004	608074065903	S01	12/03/2009	SEM	GL		O	24	127		
		2007		183	1412	2834		14	27.5					N
GB668	00981	G17407	A004	608074065903	S01	06/08/2010	SEM	GL		O	24	127		
	0	1911		193	1389	2655		14	27.5				0	N
GB668	00981	G17407	A004	608074065903	S01	11/29/2010	SEM	GL		O	24	127		
	0	1916		176	1353	2593		28	27.5				0	N
GB668	00981	G17407	A004	608074065903	S01	06/10/2011	SEM	GL		O	24	64		
		1923		197	1485	2855		1	27.5					N
GB668	00981	G17407	A005	608074066101	S01	06/10/2008	SEM	GL		O	24	125		
	0	2595		114	697	1809		570	25.5				0	N
GB668	00981	G17407	A005	608074066101	S01	12/07/2008	SEM	GL		O	24	126		
	0	687		99	1455	999		685	25.5				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17407	A005	608074066101	S01	05/18/2009	SEM	GL		O	24	127		
	0	2594		120	783	2031		667	27.5				0	N
GB668	00981	G17407	A005	608074066101	S01	11/30/2009	SEM	GL		O	24	127		
	0	2885		89	591	1705		545	27.5				0	N
GB668	00981	G17407	A005	608074066101	S01	06/06/2010	SEM	GL		O	24	127		
		2175		89	783	1703		480	27.5					N
GB668	00981	G17407	A005	608074066101	S01	11/26/2010	SEM	GL		O	24	127		
		3671		70	453	1663		453	27.5					N
GB668	00981	G17407	A005	608074066101	S01	06/07/2011	SEM	GL		O	24	55		
		10701		82	137	1466		205	27.5					N
GB668	00981	G17407	A006	608074066202	S01	12/23/2010	SEM	FL		O	24	49		
	0	2015		741	892	1797		37	31				0	N
GB668	00981	G17407	A006	608074066202	S02	01/08/2011	POT	GL		O	24	24		
	2163	3612	8.95	676	417	1506		41	31.2	.55				N
GB668	00981	G17407	A006	608074066202	S02	06/08/2011	SEM	GL		O	24	38		
	0	4670		784	885	4133		144	31.2				0	N
GB668	00981	G17407	A007	608074066300	S01	06/08/2008	SEM	FL		G	24	8		
	780	10905		180	137	1494		5	50.3				754	N
GB668	00981	G17407	A007	608074066300	S01	11/18/2008	SEM	FL		G	24	46		
	780	52929		677	113	5981		1	50.3				493	N
GB668	00981	G17407	A007	608074066300	S01	05/19/2009	SEM	FL		G	24	127		
	842	77588		91	17	1319		1	43.9				493	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17407	A007	608074066300	S02	08/16/2009	POT	FL		O	12	9		
	3531	1189	.1	2490	972	1156		1	28.4	.55			N	
GB668	00981	G17407	A007	608074066300	S02	06/04/2010	SEM	FL		O	24	34		
	0	973		1359	1666	1621		2	28.4			0	N	
GB668	00981	G17407	A007	608074066300	S02	11/17/2010	SEM	FL		O	24	42		
		1021		1223	1304	1331		27	28.4				N	
GB668	00981	G17407	A007	608074066300	S02	06/17/2011	SEM	FL		O	24	38		
		945		1212	943	891		19	28.4				N	
GB668	00981	G17407	SS009	608074066500	S03	06/03/2008	SEM	FL		G	24	31		
	3097	52026		2955	191	9937		0	42.9			1184	N	
GB668	00981	G17407	SS009	608074066500	S03	06/03/2008	POT	FL		G	24	31		
	3097	52026	0	2955	191	9937		0	49.5	.54			N	
GB668	00981	G17407	SS009	608074066500	S03	08/11/2008	SEM	FL		G	24	37		
	1938	9999999		1377	0	5936		78	0			1291	N	
GB668	00981	G17407	SS009	608074066500	S03	01/16/2009	SEM	FL		G	24	61		
	1945	37377		1115	106	3962		141	42.9			0	N	
GB668	00981	G17407	SS009	608074066500	S03	05/11/2010	POT	FL		G	6	100		
	3054	47284	.39	2715	257	12152		1	42.9	.55			N	
GB668	00981	G17407	SS009	608074066500	S03	06/07/2010	SEM	FL		O	24	161		
	0	25102		1520	88	2209		0	42.9			0	N	
GB668	00981	G17407	SS009	608074066500	S03	11/17/2010	SEM	FL		G	24	35		
	1570	46743		1223	136	6357		9	42.9			1193	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17407	SS009	608074066500	S03	06/17/2011	SEM	FL		G	24	22		
	2547	40500		2362	72	2916		1	42.9				1393	N
GB668	00981	G17407	SS010	608074067300	S01	06/04/2008	SEM	FL		G	24	109		
	3107	25885		1712	825	21355		13	58.8				1389	N
GB668	00981	G17407	SS010	608074067300	S01	11/17/2008	SEM	FL		G	24	56		
	3107	42084		1985	462	19443		0	61				1289	N
GB668	00981	G17407	SS010	608074067300	S01	05/25/2009	SEM	FL		G	24	79		
	1470	49000		1480	302	14798		26	61				1392	N
GB668	00981	G17407	SS010	608074067300	S01	12/06/2009	SEM	FL		G	24	199		
	1403	855417		1402	12	10265		0	49.5				1395	N
GB668	00981	G17407	SS010	608074067300	S01	05/20/2010	SEM	FL		G	24	148		
	1385	42507		1320	211	8969		0	49.5				1378	N
GB668	00981	G17407	SS010	608074067300	S01	11/15/2010	SEM	FL		G	24	139		
	1428	54603		1422	126	6880		3	49.5				1193	N
GB668	00981	G17407	SS010	608074067300	S01	06/17/2011	SEM	FL		G	24	37		
	3270	134233		1672	30	4027		3	49.5				1393	N
GB668	00981	G17408	A003	608074066701	S02	06/09/2008	SEM	FL		O	24	30		
	0	1492		530	608	907		405	21.5				0	N
GB668	00981	G17408	A003	608074066701	S02	12/04/2008	SEM	FL		O	24	48		
	0	1281		372	655	839		437	21.5				0	N
GB668	00981	G17408	A003	608074066701	S02	05/14/2009	POT	FL		O	24	36		
		1384	50	281	495	685		495	23.5	.55				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17408	A003	608074066701	S02	05/14/2009	SEM	FL		O	24	36		
	0	1384		281	495	685		495	23.5				0	N
GB668	00981	G17408	A003	608074066701	S02	12/03/2009	SEM	FL		O	24	127		
	0	3061		193	541	1656		461	27.5				0	N
GB668	00981	G17408	A003	608074066701	S02	06/07/2010	SEM	FL		O	24	127		
	0	4331		180	360	1559		441	23.5				0	N
GB668	00981	G17408	A003	608074066701	S02	12/04/2010	SEM	GL		O	24	127		
		4739		181	341	1616		341	32.5					N
GB668	00981	G17408	A003	608074066701	S02	06/07/2011	SEM	GL		O	24	82		
		5710		97	272	1553		408	32.5					N
GB668	00981	G17408	SS001	608074065404	S02	05/31/2008	POT	FL		G	24	42		
	5293	11555	0	4770	2485	28713		0	54.7	.55				N
GB668	00981	G17408	SS001	608074065404	S02	06/05/2008	SEM	FL		G	24	40		
	4540	10654		4650	2574	27424		0	54.7				1383	N
GB668	00981	G17408	SS001	608074065404	S02	11/25/2008	SEM	FL		G	24	38		
	4664	10682		3922	1935	20670		0	54.7				1397	N
GB668	00981	G17408	SS001	608074065404	S02	05/20/2009	SEM	FL		G	24	37		
	3055	15640		3117	991	15499		10	54.8				1652	N
GB668	00981	G17408	SS001	608074065404	S02	05/20/2009	POT	FL		G	24	37		
	4664	15640	1	3117	991	15499		10	54.8	.55				N
GB668	00981	G17408	SS001	608074065404	S02	12/08/2009	SEM	FL		G	24	41		
	2580	21676		2580	719	15585		0	54.8				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	00981	G17408	SS001	608074065404	S02	06/03/2010	SEM	FL		G	24	47		
	1385	32348		2037	440	14233		0	54.8				1296	N
GB668	00981	G17408	SS001	608074065404	S02	11/23/2010	SEM	FL		G	24	80		
	1493	16624		1472	213	3541		2	54.8				1139	N
AC857	00689	G17565	GA009	608054004700	S01	03/20/2011	POT	FL		O	4	23		
		680	33.18	3943	1470	1000		730	36	.69				N
AC857	00689	G17565	GA009	608054004700	S01	05/04/2011	SEM	FL		O	24	23		
		1673		3794	5809	9720		32	39					N
AC857	00689	G17565	GB003	608054006500	S01	10/30/2010	POT	FL		O	4	23		
		1853	31.7	4962	1493	2766		693	36	.69				N
AC857	00689	G17565	GB003	608054006500	S01	12/16/2010	SEM	FL		O	24	6		
		1659		4390	12502	20740		0	39					N
AC857	00689	G17565	GB003	608054006500	S01	06/29/2011	SEM	FL		O	24	23		
		1891		4223	10085	19070		0	36					N
AC857	00689	G17565	GB004	608054006600	S01	04/05/2010	POT	FL		O	4	37		
		1802	.16	4713	6139	11060		10	39	.69				N
AC857	00689	G17565	GB004	608054006600	S01	04/12/2010	SEM	FL		O	24	37		
		1871		4778	5670	10610		36	39					N
AC857	00689	G17565	GB004	608054006600	S01	12/18/2010	SEM	FL		O	24	5		
		1758		4101	11497	20210		0	39					N
AC857	00689	G17565	GB004	608054006600	S01	06/29/2011	SEM	FL		O	24	37		
		2334		3833	10063	23490		4	39					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AC857	00689	G17571	GB002	608054006402	S01	10/23/2010	POT	FL		O	4	20		
		716	0	4297	1592	1140		0	38	.69			N	
AC857	00689	G17571	GB002	608054006402	S01	10/23/2010	SEM	FL		O	24	20		
		716		5223	1592	1140		0	36				N	
WC041	02427	G17753	A001	177004111802	S01	06/09/2008	POT	FL		G	24	15		
	2100	1077000	98.87	1200	2	2154		175	47	.6			N	
WC041	02427	G17753	A001	177004111802	S01	06/09/2008	SEM	FL				15		
	2100	1077000	98.87	1200	2	2154		175	47					
WC041	02427	G17753	A001	177004111802	S01	06/16/2009	SEM	FL				10		
	2100	9999999	0	990	0	587		0	47					
WC041	02427	G17753	A001	177004111802	S01	12/04/2009	SEM	FL				15		
	2100	9999999	0	900	0	525		0	47					
WC017	01138	G17754	A001	177004113600	S01	06/02/2008	SEM	FL				64		
	1015	201547	65.22	478	64	12899		120	46					
WC017	01138	G17754	A001	177004113600	S01	12/05/2008	SEM	FL				64		
	1102	197391	64.25	386	64	12633		115	46					
WC017	01138	G17754	A001	177004113600	S01	05/10/2009	SEM	FL				100		
	1055	162865	56.98	375	74	12052		98	46					
WC017	01138	G17754	A001	177004113600	S01	12/05/2009	SEM	FL				100		
	976	186133	56.83	303	60	11168		79	46					
WC017	01138	G17754	A001	177004113600	S01	05/14/2010	SEM	FL				100		
	944	142972	56.89	306	72	10294		95	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	01138	G17754	A001	177004113600	S01	11/27/2010	SEM	FL				100		
	852	146343	52.14	276	67	9805		73	46					
WC017	01138	G17754	A001	177004113600	S01	05/27/2011	SEM	FL				100		
	850	161464	61.11	274	56	9042		88	46					
WC017	01138	G17754	A001	177004113600	S01	06/27/2011	SEM	FL		G	24	100		
	852	151414		275	58	8782		35	46.1				249	N
WC310	02851	G17789	001	177014032500	S01	06/27/2008	SEM	FL		G	24	38		
	1730	167867		1340	15	2518		70	39.4				1216	N
WC310	02851	G17789	001	177014032500	S01	12/13/2009	SEM	FL		G	24	64		
	1600	477583		925	12	5731		178	39.4				996	N
WC310	02851	G17789	001	177014032500	S01	06/10/2010	SEM	FL		G	24	64		
	1280	467111		620	9	4204		154	39.4				1023	N
WC598	02894	G17815	A004	177024127200	S03	06/17/2008	SEM	FL				20		
	4396	9999999	0	4225	0	2500		0						
WC192	00491	G17842	A005	177034095001	S01	06/09/2008	SEM	FL				192		
	1800	57000	87.36	490	11	627		76	48					
WC192	00491	G17842	A005	177034095001	S01	11/20/2008	SEM	FL				12		
	2350	46091	89.29	485	11	507		90	48.8					
WC192	00491	G17842	A005	177034095001	S01	01/15/2009	SEM	FL				10		
	2260	163667	97.3	400	3	491		108	48.8					
WC192	00491	G17842	A005	177034095001	S01	10/14/2009	SEM	FL				4		
	600	9999999	0	200	0	145		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	00491	G17842	A005	177034095001	S01	06/22/2010	SEM	FL				6		
	850	52000	50	750	2	104		2	48.8					
WC192	00491	G17842	A005	177034095001	S01	10/24/2010	SEM	FL				7		
	2850	41833	83.33	1950	6	251		30	48.8					
WC192	00491	G17842	A005	177034095001	S01	05/23/2011	SEM	FL				7		
	2050	21333	85	1500	6	128		34	48.8					
EC171	00105	G17858	A001	177034083700	S02	06/14/2008	SEM	FL		G	24	64		
	710	146050		221	20	2921		6	55.1				845	N
EC171	00105	G17858	A001	177034083700	S02	12/14/2008	SEM	FL		G	24	64		
	750	181286		230	14	2538		5	54.7				860	N
EC171	00105	G17858	A001	177034083700	S02	06/19/2009	SEM	FL		G	24	64		
	604	120222		249	18	2164		3	54.5				1020	N
EC171	00105	G17858	A001	177034083700	S02	12/21/2009	SEM	FL		G	24	64		
	604	105500		216	16	1688		2	54.5				800	N
EC171	00105	G17858	A001	177034083700	S02	07/31/2010	SEM	FL		G	24	64		
	532	112533		234	15	1688		24	54.5				860	N
EC171	00105	G17858	A001	177034083700	S02	12/19/2010	SEM	FL		G	24	64		
	532	69778		217	18	1256		6	54.5				751	N
EC360	02899	G17878	A001	177044100400	S02	05/29/2008	SEM	FL				18		
	2840	2813	94	1550	48	135		752	29.6					
EC360	02899	G17878	A001	177044100400	S02	08/02/2008	SEM	FL				18		
	2900	2447	94.97	1550	47	115		887	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC360	02899	G17878	A001	177044100400	S02	06/20/2009	SEM	FL			10			
6000		11450	96.64	3500	20	229		575	29.6					
EC360	02899	G17878	A001	177044100400	S02	11/20/2009	SEM	FL			10			
4000		3165	89.94	2800	85	269		760	29.6					
EC360	02899	G17878	A002	177044101004	S01	05/30/2008	SEM	FL			7			
4000		3333	25	3650	9	30		3	29.1					
EC360	02899	G17878	A002	177044101004	S01	08/02/2008	SEM	FL			7			
4175		9999999	0	3825	0	23		0						
EC360	02899	G17878	A002	177044101004	S01	06/20/2009	SEM	FL			8			
5800		7133	0	5300	15	107		0	29.1					
EC360	02899	G17878	A002	177044101004	S01	11/20/2009	SEM	FL			10			
4775		6681	31.68	3590	69	461		32	29.1					
EC360	02899	G17878	A002	177044101004	S01	11/16/2010	SEM	FL			8			
4800		4026	0	3200	38	153		0	29.1					
VR076	02970	G17888	001	177054111200	D01	06/07/2009	SEM	GL		O	24	64		
345		1011		125	91	92		557	37.3				800	N
VR076	02970	G17888	001	177054111200	D01	12/12/2009	SEM	GL				64		
345		714	91.05	324	84	60		855	37.3					
VR076	02970	G17888	001	177054111200	D01	06/05/2010	SEM	GL		O	24	64		
2400		788		321	66	52		449	37.3				740	N
VR076	02970	G17888	001	177054111200	D01	05/10/2011	SEM	GL		O	24	64		
2400		280		344	75	21		619	42.6				268	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	02970	G17888	001D	177054111200	D02	12/12/2009	SEM	FL			15			
	3640	9999999	0	2150	0	397		0	37.3					
VR076	02970	G17888	001D	177054111200	D02	05/20/2010	SEM	FL			15			
	3640	9999999	99	1363	0	121		71	37.3					
VR076	02970	G17888	001D	177054111200	D02	05/10/2011	SEM	FL		G	24	13		
	3640	27500		1115	6	165		509	42.6			268	N	
VR115	01284	G17895	A002	177054113300	S02	04/18/2008	SEM	FL			14			
	2320	9999999	99	1910	0	1985		7						
VR115	01284	G17896	001	177054120500	S01	05/02/2008	SEM	FL			52			
	1380	937	58.5	210	205	192		289	44.8					
VR115	01284	G17896	001	177054120500	S01	07/27/2008	SEM	FL			64			
	1375	1510	82.67	150	104	157		496	44.8					
VR115	01284	G17896	A001	177054107001	S01	05/02/2008	SEM	FL			64			
	900	9999999	0	180	0	218		0						
VR115	01284	G17896	A001	177054107001	S01	07/27/2008	SEM	FL			64			
	550	9999999	0	150	0	195		0						
VR115	01963	G17898	B001	177054114900	S01	06/29/2009	SEM	FL		G	24	64		
	520	567800		320	5	2839		0	52.5			890	N	
VR115	01963	G17898	B001	177054114900	S01	06/29/2010	SEM	FL		G	24	64		
	420	113500		240	14	1589		1	52.5			890	N	
VR115	01963	G17898	B001	177054114900	S01	12/19/2010	SEM	FL		G	24	64		
	300	9999999		205	0	1490		19	52.5			900	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR115	01963	G17898	B001	177054114900	S01	05/31/2011	SEM	FL		G	24	64		
	300	100357		165	14	1405		0	52.5				900	N
VR273	02970	G17912	F006	177064085202	S02	06/11/2008	SEM	FL				64		
	1070	568	91.66	120	185	105		2034	32.2					
VR273	02970	G17912	F006	177064085202	S02	06/29/2008	POT	FL		O	24	64		
	1070	568	91.53	120	185	105		1999	31.4	.57				N
VR273	02970	G17912	F006	177064085202	S02	08/26/2008	SEM	FL				64		
	1040	442	92.09	100	190	84		2211	31.4					
VR273	02970	G17912	F006	177064085202	S02	06/24/2009	SEM	FL				64		
	1200	1094	98.21	115	32	35		1751	31.4					
VR273	02970	G17912	F006	177064085202	S02	11/30/2009	SEM	FL				64		
	1100	338	91.4	100	160	54		1701	31.4					
VR273	02970	G17912	H001	177064082300	S08	06/15/2008	SEM	FL				64		
	470	9999999	99	210	0	229		882	45					
VR273	02970	G17912	H001	177064082300	S09	08/28/2008	POT	FL		O	24	19		
	1350	451	0	1200	997	450		0	37.7	.57				N
VR273	02970	G17912	H001	177064082300	S09	12/14/2008	SEM	FL				64		
	1480	475	0	1200	927	440		0	45					
VR273	02970	G17912	H001	177064082300	S09	06/26/2009	SEM	FL				27		
	1250	524	63.46	520	475	249		825	45					
VR273	02970	G17912	H001	177064082300	S09	11/27/2009	SEM	FL				27		
	980	442	74.86	380	274	121		816	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02970	G17912	H001	177064082300	S09	11/28/2009	SEM	FL			27			
	980	2264	87.09	380	121	274		816	45					
VR273	02970	G17912	H001	177064082300	S09	06/10/2010	SEM	FL			27			
	1000	0	66.39	360	205	0		405	45					
VR273	02970	G17912	H001	177064082300	S09	06/14/2010	SEM	FL			27			
	1000	0	70.07	260	205	0		480	37.8					
VR273	02970	G17912	H001	177064082300	S09	12/10/2010	SEM	FL			38			
	1000	604	69.15	370	182	110		408	37.8					
VR273	02970	G17912	H005	177064095201	S01	06/01/2008	SEM	FL			64			
	1675	3375	91.67	275	24	81		264	45.5					
VR273	02970	G17912	H005	177064095201	S01	12/31/2008	SEM	FL			64			
	1220	9999999	0	220	0	132		0						
VR273	02970	G17912	H005	177064095201	S01	06/13/2009	SEM	FL			64			
	1400	9999999	99	235	0	189		66						
VR273	02970	G17912	H005	177064095201	S02	08/04/2009	POT	FL		G	24	6		
	4050	9999999	0	4000	0	1890		0		.62				N
VR273	02970	G17912	H005	177064095201	S02	11/30/2009	SEM	FL			14			
	1100	667	19.35	490	75	50		18	45.5					
VR273	02970	G17912	H005	177064095201	S02	06/18/2010	SEM	FL			14			
	800	0	69.57	425	14	0		32	45.5					
VR273	02970	G17912	H005	177064095201	S03	11/28/2010	POT	FL		G	24	8		
	3600	25245	0	3200	53	1338		0	45	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02970	G17912	H005	177064095201	S03	06/25/2011	SEM	FL			12			
	3800	126	0	2475	597	75		0	37.8					
VR273	02970	G17912	H006	177064095300	S03	06/19/2008	SEM	FL			64			
	2700	27000	93.62	260	3	81		44	45					
VR273	02970	G17912	H006	177064095300	S03	12/06/2008	SEM	FL			64			
	940	148333	0	220	3	445		0	45.5					
VR273	02970	G17912	H006	177064095300	S03	05/12/2009	SEM	FL			64			
	1350	9999999	99	275	0	2		57						
VR273	02970	G17912	H006	177064095300	S03	06/12/2009	SEM	FL			64			
	1350	9999999	99	275	0	2		57						
VR255	01834	G17913	A001	177064084101	S01	03/02/2008	SEM	FL			9			
	2600	4696	85.42	2150	79	371		463	45					
VR255	01834	G17913	A001	177064084101	S01	08/19/2008	SEM	FL			9			
	0	4887	91.69	1900	53	259		585						
VR255	01834	G17913	A001	177064084101	S01	10/10/2009	SEM	FL			11			
	2400	3403	89.87	2100	62	211		550	50					
VR255	01834	G17913	A001	177064084101	S01	05/20/2010	SEM	FL			14			
	2600	4315	92.69	1900	73	315		925	50					
VR255	01834	G17913	A001	177064084101	S01	11/09/2010	SEM	FL			15			
	0	2614	85.51	2150	145	379		856	50					
VR255	01834	G17913	A001	177064084101	S01	06/27/2011	SEM	FL		G	24	16		
	2850	2423		1850	78	189		1221	0				1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM166	03026	G17921	A001	177064084501	S02	06/17/2008	SEM	GL			128			
	950	12	10.88	100	336	4		41	21					
SM166	03026	G17921	A001	177064084501	S02	12/28/2008	SEM	GL			128			
	1275	84	10.62	110	345	29		41	24.6					
SM166	03026	G17921	A001	177064084501	S02	06/13/2009	SEM	GL			128			
	1100	0	8.4	120	229	0		21	24.6					
SM166	03026	G17921	A001	177064084501	S02	11/05/2009	SEM	GL			128			
	800	407	6.6	120	297	121		21	24.6					
SM166	03026	G17921	A001	177064084501	S01	04/02/2010	POT	FL		O	24	34		
		0	0	400	1993	0		0	26	.683				N
SM166	03026	G17921	A001	177064084501	S01	06/08/2010	SEM	FL				33		
	510	139	0	340	1880	262		0	26					
SM166	03026	G17921	A001	177064084501	S01	12/05/2010	SEM	FL				34		
	660	214	0	320	1474	316		0	26.1					
SM166	03026	G17921	A001	177064084501	S01	06/17/2011	SEM	FL				34		
	600	192	6.86	300	1425	274		105	26.1					
SM166	03026	G17921	A002	177064085100	S04	05/09/2008	SEM	GL				128		
	835	9999999	0	835	0	2		0						
SM166	03026	G17921	A002	177064085100	S04	07/15/2008	SEM	FL				4		
	845	9999999	0	835	0	40		0						
SM166	03026	G17921	A002	177064085100	S04	06/13/2009	SEM	FL				10		
	680	9999999	0	360	0	205		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM166	03026	G17921	A002	177064085100	S04	11/23/2009	SEM	FL				4		
	1000	9999999	0	820	0	120		0						
SM166	03026	G17921	A002	177064085100	S04	06/12/2010	SEM	FL				8		
	850	9999999	0	830	0	155		0						
SM166	03026	G17921	A002	177064085100	S04	12/11/2010	SEM	FL				8		
	840	9999999	0	830	0	304		0						
SM166	03026	G17921	A002	177064085100	S04	06/05/2011	SEM	FL				9		
	850	9999999	0	820	0	244		0						
SM166	03026	G17921	A003	177064086100	S03	06/15/2008	SEM	GL				128		
	450	43	80.17	115	46	2		186	19					
SM166	03026	G17921	A003	177064086100	S03	12/30/2008	SEM	GL				128		
	540	74	65.53	125	81	6		154	19.8					
SM166	03026	G17921	A003	177064086100	S03	12/03/2010	SEM	GL				64		
	780	11	59.78	120	187	2		278	23.6					
SM166	03026	G17921	A003	177064086100	S03	06/17/2011	SEM	GL				128		
	950	0	98.95	120	6	0		564	23.6					
SM166	03026	G17921	A005	177064089000	S01	05/05/2008	SEM	GL				128		
	360	183	92.89	142	355	65		4638	24					
SM166	03026	G17921	A005	177064089000	S01	08/12/2008	SEM	GL				128		
	800	170	92.8	145	358	61		4617	24.8					
SM166	03026	G17921	A005	177064089000	S01	05/16/2009	SEM	GL				128		
	650	226	93.88	160	371	84		5691	24.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM166	03026	G17921	A005	177064089000	S01	11/05/2009	SEM	GL			128			
	700	546	94.06	180	339	185		5370	24.8					
SM166	03026	G17921	A005	177064089000	S01	06/08/2010	SEM	GL			48			
	850	411	88.42	320	231	95		1764	24.8					
SM166	03026	G17921	A005	177064089000	S01	12/03/2010	SEM	GL			54			
	980	1000	89.17	310	280	280		2305	21.9					
SM166	03026	G17921	A005	177064089000	S01	06/17/2011	SEM	GL			54			
	880	618	87.89	150	186	115		1350	21.9					
SM073	03059	G17935	D002	177084084400	S01	06/28/2008	SEM	FL			64			
	5200	9999999	0	130	0	164		0						
SM073	03059	G17935	D002	177084084400	S01	08/25/2008	SEM	FL			64			
	3300	9999999	0	160	0	190		0						
SM073	03059	G17935	D002	177084084400	S01	05/16/2009	SEM	FL			64			
	4000	9999999	0	170	0	399		0						
SM073	03059	G17935	D002	177084084400	S01	11/17/2009	SEM	FL			64			
	780	9999999	0	175	0	330		0						
SM073	03059	G17935	D002	177084084400	S01	04/19/2010	SEM	FL			64			
	780	9999999	0	180	0	115		0						
SM073	03059	G17935	D002	177084084400	S01	11/19/2010	SEM	FL			64			
	1200	9999999	0	170	0	365		0						
SM073	03059	G17935	D002	177084084400	S01	05/10/2011	SEM	FL			64			
	2600	9999999	0	200	0	333		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02851	G17938	A001	177084089700	S01	06/22/2008	SEM	GL		O	24	128		
	840	808		180	590	477		0	34.1				1170	N
SM115	02851	G17938	A001	177084089700	S01	12/04/2009	SEM	GL		O	24	128		
	875	2740		120	208	570		0	34.2				1225	N
SM115	02851	G17938	A001	177084089700	S01	06/19/2010	SEM	GL		O	24	128		
	1050	643		139	568	365		0	34.2				1215	N
SM115	02851	G17938	A002	177084089901	S01	06/09/2008	SEM	GL		G	24	128		
	850	1075		160	305	328		0	36.2				1185	N
SM115	02851	G17938	A002	177084089901	S01	01/24/2010	SEM	GL		G	24	128		
	200	1865		98	89	166		0	36.2				1201	N
SM115	02851	G17938	A002	177084089901	S01	06/18/2010	SEM	GL		G	24	128		
	1000	298		125	57	17		0	36.2				1210	N
SM115	02970	G17942	A002	177084085800	S01	06/13/2009	SEM	GL		O	24	64		
	786	188		228	218	41		251	26.7				350	N
SM115	02970	G17942	A002	177084085800	S01	12/15/2009	SEM	GL				64		
	786	0	61.31	266	248	0		393	26.7					
SM115	02970	G17942	A002	177084085800	S01	06/12/2010	SEM	GL		O	24	64		
	1211	0		270	206	0		430	24.5				350	N
SM115	02970	G17942	A002	177084085800	S01	05/03/2011	SEM	GL		O	24	64		
	1186	665		260	158	105		898	24.4				1215	N
SM115	02970	G17942	A003	177084088300	S01	06/05/2009	SEM	GL		O	24	64		
	960	684		249	373	255		853	26.7				350	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02970	G17942	A003	177084088300	S01	12/15/2009	SEM	GL				64		
	960	0	77.66	249	239	0		831	26.7					
SM115	02970	G17942	A003	177084088300	S01	06/12/2010	SEM	GL		O	24	64		
	1242	0		271	281	0		971	24.5				350	N
SM115	02970	G17942	A003	177084088300	S01	05/03/2011	SEM	GL		O	24	64		
	1192	271		270	258	70		817	24.4				1215	N
EI108	03035	G17964	001	177094123600	S01	06/15/2008	SEM	FL		G	24	64		
	470	384750		110	4	1539		4	51.6				830	N
EI108	03035	G17964	001	177094123600	S01	12/13/2008	SEM	FL		G	24	64		
	450	272333		115	6	1634		6	51.6				730	N
EI108	03035	G17964	001	177094123600	S01	07/13/2009	SEM	FL		G	24	64		
	325	338333		105	3	1015		7	51.6				730	N
EI108	03035	G17964	001	177094123600	S01	11/29/2009	SEM	FL		G	24	64		
	310	9999999		100	0	872		4	0				691	N
EI108	03035	G17964	003	177094133101	S07	02/09/2009	POT	FL		G	24	26		
	3832	476750	99.38	1610	4	1907		645	44		.597			N
EI108	03035	G17964	003	177094133101	S07	04/05/2009	SEM	FL		G	24	46		
	4015	9999999		1776	0	3952		1278	44				957	N
EI100	02421	G17966	001	177094120100	D02	05/22/2009	SEM	FL		G	24	8		
	1720	9999999		1065	0	71		233	36.7				55	N
EI100	02421	G17966	001	177094120100	D02	12/06/2009	SEM	FL		G	24	8		
	0	9999999		1650	0	413		40	36.7				691	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02421	G17966	001	177094120100	D02	07/01/2010	SEM	FL		G	24	6		
	1710	9999999		1375	0	251		16					805	N
EI100	02421	G17966	001	177094120100	D02	12/18/2010	SEM	FL		G	24	6		
	1700	9999999		990	0	157		23					200	N
EI100	02421	G17966	F003	177094036703	S01	06/21/2008	SEM	GL		O	24	64		
	1270	1414		250	29	41		1437	36.7				75	N
EI100	02421	G17966	F003	177094036703	S01	07/05/2009	SEM	GL		O	24	64		
	0	5190		235	21	109		1027	36.7				55	N
EI100	02421	G17966	F003	177094036703	S01	12/14/2009	SEM	GL		O	24	64		
	0	1714		300	21	36		1053	36.7					N
EI100	02421	G17966	F003	177094036703	S01	07/01/2010	SEM	GL		O	24	64		
		3600		210	20	72		1300	37					N
EI100	02421	G17966	F003	177094036703	S01	12/20/2010	SEM	GL		O	24	64		
		1286		210	21	27		1397	37					N
EI143	00730	G17973	003	177094137800	S01	02/10/2009	POT	FL		G	12	24		
	1320	51442	0	680	52	2675		0	47.3	.678				N
EI143	00730	G17973	003	177094137800	S01	07/18/2009	POT	FL		G	12	16		
	4950	11607	0	4550	427	4956		0	47.1	.649				N
EI143	00730	G17973	005	177094149700	S01	06/12/2010	POT	FL		G	4	23		
	7200	10308	0	6350	816	8411		0	42.5	.627				N
EI143	00730	G17973	A001	177094135300	S02	02/11/2009	POT	FL		G	24	64		
	1120	25143	0	450	42	1056		0	47.3	.647				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI143	00730	G17973	A002	177094139001	S01	10/24/2008	POT	FL		G	4	64		
	1700	36390	7.81	560	59	2147		5	47.3	.647			N	
EI147	02312	G17977	001	177094134400	S01	07/06/2008	SEM	FL				128		
	1440	78154	0	1120	13	1016		0	40					
EI147	02312	G17977	001	177094134400	S01	08/30/2009	SEM	FL				128		
	1520	50510	49.41	980	51	2576		50	40					
EI147	02312	G17977	001	177094134400	S01	01/27/2010	SEM	FL				128		
	1520	80364	21.74	950	22	1768		6	75					
EI147	02312	G17977	001	177094134400	S01	06/16/2010	SEM	FL				128		
	1520	73889	40	900	18	1330		12	75					
EI147	02312	G17977	001	177094134400	S01	01/29/2011	SEM	FL				128		
	1220	53628	21.74	800	43	2306		12	75					
EI147	02312	G17977	001	177094134400	S01	08/17/2011	SEM	FL				128		
	1200	51349	0	840	43	2208		0	75					
EI172	03134	G17981	A004	177094121500	S01	06/18/2008	SEM	GL				64		
		3000	90.43	125	62	186		586	31.7					
EI172	03134	G17981	A004	177094121500	S01	12/07/2008	SEM	GL				64		
		22143	98.81	300	7	155		583	31.7					
EI172	03134	G17981	A004	177094121500	S01	04/26/2009	SEM	GL				64		
		9999999	99	120	0	11		667						
EI172	03134	G17981	A004	177094121500	S01	06/17/2010	SEM	GL				64		
		1759	95.62	140	83	146		1814	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI172	03134	G17981	A004	177094121500	S01	12/09/2010	SEM	GL			64			
		1600	97.4	120	30	48		1125	34.2					
EI172	03134	G17981	A006	177094146903	S01	05/18/2008	POT	FL		G	20	16		
	8037	4141	0	7656	1463	6059		0	39.4	.64				N
EI172	03134	G17981	A006	177094146903	S01	06/18/2008	SEM	FL				16		
	7880	2565	0	7050	1170	3001		0	39.4					
EI172	03134	G17981	A006	177094146903	S01	12/08/2008	SEM	FL				24		
	4900	12870	94.57	3550	177	2278		3084	38.2					
EI172	03134	G17981	A006	177094146903	S02	03/22/2009	POT	FL		G	12	16		
	3678	12891	.74	3368	539	6948		4	51.2	.64				N
EI172	03134	G17981	A006	177094146903	S02	10/20/2009	SEM	FL				31		
	1660	8571	32.31	680	308	2640		147	51.7					
EI172	03134	G17981	A007	177094147101	S01	11/05/2008	POT	FL		G	24	27		
	5396	4948	32.62	4554	1264	6254		612	40.3	.64				N
EI172	03134	G17981	A007	177094147101	S01	12/08/2008	SEM	FL				33		
	4491	7265	50.68	3421	1011	7345		1039	39.3					
EI172	03134	G17981	A007	177094147101	S01	06/07/2009	POT	FL		O	24	64		
		9078	79.04	670	434	3940		1637	36.8	.64				N
EI172	03134	G17981	A007	177094147101	S01	06/21/2009	SEM	FL				64		
		9510	79.05	600	414	3937		1562	35.5					
EI172	03134	G17981	A007	177094147101	S02	11/19/2009	POT	FL		G	7	14		
	7450	7197	0	6900	431	3102		0	46.5	.636				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI172	03134	G17981	A007	177094147101	S02	12/18/2009	SEM	FL			14			
	7450	9494	1.96	5960	350	3323		7	46.5					
EI172	03134	G17981	A007	177094147101	S04	06/01/2010	POT	FL		G	24	17		
	4365	5531	0	3000	341	1886		0	41	.636			N	
EI172	03134	G17981	A007	177094147101	S04	06/01/2010	SEM	FL			17			
	41	5531	0	3000	341	1886		0	41					
EI172	03134	G17981	A008	177094148600	S01	02/05/2009	POT	FL		G	12	16		
	7630	5490	.14	6594	1155	6341		2	39.4	.64			N	
EI172	03134	G17981	A008	177094148600	S01	06/22/2009	SEM	FL			38			
	4650	12923	77.2	2910	509	6578		1723	45.8					
EI172	03134	G17981	A008	177094148600	S01	12/17/2009	SEM	FL			64			
	3060	24757	95.61	450	107	2649		2331	37.2					
EI172	03134	G17981	A008	177094148600	S01	06/15/2010	SEM	FL			64			
	1475	13839	93.21	140	112	1550		1538	37.8					
EI172	03134	G17981	A008	177094148600	S01	12/10/2010	SEM	FL			64			
	1100	7792	89.96	120	106	826		950	36.4					
EI300	01978	G17991	001	177104153600	S01	06/07/2008	SEM	FL			64			
	420	9999999	0	310	0	2587		0						
EI300	01978	G17991	001	177104153600	S01	08/29/2008	SEM	FL			64			
		9999999	0	307	0	1750		0						
SS154	02714	G18011	003	177114142300	S01	03/29/2008	SEM	GL			21			
		43000	99	440	1	43		476	26.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	G18011	004	177114150502	S01	07/03/2008	SEM	GL			16			
		215	0	558	790	170		0	28					
SS154	02714	G18011	004	177114150502	S01	08/15/2008	SEM	GL			16			
		175	0	559	819	143		0	28					
SS154	02714	G18011	004	177114150502	S01	06/28/2009	SEM	GL			14			
	1080	144	0	550	500	72		0	28					
SS154	02714	G18011	004	177114150502	S01	12/19/2009	SEM	GL			14			
	700	201	0	560	616	124		0	28					
SS154	02714	G18011	004	177114150502	S01	05/27/2010	SEM	GL			9			
	820	419	6.77	550	179	75		13	28					
SS154	02714	G18011	004	177114150502	S01	10/16/2010	SEM	GL			8			
	800	191	0	510	152	29		0	28					
SS154	02714	G18011	004	177114150502	S01	05/21/2011	SEM	GL			8			
	700	600	25.23	395	80	48		27	28					
SS154	02714	G18011	A001	177114138702	S01	07/05/2008	SEM	GL			17			
		253	10.98	546	462	117		57	27					
SS154	02714	G18011	A001	177114138702	S01	08/17/2008	SEM	GL			17			
		114	21.01	498	361	41		96	27					
SS154	02714	G18011	A001	177114138702	S01	06/28/2009	SEM	GL			12			
	950	120	0	640	326	39		0	27					
SS154	02714	G18011	A001	177114138702	S01	12/21/2009	SEM	GL			12			
	950	206	27.86	449	189	39		73	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	02714	G18011	A001	177114138702	S01	05/08/2010	SEM	GL				12		
	790	162	24.86	470	136	22		45	27					
SS154	02714	G18011	A001	177114138702	S01	10/15/2010	SEM	GL				16		
	950	0	45.05	400	122	0		100	27					
SS154	02714	G18011	A001	177114138702	S01	05/20/2011	SEM	GL				16		
	950	0	64.85	375	103	0		190	27					
ST139	00105	G18040	A001	177154093401	S02	06/28/2008	SEM	FL		G	24	46		
	981	82500		639	32	2640		0	53				1109	N
ST139	00105	G18040	A001	177154093401	S02	12/30/2008	SEM	FL		G	24	38		
	960	72375		553	40	2895		1	53				1112	N
ST139	00105	G18040	A001	177154093401	S02	06/28/2009	SEM	FL		G	24	50		
	960	126909		434	22	2792		1	53				1151	N
ST139	00105	G18040	A001	177154093401	S02	12/31/2009	SEM	FL		G	24	50		
	960	123714		427	14	1732		0	53				1000	N
ST139	00105	G18040	A001	177154093401	S02	07/31/2010	SEM	FL		G	24	50		
	595	103733		334	15	1556		0	53				1110	N
ST139	00105	G18040	A001	177154093401	S02	12/28/2010	SEM	FL		G	24	50		
	475	14000		69	2	28		0	53				1100	N
ST156	03056	G18043	B001	177154111202	S01	06/19/2008	SEM	FL				18		
	3871	3668	19.95	3110	1070	3925		267	42.3					
ST156	03056	G18043	B001	177154111202	S01	12/11/2008	SEM	FL				15		
	4406	3031	5.34	3969	1188	3601		67	43.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST156	03056	G18043	B001	177154111202	S01	06/10/2009	SEM	FL			17			
	4018	4168	17.37	3141	966	4026		203	42.6					
ST156	03056	G18043	B001	177154111202	S01	12/14/2009	SEM	FL			18			
	4106	4700	29.48	2890	811	3812		339	43.4					
ST156	03056	G18043	B001	177154111202	S01	01/02/2010	SEM	FL			64			
	4106	5533	14.34	1140	227	1256		38	45.5					
ST156	03056	G18043	B001	177154111202	S01	12/19/2010	SEM	FL			64			
	3977	1439	.23	1072	873	1256		2	45.5					
ST156	03056	G18043	B001	177154111202	S01	06/15/2011	SEM	FL			17			
	4039	4720	16.2	3275	786	3710		152	45.4					
PL020	01834	G18054	A001	177134024000	S04	08/27/2008	POT	FL		G	24	64		
	8300	3662	.55	8200	724	2651		4	40.7	.61				N
PL020	01834	G18054	A001	177134024000	S04	12/26/2008	SEM	FL				16		
	5000	3119	92.03	4200	210	655		2424	38					
PL020	01834	G18054	A001	177134024000	S04	05/08/2009	SEM	FL				20		
	6100	9999999	99	3600	0	626		2303						
PL020	01834	G18054	A001	177134024000	S05	09/26/2009	POT	FL		O	24	13		
		1067	0	5000	854	911		0	37	.6				N
PL020	01834	G18054	A001	177134024000	S05	12/10/2009	SEM	FL				13		
	5050	1218	0	4200	651	793		0	37					
PL020	01834	G18054	A001	177134024000	S05	06/05/2010	SEM	FL				12		
	4475	2110	57.66	2700	290	612		395	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	01834	G18054	A001	177134024000	S05	11/22/2010	SEM	FL			14			
	2850	1337	66.06	2200	282	377		549	37					
PL020	01834	G18054	A002	177134024903	S03	12/25/2008	SEM	FL			13			
	4500	9999999	99	4400	0	173		1070						
PL020	01834	G18054	A002	177134024903	S04	02/25/2009	POT	FL		O	24	13		
		1241	.11	7200	888	1102		1	37.5	.62			N	
PL020	01834	G18054	A002	177134024903	S04	05/25/2009	SEM	FL			14			
	7300	1070	13.42	5700	1058	1132		164	37					
PL020	01834	G18054	A002	177134024903	S04	12/09/2009	SEM	FL			16			
	5150	2578	77.73	2800	230	593		803	37					
PL020	01834	G18054	A002	177134024903	S04	06/13/2010	SEM	FL			26			
	5150	265	91.91	1600	155	41		1760	37					
PL020	01834	G18054	A002	177134024903	S05	11/21/2010	SEM	FL			9			
	6900	1123	26.84	6250	357	401		131	43					
PL020	01834	G18054	A002	177134024903	S05	12/19/2010	POT	FL		O	24	7		
		1673	39.39	5819	257	430		167	44	.65			N	
PL020	01834	G18054	B001	177134024203	S01	12/28/2008	SEM	FL			16			
	6000	3505	85.31	5400	319	1118		1853	38.8					
PL020	01834	G18054	B001	177134024203	S01	05/22/2009	SEM	FL			18			
	4800	5237	92.09	4150	186	974		2164	38					
PL020	01834	G18054	B001	177134024203	S01	11/18/2009	SEM	FL			20			
	5200	5006	93.6	4000	180	901		2634	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	01834	G18054	B001	177134024203	S01	06/14/2010	SEM	FL			22			
	5200	5036	93.21	3700	221	1113		3036	38					
PL020	01834	G18054	B001	177134024203	S01	11/28/2010	SEM	FL			22			
	5000	6183	93.62	4000	186	1150		2730	34					
MP107	01284	G18088	001	177254074300	S01	06/08/2008	SEM	FL			20			
	3950	25962	0	2600	208	5400		0	42.8					
MP107	01284	G18088	001	177254074300	S01	12/15/2008	SEM	FL			20			
	3800	24125	0	2500	216	5211		0	42.8					
MP107	01284	G18088	001	177254074300	S01	06/06/2009	SEM	FL			20			
	3300	26449	2.91	2200	167	4417		5	42.8					
MP107	01284	G18088	001	177254074300	S01	12/11/2009	SEM	FL			20			
	3360	26094	0	2100	159	4149		0	40.6					
MP107	01284	G18088	001	177254074300	S01	05/03/2010	SEM	FL			20			
	3130	26241	3.62	2050	133	3490		5	42.8					
MP107	01284	G18088	001	177254074300	S01	06/01/2011	SEM	FL			20			
	4500	28295	0	2300	173	4895		0	42.8					
MP242	02409	G18114	A004	177244086500	S01	07/31/2008	SEM	FL			128			
	600	9999999	99	200	0	827		7						
EW878	00730	G18169	SS003	608105010001	S01	04/13/2009	POT	FL		O	24	32		
		1448	0	3450	2081	3013		0	29	.6				N
EW921	00818	G18184	001	608104010001	S01	06/30/2008	SEM	FL		O	24	58		
	1223	1056		892	1109	1171		1262	24.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW921	00818	G18184	001	608104010001	S01	12/10/2008	SEM	FL		0	24	58		
	1580	102		846	1500	153		1436	22.5				164	N
EW921	00818	G18184	001	608104010001	S01	06/30/2009	SEM	FL		0	24	58		
	1580	1092		853	1125	1228		1325	21.7				219	N
EW921	00818	G18184	001	608104010001	S01	12/31/2009	SEM	FL		0	24	58		
	1427	1283		803	845	1084		1231	23.3				139	N
EW921	00818	G18184	001	608104010001	S01	06/30/2010	SEM	FL		0	24	56		
	1635	1079		801	811	875		1161	22.5				84	N
MC109	00105	G18192	A009	608174042501	S01	06/27/2008	SEM	GL		0	24	64		
		1363		225	256	349		56	25.6					N
MC109	00105	G18192	A009	608174042501	S01	06/28/2009	SEM	GL		0	24	50		
		327		169	804	263		131	25.6					N
MC109	00105	G18192	A009	608174042501	S01	12/20/2009	SEM	GL		0	24	64		
		136		189	713	97		126	25.6					N
MC109	00105	G18192	A009	608174042501	S01	07/04/2010	SEM	GL		0	24	100		
		93		175	280	26		498	37.5					N
MC109	00105	G18192	A009	608174042501	S01	12/30/2010	SEM	GL		0	24	64		
		277		161	289	80		466	37.5					N
MC109	00105	G18192	A011	608174042801	S01	06/26/2008	SEM	GL		0	24	33		
		457		180	293	134		3	24.5					N
MC109	00105	G18192	A011	608174042801	S01	06/20/2009	SEM	GL		0	24	50		
		1615		136	270	436		1	24.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	00105	G18192	A011	608174042801	S01	12/20/2009	SEM	GL		O	24	64		
		1971		142	68	134		22	24.5				N	
MC109	00105	G18192	A011	608174042801	S01	07/04/2010	SEM	GL		O	24	64		
		40		139	75	3		2	27.6				N	
MC109	00105	G18192	A011	608174042801	S01	12/30/2010	SEM	GL		O	24	64		
		667		133	81	54		2	27.6				N	
MC109	00105	G18192	A031	608174087900	S01	06/22/2008	SEM	GL		O	24	52		
		690		136	619	427		9	37.5				N	
MC109	00105	G18192	A031	608174087900	S01	06/20/2009	SEM	GL		O	24	70		
		405		155	1023	414		12	37.5				N	
MC109	00105	G18192	A031	608174087900	S01	12/20/2009	SEM	GL		O	24	100		
		240		937	558	134		11	37.5				N	
MC109	00105	G18192	A031	608174087900	S01	07/04/2010	SEM	GL		O	24	100		
		343		150	466	160		24	37.5				N	
MC109	00105	G18192	A031	608174087900	S01	12/30/2010	SEM	GL		O	24	100		
		0		136	314	0		7	37.5				N	
MC084	02481	G18194	A004	608174093700	S01	12/24/2008	SEM	GL				99		
		1012	30.35	204	4431	4486		1931	33.4					
MC084	02481	G18194	A004	608174093700	S01	06/22/2009	SEM	GL				100		
	0	84796	97.55	216	49	4155		1961	33					
MC084	02481	G18194	A004	608174093700	S01	12/30/2009	SEM	GL				100		
	0	845	34.86	213	4765	4028		2550	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G18194	A004	608174093700	S01	06/24/2010	SEM	GL			100			
0		797	33.29	207	4616	3679		2303	33.5					
MC084	02481	G18194	A004	608174093700	S01	12/23/2010	SEM	GL			100			
0		77042	98.22	220	48	3698		2649	33.3					
MC084	02481	G18194	A004	608174093700	S01	06/11/2011	SEM	GL			100			
0		817	43.19	224	4318	3529		3282	34					
EW305	01834	G18208	A002	608104004301	S01	05/28/2009	SEM	FL			28			
3502		12028	6.49	1270	216	2598		15	22					
EW305	01834	G18208	A002	608104004301	S02	07/06/2009	SEM	FL			64			
0		9999999	0	131	0	239		0	0					
EW305	01834	G18208	A002	608104004301	S02	10/26/2009	POT	FL		G	24	24		
2836		23953	79.91	1368	43	1030		171	43	.65				N
EW305	01834	G18208	A002	608104004301	S03	06/14/2010	SEM	FL			17			
811		5131	1	913	199	1021		2	38					
EW305	01834	G18208	A002	608104004301	S03	07/05/2010	SEM	FL			30			
811		2836	16	585	336	953		64	39					
EW305	01834	G18208	A002	608104004301	S03	07/05/2010	POT	FL		O	12	30		
		2836	16	585	336	953		64	32	.6				N
EW305	01834	G18208	A015	608105006102	S02	03/26/2008	SEM	FL			36			
1268		10875	98.01	477	40	435		1966	37					
EW305	01834	G18208	A015	608105006102	S03	11/12/2008	SEM	FL			26			
4134		10705	74.94	2352	200	2141		598	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G18208	A015	608105006102	S03	05/31/2009	SEM	FL				42		
	2085	39505	93.79	1974	105	4148		1586	34					
EW305	01834	G18208	A015	608105006102	S04	10/21/2009	POT	FL		G	24	10		
	4500	18127	0	4197	134	2429		0	46		.65			N
EW305	01834	G18208	A015	608105006102	S04	12/06/2009	SEM	FL				14		
	0	28345	0	2469	110	3118		0	48					
EW305	01834	G18208	A015	608105006102	S04	11/12/2010	SEM	FL				24		
	1610	122724	49.12	1079	29	3559		28	54					
MC503	02782	G18245	SS001	608174112502	S01	08/01/2011	POT	FL		O	24	31		
		1168	0	3744	6834	7979		0	32.3		.591			N
MC800	01364	G18292	SS001	608174112701	S01	03/03/2011	POT	FL		O	24	11		
		1204	.1	6007	5125	6169		5	32.5		.643			N
MC800	01364	G18292	SS001	608174112701	S01	06/13/2011	SEM	FL				63		
	5859	1454	0	4664	4734	6883		0	30.4					
GC608	00981	G18402	A003	608114033900	S02	06/04/2008	SEM	FL		O	24	91		
	0	1154		2789	3004	3468		0	36				0	N
GC608	00981	G18402	A003	608114033900	S02	06/05/2008	POT	FL		O	24	93		
		1099	0	2688	3232	3551		0	36		.54			N
GC608	00981	G18402	A003	608114033900	S02	12/05/2008	SEM	FL		O	24	100		
	0	1863		834	1247	2323		0	33.4				0	N
GC608	00981	G18402	A005	608114034501	S01	06/11/2008	SEM	FL		O	24	103		
	0	1036		935	1393	1443		0	33				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC608	00981	G18402	A005	608114034501	S01	12/03/2008	SEM	FL		O	24	112		
	0	1430		695	1189	1700		5	33				0	N
GC608	00981	G18402	A005	608114034501	S01	06/18/2009	SEM	GL		O	24	21		
	0	1431		921	559	800		34	32				0	N
GC608	00981	G18402	A005	608114034501	S01	12/14/2009	SEM	GL		O	24	29		
		1752		588	621	1088		27	32					N
GC608	00981	G18402	A005	608114034501	S01	06/14/2010	SEM	GL		O	24	39		
		276		358	714	197		16	29					N
GC608	00981	G18402	A006	608114034600	S01	06/11/2008	SEM	GL		O	24	131		
	0	760		204	757	575		9	33.9				0	N
GC608	00981	G18402	A006	608114034600	S01	09/10/2008	SEM	GL		O	24	125		
	0	5082		198	721	3664		10	33.8				0	N
GC608	00981	G18402	A006	608114034600	S01	06/21/2009	SEM	GL				16		
		9999999	0	1677	0	940		0	33.5					
GC608	00981	G18402	A006	608114034600	S01	12/14/2009	SEM	FL		G	24	26		
	2944	5865		485	443	2598		0	33.9				1332	N
GC608	00981	G18402	A006	608114034600	S01	06/14/2010	SEM	FL				30		
		0	18.64	547	48	0		11	29					
GC608	00981	G18402	A006	608114034600	S01	12/22/2010	SEM	FL		O	24	51		
		4635		208	447	2072		9	29					N
GC608	00981	G18402	A006	608114034600	S01	06/10/2011	SEM	GL		O	24	21		
		5047		228	344	1736		3	51.4					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC608	00981	G18402	A007	608114034701	S01	05/14/2008	POT	FL		G	24	76		
	5033	45480	0	3590	550	25014		0	52	.55			N	
GC608	00981	G18402	A007	608114034701	S01	06/11/2008	SEM	FL		G	24	84		
	3731	50708		2864	480	24340		0	52			1010	N	
GC608	00981	G18402	A007	608114034701	S01	11/17/2008	SEM	FL		G	24	86		
	2247	9999999		1744	0	258		0	0			795	N	
GC608	00981	G18402	A007	608114034701	S01	11/15/2009	SEM	FL		G	24	33		
	2247	112500		0	14	1575		169	33.1			795	N	
GC608	00981	G18402	A008	608114036301	S01	09/13/2010	POT	FL		O	24	21		
	2341	1344	0	1431	4306	5787		0	38.2	.68			N	
GC608	00981	G18402	A008	608114036301	S02	08/25/2011	POT	FL		O	24	20		
		1756	4.27	1785	808	1419		36	37.2	.69			N	
GC644	02481	G18423	A001	608114026004	S01	12/29/2008	SEM	FL				75		
		5	3.31	2549	5754	30		197	42.4					
GC644	02481	G18423	A001	608114026004	S01	01/06/2009	POT	FL		O	12	115		
		1158	32.73	419	5197	6020		2529	43.1	.719			N	
GC644	02481	G18423	A001	608114026004	S01	01/23/2009	POT	FL		O	12	105		
	2066	2013	0	989	9815	19760		0	43.1	.719			N	
GC644	02481	G18423	A001	608114026004	S01	06/29/2009	SEM	FL				119		
	0	1144	42.17	381	4065	4650		2964	27.2					
GC644	02481	G18423	A001	608114026004	S01	12/26/2009	SEM	FL				127		
	0	1866	72.79	381	1817	3390		4860	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC644	02481	G18423	A001	608114026004	S01	06/14/2010	SEM	FL			105			
0		2332	83.12	380	1059	2470		5215	31					
GC644	02481	G18423	A001	608114026004	S01	10/18/2010	SEM	FL			83			
0		2490	85.24	315	883	2199		5101						
GC644	02481	G18423	A001	608114026004	S01	06/23/2011	SEM	FL			96			
		2922	84.5	321	1441	4211		7855	31					
AT349	00981	G18577	SS002	608184004500	S01	06/11/2008	SEM	FL		G	24	77		
8327		18113000		7095	2	36226		0	22.3				1717	N
AT349	00981	G18577	SS002	608184004500	S01	12/09/2008	SEM	FL		G	24	106		
7832		9999999		6779	0	85978		10	0				1822	N
AT349	00981	G18577	SS002	608184004500	S01	06/10/2009	SEM	FL		G	24	103		
7815		3913167		6778	18	70437		21	22.3				1944	N
AT349	00981	G18577	SS002	608184004500	S01	12/13/2009	SEM	FL		G	24	103		
7815		1313080		6791	50	65654		20	30.1				3901	N
AT349	00981	G18577	SS002	608184004500	S01	06/14/2010	SEM	FL		G	24	101		
6991		5516917		6466	12	66203		14	30.1				5179	N
AT349	00981	G18577	SS002	608184004500	S01	12/13/2010	SEM	FL		G	24	48		
6934		9660143		6610	7	67621		13	48.9				4600	N
AT349	00981	G18577	SS002	608184004500	S01	06/14/2011	SEM	FL		G	24	27		
6826		9318875		6429	8	74551		69	20.6				4205	N
AT426	03165	G18603	SS001	608184001701	S01	03/15/2008	POT	FL		G	24	94		
5835		9999999	100	5084	0	72985		1			.56			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT426	03165	G18603	SS001	608184001701	S01	12/16/2008	SEM	FL		G	24	34		
	5371	9999999		1622	0	60954		40					1588	N
AT426	03165	G18603	SS001	608184001701	S01	07/01/2009	SEM	FL		G	24	55		
	4350	9999999		4299	0	56017		78					1684	N
AT426	03165	G18603	SS001	608184001701	S01	12/01/2009	SEM	FL		G	24	61		
	5226	9999999		4150	0	54000		92					1770	N
AT426	03165	G18603	SS001	608184001701	S01	06/09/2010	SEM	FL		G	24	40		
	4500	9999999		3798	0	62196		103					1870	N
AT426	03165	G18603	SS001	608184001701	S01	04/17/2011	POT	FL		G	24	105		
	4704	9999999	100	4215	0	69194		171			.557			N
AT426	03165	G18603	SS001	608184001701	S01	04/25/2011	SEM	FL		G	24	102		
	4125	9999999		3239	0	69094		252					1378	N
AT426	03165	G18603	SS002	608184006600	S01	02/20/2008	POT	FL		G	24	78		
	5858	9999999	100	5401	0	55186		103			.56			N
AT426	03165	G18603	SS002	608184006600	S01	06/30/2008	SEM	FL		G	24	37		
	5547	9999999		4394	0	74508		0					1368	N
AT426	03165	G18603	SS002	608184006600	S01	12/16/2008	SEM	FL		G	24	37		
	5405	9999999		1622	0	52958		10					1588	N
AT426	03165	G18603	SS002	608184006600	S01	07/01/2009	SEM	FL		G	24	53		
	5287	9999999		4141	0	50000		23					1770	N
PN010A	02312	G18863	A002	427134050200	D01	07/07/2008	SEM	FL				64		
	1460	9999999	99	475	0	4703		30	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN010A	02312	G18863	A002	427134050200	D01	01/27/2011	SEM	FL				64		
	1180	9999999	99	220	0	1855		362	40					
PN010A	02312	G18863	A002D	427134050200	D02	07/07/2008	POT	FL		G	24	64		
	450	9999999	100	130	0	752		38		.6			N	
PN010A	02312	G18863	A002D	427134050200	D02	01/18/2009	SEM	FL				64		
	1500	4321000	97.96	320	1	4321		48	40					
PN010A	02312	G18863	A002D	427134050200	D02	08/08/2009	SEM	FL				64		
	1420	4516000	97.92	320	1	4516		47	40					
PN010A	02312	G18863	A002D	427134050200	D02	01/12/2010	SEM	FL				64		
	1500	9999999	99	675	0	3550		48	40					
PN010A	02312	G18863	A002D	427134050200	D02	07/10/2010	SEM	FL				64		
	1340	3948000	98.57	290	1	3948		69	40					
PN010A	01364	G18863	B001	427134050300	S02	06/27/2008	SEM	FL				64		
	1020	9999999	99	150	0	1231		558	40					
PN010A	01364	G18863	B001	427134050300	S02	08/12/2008	POT	FL		G	24	64		
	1020	9999999	100	160	0	993		702		.6			N	
PN010A	01364	G18863	B001	427134050300	S02	01/18/2009	SEM	FL				64		
	1300	596000	99	300	1	596		501	40					
PN010A	01364	G18863	B001	427134050300	S02	08/08/2009	SEM	FL				64		
	1020	555000	99	210	1	555		504	40					
PN010A	01364	G18863	B001	427134050300	S03	06/11/2010	POT	FL		G	24	64		
	1300	9999999	0	700	0	1159		0		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN010A	01364	G18863	B001	427134050300	S03	02/13/2011	SEM	FL				64		
	1210	9999999	0	650	0	1759		0	40					
PN010A	01364	G18863	B001	427134050300	S03	08/24/2011	SEM	FL				64		
	1050	9999999	0	600	0	1513		0	40					
PN010A	02312	G18863	B002	427134050500	S03	08/12/2008	POT	FL		G	24	8		
	1560	533000	0	1330	1	533		0	40	.6				N
MI565	00818	G18885	001	427034052000	S02	06/15/2008	SEM	FL		G	24	22		
	2025	5440000		1590	1	5440		0	51.7				938	N
MI565	00818	G18885	001	427034052000	S02	12/27/2008	SEM	FL		G	24	22		
	2025	2936000		1650	1	2936		0	50.7				950	N
MI565	00818	G18885	001	427034052000	S02	06/06/2009	SEM	FL		G	24	15		
	1800	753500		1110	2	1507		105	50.7				905	N
GA325	02200	G18920	A001	427064035401	S01	06/19/2008	SEM	FL				64		
	900	180500	32.94	251	6	1083		3	45.6					
GA325	02200	G18920	A001	427064035401	S01	12/15/2008	SEM	GL				64		
	840	400000	73.33	160	2	800		7	45.6					
GA325	02200	G18920	A001	427064035401	S01	06/06/2009	SEM	FL				64		
	890	237333	50	199	3	712		3	45.6					
GA325	02200	G18920	A001	427064035401	S01	12/12/2009	SEM	FL				64		
	805	61800	0	181	10	618		0	45.6					
GA325	02200	G18920	A001	427064035401	S01	06/15/2010	SEM	FL				64		
	770	69000	65.22	160	8	552		15	45.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA325	02200	G18920	A001	427064035401	S01	12/16/2010	SEM	FL			64			
760		94714	81.74	126	7	663		29	45.6					
HI133	02871	G18936	B001	427084056903	S01	05/05/2008	SEM	FL			7			
9316		9999999	99	8018	0	9203		0	45.7					
HI133	02871	G18936	B001	427084056903	S01	06/01/2009	SEM	FL			14			
9307		754200	19.69	7830	10	7542		3	42.4					
HI133	02871	G18936	B001	427084056903	S01	05/12/2011	SEM	FL			20			
6450		2000000	99	4200	2	4000		241	56					
EB430	00730	G19001	SS001	608044019202	S01	05/11/2009	POT	FL		O	24	19		
		784	0	1710	1226	961		0	31	.628				N
EB579	02806	G19025	SS002	608044023500	S01	06/10/2008	SEM	FL			159			
767		2170000	0	635	9	19530		0	49.2					
EB579	02806	G19025	SS002	608044023500	S01	12/10/2008	SEM	FL			111			
573		2274000	50	555	5	11370		5	49.2					
EB579	02806	G19025	SS002	608044023500	S01	12/16/2009	SEM	FL			999			
660		3111000	0	295	3	9333		0	49.2					
EB579	02806	G19025	SS002	608044023500	S01	03/31/2010	SEM	FL			256			
630		9999999	0	58	0	5626		0	49.2					
EB579	02806	G19025	SS002	608044023500	S01	09/26/2010	SEM	FL			256			
300		9999999	0	90	0	8953		0	49.2					
EB643	00981	G19027	SS001	608044024202	S02	05/14/2008	SEM	FL		O	24	51		
0		2266		2505	994	2252		9328	28.1				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G19027	SS001	608044024202	S02	11/20/2008	SEM	FL		O	24	53		
	0	1073		2550	840	901		6447	27.8				0	N
EB643	00981	G19027	SS001	608044024202	S02	05/27/2009	SEM	FL		O	24	56		
	0	889		2460	801	712		8179	28.2				0	N
EB643	00981	G19027	SS001	608044024202	S02	08/23/2009	SEM	FL		O	24	52		
		766		2372	504	386		6548	28.2					N
EB643	00981	G19027	SS001	608044024202	S02	05/26/2011	SEM	FL		O	24	40		
		1357		1530	311	422		5614	28.2					N
EB643	00981	G19027	SS002	608044025400	S01	05/15/2008	SEM	FL		O	24	42		
	0	845		2872	4335	3662		0	28.1				0	N
EB643	00981	G19027	SS002	608044025400	S01	11/19/2008	SEM	FL		O	24	44		
	0	927		2572	4096	3797		0	27.3				0	N
EB643	00981	G19027	SS002	608044025400	S01	05/27/2009	SEM	FL		O	24	39		
	0	997		2280	4207	4194		128	27.3				0	N
EB643	00981	G19027	SS002	608044025400	S01	11/28/2009	SEM	FL		O	24	43		
	0	998		2077	4515	4508		0	27.2				0	N
EB643	00981	G19027	SS002	608044025400	S01	05/14/2010	SEM	FL		O	24	69		
		984		2107	3855	3793		0	27.2					N
EB643	00981	G19027	SS002	608044025400	S01	12/13/2010	SEM	FL		O	24	85		
		721		2055	4286	3092		0	27.2					N
EB643	00981	G19027	SS002	608044025400	S01	05/28/2011	SEM	FL		O	24	53		
		855		1620	3608	3086		887	27.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G19028	SS001	608044020500	S01	05/15/2008	SEM	FL		O	24	63		
	2824	841		1255	2276	1914		2276	25.6				1185	N
EB643	00981	G19028	SS001	608044020500	S01	11/17/2008	SEM	FL		O	24	69		
	0	866		1280	2017	1746		1140	25.5				0	N
EB643	00981	G19028	SS001	608044020500	S01	05/26/2009	SEM	FL		O	24	43		
	0	636		2007	1150	731		985	25.6				0	N
EB643	00981	G19028	SS001	608044020500	S01	11/28/2009	SEM	FL		O	24	27		
	0	2214		1752	743	1645		624	25.6				0	N
EB643	00981	G19028	SS001	608044020500	S01	05/14/2010	SEM	FL		O	24	33		
		879		1997	612	538		520	26.2					N
EB643	00981	G19028	SS001	608044020500	S01	12/13/2010	SEM	FL		O	24	40		
		1092		1880	743	811		645	26.2					N
EB643	00981	G19028	SS001	608044020500	S01	05/27/2011	SEM	FL		O	24	25		
		1077		1702	671	723		645	26.2					N
EB643	00981	G19028	SS002	608044024800	S01	05/19/2008	SEM	FL		O	24	62		
	0	701		2917	10145	7108		0	26.3				0	N
EB643	00981	G19028	SS002	608044024800	S01	11/18/2008	SEM	FL		O	24	51		
	0	807		2685	8285	6683		936	26.8				0	N
EB643	00981	G19028	SS002	608044024800	S01	05/30/2009	SEM	FL		O	24	61		
	0	1591		2591	7466	11880		2548	27.1				0	N
EB643	00981	G19028	SS002	608044024800	S01	11/28/2009	SEM	FL		O	24	91		
	0	781		2017	6663	5205		5541	27.2				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G19028	SS002	608044024800	S01	05/14/2010	SEM	FL		O	24	77		
	0	929		2141	4832	4489		3551	27.7				0	N
EB643	00981	G19028	SS002	608044024800	S01	12/13/2010	SEM	FL		O	24	91		
		816		2066	3706	3025		5802	27.7					N
EB643	00981	G19028	SS002	608044024800	S01	02/27/2011	POT	FL		O	24	63		
	3161	929	61.56	2028	3407	3165		5456	27.7	.55				N
EB643	00981	G19028	SS002	608044024800	S01	05/27/2011	SEM	FL		O	24	61		
		800		1987	2942	2353		6948	27.7					N
EB643	00981	G19028	SS003	608044025501	S01	05/16/2008	SEM	FL		O	24	42		
	0	988		2842	2872	2837		0	26.3				0	N
EB643	00981	G19028	SS003	608044025501	S01	11/19/2008	SEM	FL		O	24	53		
	0	726		2524	2715	1970		1608	27.7				0	N
EB643	00981	G19028	SS003	608044025501	S01	05/27/2009	SEM	FL		O	24	65		
	0	1188		2246	3262	3875		2756	27.8				0	N
EB643	00981	G19028	SS003	608044025501	S01	06/28/2009	POT	FL		O	8	65		
		1075	39.35	2392	3265	3509		2118	27.8	.55				N
EB643	00981	G19028	SS003	608044025501	S01	11/29/2009	SEM	FL		O	24	50		
	0	851		1995	3525	3001		3414	27.8				0	N
EB643	00981	G19028	SS003	608044025501	S01	05/14/2010	SEM	FL		O	24	54		
	0	983		2141	1444	1419		2041	27.8				0	N
EB643	00981	G19028	SS003	608044025501	S01	12/13/2010	SEM	FL		O	24	44		
		961		2242	1149	1104		1311	27.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB643	00981	G19028	SS003	608044025501	S01	05/26/2011	SEM	FL		O	24	36		
	0	998		2122	1238	1235		2180	27.8				0	N
EB643	00981	G19028	SS004	608044026401	S01	05/05/2009	POT	FL		O	6	47		
		864	3.09	2912	7533	6508		240	27.1	.651				N
EB643	00981	G19028	SS004	608044026401	S01	05/05/2009	SEM	FL		O	24	47		
	0	864		2912	7533	6508		240	27.1				0	N
EB643	00981	G19028	SS004	608044026401	S01	12/09/2009	SEM	FL		O	24	47		
	0	806		2185	2450	1975		1987	27.1				0	N
EB643	00981	G19028	SS004	608044026401	S01	02/16/2010	SEM	FL		O	24	47		
	0	879		2015	1775	1560		2460	27.3				0	N
EB643	00981	G19028	SS004	608044026401	S01	12/13/2010	SEM	FL		O	24	51		
	0	1070		2056	697	746		1028	27.3				0	N
EB643	00981	G19028	SS004	608044026401	S01	05/27/2011	SEM	FL		O	24	37		
	0	1042		1792	668	696		1210	27.3				0	N
EB579	02806	G19030	SS002	608044023400	S01	06/10/2008	SEM	FL				256		
	1276	1213261	63.49	847	23	27905		40	49.2					
EB579	02806	G19030	SS002	608044023400	S01	12/10/2008	SEM	FL				256		
	941	610971	63.54	808	35	21384		61	49.2					
EB579	02806	G19030	SS002	608044023400	S01	12/02/2009	SEM	FL				999		
	820	2162636	74.42	519	11	23789		32	49.2					
EB579	02806	G19030	SS002	608044023400	S01	05/12/2010	SEM	FL				256		
	994	485040	0	110	25	12126		0	49.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB579	02806	G19030	SS002	608044023400	S01	11/19/2010	SEM	FL			256			
	843	675333	0	108	18	12156		0	49.2					
GB462	03165	G19127	SS001	608074028801	S01	06/30/2009	POT	FL		G	24	48		
	9630	68000	11.76	5579	92	6256		12	35	.56				N
GB462	03165	G19127	SS001	608074028801	S01	06/30/2009	SEM	FL		G	24	50		
	8837	680033		806	92	62563		12	34			875		N
GB462	03165	G19127	SS001	608074028801	S01	01/10/2010	SEM	FL		G	24	58		
	7124	661169		806	65	42976		3	34.4			875		N
GB462	03165	G19127	SS001	608074028801	S01	03/10/2010	SEM	FL		G	24	58		
	7124	642763		806	59	37923		3	34.4			875		N
GB462	03165	G19127	SS002	608074029001	S01	06/30/2009	POT	FL		G	24	39		
	9612	675492	11.75	5826	65	43907		9	35	.56				N
GB462	03165	G19127	SS002	608074029001	S01	06/30/2009	SEM	FL		G	24	43		
	8837	675492		7770	65	43907		9	34			875		N
GB462	03165	G19127	SS002	608074029001	S01	01/10/2010	SEM	FL		G	24	43		
	7017	661644		7770	59	39037		3	34.4			875		N
GB462	03165	G19127	SS002	608074029001	S01	03/10/2010	SEM	FL		G	24	43		
	7017	642875		7770	56	36001		3	34.4			875		N
GB462	03165	G19127	SS002	608074029001	S01	04/25/2011	SEM	FL		G	24	98		
	2577	703824		1656	17	11965		301				796		N
AC859	00689	G19409	SA001	608054006101	S01	12/09/2010	POT	FL		O	4	21		
		452	0	4834	2100	950		0	16	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AC859	00689	G19409	SA001	608054006101	S01	12/25/2010	SEM	FL		O	24	21		
		212		4706	3723	790		0	18					N
AC859	00689	G19409	SA001	608054006101	S01	06/17/2011	SEM	FL		O	24	21		
		440		3835	8722	3840		2	16					N
AC859	00689	G19409	SA002	608054006200	S01	05/15/2011	SEM	FL		O	24	23		
		4565		4670	2300	10500		5	16.1					N
AC859	00689	G19409	SA002	608054006200	S01	05/16/2011	POT	FL		O	4	45		
		457	.22	4670	2300	1050		5	16.1		.613			N
EC215	02427	G19750	C001	177034093300	S01	06/16/2008	SEM	FL				14		
	2200	9999999	99	1350	0	802		594	43.4					
EC215	02427	G19750	C001	177034093300	S01	04/03/2009	SEM	FL				14		
	2100	9999999	99	1300	0	384		100	43					
VR207	03035	G19760	A001	177054112300	S03	06/08/2008	SEM	FL				18		
	3000	477	0	1700	1520	725		0	38.2					
VR207	03035	G19760	A001	177054112300	S03	12/26/2008	SEM	FL				18		
		583	6.79	1450	824	480		60	38.2					
VR207	03035	G19760	A001	177054112300	S03	12/31/2009	SEM	FL				28		
	1950	954	41.62	1000	1310	1250		934	38					
VR207	03035	G19760	A001	177054112300	S03	06/30/2010	SEM	FL				25		
	1900	1223	58.95	660	686	839		985	43.3					
VR207	03035	G19760	A001	177054112300	S03	12/20/2010	SEM	FL				44		
	770	13385	96.67	125	26	348		755	45.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR207	03035	G19760	A001	177054112300	S03	06/03/2011	SEM	FL				64		
	1125	240	92.31	175	100	24		1200	38.1					
VR207	03035	G19760	A002	177054116700	S01	05/28/2008	SEM	GL				120		
	1400	548	56.48	265	507	278		658	35.6					
VR207	03035	G19760	A002	177054116700	S01	11/17/2008	SEM	GL				128		
	1360	553	59.97	240	564	312		845	35.6					
VR207	03035	G19760	A002	177054116700	S01	12/31/2009	SEM	FL				17		
		0	2.63	580	111	0		3	38					
VR207	03035	G19760	A002	177054116700	S01	01/15/2010	SEM	FL				27		
		364	71.79	330	11	4		28	43.2					
VR207	03035	G19760	A004	177054127900	D01	12/31/2010	SEM	FL				8		
	4528	12436	.72	4400	275	3420		2	45.2					
VR207	03035	G19760	A004	177054127900	D02	12/31/2010	SEM	FL				19		
	4600	2874	2.49	2630	783	2250		20	45.2					
VR207	03035	G19760	A004	177054127900	D02	03/04/2011	SEM	FL				20		
		3578	17.06	2125	559	2000		115	44.7					
VR207	03035	G19760	A004	177054127900	D01	06/30/2011	SEM	FL				7		
	4330	30885	0	4180	26	803		0	50.6					
VR207	02894	G19761	A003	177054117600	S03	11/17/2008	POT	FL		G	24	14		
	4150	14190	50.19	3525	389	5520		392	38.8	.6				N
SM137	02851	G19776	C003	177084089401	S03	06/24/2008	SEM	FL		G	24	10		
	3500	9999999		2200	0	2042		0					810	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	02851	G19776	C003	177084089401	S03	12/01/2008	SEM	FL		G	24	10		
	2450	9999999		1300	0	1001		0					798	N
SM137	02851	G19776	C003	177084089401	S03	06/29/2009	SEM	FL		G	24	8		
	2100	9999999		1800	0	837		0					1135	N
SM137	02851	G19776	C003	177084089401	S03	12/24/2009	SEM	FL		G	24	9		
	2100	108000		1400	9	972		0	59.6				1135	N
SM137	02851	G19776	C003	177084089401	S03	06/28/2010	SEM	FL		G	24	9		
	2100	9999999		1200	0	762		0					1122	N
EI045	01978	G19784	002	177094138900	S01	05/20/2008	SEM	FL				15		
	4500	63636	99	3400	11	700		1660	50.1					
EI045	01978	G19784	002	177094138900	S01	10/09/2008	SEM	FL				14		
	3900	50000	99	2700	1	50		1700	47.3					
EI045	01978	G19784	003	177094142101	S01	12/29/2008	SEM	FL				8		
	3600	310000	0	3000	5	1550		0	45					
EI355	00064	G19797	A001	177104154400	S02	06/10/2008	SEM	FL				12		
	3800	4261	69.66	2490	176	750		404	36					
EI355	00064	G19797	A001	177104154400	S02	06/17/2009	SEM	FL				12		
	5500	7450	82.27	2400	100	745		464	36					
EI355	00064	G19797	A001	177104154400	S02	12/08/2009	SEM	FL				12		
	3500	4737	82.38	1500	99	469		463	34.2					
EI355	00064	G19797	A001	177104154400	S02	06/06/2010	SEM	FL				12		
	4500	4140	79.24	1551	93	385		355	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI355	00064	G19797	A001	177104154400	S02	12/07/2010	SEM	FL			12			
	2900	2819	76.77	1300	72	203		238	36.4					
EI355	00064	G19797	A001	177104154400	S02	06/06/2011	SEM	FL			12			
	2750	4567	78.1	1200	60	274		214	36.4					
EI355	00064	G19797	A002	177104154800	S01	06/10/2008	SEM	FL			16			
	2600	1903	6.38	1190	176	335		12	34.5					
EI355	00064	G19797	A002	177104154800	S01	12/08/2009	SEM	FL			18			
	2800	5680	9.65	1050	103	585		11	34.4					
EI355	00064	G19797	A002	177104154800	S01	06/06/2010	SEM	FL			18			
	3150	6310	13.43	1100	58	366		9	34.1					
EI355	00064	G19797	A002	177104154800	S01	12/06/2010	SEM	FL			18			
	2900	3635	62.04	1150	52	189		85	36.4					
EI355	00064	G19797	A002	177104154800	S01	06/12/2011	SEM	FL			18			
	3050	7190	81	1110	42	302		179	36.4					
EI348	02025	G19799	A001	177104156001	S01	06/11/2008	SEM	FL			10			
	4845	10609	0	1288	161	1708		0	43					
EI348	02025	G19799	A001	177104156001	S01	11/30/2009	SEM	FL			15			
	4580	10906	.78	1053	128	1396		1	50					
EI348	02025	G19799	A001	177104156001	S01	05/15/2010	SEM	FL			15			
	3492	30852	0	755	27	833		0	41					
EI348	02025	G19799	A001	177104156001	S01	11/25/2010	SEM	FL			128			
	3165	44526	0	266	19	846		0	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI348	02025	G19799	A001	177104156001	S01	05/22/2011	SEM	FL			128			
	3185	68909	0	204	11	758		0	50					
EI348	02025	G19799	A002	177104158501	S02	05/21/2008	SEM	FL			10			
	2572	1193	16.36	1158	414	494		81	23					
EI348	02025	G19799	A002	177104158501	S02	11/30/2009	SEM	FL			36			
	2640	1242	.2	597	508	631		1	22					
EI348	02025	G19799	A002	177104158501	S02	05/19/2010	SEM	FL			64			
	2175	903	8.81	650	207	187		20	31					
EI348	02025	G19799	A002	177104158501	S02	11/28/2010	SEM	FL			64			
	2147	723	8.79	276	166	120		16	22					
EI348	02025	G19799	A002	177104158501	S02	05/21/2011	SEM	FL			128			
	2020	753	4.35	200	154	116		7	22					
EI348	02025	G19799	A003	177104158700	S02	02/28/2008	POT	FL		O 24	11			
	4200	4460	22.31	3188	491	2190		141	33.6	.62				N
EI348	02025	G19799	A003	177104158700	S02	06/10/2008	SEM	FL			11			
	2440	3006	76.71	1815	160	481		527	33					
EI348	02025	G19799	A003	177104158700	S02	11/15/2009	SEM	FL			36			
	1872	2481	0	1213	27	67		0	34					
EI348	02025	G19799	A003	177104158700	S02	05/16/2010	SEM	FL			64			
	1908	15444	97.07	660	9	139		298	35					
EI348	02025	G19799	A003	177104158700	S02	11/03/2010	SEM	FL			64			
	1660	6000	98.35	240	2	12		119	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI348	02025	G19799	A003	177104158700	S02	04/07/2011	SEM	FL				64		
	2187	9999999	99	590	0	12		209						
EI348	02025	G19799	A004	177104160700	S02	01/24/2010	POT	FL		G	24	18		
	4880	11250	.34	4089	584	6570		2	54	.622				N
EI348	02025	G19799	A004	177104160700	S02	11/29/2010	SEM	FL				128		
	2209	20800	28.57	175	5	104		2	45					
EI348	02025	G19799	A004	177104160700	S02	05/02/2011	SEM	FL				128		
	1596	9999999	0	175	0	13		0						
EW988	01819	G19822	A001	177124063400	D01	04/11/2008	SEM	FL				48		
	1400	3394	76.15	520	109	370		348	39.8					
EW988	01819	G19822	A001	177124063400	D01	06/30/2010	POT	FL		O	24	13		
	4944	1612	0	2500	730	1177		0	33.9	.648				N
EW988	01819	G19822	A001	177124063400	D01	12/09/2010	SEM	FL				15		
	3500	1145	65.24	550	138	158		259	53.1					
EW988	01819	G19822	A001	177124063400	D01	05/23/2011	SEM	FL				20		
	2350	1241	84.2	200	58	72		309	39.6					
EW988	01819	G19822	A001D	177124063400	D02	06/08/2008	SEM	FL				48		
	450	9875	0	80	24	237		0	37.2					
EW988	01819	G19822	A001D	177124063400	D02	11/17/2008	SEM	FL				48		
	950	5352	0	80	71	380		0	37.2					
EW988	01819	G19822	A001D	177124063400	D02	06/21/2009	SEM	FL				128		
	600	6277	1.19	120	83	521		1	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW988	01819	G19822	A001D	177124063400	D02	12/05/2009	SEM	FL			128			
800		220	0	155	82	18		0	41.2					
EW988	01819	G19822	A001D	177124063400	D02	05/06/2010	SEM	FL			128			
800		2833	2.7	150	72	204		2	41					
EW988	01819	G19822	A001D	177124063400	D02	12/14/2010	SEM	FL			64			
650		10560	0	90	25	264		0	53.1					
EW988	01819	G19822	A001D	177124063400	D02	05/20/2011	SEM	FL			64			
900		9999999	0	95	0	24		0						
EW988	01819	G19822	A002	177124063500	S01	06/08/2008	SEM	FL			128			
300		9999999	0	80	0	164		0						
EW988	01819	G19822	A002	177124063500	S01	11/17/2008	SEM	FL			128			
300		9999999	0	80	0	160		0						
EW988	01819	G19822	A002	177124063500	S01	06/22/2009	SEM	FL			128			
480		9999999	0	80	0	72		0						
EW988	01819	G19822	A002	177124063500	S01	12/27/2009	SEM	FL			128			
470		6000	0	85	3	18		0	40					
EW988	01819	G19822	A002	177124063500	S01	05/08/2010	SEM	FL			128			
470		9999999	0	90	0	38		0	40					
EW988	01819	G19822	A002	177124063500	S01	11/06/2010	SEM	FL			128			
300		9999999	0	95	0	60		0	40					
EW988	01819	G19822	A002	177124063500	S01	05/23/2011	SEM	FL			128			
560		9999999	0	110	0	52		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW988	01819	G19822	A003	177124064100	S02	06/08/2008	SEM	FL				10		
	2500	19598	89.38	2500	107	2097		901	55.6					
EW988	01819	G19822	A003	177124064100	S02	11/18/2008	SEM	FL				10		
	1600	9999999	99	500	0	80		930	0					
EW988	01819	G19822	A003	177124064100	S02	06/14/2009	SEM	FL				62		
	1580	11500	99	425	10	115		1459	55.7					
EW988	01819	G19822	A003	177124064100	S02	11/12/2009	SEM	FL				24		
	6000	5500	99	700	4	22		649	55					
EW988	01819	G19822	A004	177124064300	S01	06/08/2008	SEM	FL				128		
	1540	15500	90.63	80	12	186		116	47.2					
EW988	01819	G19822	A004	177124064300	S01	11/18/2008	SEM	FL				128		
	2250	27857	76.67	80	14	390		46	47.2					
EW988	01819	G19822	A004	177124064300	S02	03/23/2009	POT	FL		G	24	10		
	5525	8332	0	3600	190	1583		0	55	.566				N
EW988	01819	G19822	A004	177124064300	S02	05/14/2009	SEM	FL				9		
	3150	24762	4.55	2000	42	1040		2	55					
ST196	00064	G19829	C001	177154096400	D04	06/11/2008	SEM	FL				64		
	1600	7833	35.71	310	18	141		10	36.4					
ST264	02349	G19832	A003	177164028300	S01	06/18/2008	SEM	FL				20		
	2400	9999999	99	800	0	274		421	50.4					
ST264	02349	G19832	A003	177164028300	S01	04/19/2009	SEM	FL				64		
	2100	9999999	99	940	0	291		430	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST264	02349	G19832	A003	177164028300	S01	12/01/2009	SEM	FL			64			
	2800	9999999	99	600	0	427		399	50.4					
ST264	02349	G19832	A003	177164028300	S01	05/30/2010	SEM	FL			18			
	2900	9999999	99	600	0	415		419	50.4					
ST264	02349	G19832	B002	177164016301	S01	06/18/2008	SEM	FL			20			
	1500	2905	80.42	200	74	215		304	38.4					
ST264	02349	G19832	B002	177164016301	S01	04/19/2009	SEM	FL			64			
	2100	2067	78.12	200	89	184		316	39.6					
ST264	02349	G19832	B002	177164016301	S01	12/01/2009	SEM	FL			15			
	1800	2726	81.38	400	73	199		318	39.6					
ST264	02349	G19832	B002	177164016301	S01	06/10/2010	SEM	FL			18			
	1600	2586	85.78	320	58	150		350	39.1					
WD061	02409	G19839	A001	177194067501	S02	01/30/2008	SEM	GL			64			
	2500	23056	70	210	18	415		42	30					
WD061	02409	G19839	A001	177194067501	S02	12/27/2010	SEM	FL			40			
	900	4542	23.38	280	118	536		36	32.7					
WD061	02409	G19839	A001	177194067501	S02	05/27/2011	SEM	FL			64			
	2150	1722	48.57	160	90	155		85	32.7					
WD061	02409	G19839	A002	177194067701	S03	01/30/2008	SEM	GL			64			
	1200	634	89.31	220	93	59		777	30					
WD061	02409	G19839	A002	177194067701	S04	12/28/2010	SEM	FL			14			
	876	9999999	99	340	0	95		876	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD061	02777	G19839	D003	177194084800	S01	08/20/2008	POT	FL		G	24	26		
	850	9999999	0	762	0	2500		0		.57			N	
WD061	02777	G19839	D003	177194084800	S01	08/20/2008	SEM	GL				26		
	870	9999999	0	765	0	2500		0						
WD061	02777	G19839	D003	177194084800	S01	06/16/2009	SEM	FL				26		
	821	9999999	0	759	0	2220		0						
WD061	02777	G19839	D003	177194084800	S01	11/28/2009	SEM	FL				26		
	795	9999999	0	756	0	2032		0						
WD061	02777	G19839	D003	177194084800	S01	06/13/2010	SEM	FL				26		
	780	9999999	99	690	0	1870		33						
WD061	02777	G19839	D003	177194084800	S01	12/11/2010	SEM	FL				26		
	780	9999999	99	510	0	875		342						
WD061	02777	G19839	D003	177194084800	S01	06/05/2011	SEM	FL				26		
	800	9999999	99	420	0	494		538						
WD061	02777	G19839	E001	177194082900	S01	06/08/2008	SEM	FL				46		
	1750	9999999	99	153	0	420		30						
WD061	02777	G19839	E001	177194082900	S01	08/09/2008	SEM	GL				46		
	1645	9999999	99	200	0	342		29						
WD061	02777	G19839	E001	177194082900	S01	06/19/2009	SEM	FL				46		
	1480	9999999	99	210	0	343		22						
WD061	02777	G19839	E001	177194082900	S01	11/13/2009	SEM	FL				34		
	1500	9999999	99	200	0	174		35						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD061	02777	G19839	E001	177194082900	S01	06/12/2010	SEM	FL			34			
	1480	9999999	99	220	0	125		27						
WD061	02777	G19839	E001	177194082900	S01	12/16/2010	SEM	FL			34			
	1380	9999999	99	210	0	152		34						
WD061	02777	G19839	E001	177194082900	S01	06/04/2011	SEM	FL			34			
	1400	9999999	99	210	0	39		42						
WD133	00105	G19843	A005	177204015300	S01	06/24/2008	SEM	GL		O	24	40		
		1059		381	491	520		1429	36					N
WD133	00105	G19843	A005	177204015300	S01	12/26/2008	SEM	GL		O	24	40		
		1667		281	201	335		1330	36					N
WD133	00105	G19843	A005	177204015300	S01	06/21/2009	SEM	GL		O	24	48		
		1390		233	259	360		1351	36					N
WD133	00105	G19843	A005	177204015300	S01	12/05/2009	SEM	GL		O	24	64		
		1761		180	264	465		1416	36					N
WD133	00105	G19843	A005	177204015300	S01	07/28/2010	SEM	GL		O	24	64		
		2338		197	234	547		1492	35.5					N
WD133	00105	G19843	A005	177204015300	S01	12/27/2010	SEM	GL		O	24	64		
		2093		205	215	450		1515	36.1					N
WD133	00105	G19843	A006	177204015400	S01	06/25/2008	SEM	GL		O	24	44		
		1377		191	207	285		167	32					N
WD133	00105	G19843	A006	177204015400	S01	12/27/2008	SEM	GL		O	24	44		
		1670		154	115	192		200	32					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	00105	G19843	A006	177204015400	S01	06/20/2009	SEM	GL		O	24	64		
		633		152	166	105		179	32					N
WD133	00105	G19843	A006	177204015400	S01	12/27/2009	SEM	GL		O	24	64		
		753		119	77	58		218	32					N
WD133	00105	G19843	A006	177204015400	S01	07/19/2010	SEM	GL		O	24	64		
		1927		138	96	185		179	32					N
WD133	00105	G19843	A006	177204015400	S01	12/28/2010	SEM	GL		O	24	64		
		1936		136	94	182		187	32					N
WD133	00105	G19843	A007	177204015500	S03	12/29/2008	SEM	GL		G	24	30		
	1010	9999999		144	0	52		0					122	N
WD133	00105	G19843	A010	177204015800	S02	12/16/2009	POT	GL		O	24	26		
		467	10.07	290	259	121		29	32.5	.595				N
WD133	00105	G19843	A010	177204015800	S03	10/05/2010	POT	FL		O	24	18		
		4447	0	1203	208	925		0	32.5	.595				N
WD133	00105	G19843	A010	177204015800	S03	12/28/2010	SEM	GL		O	24	24		
		96000		140	1	96		0	43					N
WD133	00105	G19843	A010	177204015800	S04	07/17/2011	POT	GL		O	24	24		
		4619	0	191	118	545		0	35.1	.595				N
MP093	00105	G19853	001	177254067100	S02	12/21/2008	SEM	FL		G	24	8		
	2380	9999999		1195	0	450		70					330	N
MP093	00105	G19853	001	177254067100	S03	05/02/2009	POT	FL		G	24	16		
	2015	9999999	0	1800	0	3286		0		.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP093	00105	G19853	001	177254067100	S03	06/25/2009	SEM	FL		G	24	16		
	2015	9999999		1770	0	3256		0					1095	N
MP093	00105	G19853	001	177254067100	S03	12/29/2009	SEM	FL		G	24	16		
	2015	9999999		1700	0	2967		5					1080	N
MP093	00105	G19853	001	177254067100	S03	07/29/2010	SEM	FL		G	24	18		
	1550	9999999		1150	0	1331		1331					480	N
MP093	00105	G19853	001	177254067100	S03	12/29/2010	SEM	FL		G	24	18		
	1550	9999999		1045	0	730		436					540	N
MP265	03026	G19863	A001	177244087600	S02	05/30/2008	SEM	FL				128		
	2050	43813	98.48	100	16	701		1038	41.5					
MP265	03026	G19863	A001	177244087600	S02	12/08/2008	SEM	FL				78		
	1500	47143	98.51	140	21	990		1389	44					
MP265	03026	G19863	A001	177244087600	D03	12/14/2009	SEM	FL				12		
	5100	24375	6.67	4800	168	4095		12	46.8					
MP265	03026	G19863	A001	177244087600	D04	06/05/2010	SEM	FL				14		
	2900	4508	4.76	650	120	541		6	31.4					
MP265	03026	G19863	A001	177244087600	D03	06/06/2010	SEM	FL				14		
	4000	40182	1.99	3000	148	5947		3	43.4					
MP265	03026	G19863	A001	177244087600	D04	12/12/2010	SEM	FL				24		
	2850	6582	5.95	350	158	1040		10	31.4					
MP265	03026	G19863	A001	177244087600	D03	12/13/2010	SEM	FL				13		
	2800	113400	67.11	1000	25	2835		51	52.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP265	03026	G19863	A001	177244087600	D04	06/07/2011	SEM	FL			48			
	2850	11842	.98	94	101	1196		1	31.3					
MP265	03026	G19863	A001	177244087600	D03	06/08/2011	SEM	FL			32			
	1050	293000	82.35	330	6	1758		28	52.7					
MP265	03026	G19863	A002	177244088601	S01	05/13/2008	SEM	FL			128			
	3500	19923	73.47	90	13	259		36	41.5					
MP265	03026	G19863	A002	177244088601	S01	12/08/2008	SEM	FL			128			
	3400	1298	56.48	665	47	61		61	44					
MP265	03026	G19863	A002	177244088601	S01	06/06/2009	SEM	FL			24			
	3350	8069	59.15	110	29	234		42	35.5					
MP265	03026	G19863	A002	177244088601	S01	12/06/2009	SEM	FL			28			
	3100	8857	58.82	1140	14	124		20	35.5					
MP265	03026	G19863	A002	177244088601	S01	06/07/2010	SEM	FL			64			
	2950	7571	75	1100	7	53		21	35.5					
MP265	03026	G19863	A002	177244088601	S01	12/28/2010	SEM	FL			64			
	2750	4368	64.81	1100	19	83		35.5						
MP265	03026	G19863	A002	177244088601	S01	05/28/2011	SEM	FL			128			
	2750	7200	79.17	1100	5	36		19	35.5					
MP267	02409	G19864	A002	177244086000	S01	07/27/2008	SEM	FL			128			
	600	9999999	99	200	0	296		7						
MP287	01834	G19866	A002	177244089900	S01	03/13/2008	SEM	FL			26			
	2728	827	14.04	720	306	253		50	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP287	01834	G19866	A002	177244089900	S01	10/12/2008	SEM	FL			26			
	2728	916	7.78	600	249	228		21	29					
MP287	01834	G19866	A002	177244089900	S01	04/23/2009	SEM	FL			34			
	2625	1381	30.01	840	1059	1463		454	28					
MP287	01834	G19866	A002	177244089900	S01	12/07/2009	SEM	FL			34			
	2200	938	34.99	420	600	563		323	29					
MP287	01834	G19866	A002	177244089900	S01	06/06/2010	SEM	FL			34			
	1400	510	50	422	245	125		245	29					
MP287	01834	G19866	A002	177244089900	S01	11/21/2010	SEM	FL			34			
	1100	1008	30	500	651	656		279	28					
MP287	01834	G19866	A004	177244090100	S01	05/15/2009	SEM	GL			64			
	1110	9999999	99	183	0	211		174						
MP287	01834	G19869	A001	177244089800	S01	11/27/2009	SEM	GL			55			
	1500	2473	28.57	168	55	136		22	28					
MP287	01834	G19869	A001	177244089800	S01	05/28/2010	SEM	GL			55			
	1200	2222	8.47	342	54	120		5	28					
MP287	01834	G19869	A001	177244089800	S01	11/22/2010	SEM	GL			55			
	1200	9999999	0	450	0	0		0						
MP287	01834	G19869	A003	177244090000	S01	06/18/2008	SEM	FL			15			
	2450	3034	66.56	1355	208	631		414	32					
MP287	01834	G19869	A003	177244090000	S01	10/13/2008	SEM	FL			15			
	2550	957	49.16	1071	302	289		292	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP287	01834	G19869	A003	177244090000	S01	05/01/2009	SEM	FL			13			
	2555	1848	44.95	1038	289	534		236	28					
MP287	01834	G19869	A003	177244090000	S01	11/29/2009	SEM	FL			18			
	1850	2202	47.46	1040	331	729		299	28					
MP287	01834	G19869	A003	177244090000	S01	05/28/2010	SEM	FL			18			
	2250	4609	54.9	930	92	424		112	28					
MP287	01834	G19869	A003	177244090000	S01	11/22/2010	SEM	FL			18			
	2250	11256	50	450	39	439		39	28					
MP287	01834	G19869	A005	177244090500	S01	03/02/2008	SEM	FL			22			
	1550	670	29.94	980	889	596		380	30					
MP287	01834	G19869	A005	177244090500	S01	10/14/2008	SEM	FL			25			
	1500	1306	71.19	830	242	316		598	30					
MP287	01834	G19869	A005	177244090500	S01	05/24/2009	SEM	GL			30			
	2500	1827	59.93	572	347	634		519	29					
MP287	01834	G19869	A005	177244090500	S01	11/28/2009	SEM	GL			45			
	1150	1909	75.94	362	154	294		486	29					
MP287	01834	G19869	A005	177244090500	S01	06/06/2010	SEM	GL			45			
	1400	2029	74.94	560	104	211		311	29					
MP287	01834	G19869	A005	177244090500	S01	11/22/2010	SEM	GL			45			
	1400	3224	72.95	450	165	532		445	29					
MC084	02481	G19925	A001	608174093000	S01	08/26/2008	SEM	GL			100			
		2804	87.72	193	275	771		1965	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G19925	A002	608174093600	S01	12/25/2008	SEM	GL			95			
		821	.6	198	6281	5157		38	33.7					
MC084	02481	G19925	A002	608174093600	S01	12/13/2009	SEM	GL			100			
		823	16.03	200	5196	4278		992	34					
MC084	02481	G19925	A002	608174093600	S01	06/22/2010	SEM	GL			98			
	0	751	20.29	195	4478	3363		1140	33.6					
MC084	02481	G19925	A002	608174093600	S01	12/31/2010	SEM	GL			30			
	0	747	24.32	496	2353	1758		756	34.3					
MC084	02481	G19925	A002	608174093600	S01	06/07/2011	SEM	GL			35			
	0	802	29.06	481	3019	2422		1237	34					
MC084	02481	G19925	A003	608174093200	S01	12/29/2008	SEM	GL			99			
		1076	59.76	196	2374	2555		3525	33.4					
MC084	02481	G19925	A003	608174093200	S01	12/31/2009	SEM	GL			99			
	0	172	72.38	222	1266	218		3317	33					
MC084	02481	G19925	A003	608174093200	S01	06/04/2010	SEM	GL			100			
	0	701	74.7	204	817	573		2411	34.3					
MC084	02481	G19925	A003	608174093200	S01	12/31/2010	SEM	GL			100			
	0	996	75.49	212	1069	1065		3292	34					
MC084	02481	G19925	A003	608174093200	S01	06/15/2011	SEM	GL			99			
	0	922	74.31	198	1293	1192		3739	33					
MC084	02481	G19925	A005	608174093400	S01	12/26/2008	SEM	GL			100			
		1936	82	200	1011	1957		4605	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G19925	A005	608174093400	S01	06/16/2009	SEM	GL			100			
	0	1466	80.6	219	1186	1739		4928	33.7					
MC084	02481	G19925	A005	608174093400	S01	12/22/2009	SEM	GL			100			
	0	1116	80.17	217	1084	1210		4382	33.7					
MC084	02481	G19925	A005	608174093400	S01	06/06/2010	SEM	GL			100			
	0	912	82.7	211	927	845		4431	33.7					
MC084	02481	G19925	A005	608174093400	S01	12/16/2010	SEM	GL			100			
	0	343	80.15	203	1034	355		4176	33.5					
MC084	02481	G19925	A005	608174093400	S01	06/06/2011	SEM	GL			44			
		1056	83.83	265	826	872		4283	33.5					
MC084	02481	G19925	A008	608174092700	S01	12/23/2008	SEM	GL			99			
		1094	48.41	203	3291	3599		3088	33.4					
MC084	02481	G19925	A008	608174092700	S01	06/21/2009	SEM	GL			99			
	0	893	47.81	204	3210	2865		2941	33.4					
MC084	02481	G19925	A008	608174092700	S01	12/14/2009	SEM	GL			99			
	0	916	48.66	199	3065	2807		2905	33.4					
MC084	02481	G19925	A008	608174092700	S01	06/28/2010	SEM	GL			96			
		881	56.91	199	2490	2193		3288	34					
MC084	02481	G19925	A008	608174092700	S01	12/30/2010	SEM	GL			96			
	0	799	56.57	222	2404	1920		3131	33.4					
MC084	02481	G19925	A008	608174092700	S01	06/08/2011	SEM	GL			100			
	0	861	59.46	205	2362	2034		3465	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G19925	A009	608174093101	S01	12/27/2008	SEM	GL			100			
		1391	68.44	198	1509	2099		3272	32.9					
MC084	02481	G19925	A009	608174093101	S01	06/25/2009	SEM	GL			100			
0		101429	99	209	14	1420		3225	33					
MC084	02481	G19925	A009	608174093101	S01	12/31/2009	SEM	GL			100			
0		657	68.65	207	1488	978		3258	33.4					
MC084	02481	G19925	A009	608174093101	S01	06/15/2010	SEM	GL			100			
0		896	71.85	223	1227	1100		3132	33					
MC084	02481	G19925	A009	608174093101	S01	12/07/2010	SEM	GL			99			
0		802	72.16	204	1269	1018		3290	33.8					
MC084	02481	G19925	A009	608174093101	S01	06/12/2011	SEM	GL			99			
0		1111	76.92	202	1017	1130		3389	33.1					
MC084	02481	G19925	A010	608174093300	S01	12/28/2008	SEM	GL			99			
		1760	73.73	202	2001	3522		5617	29.7					
MC084	02481	G19925	A010	608174093300	S01	06/24/2009	SEM	GL			100			
0		1632	75.5	201	1791	2923		5518	29.7					
MC084	02481	G19925	A010	608174093300	S01	12/15/2009	SEM	GL			100			
0		1132	75.96	198	1718	1945		5428	29.7					
MC084	02481	G19925	A010	608174093300	S01	06/10/2010	SEM	GL			100			
0		991	78.27	205	1481	1468		5333	31					
MC084	02481	G19925	A010	608174093300	S01	12/21/2010	SEM	GL			99			
0		969	79.24	190	1404	1360		5359	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC084	02481	G19925	A010	608174093300	S01	06/13/2011	SEM	GL			99			
	0	991	79.48	194	1387	1374		5373	30.3					
MC243	03148	G19931	A002	608174097502	S01	12/11/2010	SEM	FL			37			
	1003	1282	.18	542	2159	2767		4	38.9					
MC243	03148	G19931	A002	608174097502	S01	05/11/2011	SEM	FL			38			
	1074	1292	0	533	2110	2726		0	38.9					
MC243	03148	G19931	A003	608174096701	S01	12/13/2010	SEM	GL			176			
	1302	2570	61.39	135	700	1799		1113	38.9					
MC243	03148	G19931	A003	608174096701	S01	06/03/2011	SEM	GL			181			
	1070	977	67.97	132	304	297		645	36					
MC243	03148	G19931	A007	608174096600	S01	03/16/2008	SEM	FL			45			
	2651	10687	5.07	180	131	1400		7	43.1					
MC243	03148	G19931	A007	608174096600	S01	08/09/2008	SEM	FL			128			
	2651	11073	.81	117	123	1362		1	43.1					
MC243	03148	G19931	A007	608174096600	S01	09/26/2009	SEM	FL			128			
	2651	12750	0	98	160	2040		0	42.1					
MC243	03148	G19931	A007	608174096600	S01	02/25/2010	SEM	FL			128			
	1463	10263	14.19	115	133	1365		22	42.1					
MC243	03148	G19931	A007	608174096600	S01	12/20/2010	SEM	FL			128			
	1130	14107	0	92	56	790		0	39.7					
MC243	03148	G19931	A007	608174096600	S01	05/29/2011	SEM	FL			128			
	1074	4847	0	111	111	538		0	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC243	03148	G19931	A009	608174096800	S01	02/20/2008	SEM	FL				60		
	2534	2243	62.03	578	535	1200		874	33.5					
MC243	03148	G19931	A009	608174096800	S01	08/06/2008	SEM	FL				33		
	2534	3853	62.97	554	394	1518		670	32.9					
MC243	03148	G19931	A009	608174096800	S01	09/24/2009	SEM	FL				32		
	2534	2411	59.6	535	484	1167		714	30.6					
MC243	03148	G19931	A009	608174096800	S01	02/27/2010	SEM	FL				32		
	1158	3257	62.57	586	378	1231		632	30.6					
MC243	03148	G19931	A009	608174096800	S01	12/15/2010	SEM	FL				34		
	1517	2994	68.99	330	361	1081		803	30.2					
MC243	03148	G19931	A009	608174096800	S01	05/08/2011	SEM	FL				34		
	1158	1435	67.08	282	395	567		805	30.2					
MC243	03148	G19931	A010	608174099400	S01	12/14/2010	SEM	GL				128		
	1802	3013	86.51	114	302	910		1936	33.9					
MC243	03148	G19931	A010	608174099400	S01	05/23/2011	SEM	GL				128		
	1549	3211	88.67	129	279	896		2184	33.9					
MC305	01819	G19935	SS002	608174087501	S03	01/15/2008	POT	FL		G	24	31		
	5153	9999999	100	4322	0	16560		2451	48	.658				N
MC305	01819	G19935	SS002	608174087501	S03	05/01/2008	SEM	FL				30		
	3705	9999999	99	4550	0	9640		2501						
MC305	01819	G19935	SS003	608174091700	S02	06/11/2008	SEM	FL				86		
	1053	9999999	99	1022	0	18470		714						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC305	01819	G19935	SS003	608174091700	S02	09/27/2008	SEM	FL			86			
	1053	1161	3.35	757	4329	5026		150	40.9					
MC305	01819	G19935	SS003	608174091700	S02	03/15/2009	SEM	FL			39			
	1663	262353	97.62	1392	17	4460		686	40.9					
MC305	01819	G19935	SS003	608174091700	S02	05/04/2010	SEM	FL			45			
	1605	9999999	0	3058	0	17050		0						
MC305	01819	G19935	SS003	608174091700	S02	05/31/2011	SEM	FL			48			
	1769	9999999	99	1400	0	15598		2						
MC305	01819	G19935	SS004	608174098201	S01	06/12/2008	SEM	FL			85			
	1009	9999999	99	1015	0	18200		721						
MC305	01819	G19935	SS004	608174098201	S01	09/27/2008	SEM	FL			85			
	1009	116439	77.54	759	41	4774		142	40.9					
MC305	01819	G19935	SS004	608174098201	S01	03/08/2009	SEM	FL			41			
	1610	9999999	99	1367	0	8280		1032						
MC305	01819	G19935	SS004	608174098201	S01	05/04/2010	SEM	FL			52			
	1324	9999999	0	1300	0	15800		0						
MC348	01819	G19939	SS001	608174084801	S01	06/09/2008	SEM	FL			15			
	3705	1260000	99	4662	6	7560		3655	40.9					
MC348	01819	G19939	SS001	608174084801	S01	08/08/2008	SEM	FL			25			
	3705	9999999	99	5318	0	4000		297						
MC348	01819	G19939	SS002	608174086801	S01	06/12/2008	SEM	FL			28			
	1053	9999999	99	4330	0	6780		268						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC348	01819	G19939	SS002	608174086801	S01	06/16/2008	POT	FL		G	24	13		
	5182	9999999	100	4042	0	1304		896	46	.58			N	
MC348	01819	G19939	SS002	608174086801	S01	09/26/2008	SEM	FL				22		
	1053	9999999	99	3205	0	14890		664						
MC348	01819	G19939	SS002	608174086801	S01	03/01/2009	SEM	FL				40		
	3853	310921	96.79	3512	76	23630		2290	48.2					
MC348	01819	G19939	SS002	608174086801	S01	11/22/2009	SEM	FL				38		
	3963	9999999	99	3337	0	16610		2165						
MC773	02782	G19996	A001	608174095700	S01	06/30/2008	SEM	FL				128		
	803	1130	2.81	309	2840	3208		82	33					
MC773	02782	G19996	A001	608174095700	S01	12/29/2008	SEM	GL		O	24	128		
	788	889		292	2713	2412		88	32.3				N	
MC773	02782	G19996	A001	608174095700	S01	06/16/2009	SEM	GL		O	24	192		
	999	1115		281	2211	2465		233	33.4			722	N	
MC773	02782	G19996	A001	608174095700	S01	12/26/2009	SEM	GL		O	24	192		
	1335	815		0	1976	1610		209	30.4			245	N	
MC773	02782	G19996	A001	608174095700	S01	06/09/2010	SEM	GL		O	24	192		
	1159	765		229	1865	1426		271	33			246	N	
MC773	02782	G19996	A001	608174095700	S01	12/22/2010	SEM	GL		O	24	192		
	1506	859		271	1678	1441		314	32.9			250	N	
MC773	02782	G19996	A001	608174095700	S01	05/24/2011	SEM	GL		O	24	192		
	1506	972		266	1451	1410		390	31.8			248	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC773	02782	G19996	A002	608174086400	S03	02/09/2008	POT	FL		O	12	16		
		796	.22	2221	3656	2909		8	36.3	.62			N	
MC773	02782	G19996	A002	608174086400	S03	06/22/2008	SEM	FL				35		
	2104	1359	.06	1409	3369	4577		2	35					
MC773	02782	G19996	A002	608174086400	S03	12/25/2008	SEM	FL		O	24	88		
	1719	1146		616	3584	4108		303	34.4				N	
MC773	02782	G19996	A002	608174086400	S03	06/18/2009	SEM	FL		O	24	192		
	1919	1352		254	1442	1950		65	36.8			663	N	
MC773	02782	G19996	A002	608174086400	S03	12/27/2009	SEM	FL		O	24	192		
	1919	1018		0	1086	1106		111	34.7			223	N	
MC773	02782	G19996	A002	608174086400	S03	06/08/2010	SEM	GL		O	24	48		
	1226	1041		582	2592	2697		191	28			234	N	
MC773	02782	G19996	A002	608174086400	S03	12/27/2010	SEM	GL		O	24	59		
	1531	1082		359	1938	2096		292	33.8			237	N	
MC773	02782	G19996	A002	608174086400	S03	06/18/2011	SEM	GL		O	24	78		
	1300	1049		314	1885	1977		324	33.4			236	N	
MC773	02782	G19996	A003	608174092100	S02	06/26/2008	SEM	FL				128		
	1109	1704	74	303	757	1290		2154	34					
MC773	02782	G19996	A003	608174092100	S02	12/28/2008	SEM	GL		O	24	128		
	597	1077		312	857	923		2750	35.7				N	
MC773	02782	G19996	A003	608174092100	S02	06/17/2009	SEM	GL		O	24	136		
	914	1740		308	515	896		1937	35.6			682	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC773	02782	G19996	A003	608174092100	S02	12/25/2009	SEM	GL		O	24	80		
	1399	876		0	1267	1110		3028	35.7				255	N
MC773	02782	G19996	A003	608174092100	S02	06/29/2010	SEM	GL		O	24	192		
	1644	1159		337	1211	1404		2965	34				287	N
MC773	02782	G19996	A003	608174092100	S02	12/24/2010	SEM	GL		O	24	137		
	1872	807		293	1402	1131		1217	33.5				263	N
MC773	02782	G19996	A003	608174092100	S02	05/26/2011	SEM	GL		O	24	137		
	1171	707		275	853	603		1423	32.2				247	N
MC773	02782	G19996	A004	608174097300	S03	06/27/2008	SEM	FL				48		
	676	677	2.65	407	808	547		22	22					
MC773	02782	G19996	A004	608174097300	S03	12/27/2008	SEM	GL		O	24	53		
	664	436		359	677	295		38	22.2					N
MC773	02782	G19996	A004	608174097300	S03	04/05/2009	SEM	GL				90		
	664	455	4.38	263	655	298		30	24					
MC773	02782	G19996	A005	608174092901	S02	06/26/2008	SEM	FL				51		
	628	586	.59	409	2512	1473		15	25					
MC773	02782	G19996	A005	608174092901	S02	12/27/2008	SEM	FL		O	24	78		
	434	520		264	2225	1156		21	24					N
MC773	02782	G19996	A005	608174092901	S02	06/17/2009	SEM	FL		O	24	192		
	908	592		273	3050	1805		99	25.1				694	N
MC773	02782	G19996	A005	608174092901	S02	12/27/2009	SEM	FL		O	24	192		
	908	494		0	2586	1277		27	25.1				251	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC773	02782	G19996	A005	608174092901	S02	06/26/2010	SEM	GL		O	24	192		
	1670	669		248	2135	1428		23	26				265	N
MC773	02782	G19996	A005	608174092901	S02	12/24/2010	SEM	GL		O	24	192		
	1315	938		278	1761	1652		25	31.6				255	N
MC773	02782	G19996	A005	608174092901	S02	05/25/2011	SEM	GL		O	24	192		
	1528	1129		272	1523	1719		33	31				254	N
MC773	02782	G19996	A006	608174095801	S02	06/30/2008	SEM	FL				128		
	913	1981	82.64	314	1078	2136		5132	27					
MC773	02782	G19996	A006	608174095801	S02	12/26/2008	SEM	GL		O	24	128		
	845	2108		336	1284	2707		5499	28					N
MC773	02782	G19996	A006	608174095801	S02	06/15/2009	SEM	GL		O	24	192		
	1310	712		309	810	577		5690	28.1				391	N
MC773	02782	G19996	A006	608174095801	S02	12/28/2009	SEM	GL		O	24	192		
	1090	686		0	666	457		5628	28.2				253	N
MC773	02782	G19996	A006	608174095801	S02	06/08/2010	SEM	GL		O	24	192		
	659	319		296	1157	369		6664	28				254	N
MC773	02782	G19996	A006	608174095801	S02	12/19/2010	SEM	GL		O	24	192		
	1572	336		307	872	293		5200	26.4				257	N
MC773	02782	G19996	A006	608174095801	S02	06/17/2011	SEM	GL		O	24	192		
	1360	533		307	394	210		5459	30.1				260	N
MC776	02481	G19997	001	608174112102	S01	01/12/2010	POT	FL		O	8	102		
		901	0	4464	17214	15503		0	31	.685				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC776	02481	G19997	001	608174112102	S01	04/13/2010	SEM	FL			145			
	9451	1005	0	6263	19933	20029		0	30.4					
MC776	02481	G19997	001	608174112102	S02	06/03/2010	SEM	FL			145			
	9451	1003	0	5970	19324	19382		0	30.4					
MC776	02481	G19997	001	608174112102	S03	07/31/2010	POT	FL		O	4	102		
		896	0	6119	17760	15909		0	30.4	.685				N
MC776	02481	G19997	001	608174112102	S03	01/05/2011	SEM	FL			145			
	10172	966	0	5807	14690	14190		0	30.4					
MC776	02481	G19997	001	608174112102	S03	06/20/2011	SEM	FL			42			
	6680	825	0	6142	12803	10561		0	31.3					
GC243	00687	G20051	SS001	608114027608	S01	01/30/2008	SEM	FL		O	24	100		
	4705	970		2458	169	164		1039	22.4				2459	N
GC243	00687	G20051	SS002	608114034000	S01	04/24/2008	SEM	FL		O	24	100		
	6836	870		2393	1316	1145		1816	22.4				2384	N
GC243	00687	G20051	SS002	608114034000	S01	07/31/2008	SEM	FL		O	24	100		
	6623	988		2879	776	767		1629	22.4				2871	N
GC243	00687	G20051	SS002	608114034000	S01	05/31/2009	SEM	FL		O	24	32		
	8081	1067		2815	326	348		1832	28.2				2726	N
GC243	00687	G20051	SS002	608114034000	S01	11/30/2009	SEM	FL		O	24	100		
	7487	951		2761	205	195		1599	29.1				2747	N
GC243	00687	G20051	SS002	608114034000	S01	06/16/2010	SEM	FL		O	24	100		
	6769	979		2625	484	474		2800	29.1				2613	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC243	00687	G20051	SS002	608114034000	S01	10/19/2010	SEM	FL		O	24	100		
	6235	1011		2652	451	456		2210	22.5				2644	N
GC243	00687	G20051	SS002	608114034000	S01	01/16/2011	SEM	FL		O	24	100		
	6235	1139		2714	310	353		1826	22.5				2707	N
GC243	00687	G20051	SS004	608114041600	S01	04/24/2008	SEM	FL		O	24	16		
	6830	870		3842	1274	1108		2501	22.4				2406	N
GC243	00687	G20051	SS004	608114041600	S01	07/31/2008	SEM	FL		O	24	100		
	7039	989		2906	2650	2621		5061	22.4				2887	N
GC243	00687	G20051	SS004	608114041600	S01	05/31/2009	SEM	FL		O	24	40		
	8420	1068		3090	2646	2826		4484	28.2				2712	N
GC243	00687	G20051	SS004	608114041600	S01	11/30/2009	SEM	FL		O	24	100		
	7452	950		2803	2556	2428		4267	29.1				2751	N
GC243	00687	G20051	SS004	608114041600	S01	04/15/2010	SEM	FL		O	24	100		
	5303	1000		2794	2475	2475		4051	29.1				2750	N
GC243	00687	G20051	SS004	608114041600	S01	10/19/2010	SEM	FL		O	24	100		
	6205	1010		2691	1948	1967		3052	22.5				2662	N
GC243	00687	G20051	SS004	608114041600	S01	06/15/2011	SEM	FL		O	24	100		
	6205	1070		2717	1709	1829		3536	22.5				2638	N
GC243	00687	G20051	SS005	608114045701	S01	04/24/2008	SEM	FL		O	24	10		
	6825	870		4356	1083	942		3082	22.4				2591	N
GC243	00687	G20051	SS005	608114045701	S01	05/31/2009	SEM	FL		O	24	30		
	8783	1068		2885	1202	1284		5476	28.2				2504	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC243	00687	G20051	SS005	608114045701	S01	11/30/2009	SEM	FL		O	24	100		
	8783	950		2773	883	839		5423	29.1				2779	N
GC243	00687	G20051	SS005	608114045701	S01	05/13/2010	SEM	FL		O	24	100		
	5989	1050		2648	1123	1179		4788	29.1				2642	N
GC243	00687	G20051	SS005	608114045701	S01	10/19/2010	SEM	FL		O	24	100		
	5681	1010		2418	923	932		4673	22.5				2421	N
GC243	00687	G20051	SS005	608114045701	S01	05/11/2011	SEM	FL		O	24	100		
	5681	1600		2285	954	1526		4706	22.5				2285	N
GC472	02782	G20074	SS001	608114030101	S03	02/16/2009	POT	FL		G	24	15		
	2320	1306750	0	842	16	20908		0	47.5	.58				N
GC472	02782	G20074	SS001	608114030101	S03	12/21/2009	SEM	FL		G	24	20		
	2604	877769		0	13	11411		20	40.1				657	N
GC472	02782	G20074	SS001	608114030101	S03	06/30/2010	SEM	FL		G	24	11		
	3128	9999999		1678	0	4909		0	47				381	N
GC472	02782	G20074	SS001	608114030101	S03	11/17/2010	SEM	FL		G	24	13		
	3128	789250		1348	4	3157		12	46.6				378	N
GC472	02782	G20074	SS001	608114030101	S03	06/20/2011	SEM	FL		G	24	30		
	3128	1920000		550	1	1920		66	46.6				321	N
GC640	00078	G20082	PN002	608114047000	S01	06/28/2009	POT	FL		O	6	31		
		546	0	10101	6904	3769		0	28.2	.85				N
GC640	00078	G20082	PN002	608114047000	S01	06/28/2009	SEM	FL		O	24	41		
	11745	546		10101	6904	3770		0	29				4558	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC640	00078	G20082	PN002	608114047000	S01	12/16/2009	SEM	FL		O	24	25		
	9900	536		8446	6457	3464		0	29				4009	N
GC640	00078	G20082	PN002	608114047000	S01	06/07/2010	SEM	FL		O	24	23		
	16481	528		7774	5092	2690		0	28				4450	N
GC640	00078	G20082	PN002	608114047000	S01	12/30/2010	SEM	FL		O	24	23		
	9060	516		6751	4592	2370		0	29				4604	N
GC640	00078	G20082	PN002	608114047000	S01	06/28/2011	SEM	FL		O	24	23		
	8456	604		6497	3401	2054		0	29				4123	N
GC640	00078	G20082	PS001	608114036104	S01	06/22/2009	POT	FL		O	12	44		
		442	0	6665	29225	12917		0	28.2	.85				N
GC640	00078	G20082	PS001	608114036104	S01	06/27/2009	SEM	FL		O	24	58		
	11707	546		6665	28635	15635		0	29.3				4800	N
GC640	00078	G20082	PS001	608114036104	S01	12/27/2009	SEM	FL		O	24	58		
	9516	526		4641	29360	15437		0	27.3				3091	N
GC640	00078	G20082	PS001	608114036104	S01	05/10/2010	SEM	FL		O	24	73		
	8746	513		3930	29696	15240		0	27.3				2833	N
GC640	00078	G20082	PS001	608114036104	S01	12/26/2010	SEM	FL		O	24	73		
	8313	531		3206	29171	15494		0	31				2990	N
GC640	00078	G20082	PS001	608114036104	S01	06/23/2011	SEM	FL		O	24	73		
	7474	496		2550	28718	14244		220	31				2373	N
GC640	00078	G20082	PS002	608114046200	S01	06/19/2009	POT	FL		O	12	32		
		492	0	8479	27936	13746		0	28.2	.85				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC640	00078	G20082	PS002	608114046200	S01	06/28/2009	SEM	FL		O	24	42		
	9420	546		8153	28560	15588		0	29				4459	N
GC640	00078	G20082	PS002	608114046200	S01	12/30/2009	SEM	FL		O	24	42		
	0	545		6196	29761	16220		0	29.2				3867	N
GC640	00078	G20082	PS002	608114046200	S01	06/10/2010	SEM	FL		O	24	42		
	0	525		5399	30523	16037		0	28.1				3658	N
GC640	00078	G20082	PS002	608114046200	S01	12/27/2010	SEM	FL		O	24	42		
	8297	522		4766	30167	15752		0	31				4128	N
GC640	00078	G20082	PS002	608114046200	S01	06/23/2011	SEM	FL		O	24	42		
	7395	512		4055	30935	15838		0	31				3943	N
GC640	00078	G20082	PS003	608114046301	S01	06/18/2009	POT	FL		O	24	36		
		545	0	8970	22732	12394		0	28.2	.85				N
GC640	00078	G20082	PS003	608114046301	S01	06/29/2009	SEM	FL		O	24	48		
	11099	546		8120	22660	12372		0	29.1				4990	N
GC640	00078	G20082	PS003	608114046301	S01	12/23/2009	SEM	FL		O	24	48		
	9604	556		6675	19147	10651		0	30.6				4260	N
GC640	00078	G20082	PS003	608114046301	S01	06/17/2010	SEM	FL		O	24	48		
	8922	540		6030	17145	9253		0	27				3863	N
GC640	00078	G20082	PS003	608114046301	S01	12/30/2010	SEM	FL		O	24	56		
	8457	523		5438	15764	8244		0	27				4788	N
GC640	00078	G20082	PS003	608114046301	S01	06/24/2011	SEM	FL		O	24	56		
	7713	491		4917	14481	7112		0	30.2				3989	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC640	00078	G20082	PS008	608114046902	S01	09/10/2010	POT	FL		O	8	42		
		829	0	9788	13567	11243		0	28.3	.89			N	
GC640	00078	G20082	PS008	608114046902	S01	12/25/2010	SEM	FL		O	24	39		
	11305	830		9498	13091	10869		0	28.3			6983	N	
GC640	00078	G20082	PS008	608114046902	S01	06/22/2011	SEM	FL		O	24	39		
	11207	758		8561	10500	7956		670	28.3			6151	N	
GC640	00078	G20082	SS001	608114033003	S01	06/21/2009	POT	FL		O	8	38		
		546	0	8258	24507	13383		0	28.2	.85			N	
GC640	00078	G20082	SS001	608114033003	S01	06/30/2009	SEM	FL		O	24	51		
	11300	546		8121	24568	13414		0	29.1			4390	N	
GC640	00078	G20082	SS001	608114033003	S01	12/23/2009	SEM	FL		O	24	51		
	10227	542		7064	20759	11258		0	29.8			4058	N	
GC640	00078	G20082	SS001	608114033003	S01	06/04/2010	SEM	FL		O	24	44		
	0	524		6936	15292	8020		0	29			4339	N	
GC640	00078	G20082	SS001	608114033003	S01	12/28/2010	SEM	FL		O	24	44		
	8481	513		6181	13387	6864		187	28.1			5343	N	
GC640	00078	G20082	SS001	608114033003	S01	06/26/2011	SEM	FL		O	24	44		
	8121	490		5659	11305	5535		537	30.2			4249	N	
GC646	01284	G20083	001	608114039100	S01	10/12/2009	POT	FL		O	24	37		
	3755	951	.76	3068	4958	4717		38	28.1	.669			N	
GC646	01284	G20083	001	608114039100	S01	12/31/2009	SEM	FL				47		
	3395	987	15.44	2265	3046	3006		556	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC646	01284	G20083	001	608114039100	S02	03/13/2010	POT	FL		O	24	36		
		762	2.05	1536	1963	1496		41	27.1	.669			N	
GC646	01284	G20083	001	608114039100	S02	04/20/2010	SEM	FL				40		
	3224	910	4.7	1441	1439	1309		71	31					
GC646	01284	G20083	001	608114039100	S01	11/08/2010	SEM	FL				29		
	3224	2009	68.02	2562	769	1545		1636	28.8					
GC646	01284	G20083	001	608114039100	S01	06/19/2011	SEM	FL				29		
		1028	57.42	2373	422	434		569	26.4					
GC654	02010	G20084	SB102	608114048000	S01	04/13/2009	POT	FL		O	11.5	133		
		0	0	4400	20200	7		1	31.7	.87			N	
GC654	02010	G20084	SB102	608114048000	S01	06/10/2009	SEM	FL				56		
		451	0	3633	16924	7633		0	31.7					
GC654	02010	G20084	SB102	608114048000	S01	10/16/2009	SEM	FL				46		
		362	0	2575	14082	5097		0	31.7					
GC654	02010	G20084	SB102	608114048000	S01	03/15/2010	SEM	FL				116		
		383	3.84	2251	6935	2653		277	31.7					
GC654	02010	G20084	SB102	608114048000	S01	09/07/2010	SEM	FL		O	24	96		
		379		15347	8202	3112		356	31.7				N	
GC654	02010	G20084	SB102	608114048000	S01	03/03/2011	SEM	FL		O	24	113		
		374		1464	6379	2385		539	31.7				N	
GC654	02010	G20084	SB201	608114056500	S01	06/05/2011	POT	FL		O	4	87		
		370	1	4443	17214	6371		174	29.5	.981			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G20084	SB203	608114053501	S01	09/28/2009	SEM	FL			63			
		400	0	3669	11138	4455		0	32.4					
GC654	02010	G20084	SB203	608114053501	S01	09/28/2009	POT	FL		O	4	50		
		334	0	3670	10024	3345		0	32.4	.876			N	
GC654	02010	G20084	SB203	608114053501	S01	03/16/2010	SEM	FL			58			
		234	.29	2256	5786	1354		17	32.4					
GC654	02010	G20084	SB203	608114053501	S01	09/08/2010	SEM	FL			87			
		238	0	1813	4541	1082		0	32.4					
GC654	02010	G20084	SB203	608114053501	S01	03/04/2011	SEM	FL			89			
		196	.45	1774	3961	778		18	32.4					
GC654	02010	G20084	SB204	608114049700	S01	04/14/2009	POT	FL		O	4	20		
		400	0	5200	28780	11512		0	32.4	.867			N	
GC654	02010	G20084	SB204	608114049700	S01	06/23/2009	SEM	FL			42			
		375	0	5451	15611	5854		0	32.4					
GC654	02010	G20084	SB204	608114049700	S01	12/01/2009	SEM	FL			147			
		434	0	2470	22226	9638		0	32.4					
GC654	02010	G20084	SB204	608114049700	S01	05/21/2010	SEM	FL			140			
		384	0	1591	22623	8679		0	32.4					
GC654	02010	G20084	SB204	608114049700	S01	11/12/2010	SEM	FL		O	24	110		
		379		1722	16003	6065		0	32.4				N	
GC654	02010	G20084	SB204	608114049700	S01	05/26/2011	SEM	FL		O	24	110		
		370		1593	13278	4914		0	32.4				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G20084	SC102	608114052702	S01	09/19/2009	SEM	FL				35		
		192	0	4633	6351	1219		0	32.8					
GC654	02010	G20084	SC102	608114052702	S01	09/19/2009	POT	FL		O	4	53		
		400	0	4633	6351	2540		0	31	.89			N	
GC654	02010	G20084	SC102	608114052702	S01	05/25/2010	SEM	FL				35		
		275	0	2604	4841	1330		0	32.8					
GC654	02010	G20084	SC102	608114052702	S01	11/18/2010	SEM	FL		O	24	79		
		235		2291	4289	1008		84	32.8				N	
GC654	02010	G20084	SC102	608114052702	S01	04/17/2011	SEM	FL		O	24	77		
		219		2229	3522	771		189	32.8				N	
GC654	02010	G20084	SC104	608114050600	S01	07/23/2009	POT	FL		O	4	21		
		400	0	3213	1074	430		0	32.8	.88			N	
GC654	02010	G20084	SC104	608114050600	S01	07/23/2009	SEM	FL				12		
		400	0	3212	1074	430		0	32.8					
GC654	02010	G20084	SC104	608114050600	S01	05/25/2010	SEM	FL				26		
		260	0	1719	385	100		0	32.8					
GC654	02010	G20084	SC104	608114050600	S01	11/17/2010	SEM	FL		O	24	98		
		459		1674	305	140		0	32.8				N	
GC654	02010	G20084	SC104	608114050600	S01	04/15/2011	SEM	FL		O	24	83		
		557		1712	230	128		50	32.8				N	
GC654	02010	G20085	SB202	608114052600	S01	04/17/2009	POT	FL		O	4	18		
		168	0	4893	19552	3280		0	32.2	.882			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G20085	SB202	608114052600	S01	06/11/2009	SEM	FL			79			
		414	0	3006	27572	11415		0	32.5					
GC654	02010	G20085	SB202	608114052600	S01	12/01/2009	SEM	FL			139			
		428	0	2558	17511	7495		0	32.5					
GC654	02010	G20085	SB202	608114052600	S01	05/21/2010	SEM	FL			40			
		329	0	2066	15347	5043		0	32.5					
GC654	02010	G20085	SB202	608114052600	S01	11/13/2010	SEM	FL		O	24	100		
		363		1723	13888	5039		0	32.5					N
GC654	02010	G20085	SB202	608114052600	S01	03/03/2011	SEM	FL		O	24	109		
		356		1628	13823	4920		53	32.5					N
GC654	02010	G20085	SG102	608114048100	S01	04/18/2009	POT	FL		O	4	42		
		393	0	4043	23894	9400		0	32.2	.888				N
GC654	02010	G20085	SG102	608114048100	S01	06/12/2009	SEM	FL				93		
		366	0	2986	26550	9717		0	32.2					
GC654	02010	G20085	SG102	608114048100	S01	12/01/2009	SEM	FL				135		
		413	0	2362	21933	9052		0	32.2					
GC654	02010	G20085	SG102	608114048100	S01	05/22/2010	SEM	FL				59		
		331	0	2600	15651	5188		0	32.2					
GC654	02010	G20085	SG102	608114048100	S01	11/14/2010	SEM	FL		O	24	84		
		354		2737	11612	4115		0	32.2					N
GC654	02010	G20085	SG102	608114048100	S01	05/28/2011	SEM	FL		O	24	79		
		354		2815	9127	3227		0	32.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G20085	SG103	608114048700	S01	04/15/2009	POT	FL		O	4	17		
		139	0	4311	17412	2428		0	32.1	.88			N	
GC654	02010	G20085	SG103	608114048700	S01	06/11/2009	SEM	FL				104		
		379	0	2682	21590	8183		0	32.1					
GC654	02010	G20085	SG103	608114048700	S01	12/02/2009	SEM	FL				153		
		400	0	2504	13611	5445		0	32.1					
GC654	02010	G20085	SG103	608114048700	S01	05/23/2010	SEM	FL				77		
		293	0	1761	13824	4048		0	32.1					
GC654	02010	G20085	SG103	608114048700	S01	11/15/2010	SEM	FL		O	24	103		
		353		1625	11913	4211		65	32.1				N	
GC654	02010	G20085	SG103	608114048700	S01	05/28/2011	SEM	FL		O	24	97		
		354		1622	10257	3632		21	32.1				N	
GC654	02010	G20085	SG104	608114052100	S01	09/28/2009	SEM	FL				26		
		427	0	4134	3218	1375		0	32.9					
GC654	02010	G20085	SG104	608114052100	S01	09/29/2009	POT	FL		O	4	36		
		427	0	4116	3218	1375		0	32.9	.884			N	
GC654	02010	G20085	SG104	608114052100	S01	03/16/2010	SEM	FL				135		
		295	.1	2445	4877	1441		5	32.9					
GC654	02010	G20085	SG104	608114052100	S01	09/07/2010	SEM	FL		O	24	98		
		404		1567	6378	2578		0	32.9				N	
GC654	02010	G20085	SG104	608114052100	S01	03/04/2011	SEM	FL		O	24	105		
		419		1510	5761	2412		23	32.9				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A001	427024027701	S04	07/14/2008	SEM	FL			25			
	1020	5531	93.9	600	96	531		1477	24.4					
MU726	02377	G20605	A001	427024027701	S04	12/14/2008	POT	GL		O	24	23		
	800	2132	97.17	640	38	81		1304	26.7	.62			N	
MU726	02377	G20605	A001	427024027701	S04	12/14/2008	SEM	GL			23			
	800	2132	97.17	640	38	81		1304	26.7					
MU726	02377	G20605	A001	427024027701	S04	06/02/2009	SEM	GL			28			
	920	2673	97.04	510	49	131		1609	26.7					
MU726	02377	G20605	A001	427024027701	S04	11/13/2009	SEM	GL			28			
	740	1950	97.59	390	40	78		1617	26.7					
MU726	02377	G20605	A001	427024027701	S04	05/20/2010	SEM	GL			28			
	760	895	98.6	210	19	17		1337	26.7					
MU726	02377	G20605	A001	427024027701	S05	12/06/2010	POT	GL		O	24	14		
		135	40.35	640	170	23		115	27.4	.7			N	
MU726	02377	G20605	A001	427024027701	S04	12/06/2010	SEM	GL			14			
	1000	135	62.64	640	170	23		285	27.4					
MU726	02377	G20605	A001	427024027701	S05	06/01/2011	SEM	GL			22			
	820	568	59.75	370	192	109		285	27.4					
MU726	02377	G20605	A003	427024028600	D03	05/11/2008	POT	GL		O	24	29		
		154	91.52	200	65	10		696	27.3	.62			N	
MU726	02377	G20605	A003	427024028600	D02	07/01/2008	SEM	GL			34			
	1020	29	56.02	120	340	10		433	24.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A003	427024028600	D01	07/01/2008	POT	FL		O	24	34		
		29	56.02	120	340	10		433	24.6	.62			N	
MU726	02377	G20605	A003	427024028600	D03	07/10/2008	SEM	GL				77		
	825	296	85.17	140	199	59		1143	28.8					
MU726	02377	G20605	A003	427024028600	D01	12/17/2008	SEM	GL				38		
	930	429	76.36	170	205	88		662	29.2					
MU726	02377	G20605	A003	427024028600	D03	12/17/2008	SEM	GL				60		
	840	107	88.45	120	122	13		934	27.6					
MU726	02377	G20605	A003	427024028600	D01	05/21/2009	SEM	GL				44		
	830	339	84.88	140	127	43		713	29.2					
MU726	02377	G20605	A003	427024028600	D02	05/28/2009	SEM	GL				60		
	760	933	89.67	130	104	97		903	27.6					
MU726	02377	G20605	A003	427024028600	D01	11/09/2009	SEM	GL				46		
	775	112	88.26	150	125	14		940	29.2					
MU726	02377	G20605	A003	427024028600	D02	12/07/2009	SEM	GL				60		
	670	102	89.25	140	98	10		814	27.6					
MU726	02377	G20605	A003	427024028600	D02	05/14/2010	SEM	GL				60		
	640	84	91.21	130	83	7		861	27.6					
MU726	02377	G20605	A003	427024028600	D01	05/17/2010	SEM	GL				48		
	770	63	89.75	150	111	7		972	29.2					
MU726	02377	G20605	A003	427024028600	D04	07/15/2010	POT	FL		O	24	48		
		20	88.18	240	205	4		1532	29.2	.61			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A003	427024028600	D02	11/07/2010	SEM	GL			24			
	770	81	88.91	340	123	10		986	27.6					
MU726	02377	G20605	A003	427024028600	D04	11/09/2010	SEM	GL			48			
	885	173	93.27	210	98	17		1359	29.2					
MU726	02377	G20605	A003	427024028600	D02	05/12/2011	SEM	GL			60			
	630	83	91.13	140	108	9		1110	26.4					
MU726	02377	G20605	A003	427024028600	D04	05/14/2011	SEM	FL			52			
	730	81	95.4	150	62	5		1285	29.2					
MU726	02377	G20605	A004	427024029106	S01	01/13/2008	POT	FL		G	12	10		
	690	9999999	0	690	0	416		0		.6				N
MU726	02377	G20605	A004	427024029106	S01	11/17/2008	SEM	FL				10		
	670	9999999	0	650	0	530		0						
MU726	02377	G20605	A004	427024029106	S01	03/17/2009	SEM	FL				4		
	660	9999999	0	660	0	87		0						
MU726	02377	G20605	A004	427024029106	S01	12/07/2009	SEM	FL				4		
	680	9999999	0	660	0	60		0						
MU726	02377	G20605	A004	427024029106	S01	05/06/2010	SEM	FL				192		
	680	9999999	0	370	0	43		0						
MU726	02377	G20605	A004	427024029106	S01	10/13/2010	SEM	FL				4		
	680	9999999	0	670	0	159		0						
MU726	02377	G20605	A004	427024029106	S01	05/23/2011	SEM	FL				6		
	670	9999999	0	660	0	120		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A005	427024029200	D02	06/21/2008	SEM	GL			48			
	750	832	90.05	200	173	144		1565	26.9					
MU726	02377	G20605	A005	427024029200	D01	06/27/2008	SEM	GL			60			
	1180	321	75.12	140	358	115		1081	29.9					
MU726	02377	G20605	A005	427024029200	D01	12/06/2008	SEM	GL			60			
	640	288	79.54	140	267	77		1038	29.9					
MU726	02377	G20605	A005	427024029200	D02	12/15/2008	SEM	GL			52			
	780	167	94.43	180	96	16		1627	27.6					
MU726	02377	G20605	A005	427024029200	D01	05/27/2009	SEM	GL			62			
	675	72	83.12	140	207	15		1019	27.3					
MU726	02377	G20605	A005	427024029200	D02	06/03/2009	SEM	GL			62			
	770	938	96.25	180	64	60		1643	27.6					
MU726	02377	G20605	A005	427024029200	D02	12/02/2009	SEM	GL			52			
	720	1483	96.42	180	60	89		1618	27.6					
MU726	02377	G20605	A005	427024029200	D01	12/05/2009	SEM	GL			62			
	720	56	83.18	140	213	12		1053	27.3					
MU726	02377	G20605	A005	427024029200	D02	05/22/2010	SEM	GL			52			
	820	180	97.01	180	50	9		1625	27.6					
MU726	02377	G20605	A005	427024029200	D01	05/24/2010	SEM	GL			62			
	780	61	85.12	130	181	11		1035	27.3					
MU726	02377	G20605	A005	427024029200	D01	10/16/2010	SEM	GL			62			
	765	28	87.97	150	143	4		1046	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A005	427024029200	D02	10/24/2010	SEM	GL			52			
	720	367	96.97	180	49	18		1570	27.6					
MU726	02377	G20605	A005	427024029200	D01	05/18/2011	SEM	GL			64			
	760	65	88.62	140	124	8		966	26.5					
MU726	02377	G20605	A005	427024029200	D02	05/22/2011	SEM	GL			48			
	740	214	98.23	180	28	6		1556	27.6					
MU726	02377	G20605	A006	427024029400	D02	04/19/2008	POT	GL		O	24	35		
		74	66.67	125	135	10		270	26.1	.62				N
MU726	02377	G20605	A006	427024029400	D01	06/27/2008	SEM	GL			50			
	580	866	72.75	120	127	110		339	26					
MU726	02377	G20605	A006	427024029400	D02	07/12/2008	SEM	GL			50			
	820	539	74.75	120	102	55		302	26					
MU726	02377	G20605	A006	427024029400	D02	11/22/2008	SEM	GL			50			
	875	175	76.25	200	57	10		183	25.3					
MU726	02377	G20605	A006	427024029400	D01	12/02/2008	SEM	GL			50			
	820	3000	82.98	100	89	267		434	26					
MU726	02377	G20605	A006	427024029400	D02	01/15/2009	SEM	GL			29			
	875	185	90.64	195	54	10		523	25.3					
MU726	02377	G20605	A006	427024029400	D01	05/20/2009	SEM	GL			50			
	920	97	85.75	130	103	10		620	26.4					
MU726	02377	G20605	A006	427024029400	D01	12/03/2009	SEM	GL			52			
	950	266	87.53	120	94	25		660	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU726	02377	G20605	A006	427024029400	D01	05/03/2010	SEM	GL			52			
	935	107	88.14	110	84	9		624	26.4					
MU726	02377	G20605	A006	427024029400	D01	10/16/2010	SEM	GL			52			
	680	76	88.98	110	79	6		638	26.4					
MU726	02377	G20605	A006	427024029400	D01	05/20/2011	SEM	GL			52			
	925	86	89.74	140	70	6		612	26.5					
BA501	02312	G20616	B001	427044033000	S02	06/20/2008	SEM	FL			16			
	1600	1160000	96.97	1150	1	1160		32	40					
BA501	02312	G20616	B001	427044033000	S02	01/03/2009	SEM	FL			16			
	1450	957000	98.57	990	1	957		69	40					
BA501	02312	G20616	B001	427044033000	S02	08/28/2009	SEM	FL			14			
	1500	636000	95.56	1000	2	1272		43	40					
BA501	02312	G20616	B001	427044033000	S02	12/27/2009	SEM	FL			18			
	1000	1351000	98.41	750	1	1351		62	40					
BA501	02312	G20616	B001	427044033000	S02	07/07/2010	SEM	FL			19			
	820	951000	94.74	350	1	951		18	40					
GA189	03033	G20623	A001	427064042101	D03	06/01/2008	POT	FL		G	24	64		
	845	1089	85.25	130	45	49		260	33.3	.604				N
GA189	03033	G20623	A001	427064042101	D03	06/13/2008	SEM	FL				64		
	870	950	86.89	130	40	38		265	34.7					
GA189	03033	G20623	A001	427064042101	D03	12/07/2008	SEM	FL				64		
	940	2269	86.02	130	26	59		160	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA189	03033	G20623	A001	427064042101	D03	06/28/2010	SEM	FL			18			
	880	1375	90.36	290	16	22		150	54					
GA189	03033	G20623	A001	427064042101	D03	11/25/2010	SEM	FL			24			
	855	500	77.78	380	54	27		189						
GA189	03033	G20623	A001D	427064042101	D02	12/06/2008	SEM	FL			25			
	1320	14200	40	175	15	213		10	36.6					
GA189	03033	G20623	A001D	427064042101	D02	06/19/2009	SEM	FL			64			
	1050	292	0	80	120	35		0	35.8					
GA189	03033	G20623	A001D	427064042101	D02	06/28/2010	SEM	FL			64			
	315	1667	57.14	120	9	15		12	54					
GA189	03033	G20623	A001D	427064042101	D02	12/30/2010	SEM	FL			64			
	640	1800	74.63	110	10	18		30	34					
GA189	03033	G20623	A002D	427064042300	D02	06/13/2008	SEM	FL			64			
	550	322	1.1	120	90	29		1	34.7					
GA189	03033	G20623	A002D	427064042300	D02	12/07/2008	SEM	FL			64			
	750	388	8.11	150	170	66		15	34.7					
GA189	03033	G20623	A002D	427064042300	D02	06/21/2009	SEM	FL			64			
	880	217	0	110	143	31		0	35.8					
GA189	03033	G20623	A002D	427064042300	D02	06/28/2010	SEM	FL			64			
	510	779	8.59	130	149	116		14	54					
GA189	03033	G20623	A002D	427064042300	D02	12/11/2010	SEM	FL			64			
	680	183	0	125	60	11		0	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI022	03035	G20655	B001	427084055800	S01	06/22/2008	SEM	FL			15			
	5600	141083	51.02	1800	24	3386		25	47.5					
HI022	03035	G20655	B001	427084055800	S01	12/03/2008	SEM	FL			19			
	5160	176300	42.86	1300	20	3526		15	48.6					
HI022	03035	G20655	B001	427084055800	S01	06/20/2009	SEM	FL			33			
	4800	206563	54.29	1200	16	3305		19	49.8					
HI022	03035	G20655	B001	427084055800	S01	12/02/2009	SEM	FL			33			
	3800	117048	43.24	1150	21	2458		16	47.5					
HI022	03035	G20655	B001	427084055800	S01	05/09/2010	SEM	FL			16			
	4700	101714	47.5	2740	21	2136		19	28.8					
HI022	03035	G20655	B001	427084055800	S01	06/17/2011	SEM	FL			10			
	3750	181167	0	2020	6	1087		0	47.9					
HI037	03041	G20656	A004	427084056700	S01	01/02/2008	SEM	FL		G	24	94		
	1075	1200000		1025	1	1200		1					1015	N
HI037	03041	G20656	A004	427084056700	S01	12/01/2009	SEM	FL				94		
	3400	4650000	50	795	1	4650		1	47					
HI037	03041	G20656	A004	427084056700	S01	06/01/2010	SEM	FL				94		
	825	3275000	93.33	740	1	3275		14	47					
HI037	03041	G20656	A004	427084056700	S01	12/29/2010	SEM	FL				94		
	780	9999999	0	680	0	1575		0						
HI037	03041	G20656	A004	427084056700	S01	06/28/2011	SEM	FL				94		
	780	9999999	99	640	0	2718		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI206	02851	G20660	B002	427084059201	S01	06/23/2008	SEM	FL		G	24	8		
	3520	9999999		2940	0	571		1605	0			979	N	
HI206	02851	G20660	B002	427084059201	S01	12/23/2008	SEM	FL		G	24	8		
	3600	9999999		3100	0	971		1190				982	N	
HI206	02851	G20660	B002	427084059201	S01	03/31/2009	SEM	FL		G	24	9		
	5075	9999999		3150	0	649		1056				1016	N	
HI206	02851	G20660	B002	427084059201	S01	12/23/2009	SEM	FL		G	24	17		
	3600	9999999		3150	0	506		1260				940	N	
HI206	02851	G20660	B002	427084059201	S01	06/27/2010	SEM	FL		G	24	16		
	4000	432000		3300	1	432		990	47.7			432	N	
HI206	02851	G20660	B003	427084063501	S01	12/23/2010	SEM	FL		G	24	11		
	6820	9999999		5990	0	5715		0				941	N	
EB602	00981	G20725	A001	608044021600	S01	06/06/2008	SEM	FL		G	24	80		
	1126	9999999		240	0	13541		0	51.7			83	N	
EB602	00981	G20725	A001	608044021600	S01	11/10/2008	SEM	FL		G	24	80		
	657	9999999		215	0	10401		0	0			57	N	
EB602	00981	G20725	A001	608044021600	S01	05/23/2009	SEM	FL		G	24	80		
	603	1382000		196	5	6910		0	51.7			57	N	
EB602	00981	G20725	A001	608044021600	S01	12/07/2009	SEM	FL		G	24	80		
	603	9999999		173	0	5554		0	51.7			57	N	
EB602	00981	G20725	A001	608044021600	S01	05/13/2010	SEM	FL		G	24	80		
	603	9999999		168	0	955		0	51.7			1110	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G20725	A001	608044021600	S01	12/02/2010	SEM	FL		G	24	80		
	603	9999999		70	0	578		0	0				1110	N
EB602	00981	G20725	A004	608044020300	S03	07/15/2008	POT	FL		G	24	90		
	4343	9999999	0	3343	0	18360		0		.54				N
EB602	00981	G20725	A004	608044020300	S03	12/08/2008	SEM	FL		G	24	76		
	3583	9999999		2272	0	23392		0	0				43	N
EB602	00981	G20725	A004	608044020300	S03	05/13/2009	SEM	FL		G	24	76		
	3461	9999999		2090	0	14239		0	0				43	N
EB602	00981	G20725	A004	608044020300	S03	12/08/2009	SEM	FL		G	24	123		
	3461	9999999		688	0	13620		95	51.7				93	N
EB602	00981	G20725	A004	608044020300	S03	06/06/2010	SEM	FL		G	24	123		
	3461	9999999		557	0	5532		874	0				1110	N
EB602	00981	G20725	A004	608044020300	S03	12/06/2010	SEM	FL		G	24	123		
	3461	578769		645	13	7524		1263	0				1110	N
EB602	00981	G20725	A004	608044020300	S03	06/05/2011	SEM	FL		G	24	123		
	2185	252583		519	12	3031		1197	41				554	N
EB602	00981	G20725	A006	608044019601	S03	06/22/2009	SEM	FL		G	24	30		
	5479	4873		3493	3920	19104		80	30.8				1211	N
EB602	00981	G20725	A006	608044019601	S04	08/08/2009	POT	FL		G	6	40		
	3373	14253	3.61	3321	2030	28934		76	37.2	.55				N
EB602	00981	G20725	A006	608044019601	S04	06/11/2010	SEM	FL		G	24	218		
	1672	5278		1183	1837	9695		204	37				1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G20725	A006	608044019601	S04	12/07/2010	SEM	FL		G	24	128		
	1672	8651		735	1235	10684		412	37				1110	N
EB602	00981	G20725	A006	608044019601	S04	06/05/2011	SEM	FL		G	24	128		
	1672	5819		574	619	3602		348	37				554	N
EB602	00981	G20725	A008	608044019405	S01	05/28/2008	SEM	FL		G	24	999		
	3724	32865		2070	683	22447		3	57.3				126	N
EB602	00981	G20725	SS007	608044026201	S01	03/21/2009	POT	FL		G	6	199		
	2993	7422	.5	2149	2206	16373		11	33	.65				N
EB602	00981	G20725	SS007	608044026201	S01	05/30/2009	SEM	FL		G	24	41		
	2655	7975		2688	1245	9929		52	28.6				1631	N
EB602	00981	G20725	SS007	608044026201	S02	09/17/2009	POT	FL		O	4	86		
	3400	13903	30.01	2096	2218	30837		951	28.6	.55				N
EB602	00981	G20725	SS007	608044026201	S02	06/09/2010	SEM	FL		G	24	59		
	2655	20567		2107	1253	25770		1025	28.6				1616	N
EB602	00981	G20725	SS007	608044026201	S02	11/21/2010	SEM	FL		G	24	72		
	2650	15004		2066	1397	20961		1098	48.6				1879	N
EB602	00981	G20725	SS007	608044026201	S02	06/06/2011	SEM	FL		G	24	66		
	2852	28011		2036	798	22353		767	47				1781	N
EB602	00981	G20725	SS008	608044026300	S01	03/21/2009	POT	FL		O	6	199		
		2332	.5	2711	2589	6037		13	31	.65				N
EB602	00981	G20725	SS008	608044026300	S02	05/15/2009	POT	FL		G	6	32		
	3439	45158	0	1346	284	12825		0	31	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G20725	SS008	608044026300	S02	05/13/2010	POT	FL		O	6	37		
	3129	1169	39.74	2958	910	1064		600	28.6	.57			N	
EB602	00981	G20725	SS008	608044026300	S02	11/21/2010	SEM	FL		G	24	41		
	2675	818		2130	990	810		778	42			1815	N	
EB602	00981	G20725	SS008	608044026300	S02	02/13/2011	SEM	FL		O	24	41		
	4286	462		1860	325	150		325	43.8			1863	N	
VR102	02266	G21065	005	177034099901	S01	09/29/2008	SEM	FL				28		
	3800	79839	85.1	2766	31	2475		177	47.8					
VR102	02266	G21065	005	177034099901	S01	05/24/2009	SEM	FL				27		
	3300	192467	95.34	2097	15	2887		307	47					
VR102	02266	G21065	005	177034099901	S01	11/15/2009	SEM	FL				19		
	2650	9999999	99	2050	0	2454		294	48					
VR102	02266	G21065	005	177034099901	S02	02/21/2010	POT	FL		G	4	17		
	2750	22679	0	2473	168	3810		0	48	.631			N	
VR102	02266	G21065	005	177034099901	S02	05/28/2010	SEM	FL				30		
	2400	233407	32.5	1290	27	6302		13	48					
VR102	02266	G21065	005	177034099901	S02	11/12/2010	SEM	FL				64		
	1150	37867	86.49	437	30	1136		192	48					
VR102	02266	G21065	A005	177034094503	S01	11/13/2010	SEM	FL				38		
	1300	56958	89.74	410	24	1367		210	48					
VR102	02266	G21065	A005	177034094503	S01	05/10/2011	SEM	FL				64		
	1300	9999999	0	900	0	1320		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR102	02266	G21065	A006	177034100100	S01	08/13/2008	SEM	FL			21			
	1500	9999999	0	390	0	148		0						
VR102	02266	G21065	A006	177034100100	S01	04/22/2009	SEM	FL			21			
	1700	9999999	99	1100	0	90		4						
VR102	02266	G21065	A006	177034100100	S02	03/28/2010	POT	FL		G	6	15		
	3700	9999999	0	1650	0	2171		0		.631				N
VR102	02266	G21065	A006	177034100100	S02	01/06/2011	SEM	FL			64			
	650	9999999	0	380	0	1000		0						
EC144	02970	G21070	A001	177034088200	S01	06/06/2009	SEM	FL		G	24	45		
	1975	42647		500	17	725		79	64				1080	N
EC144	02970	G21070	A001	177034088200	S01	12/22/2009	SEM	FL				45		
	1975	39438	84.62	500	16	631		88	63.3					
EC144	02970	G21070	A001	177034088200	S01	06/01/2010	SEM	FL		G	24	45		
	1600	45667		355	12	548		83	62.2				1050	N
EC144	02970	G21070	A001	177034088200	S01	04/26/2011	SEM	FL		G	24	45		
	1800	55000		355	9	495		94	51.1				290	N
EC321	00818	G21077	C001	177044104000	S01	06/26/2008	SEM	FL		G	24	16		
	1465	9999999		753	0	585		529					855	N
EC321	00818	G21077	C001	177044104000	S01	06/29/2009	SEM	FL		G	24	20		
	1100	9999999		655	0	488		582					845	N
EC321	00818	G21077	C001	177044104000	S01	12/31/2009	SEM	FL		G	24	20		
	900	9999999		556	0	349		634					880	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	00818	G21077	C002	177044104200	S01	06/26/2008	SEM	FL		O	24	28		
	998	586		322	169	99		1378	31.6				855	N
EC321	00818	G21077	C002	177044104200	S01	06/29/2009	SEM	FL		O	24	28		
	800	1027		346	113	116		6349	39.1				845	N
EC321	00818	G21077	C002	177044104200	S01	12/31/2009	SEM	FL		O	24	12		
	650	2000		429	2	4		691	39.1				880	N
EC364	02899	G21080	A001	177044100300	S02	06/09/2008	SEM	FL				64		
	1900	9999999	0	1500	0	150		0	48					
EC377	02899	G21081	002	177044103701	S01	06/12/2008	SEM	FL				18		
	4200	2560	18.97	3160	504	1290		118	37.7					
VR245	01586	G21093	G002	177064092400	S02	06/20/2008	SEM	FL				34		
	1100	9999999	99	0	0	0		2						
VR245	01586	G21093	G007	177064093200	S01	06/26/2008	SEM	FL				32		
	1115	9999999	99	350	0	500		1006						
VR245	01586	G21093	G007	177064093200	S01	08/19/2008	SEM	FL				30		
	1145	9999999	99	370	0	400		787						
VR245	01586	G21093	G007	177064093200	S02	12/27/2008	SEM	FL				26		
	1300	9999999	0	740	0	2485		0						
VR245	01586	G21093	G007	177064093200	S02	02/05/2009	POT	FL		G	24	26		
	760	9999999	0	540	0	1800		0			.56			N
VR342	02851	G21096	A001	177064085000	S01	06/30/2008	SEM	FL		G	24	24		
	2850	249727		1400	11	2747		22	38.2				769	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR342	02851	G21096	A001	177064085000	S01	12/28/2009	SEM	FL		G	24	18		
	2900	168929		1100	14	2365		10	38.1				860	N
SM146	00222	G21106	B001	177084092300	S01	06/08/2008	SEM	FL				20		
	3775	792	0	1639	568	450		0	30.1					
SM146	00222	G21106	B001	177084092300	S01	11/29/2008	SEM	FL				16		
	4800	950	0	2275	714	678		0	29.8					
SM146	00222	G21106	B001	177084092300	S01	06/01/2009	SEM	FL				17		
	4800	866	6.92	1450	471	408		35	27.3					
SM146	00222	G21106	B001	177084092300	S01	11/29/2009	SEM	FL				17		
	4800	625	32.39	1275	288	180		138	28.6					
SM146	00222	G21106	B001	177084092300	S01	04/17/2010	SEM	FL				16		
	3900	762	38.76	1020	256	195		162	25.7					
SM146	00222	G21106	B001	177084092300	S01	12/20/2010	SEM	FL				30		
	3700	810	71.12	270	121	98		298	39.2					
SM146	00222	G21106	B001	177084092300	S01	06/22/2011	SEM	FL				20		
	4710	4019	3.43	2019	310	1246		11	27.5					
SM146	00222	G21106	B002	177084093501	D02	05/18/2008	SEM	FL				16		
	4200	1207	42.98	1490	203	245		153	30.1					
SM146	00222	G21106	B002	177084093501	D01	06/15/2008	SEM	FL				16		
	1670	717	0	1100	700	502		0	30.1					
SM146	00222	G21106	B002	177084093501	D02	12/09/2008	SEM	FL				16		
	3700	2000	0	1500	30	60		0	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM146	00222	G21106	B002	177084093501	D01	12/10/2008	SEM	FL			21			
	3000	436	10.06	800	876	382		98	29.8					
SM146	00222	G21106	B002	177084093501	D02	06/03/2009	SEM	FL			18			
	3700	1360	62.96	1150	100	136		170	27.3					
SM146	00222	G21106	B002	177084093501	D01	06/10/2009	SEM	FL			22			
	3000	1179	9.09	325	240	283		24	27.3					
SM146	00222	G21106	B002	177084093501	D02	10/31/2009	SEM	FL			17			
	3700	691	40.22	1000	162	112		109	28.6					
SM146	00222	G21106	B002	177084093501	D02	04/20/2010	SEM	FL			15			
	3300	562	41.92	890	169	95		122	25.7					
SM146	00222	G21106	B002	177084093501	D01	06/15/2010	SEM	FL			64			
	1495	251	5.59	220	810	203		48	25.7					
SM146	00222	G21106	B002	177084093501	D01	12/04/2010	SEM	FL			64			
	2200	169	33.68	250	378	64		192	39.2					
SM146	00222	G21106	B002	177084093501	D02	12/06/2010	SEM	FL			30			
	2400	838	62.12	200	111	93		182	39.2					
SM146	00222	G21106	B002	177084093501	D01	06/22/2011	SEM	FL			15			
	4110	676	7.5	1007	148	100		12	27.5					
SM195	02477	G21108	001	177084093200	S02	05/18/2008	POT	FL		G	24	50		
	1260	9999999	100	1120	0	9547		6		.6				N
SM195	02477	G21108	001	177084093200	S02	06/12/2008	SEM	FL				30		
	1220	9999999	0	920	0	12382		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM195	02477	G21108	001	177084093200	S02	12/05/2008	SEM	FL				64		
	1250	9999999	0	770	0	10645		0						
SM195	02477	G21108	001	177084093200	S02	06/24/2009	SEM	FL				64		
	940	9999999	0	635	0	8406		0						
SM195	02477	G21108	001	177084093200	S02	11/04/2009	SEM	FL				15		
	830	9999999	0	720	0	5514		0						
SM195	02477	G21108	001	177084093200	S02	01/24/2010	SEM	FL				128		
	545	9999999	0	340	0	5560		0						
SM195	02477	G21108	001	177084093200	S02	05/15/2010	SEM	FL				128		
	700	4235000	0	455	2	8470		0	36.2					
SM195	02477	G21108	001	177084093200	S02	05/22/2011	SEM	FL				128		
	460	9999999	0	290	0	3552		0						
EI266	02266	G21111	J002	177094141000	S01	08/20/2008	SEM	FL				30		
	1230	9999999	0	860	0	214		0						
EI266	02266	G21111	J002	177094141000	S01	01/24/2009	SEM	FL				30		
	1200	9999999	0	950	0	236		0						
EI266	02266	G21111	J002	177094141000	S01	11/13/2009	SEM	FL				30		
	1180	9999999	0	900	0	44		0	0					
EI266	02266	G21111	J002	177094141000	S02	06/06/2010	SEM	FL				20		
	1180	9999999	99	1050	0	1795		10						
EI266	02266	G21111	J002	177094141000	S02	11/29/2010	SEM	FL				20		
	1180	9999999	99	800	0	877		456						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	02266	G21111	J002	177094141000	S02	06/05/2011	SEM	FL				20		
	1180	9999999	99	420	0	100		43						
EI266	02266	G21111	J003	177094141402	S01	08/20/2008	SEM	FL				10		
	1200	9999999	99	1120	0	566		118						
EI266	02266	G21111	J003	177094141402	S01	01/24/2009	SEM	FL				10		
	1300	9999999	99	1200	0	623		120						
EI266	02266	G21111	J003	177094141402	S01	11/02/2009	SEM	FL				20		
	1300	9999999	99	1090	0	1385		376	0					
EI266	02266	G21111	J003	177094141402	S01	05/28/2010	SEM	FL				20		
	1150	9999999	99	875	0	966		544						
EI266	02266	G21111	J003	177094141402	S01	11/10/2010	SEM	FL				25		
	1250	9999999	99	650	0	1301		700						
EI266	02266	G21111	J003	177094141402	S01	06/03/2011	SEM	FL				25		
	120	9999999	99	400	0	500		626						
SS139	02312	G21115	002	177114131000	S05	03/04/2008	POT	FL		G	4	34		
	1300	41433	14.29	1100	60	2486		10	40	.6				N
SS139	02312	G21115	A001	177114130400	S07	01/31/2008	POT	FL		G	24	16		
	3950	25269	0	1660	93	2350		0	40	.6				N
EI322	02851	G21116	A002	177124060802	S02	06/28/2008	SEM	FL		G	24	11		
	5500	12765		2700	17	217		856	39.5				980	N
EI322	02851	G21116	A002	177124060802	S02	07/06/2009	SEM	FL		G	24	11		
	6200	8929		1900	28	250		2794	39.5				900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI322	02851	G21116	A002	177124060802	S02	01/03/2010	SEM	FL		G	24	11		
	6200	12292		2550	24	295		864	39.5				1025	N
EI322	02851	G21116	A002	177124060802	S02	06/14/2010	SEM	FL		G	24	11		
	5700	9400		2800	25	235		408	42				982	N
EI322	02851	G21116	A003	177124060900	S01	06/30/2008	SEM	FL		G	24	96		
	450	114200		160	15	1713		0	51				980	N
EI322	02851	G21116	A003	177124060900	S01	06/24/2009	SEM	FL		G	24	42		
	650	288308		340	13	3748		7	51				1014	N
EI322	02851	G21116	A003	177124060900	S01	01/03/2010	SEM	FL		G	24	64		
	640	26500		180	60	1590		12	51				1025	N
EI322	02851	G21116	A003	177124060900	S01	06/20/2010	SEM	FL		G	24	64		
	650	46962		160	26	1221		11	51				963	N
EI322	02851	G21116	A004	177124062100	S01	06/28/2008	SEM	FL		G	24	12		
	2800	9999999		2200	0	114		798					980	N
EI322	02851	G21116	A004	177124062100	S01	07/12/2009	SEM	FL		G	24	12		
	2800	44000		2150	4	176		1022	41				1002	N
EI322	02851	G21116	A004	177124062100	S01	01/03/2010	SEM	FL		G	24	12		
	2200	25222		2150	9	227		864	50				1025	N
EI322	02851	G21116	A004	177124062100	S01	06/20/2010	SEM	FL		G	24	12		
	3400	16864		2175	22	371		410	50				963	N
ST187	02058	G21120	B001	177154122200	S01	04/28/2008	POT	FL		G	24	8		
	9325	100000	0	9260	38	3800		0	48	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST187	02058	G21120	B001	177154122200	S01	07/02/2008	SEM	FL			13			
	8250	58976	0	8027	123	7254		0	38.7					
ST187	02058	G21120	B001	177154122200	S01	12/03/2008	SEM	FL			15			
	6289	60378	0	6018	119	7185		0	39.6					
ST187	02058	G21120	B001	177154122200	S01	06/21/2009	SEM	FL			18			
	4450	67526	0	3693	95	6415		0	48.2					
ST187	02058	G21120	B001	177154122200	S01	12/06/2009	SEM	FL			22			
	2662	73676	0	2265	71	5231		0	39.8					
ST187	02058	G21120	B001	177154122200	S01	06/27/2010	SEM	FL			32			
	2050	100925	0	1389	40	4037		0	51					
ST187	02058	G21120	B001	177154122200	S01	12/01/2010	SEM	FL			34			
	1511	97727	0	1074	33	3225		0	38.3					
ST187	02058	G21120	B001	177154122200	S01	06/30/2011	SEM	FL			24			
	1390	177818	0	718	22	3912		0	52.3					
PL023	02851	G21122	001	177154101400	S02	06/12/2008	SEM	FL		G	24	12		
	1400	1663		650	98	163		289	34.6				954	N
PL023	02851	G21122	001	177154101400	S02	06/15/2009	SEM	FL		G	24	18		
	2100	1897		400	78	148		730	34.6				966	N
PL023	02851	G21122	001	177154101400	S02	01/15/2010	SEM	FL		G	24	30		
	2100	2763		5500	118	326		1058	39				973	N
PL023	02851	G21122	001	177154101400	S02	06/22/2010	SEM	FL		G	24	40		
	1120	1879		350	198	372		1722	39.3				1001	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI102	02312	G21125	A001	177184009403	S01	03/23/2009	SEM	FL			64			
	2050	62000	98.57	150	4	248		276	40					
GI102	02312	G21125	A002	177184009700	S01	05/28/2008	SEM	FL			45			
	2600	9999999	50	1160	0	571		0	48.8					
GI102	02312	G21125	A002	177184009700	S01	11/30/2008	SEM	FL			45			
	2850	73583	60	925	12	883		18	48.8					
GI102	02312	G21125	A002	177184009700	S01	03/23/2009	SEM	FL			64			
	2600	200000	88.89	150	1	200		8	40					
WD098	01834	G21129	A004	177194069101	S01	01/06/2008	SEM	GL			18			
	1100	6556	94.61	150	9	59		158	33					
WD098	01834	G21129	A005	177194071100	S01	03/27/2008	SEM	GL			64			
	1050	763	32.47	230	262	200		126	34					
WD098	01834	G21129	A005	177194071100	S01	12/01/2008	SEM	GL			128			
	1050	982	47.51	160	274	269		248	33					
WD098	01834	G21129	A005	177194071100	S01	08/05/2009	SEM	FL			64			
	0	132	20.92	1	189	25		50	30					
WD098	01834	G21129	C001	177194071300	S01	03/28/2008	SEM	FL			36			
	800	9999999	99	270	0	177		122						
WD098	01834	G21129	C001	177194071300	S01	11/29/2008	SEM	FL			48			
	1100	9999999	0	125	0	512		0	54					
WD098	01834	G21129	C001	177194071300	S02	12/26/2008	POT	FL		G	24	48		
	1050	9999999	0	125	0	308		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD098	01834	G21129	C001	177194071300	S02	08/04/2009	SEM	FL				64		
	0	9999999	0	340	0	100		0						
BS041	03035	G21142	B004	177264004300	S01	06/29/2008	SEM	FL		G	24	32		
	3200	40407		1040	27	1091		28	48.9				980	N
BS041	03035	G21142	B004	177264004300	S01	12/30/2008	SEM	FL		G	24	30		
	3200	51071		1100	28	1430		112	49.1				1000	N
BS041	03035	G21142	B004	177264004300	S01	06/29/2009	SEM	FL				64		
	2750	44765	67.92	965	17	761		36	49.1					
BS041	03035	G21142	B004	177264004300	S01	12/21/2009	SEM	FL		G	24	16		
	2950	30394		825	33	1003		103	49.8				130	N
BS041	03035	G21142	B004	177264004300	S01	05/25/2010	SEM	FL		G	24	20		
	3800	51000		200	12	612		32	47.5				115	N
BS041	03035	G21142	B004	177264004300	S01	06/29/2011	SEM	FL				64		
	4350	36695	64.46	1850	59	2165		107	49.8					
BS041	03035	G21142	B005	177264004602	S01	01/15/2008	POT	FL		G	6	18		
	5600	26393	0	5100	298	7865		0	49.3	.6				N
BS041	03035	G21142	B005	177264004602	S01	06/30/2008	SEM	FL		G	24	18		
	5500	30846		4550	234	7218		28					980	N
BS041	03035	G21142	B005	177264004602	S01	12/31/2008	SEM	FL		G	24	18		
	5200	28473		4250	241	6862		0					1000	N
BS041	03035	G21142	B005	177264004602	S01	06/29/2009	SEM	FL				18		
	4700	33646	21.65	3920	181	6090		50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BS041	03035	G21142	B005	177264004602	S01	12/21/2009	SEM	FL		G	24	18		
	4400	40037		3450	135	5405		69					1035	N
BS041	03035	G21142	B005	177264004602	S01	05/31/2010	SEM	FL		G	24	9		
	4400	29712		3800	52	1545		43					1035	N
BS041	03035	G21142	B005	177264004602	S01	06/29/2011	SEM	FL				22		
	5300	33850	55.22	3400	133	4502		164	49.8					
VK385	03026	G21152	A003	608164040401	S01	05/26/2008	SEM	GL				128		
	1700	9999999	99	250	0	208		50						
VK385	03026	G21152	A003	608164040401	S01	12/14/2008	SEM	FL				128		
	850	9999999	0	160	0	175		0						
VK385	03026	G21152	A003	608164040401	S02	11/20/2009	SEM	FL				10		
	3750	9999999	0	3100	0	3130		0						
VK385	03026	G21152	A003	608164040401	S02	06/28/2010	SEM	FL				8		
	3800	9999999	0	3400	0	2496		0						
VK385	03026	G21152	A003	608164040401	S02	12/24/2010	SEM	FL				14		
	3800	9999999	0	3475	0	1775		0						
VK385	03026	G21152	A003	608164040401	S02	06/12/2011	SEM	FL				14		
	3800	9999999	0	3700	0	1195		0						
VK1003	01364	G21160	SS002	608164044600	S01	11/19/2009	SEM	FL				54		
		9720	0		3065	29792		0	51.3					
VK1003	01364	G21160	SS002	608164044600	S01	11/19/2009	POT	FL		G	24	54		
	4742	9720	0	2715	3065	29792		0	51.3	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK1003	01364	G21160	SS002	608164044600	S01	05/26/2010	SEM	FL			130			
	4742	16658	.07	2715	2056	34248		2	55					
VK1003	01364	G21160	SS002	608164044600	S01	12/10/2010	SEM	FL			64			
	3244	17055	1.37	2291	1370	23366		19	57.4					
VK1003	01364	G21160	SS002	608164044600	S01	06/21/2011	SEM	FL			64			
	2417	24350	7.53	2144	565	13758		46	58.7					
MC161	00730	G21163	SS001	608174106702	S01	04/12/2009	POT	FL		G	24	31		
	5045	9999999	0	4592	0	21751		0		.565				N
MC252	02782	G21164	SS001	608174101801	S01	12/31/2008	SEM	FL		G	24	100		
	1205	3194818		1736	11	35143		67	45				1088	N
MC252	02782	G21164	SS001	608174101801	S01	06/17/2009	SEM	FL		G	24	100		
	3139	3387000		1742	2	6774		0	45				1096	N
MC252	02782	G21164	SS001	608174101801	S01	12/06/2009	SEM	FL		G	24	100		
	3139	3221667		1539	6	19330		0	35.5				1375	N
MC252	02782	G21164	SS001	608174101801	S01	04/02/2010	SEM	FL		G	24	100		
	3139	726824		1808	17	12356		1	38				1742	N
MC252	02782	G21164	SS001	608174101801	S01	12/23/2010	SEM	FL		G	24	100		
	3139	2871333		1860	3	8614		0	0				1866	N
MC696	00078	G21182	BF001	608174108500	S01	11/24/2008	POT	FL		O	6	27		
		404	1	9238	9405	3800		95	32.8	.7				N
MC696	00078	G21182	BF001	608174108500	S01	11/24/2008	SEM	FL		G	24	27		
	11036	404		9238	9405	3800		95	32.8				4482	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC696	00078	G21182	BF001	608174108500	S01	06/18/2009	SEM	FL		O	24	38		
	7968	430		6138	5396	2318		0	33.3				3691	N
MC696	00078	G21182	BF001	608174108500	S01	11/24/2009	SEM	FL		O	24	34		
	6476	485		4205	2923	1417		0	33.3				2966	N
MC696	00078	G21182	BF001	608174108500	S01	06/10/2010	SEM	FL		O	24	41		
	6480	466		3380	3102	1444		0	33				2540	N
MC696	00078	G21182	BF001	608174108500	S01	12/30/2010	SEM	FL		O	24	43		
	5420	410		2539	1294	530		0	33.3				2307	N
MC696	00078	G21182	BF001	608174108500	S01	05/27/2011	SEM	FL		O	24	43		
	5250	588		3010	3193	1877		0	33.3				2299	N
WILD	00981	G21190	001	608174090702	S01	02/14/2011	POT	FL		G	24	18		
	7250	9409667	92.5	6755	3	28229		37			.56			N
WILD	00981	G21190	001	608174090702	S01	06/14/2011	SEM	FL		G	24	22		
	6701	963750		5829	4	3855		58	60.6				3127	N
HI074	01819	G21348	001	427104016200	S02	03/24/2008	POT	FL		G	18	23		
	3500	9999999	0	1175	0	1427		0			.648			N
HI074	01819	G21348	001	427104016200	S02	04/09/2008	SEM	FL				24		
	2590	9999999	99	1175	0	165		139						
HI074	02595	G21349	A003	427104015000	S01	07/12/2008	SEM	FL				64		
	2100	9999999	0	1050	0	420		0						
HI492A	02312	G21354	D004	427094113400	S01	06/20/2008	SEM	FL				32		
	3200	290500	80.65	400	6	1743		25	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI492A	02312	G21354	D004	427094113400	S01	02/01/2009	SEM	FL			48			
	650	115167	83.95	350	12	1382		62	40					
HI492A	02312	G21354	D004	427094113400	S01	02/16/2009	POT	FL		G	24	48		
	1500	181667	88.24	325	6	1090		45	40	.6				N
HI492A	02312	G21354	D004	427094113400	S01	09/07/2009	SEM	FL				64		
	1500	30417	87.06	300	12	365		84	40					
HI492A	02312	G21354	D004	427094113400	S01	12/18/2009	SEM	FL				64		
	2100	60900	89.69	325	10	609		87	56.3					
HI492A	02312	G21354	D004	427094113400	S01	09/03/2010	POT	FL		G	24	20		
	1700	32571	68.54	1050	28	912		61	40	.6				N
HI492A	02312	G21354	D004	427094113400	S01	01/18/2011	SEM	FL				18		
	1700	54700	90	490	10	547		86	40					
HI492A	02312	G21354	D004	427094113400	S01	08/14/2011	SEM	FL				20		
	2500	47111	85	500	9	424		51	40					
HI552A	00064	G21356	001	427094110400	D01	06/02/2009	SEM	FL				64		
	800	9999999	99	620	0	229		232	41.7					
HI552A	00064	G21356	001	427094110400	D01	12/08/2009	SEM	FL				64		
	1160	9999999	99	510	0	216		256	41.2					
HI552A	00064	G21356	001	427094110400	D01	06/02/2010	SEM	FL				64		
	1050	9999999	99	475	0	180		301	41.2					
HI552A	00064	G21356	001	427094110400	D01	12/06/2010	SEM	FL				64		
	1000	9999999	99	440	0	120		50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI552A	00064	G21356	001	427094110400	D01	02/20/2011	SEM	FL			64			
	1100	9999999	99	455	0	100		595						
HI552A	00064	G21356	001D	427094110400	D02	06/11/2008	SEM	FL			64			
	1500	9999999	99	1050	0	920		38						
HI552A	00064	G21356	001D	427094110400	D02	06/03/2009	SEM	FL			64			
	1540	9999999	99	630	0	799		105	41.7					
HI552A	00064	G21356	001D	427094110400	D02	12/08/2009	SEM	FL			64			
	1560	9999999	99	510	0	690		48	41.2					
HI552A	00064	G21356	001D	427094110400	D02	06/02/2010	SEM	FL			64			
	1526	9999999	99	480	0	621		61	41.2					
HI552A	00064	G21356	001D	427094110400	D02	12/06/2010	SEM	FL			64			
	1560	9999999	99	440	0	600		290						
HI552A	00064	G21356	001D	427094110400	D02	02/20/2011	SEM	FL			64			
	1180	9999999	99	455	0	547		125						
HI343A	02477	G21359	SS001	427114082501	S01	06/12/2008	SEM	FL			64			
	700	9999999	99	225	0	995		41						
HI343A	02477	G21359	SS001	427114082501	S01	12/27/2008	SEM	FL			64			
	1900	9999999	99	300	0	1136		188						
HI343A	02477	G21359	SS001	427114082501	S01	06/24/2009	SEM	FL			64			
	565	9999999	99	250	0	205		181						
HI343A	02477	G21359	SS001	427114082501	S01	10/17/2009	SEM	FL			76			
	665	9999999	99	260	0	163		131						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB642	00981	G21374	SS001	608044018601	S01	06/03/2008	SEM	FL		G	24	80		
	857	154655		872	55	8506		0	58.5				617	N
GB142	01819	G21378	A001	608074067000	S01	05/10/2008	SEM	FL				18		
	1150	21552	0	1025	29	625		0	25.6					
GB142	01819	G21378	A001	608074067000	S01	05/31/2009	SEM	FL				14		
	2100	10313	0	1580	96	990		0	23.6					
GB142	01819	G21378	A001	608074067000	S01	12/21/2009	SEM	FL				14		
	1400	5263	0	1050	57	300		0	23.9					
GB142	01819	G21378	A001	608074067000	S01	06/02/2010	SEM	FL				14		
	1750	2614	0	1150	171	447		0	24.3					
GB142	01819	G21378	A001	608074067000	S01	12/12/2010	SEM	FL				20		
	1500	2386	.45	1000	223	532		1	22.9					
GB142	01819	G21378	A001	608074067000	S01	06/04/2011	SEM	FL				20		
	1100	1264	0	650	265	335		0	22.6					
GB186	01819	G21381	A002	608074067100	S01	05/10/2008	SEM	FL				26		
	1900	9999999	99	700	0	450		640						
GB186	01819	G21381	A002	608074067100	S01	05/31/2009	SEM	FL				28		
	1800	9999999	99	550	0	250		825						
GB186	01819	G21381	A002	608074067100	S01	12/21/2009	SEM	FL				34		
	2150	9999999	99	560	0	630		700						
GB186	01819	G21381	A002	608074067100	S01	06/02/2010	SEM	FL				34		
	2225	9999999	99	420	0	624		360						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB186	01819	G21381	A002	608074067100	S01	05/27/2011	SEM	FL				26		
	1350	9999999	99	520	0	817		1230						
GB877	00981	G21408	SS001	608074023002	S02	05/14/2008	POT	FL		G	24	20		
	5705	526368	15.56	3933	38	20002		7	27.7	.54				N
GB877	00981	G21408	SS001	608074023002	S02	06/11/2008	SEM	FL		G	24	23		
	5705	9999999		2633	0	20117		7	28.9				805	N
GB877	00981	G21408	SS001	608074023002	S02	08/17/2008	SEM	FL		G	24	90		
	3625	9999999		1285	0	4186		145	0				879	N
WC017	00078	G21530	J001	177004122600	S01	01/26/2008	SEM	FL		G	24	10		
	10288	42837		8245	98	4198		0	40				1054	N
WC017	00078	G21530	J001	177004122600	S01	08/15/2008	SEM	FL		G	24	100		
	10288	27628		7310	145	4006		0	40				1051	N
WC017	00078	G21530	J001	177004122600	S01	07/28/2009	SEM	FL		G	24	11		
	10500	43321		5838	81	3509		10	40				1058	N
WC017	00078	G21530	J001	177004122600	S01	06/12/2010	SEM	FL		G	24	11		
	10022	54154		5654	65	3520		0	40				1024	N
WC017	00078	G21530	J001	177004122600	S01	11/15/2010	SEM	FL		G	24	11		
	9465	55123		5710	65	3583		2	40				966	N
WC017	00078	G21531	F001	177004106800	S02	01/22/2008	SEM	FL		G	24	100		
	1149	9999999		255	0	198		0					250	N
WC017	00078	G21531	F001	177004106800	S02	08/23/2008	SEM	FL		G	24	100		
	1283	9999999		202	0	245		0					196	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G21531	F001	177004106800	S02	07/19/2009	SEM	FL		G	24	100		
	2242	9999999		137	0	162		0					134	N
WC017	00078	G21531	F001	177004106800	S02	12/26/2009	SEM	FL		G	24	100		
	1274	9999999		131	0	211		0					130	N
WC017	00078	G21531	F001	177004106800	S02	06/09/2010	SEM	FL		G	24	100		
	1274	9999999		128	0	93		0	40				126	N
WC017	00078	G21531	F001	177004106800	S02	11/26/2010	SEM	FL		G	24	100		
	2042	9999999		123	0	165		0	40				100	N
WC017	00078	G21531	F001	177004106800	S02	06/16/2011	SEM	FL		G	24	70		
	2042	9999999		101	0	132		0					99	N
WC045	02807	G21532	002	177004117600	S03	02/09/2008	SEM	FL		G	24	8		
	3441	82800		3240	20	1656		0	47.3				1146	N
WC045	02807	G21532	002	177004117601	S01	07/20/2009	POT	FL		G	24	40		
	2058	227514	0	1843	35	7963		0	51.3	.65				N
WC017	00078	G21533	G001	177004107600	S02	01/25/2008	SEM	FL		G	24	25		
	605	9999999		243	0	156		0					240	N
WC017	00078	G21533	G001	177004107600	S02	08/24/2008	SEM	FL		G	24	22		
	605	9999999		458	0	216		0					197	N
WC017	00078	G21533	G001	177004107600	S02	07/18/2009	SEM	FL		G	24	100		
	605	9999999		0	0	133		0	45				0	N
WC017	00078	G21533	G001	177004107600	S02	12/10/2009	SEM	FL		G	24	8		
	410	9999999		271	0	497		0					271	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G21533	G001	177004107600	S02	06/14/2010	SEM	FL		G	24	30		
	450	9999999		190	0	250		0	45.7				0	N
WC045	02807	G21534	003	177004128200	S01	01/18/2009	POT	FL		G	24	12		
	9520	9911	0	8503	280	2775		0	52	.65				N
WC045	02807	G21534	003	177004128200	S01	04/25/2009	SEM	FL				13		
	7500	9733	0	6760	285	2774		0	49					
WC110	02851	G21536	A001	177004118300	S01	03/02/2008	POT	FL		G	24	47		
	3500	106830	84.23	1750	165	17627		881	42.7	.6				N
WC110	02851	G21536	A001	177004118300	S01	06/29/2008	SEM	FL		G	24	47		
	3400	118579		1500	121	14348		991	42.7				1020	N
WC110	02851	G21536	A001	177004118300	S01	12/30/2008	SEM	FL		G	24	47		
	2450	127987		1450	76	9727		1065	42.7				975	N
WC110	02851	G21536	A001	177004118300	S01	06/29/2009	SEM	FL		G	24	64		
	2450	154490		1200	51	7879		1122	42.7				1000	N
WC110	02851	G21536	A002	177004130201	S01	06/11/2010	SEM	FL		G	24	20		
	2820	67905		2300	74	5025		233	47.7				565	N
WC370	03033	G21553	A003	177014032300	S04	06/25/2008	SEM	FL				8		
	1190	9999999	0	1030	0	559		0						
WC370	03033	G21553	A003	177014032300	S04	12/13/2008	SEM	FL				11		
	1200	9999999	0	1060	0	442		0						
WC370	03033	G21553	A003	177014032300	S04	05/05/2009	SEM	FL				12		
	1200	9999999	0	916	0	254		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC370	03033	G21553	A003	177014032300	S04	07/25/2010	SEM	FL			10			
	1200	9999999	99	1080	0	459		45						
WC370	03033	G21553	A004	177014032400	S02	08/26/2010	SEM	FL			11			
	1850	9999999	0	1820	0	999		0						
WC370	03033	G21553	A004	177014032400	S02	04/14/2011	SEM	FL		G	24	14		
	1350	9999999		1340	0	742		105					929	N
EC046	01834	G21571	002	177034094300	S01	03/22/2008	SEM	FL				58		
	2900	29000	57.58	956	14	406		19	53					
EC046	01834	G21571	002	177034094300	S01	11/27/2008	SEM	FL				64		
	2927	100000	71.43	914	4	400		10	53					
EC046	01834	G21571	002	177034094300	S01	05/15/2009	SEM	FL				90		
	2927	210000	50	923	1	210		1	53					
EC046	01834	G21571	002	177034094300	S01	11/17/2009	SEM	FL				100		
	2513	80000	0	305	1	80		0						
EC046	01834	G21571	002	177034094300	S01	06/15/2010	SEM	FL				20		
	2554	89000	50	852	2	178		2	53					
EC046	01834	G21571	002	177034094300	S01	11/28/2010	SEM	FL				100		
	2554	151000	50	275	1	151		1	53					
EC046	01834	G21571	003	177034100800	S01	03/22/2008	SEM	FL				28		
	3035	54800	73.54	2430	50	2740		139	50					
EC046	01834	G21571	003	177034100800	S01	11/27/2008	SEM	FL				28		
	3102	68833	83.53	2296	42	2891		213	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC046	01834	G21571	003	177034100800	S01	05/15/2009	SEM	FL			28			
	3102	42575	91.01	1843	40	1703		405	50					
EC046	01834	G21571	003	177034100800	S01	11/17/2009	SEM	FL			30			
	2488	263333	98.54	1563	3	790		203	50					
EC046	01834	G21571	003	177034100800	S01	06/15/2010	SEM	FL			25			
	3250	172333	98.78	1319	3	517		243	50					
EC046	01834	G21571	003	177034100800	S01	11/28/2010	SEM	FL			100			
	3250	329000	98.55	288	2	658		136	50					
EC046	01834	G21571	003	177034100800	S01	06/24/2011	SEM	FL		G	24	100		
	3250	300000		159	1	300		362	50				78	N
EC185	02899	G21579	A002	177034091300	S01	10/03/2008	SEM	FL				12		
	3850	24642	88.89	2475	81	1996		648	51					
EC185	02899	G21579	A002	177034091300	S01	05/16/2010	SEM	FL				16		
	3900	33148	96.2	1950	27	895		683	51.9					
EC185	02899	G21579	A002	177034091300	S01	10/25/2010	SEM	FL				18		
	4000	20197	95.57	1600	71	1434		1532	51.1					
EC185	02899	G21579	A003	177034098400	S02	11/17/2010	SEM	FL				10		
	3750	38263	95.6	1900	19	727		413	51.1					
EC257	03035	G21580	001	177044102500	S01	06/28/2008	SEM	FL				33		
	1310	1000	16.67	1150	5	5		1	44.6					
EC257	03035	G21580	001	177044102500	S01	12/28/2008	SEM	FL				12		
	1300	4813000	75	11125	1	4813		3	47.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC257	03035	G21580	001	177044102500	S01	06/26/2009	SEM	FL			32			
1250	2454000	0	852	2	4908		0	47.6						
EC257	03035	G21580	001	177044102500	S01	12/30/2009	SEM	FL			38			
1250	2571000	0	980	2	5142		0	28.8						
EC257	03035	G21580	001	177044102500	S01	06/10/2010	SEM	FL			48			
1100	845000	0	920	6	5070		0	47.7						
EC257	03035	G21580	001	177044102500	S01	12/31/2010	SEM	FL			64			
1080	2413500	0	900	2	4827		0	46.4						
EC257	03035	G21580	001	177044102500	S01	06/17/2011	SEM	FL			64			
1025	4941000	0	772	1	4941		0	45.6						
EC265	02899	G21581	C001	177044105500	S01	05/25/2008	SEM	FL			64			
2250	300000	0	1150	1	300		0	56.4						
WC533	02899	G21583	E001	177044107202	S02	06/01/2008	SEM	FL			24			
3500	994000	99	1950	1	994		1798	46.3						
WC533	02899	G21583	E001	177044107202	S03	11/22/2008	POT	FL		G	24	11		
3650	118500	41.67	2650	14	1659		10	46.3		.63				N
WC533	02899	G21583	E001	177044107202	S03	11/27/2008	SEM	FL			11			
3650	1587000	92.31	2300	1	1587		12	47.1						
EC369	01284	G21585	A002	177044102300	D03	05/01/2008	SEM	FL			16			
2200	643833	0	1900	6	3863		0	48.7						
EC369	01284	G21585	A002	177044102300	D03	07/27/2008	SEM	FL			16			
2200	1438000	99	1425	1	1438		155	48.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR069	01963	G21591	001	177054122200	S02	06/28/2009	SEM	FL		G	24	64		
	830	9999999		427	0	895		0				861	N	
VR069	01963	G21591	001	177054122200	S03	09/14/2009	POT	FL		G	24	64		
	745	9999999	100	395	0	435		1		.558			N	
VR069	01963	G21591	001	177054122200	S03	05/23/2010	SEM	FL				64		
	925	9999999	99	630	0	310		5	64					
VR071	02628	G21592	001	177054122400	S01	06/08/2008	SEM	FL				30		
	1870	1276500	98.36	1345	2	2553		120	54					
VR071	02628	G21592	001	177054122400	S01	12/31/2008	SEM	FL				50		
	780	111421	85.93	700	19	2117		116	54					
VR071	02628	G21592	001	177054122400	S02	07/15/2009	POT	FL		G	24	10		
	3250	9999999	100	3105	0	2734		2		.588			N	
VR071	02628	G21592	001	177054122400	S02	12/27/2009	SEM	FL				15		
	3570	9999999	0	3202	0	4764		0						
VR071	02628	G21592	001	177054122400	S02	06/08/2010	SEM	FL				15		
	309	9999999	0	2885	0	4219		0						
VR071	02628	G21592	001	177054122400	S02	12/18/2010	SEM	FL				17		
	2730	9999999	0	2455	0	4567		0						
VR071	02628	G21592	001	177054122400	S02	06/29/2011	SEM	FL				18		
	2465	4248000	0	2092	1	4248		0	54					
VR155	02312	G21597	A002	177054042202	S06	07/06/2008	SEM	FL				20		
	1100	169714	88.89	380	7	1188		56	56.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR155	02312	G21597	A002	177054042202	S06	08/24/2008	POT	FL		G	24	24		
	1100	221500	90.77	275	6	1329		59	40	.6			N	
VR155	02312	G21597	A002	177054042202	S06	11/22/2008	SEM	FL				21		
	800	269143	89.71	320	7	1884		61	40					
VR155	02312	G21597	A002	177054042202	S06	06/13/2009	SEM	FL				48		
	670	259500	90.91	175	4	1038		40	40					
VR255	01834	G21599	F011	177064090400	S01	03/02/2008	SEM	FL				23		
	4400	308000	99	1880	1	308		537	40					
VR287	01834	G21599	CA004	177064091200	S01	03/23/2008	SEM	FL				26		
	3650	572	69.35	1800	747	427		1690	35					
VR287	01834	G21599	CA004	177064091200	S01	08/19/2008	SEM	FL				26		
	3100	531	75.69	1650	612	325		1905	35					
VR287	01834	G21599	CA004	177064091200	S01	11/23/2009	SEM	FL				17		
	2100	870	76.53	1900	460	400		1500	34.5					
VR287	01834	G21599	CA004	177064091200	S01	06/07/2010	SEM	FL				18		
	2100	1377	84	1700	408	562		2142	34.5					
VR287	01834	G21599	CA004	177064091200	S01	11/19/2010	SEM	FL				24		
	1900	972	94.59	1300	144	140		2520	34.5					
SM023	02899	G21614	001	177074081100	S01	05/07/2008	SEM	FL				72		
	5450	7091	91.9	210	44	312		499	22.5					
SM023	02899	G21614	001	177074081100	S01	07/05/2008	SEM	FL				72		
	5450	2551	91.71	200	49	125		542	22.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	02899	G21618	A001	177084089200	S01	05/11/2008	SEM	FL			64			
	1750	865	31.91	395	318	275		149	26					
SM079	02899	G21618	A001	177084089200	S01	07/25/2008	SEM	FL			64			
	1450	1887	70.21	340	115	217		271	26					
SM079	02899	G21618	A001	177084089200	S01	09/30/2010	POT	FL		O	14	8		
		3871	34.04	1575	31	120		16	26.6	.604				N
SM079	02899	G21618	A001	177084089200	S01	11/22/2010	SEM	FL				16		
	2900	2007	59.95	875	147	295		220	26					
SM079	02899	G21618	A001	177084089200	S01	05/08/2011	SEM	FL				64		
	1700	1140	58.79	300	129	147		184	26.6					
EI322	02899	G21642	003	177104161100	S01	05/19/2008	SEM	FL				20		
	1300	92154	0	1119	26	2396		0	62.9					
EI322	02899	G21642	003	177104161100	S01	07/24/2008	SEM	FL				20		
	1300	116765	5.56	1048	17	1985		1	62.9					
EI322	02899	G21642	A001	177104153100	S01	05/15/2008	SEM	FL				10		
	3300	1830	33.08	2671	530	970		262	48.5					
EI322	02899	G21642	A001	177104153100	S01	07/02/2008	SEM	FL				9		
	3400	983	29.71	2700	407	400		172	48.5					
EI322	02899	G21642	A002	177104153900	S01	05/19/2008	SEM	FL				8		
	2400	1319	73.84	1700	113	149		319	48.5					
EI322	02899	G21642	A002	177104153900	S01	07/17/2008	SEM	FL				8		
	2650	1105	75.95	1687	95	105		300	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02851	G21645	D001	177104156301	D03	09/06/2010	POT	FL		O	24	17		
		3177	3.42	2465	226	718		8	30.4	.6			N	
EI342	02851	G21645	D001D	177104156301	D02	06/23/2009	SEM	FL		O	24	18		
	3358	27000		305	1	27		420	34.7			900	N	
EI342	02851	G21645	D001D	177104156301	D02	12/29/2009	SEM	FL		O	24	17		
	2870	5333		1050	3	16		284	32.6			898	N	
EI342	02851	G21645	D001D	177104156301	D02	06/30/2010	SEM	FL		O	24	17		
	1000	650		530	40	26		468	25.1			895	N	
EI342	02851	G21646	D001	177104156301	D01	04/06/2008	POT	FL		O	24	15		
	4434	4389	0	3507	450	1975		0	29	.7			N	
EI342	02851	G21646	D001	177104156301	D01	06/30/2008	SEM	FL		O	24	28		
	4000	6240		1313	400	2496		102	29			1180	N	
EI342	02851	G21646	D001	177104156301	D01	06/30/2009	SEM	FL		O	24	64		
	3875	1610		543	523	842		0	27.6			900	N	
EI342	02851	G21646	D001	177104156301	D01	12/29/2009	SEM	FL		O	24	22		
	3380	2851		775	148	422		158	30.4			898	N	
EI346	00105	G21647	A004	177104159201	S01	06/21/2008	SEM	FL		G	24	26		
	1600	9999999		215	0	243		589				972	N	
EI346	00105	G21647	A004	177104159201	S01	12/25/2009	SEM	FL		G	24	28		
	2250	9999999		449	0	513		0				806	N	
EI346	00105	G21647	A004	177104159201	S01	06/19/2010	SEM	FL		G	24	28		
	2250	9999999		128	0	208		235				999	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI346	00105	G21647	A004	177104159201	S01	12/27/2010	SEM	FL		G	24	28		
	2250	9999999		85	0	200		240					791	N
SS062	02605	G21650	B001	177114145300	S04	06/22/2008	SEM	FL				16		
	3250	202250	13.04	1600	20	4045		3	49.6					
SS062	02605	G21650	B001	177114145300	S04	08/11/2008	SEM	FL				16		
	1500	196909	97.79	1400	11	2166		486	49.6					
SS097	01834	G21652	002	177114145401	S03	10/04/2009	POT	FL		G	14	12		
	3400	9999999	100	3150	0	2067		88		.61				N
SS097	01834	G21652	002	177114145401	S03	11/29/2009	SEM	FL				12		
	3450	9999999	99	2410	0	678		259						
SS097	01834	G21652	002	177114145401	S03	04/26/2010	SEM	FL				23		
	3500	9999999	99	1300	0	448		1368						
SS097	01834	G21652	002	177114145401	S04	11/30/2010	POT	FL		G	24	14		
	3100	730667	0	2850	3	2192		0	44	.65				N
SS097	01834	G21652	002	177114145401	S04	11/30/2010	SEM	FL				14		
	3100	730667	0	2850	3	2192		0	35					
SS110	01834	G21655	A002	177114138101	S03	06/14/2008	POT	FL		G	24	64		
	4625	9999999	0	4440	0	3743		0		.59				N
SS110	01834	G21655	A002	177114138101	S03	02/02/2009	SEM	FL				11		
	4500	9999999	0	4125	0	3100		0						
SS110	01834	G21655	A002	177114138101	S03	11/28/2009	SEM	FL				11		
	3310	9999999	99	1500	0	465		134						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS110	01834	G21655	A002	177114138101	S04	05/27/2010	POT	FL		G	24	8		
	4500	9999999	0	4250	0	1772		0		.65			N	
SS110	01834	G21655	A002	177114138101	S04	06/11/2010	SEM	FL				8		
	4500	9999999	99	4050	0	1762		134						
SS110	01834	G21655	A002	177114138101	S04	11/05/2010	SEM	FL				10		
	4200	9999999	0	3050	0	1981		0						
ST037	00078	G21664	001	177154117600	S01	06/23/2008	SEM	FL		G	24	60		
	2559	9999999		221	0	144		0					213	N
ST037	00078	G21664	001	177154117600	S01	07/15/2008	SEM	FL				60		
	2559	9999999	0	220	0	126		0						
ST274	02851	G21680	A001	177164028100	S01	06/27/2008	SEM	FL		G	24	64		
	1100	8771		800	175	1535		139	49				950	N
ST274	02851	G21680	A001	177164028100	S01	12/03/2008	SEM	FL		G	24	64		
	1100	14828		1010	99	1468		21	49				910	N
ST274	02851	G21680	A001	177164028100	S01	06/14/2009	SEM	FL		G	24	11		
	2700	19625		925	64	1256		26	41.7				980	N
ST274	02851	G21680	A001	177164028100	S01	06/29/2010	SEM	FL		G	24	23		
	3200	7846		1020	13	102		175	50				960	N
ST300	02312	G21683	C001	177164032200	S01	06/24/2008	SEM	FL				15		
	1150	9999999	0	1000	0	5632		0						
ST300	02312	G21683	C001	177164032200	S01	06/20/2009	SEM	FL				24		
	1200	9999999	0	900	0	5998		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	02312	G21683	C001	177164032200	S01	12/11/2009	SEM	FL			24			
	1020	9999999	0	880	0	5270		0						
ST300	02312	G21683	C001	177164032200	S01	07/17/2010	SEM	FL			128			
	1020	9999999	99	540	0	3030		639	40					
ST300	02312	G21683	C001	177164032200	S01	02/16/2011	SEM	FL			256			
	1580	9999999	99	670	0	1212		1100						
ST300	02312	G21683	C001	177164032200	S01	08/04/2011	SEM	FL			128			
	1000	9999999	99	260	0	130		485	40					
ST300	02312	G21683	C002	177164032500	S02	05/30/2008	POT	FL		O	24	12		
		766	12.93	2310	559	428		83	34.7	.6				N
ST300	02312	G21683	C002	177164032500	S02	06/24/2008	SEM	FL				12		
	2950	1569	10.18	1900	353	554		40	33.1					
ST300	02312	G21683	C002	177164032500	S02	06/20/2009	SEM	FL				12		
	3750	3632	66.81	1040	76	276		153	34.7					
ST300	02312	G21683	C002	177164032500	S02	12/12/2009	SEM	FL				12		
	3750	3474	71.07	940	57	198		140	34.7					
ST300	02312	G21683	C002	177164032500	S02	07/10/2010	SEM	FL				22		
	3450	1990	82.53	610	105	209		496	40					
ST300	02312	G21683	C002	177164032500	S02	02/16/2011	SEM	FL				44		
	6780	737	68.33	800	266	196		574	75					
ST300	02312	G21683	C002	177164032500	S02	08/04/2011	SEM	FL				24		
	0	1641	79.69	300	92	151		361	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	02312	G21683	C003	177164032400	S01	06/22/2008	SEM	FL			17			
	1200	9999999	0	900	0	6170		0						
ST300	02312	G21683	C003	177164032400	S01	06/22/2009	SEM	FL			38			
	925	9999999	0	800	0	6219		0						
ST300	02312	G21683	C003	177164032400	S01	12/12/2009	SEM	FL			38			
	925	9999999	0	650	0	4679		0						
ST300	02312	G21683	C003	177164032400	S01	05/04/2010	SEM	FL			64			
	925	9999999	99	620	0	2922		48	40					
ST300	02312	G21683	C004	177164032600	S02	04/27/2008	POT	FL		G	24	12		
	3400	43900	73.33	1425	20	878		55	54	.6				N
ST300	02312	G21683	C004	177164032600	S02	06/24/2008	SEM	FL			12			
	2870	49417	85	1375	12	593		68	53.8					
ST300	02312	G21683	C004	177164032600	S02	06/22/2009	SEM	FL			12			
	2750	45500	84.31	775	8	364		43	55					
ST300	02312	G21683	C004	177164032600	S02	11/14/2009	SEM	FL			12			
	2750	81000	89.74	750	4	324		35	55					
ST300	02312	G21683	C004	177164032600	S02	07/17/2010	SEM	FL			12			
	2750	74000	83.33	550	2	148		10	55					
ST300	02312	G21683	C004	177164032600	S02	02/12/2011	SEM	FL			24			
	2590	8400	75.9	900	20	168		63	55					
EW873	00105	G21685	A001	177164028000	S02	06/30/2008	SEM	FL		O	24	6		
		1762		7400	210	370		0	21					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00105	G21685	A001	177164028000	S02	06/19/2009	SEM	FL		O	24	6		
		2427		7316	185	449		0	21					N
EW873	00105	G21685	A001	177164028000	S02	12/31/2009	SEM	FL		O	24	6		
		1578		7287	192	303		0	21					N
EW873	00105	G21685	A001	177164028000	S02	07/29/2010	SEM	FL		O	24	6		
		1565		7113	223	349		0	21					N
EW873	00105	G21685	A001	177164028000	S02	12/22/2010	SEM	FL		O	24	6		
		3646		6668	212	773		71	21					N
EW873	00105	G21685	A002	177164028701	S02	06/28/2008	SEM	FL		O	24	22		
		1148		4614	1390	1596		2040	18					N
EW873	00105	G21685	A002	177164028701	S02	12/06/2008	SEM	FL		O	24	22		
		1310		6020	982	1286		1098	18					N
EW873	00105	G21685	A002	177164028701	S02	06/17/2009	SEM	FL		O	24	22		
		1272		4316	1225	1558		2043	18					N
EW873	00105	G21685	A002	177164028701	S02	12/23/2009	SEM	FL		O	24	22		
		931		4103	1373	1278		2060	18					N
EW873	00105	G21685	A002	177164028701	S02	07/15/2010	SEM	FL		O	24	22		
		903		4071	1366	1233		2050	18					N
EW873	00105	G21685	A002	177164028701	S02	12/27/2010	SEM	FL		O	24	22		
		2075		4157	670	1390		2681	18					N
EW873	00105	G21685	A003	177164030600	S01	06/15/2008	SEM	FL		O	24	34		
		951		577	324	308		466	17					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00105	G21685	A003	177164030600	S01	06/15/2009	SEM	FL		O	24	12		
		938		6090	760	713		894	17					N
EW873	00105	G21685	A003	177164030600	S01	12/16/2009	SEM	FL		O	24	12		
		591		5551	888	525		888	17					N
EW873	00105	G21685	A003	177164030600	S01	07/17/2010	SEM	FL		O	24	12		
		674		5453	774	522		774	17					N
EW873	00105	G21685	A003	177164030600	S01	12/25/2010	SEM	FL		O	24	13		
		915		5351	1086	994		465	17					N
EW873	00105	G21685	A004	177164030900	S01	06/27/2008	SEM	FL		O	24	31		
		1690		4112	1067	1803		4210	20					N
EW873	00105	G21685	A004	177164030900	S01	06/27/2009	SEM	FL		O	24	31		
		1478		4793	910	1345		3830	20					N
EW873	00105	G21685	A004	177164030900	S01	12/13/2009	SEM	FL		O	24	31		
		1000		4155	687	687		2750	20					N
EW873	00105	G21685	A004	177164030900	S01	07/27/2010	SEM	FL		O	24	31		
		1139		3739	660	752		2640	20					N
EW873	00105	G21685	A004	177164030900	S01	12/20/2010	SEM	FL		O	24	32		
		2790		3067	314	876		3065	20					N
EW873	00105	G21685	A005	177164032901	S04	08/02/2009	POT	FL		O	24	8		
		1594	0	7738	554	883		0	15		.595			N
EW873	00105	G21685	A005	177164032901	S04	12/20/2009	SEM	FL		O	24	10		
		821		3528	156	128		117	15					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00105	G21685	A005	177164032901	S04	07/30/2010	SEM	FL		O	24	26		
		2965		1064	85	252		481	15				N	
EW873	00105	G21685	A005	177164032901	S04	12/18/2010	SEM	FL		O	24	26		
		2730		512	37	101		328	15				N	
EW873	00105	G21685	A007	177164033801	S01	06/22/2008	SEM	FL		O	24	15		
		3957		426	115	455		320	24				N	
GI041	02628	G21686	A001	177174045101	S01	05/31/2008	SEM	FL				64		
	700	9999999	0	320	0	800		0						
GI041	02628	G21686	A001	177174045101	S01	12/31/2008	SEM	FL				64		
	605	9999999	0	150	0	554		0						
GI041	02628	G21686	A001	177174045101	S01	06/01/2009	SEM	FL				64		
	595	9999999	0	140	0	416		0						
GI041	02628	G21686	A001	177174045101	S01	12/29/2009	SEM	FL				64		
	605	9999999	0	150	0	521		0						
GI041	02628	G21686	A001	177174045101	S01	06/18/2010	SEM	FL				64		
	700	9999999	0	150	0	285		0						
GI041	02628	G21686	A001	177174045101	S01	12/28/2010	SEM	FL				64		
	640	9999999	0	180	0	144		0						
SP027	01834	G21695	A001	177214044602	S02	03/14/2008	SEM	FL				13		
	1600	748	57.64	1380	147	110		200	54					
SP027	01834	G21695	A001	177214044602	S02	11/29/2008	SEM	FL				7		
	4550	25833	35.14	3150	24	620		13	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	01834	G21695	A001	177214044602	S03	12/06/2008	POT	FL		G	24	7		
	4550	87500	15.79	2800	16	1400		3	46	.65			N	
SP027	01834	G21695	A001	177214044602	S03	01/29/2009	SEM	FL				14		
	960	9999999	99	895	0	284		76						
SP027	01834	G21695	A001	177214044602	S04	09/07/2009	POT	FL		G	24	9		
	3900	443600	0	3800	5	2218		0	49	.65			N	
SP027	01834	G21695	A001	177214044602	S04	11/21/2009	SEM	FL				10		
	3600	193625	5.88	3500	16	3098		1	49					
SP027	01834	G21695	A001	177214044602	S04	05/30/2010	SEM	FL				9		
	3700	261556	10	3000	9	2354		1	48					
SP027	01834	G21695	A001	177214044602	S04	11/03/2010	SEM	FL				16		
	2500	455000	99	1475	1	455		693	48					
SP027	01834	G21695	A002	177214044900	S03	11/29/2008	SEM	FL				10		
	4700	1379000	87.5	3700	1	1379		7	48					
SP027	01834	G21695	A002	177214044900	S04	11/29/2008	POT	FL		G	24	10		
	4700	1379000	87.5	3700	1	1379		7	48	.65			N	
SP027	01834	G21695	A002	177214044900	S04	03/13/2009	SEM	FL				17		
	2775	377000	98.71	1500	4	1508		307	49					
SP027	01834	G21695	A002	177214044900	S05	09/08/2009	POT	FL		G	24	11		
	2300	9999999	0	1050	0	608		0	48	.65			N	
SP027	01834	G21695	A002	177214044900	S05	09/30/2009	SEM	FL				12		
	1700	9999999	0	800	0	118		0	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	01834	G21695	A002	177214044900	S05	01/29/2010	POT	FL		G	24	12		
	4000	125000	91.6	2400	10	1250		109	42	.65			N	
SP027	01834	G21695	A002	177214044900	S05	05/24/2010	SEM	FL				21		
	2200	443500	99	1050	2	887		279	47					
SP027	01834	G21695	A003	177214045100	S02	03/10/2008	SEM	FL				25		
	1800	9999999	0	1100	0	721		0	49					
SP027	01834	G21695	A003	177214045100	S03	09/04/2009	POT	FL		G	24	11		
	3100	169000	0	2350	15	2535		0	48	.65			N	
SP027	01834	G21695	A003	177214045100	S03	11/21/2009	SEM	FL				12		
	2300	202800	28.57	1700	10	2028		4	48					
SP027	01834	G21695	A003	177214045100	S03	05/29/2010	SEM	FL				13		
	2300	177125	27.27	1100	8	1417		3	48					
SP027	01834	G21695	A003	177214045100	S03	11/15/2010	SEM	FL				24		
	610	278750	60	610	4	1115		6	49					
MP006	00105	G21700	002	177254080600	S01	06/15/2008	SEM	FL		G	24	21		
	5500	9999999		3636	0	199		2844					1090	N
MP006	00105	G21700	002	177254080600	S01	12/07/2008	SEM	FL		G	24	21		
	5500	9999999		3867	0	387		2843					1085	N
MP006	00105	G21700	002	177254080600	S01	06/14/2009	SEM	FL		G	24	16		
	5150	9999999		3705	0	505		3171					1095	N
MP006	00105	G21700	002	177254080600	S01	12/30/2009	SEM	FL		G	24	15		
	5150	9999999		3870	0	225		3710	0				1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP006	00105	G21700	002	177254080600	S01	07/03/2010	SEM	FL		G	24	16		
	5150	9999999		3298	0	512		3572					1080	N
MP006	00105	G21700	002	177254080600	S01	12/30/2010	SEM	FL		G	24	18		
	4285	9999999		3046	0	288		3293					1100	N
MP006	00105	G21700	B003	177254071800	S03	06/15/2008	SEM	FL		O	24	24		
		556		400	81	45		321	27					N
MP006	00105	G21700	B003	177254071800	S03	12/07/2008	SEM	FL		O	24	24		
		1620		390	50	81		337	27					N
MP006	00105	G21700	B003	177254071800	S03	06/14/2009	SEM	FL		O	24	26		
		893		300	75	67		504	27					N
MP006	00105	G21700	B003	177254071800	S03	12/31/2009	SEM	FL		O	24	26		
		875		350	80	70		540	27					N
MP006	00105	G21700	B003	177254071800	S03	07/30/2010	SEM	FL		O	24	33		
		204		310	147	30		1488	27					N
MP006	00105	G21700	B003	177254071800	S03	12/27/2010	SEM	FL		O	24	80		
		323		285	93	30		1073	27					N
MP062	02375	G21702	003	177254072100	S01	04/25/2008	SEM	FL				48		
	1500	82600	0	1343	40	3304		0	25.3					
MP062	02375	G21702	003	177254072100	S01	10/12/2008	SEM	FL				48		
	1500	156190	0	1350	21	3280		0	25.3					
MP062	02375	G21702	003	177254072100	S01	05/09/2009	SEM	FL				48		
	1500	143353	0	1313	17	2437		0	25.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP062	02375	G21702	003	177254072100	S01	10/11/2009	SEM	FL			7			
	1500	125739	0	1270	23	2892		0	25.3					
MP062	02375	G21702	003	177254072100	S01	04/08/2010	SEM	FL			7			
	1500	97862	0	1226	29	2838		0	25.3					
MP062	02375	G21702	003	177254072100	S01	09/23/2010	SEM	FL			22			
	1500	188000	0	1159	17	3196		0	25.3					
MP062	02375	G21702	003	177254072100	S01	05/17/2011	SEM	FL			22			
	1232	109250	0	1078	24	2622		0	25.3					
MP061	02375	G21702	A004	177254070000	S01	05/11/2008	SEM	GL			128			
	1000	4933	76.64	100	75	370		246	21.6					
MP061	02375	G21702	A004	177254070000	S01	10/04/2008	SEM	GL			128			
	1000	6500	96.92	140	8	52		252	27.1					
MP061	02375	G21702	A004	177254070000	S01	05/08/2009	SEM	GL			128			
	940	6571	97.02	75	7	46		228	27.1					
MP061	02375	G21702	A008	177254074400	S01	04/23/2008	SEM	GL			64			
	940	625	6.98	130	80	50		6	27.7					
MP061	02375	G21702	A008	177254074400	S01	11/08/2008	SEM	GL			42			
	940	314	26.07	280	363	114		128	27.5					
MP061	02375	G21702	A008	177254074400	S01	05/01/2009	SEM	GL			42			
	940	718	29.86	90	195	140		83	28					
MP061	02375	G21702	A008	177254074400	S01	10/13/2009	SEM	GL			42			
	940	881	35.19	100	151	133		82	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G21702	A008	177254074400	S01	05/05/2010	SEM	GL			44			
720		395	47.11	190	119	47		106	27					
MP061	02375	G21702	A008	177254074400	S01	10/30/2010	SEM	GL			50			
760		2040	21.43	165	99	202		27	26.5					
MP061	02375	G21702	A008	177254074400	S01	05/14/2011	SEM	GL			64			
760		784	44.78	160	111	87		90	26.5					
MP061	02375	G21702	B005	177254075800	S01	04/21/2008	SEM	GL			128			
1340		210	80.17	150	601	126		2430	25.2					
MP061	02375	G21702	B005	177254075800	S01	10/29/2008	SEM	GL			128			
555		342	83.65	161	565	193		2890	23.5					
MP061	02375	G21702	B005	177254075800	S01	05/11/2009	SEM	GL			128			
555		133	84.97	170	436	58		2464	23.5					
MP061	02375	G21702	B005	177254075800	S01	10/29/2009	SEM	GL			128			
555		138	84.99	180	478	66		2707	23.5					
MP061	02375	G21702	B005	177254075800	S01	05/07/2010	SEM	GL			128			
555		231	88.47	180	363	84		2785	25.9					
MP061	02375	G21702	B005	177254075800	S01	10/17/2010	SEM	GL			128			
620		606	90.39	135	279	169		2624	25.9					
MP061	02375	G21702	B005	177254075800	S01	05/09/2011	SEM	GL			128			
620		61	90.4	140	262	16		2468	25.9					
MP061	02375	G21702	C008	177254079300	S01	04/14/2008	SEM	GL			108			
940		388	4.11	282	420	163		18	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G21702	C008	177254079300	S01	10/17/2008	SEM	GL			128			
940	902	2.98	234	358	323	11	28.9							
MP061	02375	G21702	C008	177254079300	S01	03/09/2009	SEM	GL			128			
1325	1513	0	119	384	581	0	28.7							
MP061	02375	G21702	C008	177254079300	S01	08/17/2009	SEM	GL			116			
1325	752	0	119	294	221	0	28.7							
MP061	02375	G21702	C008	177254079300	S01	04/10/2010	SEM	GL			128			
1484	1092	2.12	93	185	202	4	29.1							
MP061	02375	G21702	C008	177254079300	S01	10/22/2010	SEM	GL			128			
626	1412	7.88	108	187	264	16	29.1							
MP061	02375	G21702	C008	177254079300	S01	04/08/2011	SEM	GL			64			
626	1376	2.14	120	229	315	5	29.1							
MP108	02579	G21703	A001	177254077701	S03	05/18/2008	SEM	FL			13			
6800	15492	19.75	3200	126	1952	31	50							
MP108	02579	G21703	A001	177254077701	S03	06/23/2009	SEM	FL			10			
3850	9999999	99	3400	0	375	1785	52							
MP108	02579	G21703	A001	177254077701	S04	01/29/2010	POT	FL		G	4	13		
6850	37778	0	6350	90	3400	0	43.1		.605				N	
MP108	02579	G21703	A001	177254077701	S04	06/22/2010	SEM	FL			6			
6000	9999999	0	5600	0	787	0								
MP108	02579	G21703	A001	177254077701	S04	06/29/2011	SEM	FL			12			
5800	24260	0	3950	50	1213	0	45.5							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G21712	A027	177242002203	S01	06/18/2008	SEM	FL		O	24	64		
		285		85	298	85		149	33.5					N
MP306	02237	G21712	A027	177242002203	S01	12/13/2008	SEM	FL		O	24	64		
	110	693		350	303	210		188	32.3				746	N
VK986	00730	G21736	SS001	608164041000	S01	06/30/2008	SEM	FL		G	24	72		
	1200	9999999		1250	0	1527		0					1170	N
VK986	00730	G21736	SS001	608164041000	S01	12/31/2008	SEM	FL		G	24	72		
	0	9999999		1100	0	1732		0					1095	N
VK986	00730	G21736	SS001	608164041000	S01	05/10/2009	POT	FL		G	12	64		
	2000	9999999	0	1100	0	1494		0		.61				N
VK986	00730	G21736	SS001	608164041000	S01	06/30/2009	SEM	FL		G	24	72		
	1200	9999999		1100	0	1125		0					1095	N
VK986	00730	G21736	SS001	608164041000	S01	12/30/2009	SEM	FL		G	24	72		
	1200	9999999		1100	0	1074		0					1095	N
VK986	00730	G21736	SS001	608164041000	S01	06/29/2010	SEM	FL		G	24	72		
	1200	9999999		1100	0	1412		0					1095	N
VK986	00730	G21736	SS001	608164041000	S01	12/28/2010	SEM	FL		G	24	72		
	1200	9999999		1100	0	799		0					1095	N
EW914	00730	G21738	SS005	608104014300	S01	09/14/2010	POT	FL		O	24	39		
		1023	0	6252	4468	4571		0	31.5	.623				N
EW949	01284	G21739	002	608104012403	S01	06/21/2008	SEM	FL				96		
	2650	1030	56.59	492	435	448		567	26.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW949	01284	G21739	002	608104012403	S01	08/09/2008	SEM	FL			96			
	2650	933	62.23	535	406	379		669	26.9					
MC020	03059	G21742	B004	608174106300	S01	06/21/2008	SEM	GL			58			
		989	48.01	505	628	621		580	25.4					
MC020	03059	G21742	B004	608174106300	S01	12/05/2008	SEM	GL			32			
		929	63.99	340	506	470		899	29.5					
MC020	03059	G21742	B004	608174106300	S01	06/26/2009	SEM	GL			64			
		794	69.99	140	364	289		849	28.4					
MC020	03059	G21742	B004	608174106300	S01	12/22/2009	SEM	GL			64			
		851	69.96	120	249	212		580	29.9					
MC020	03059	G21742	B004	608174106300	S01	05/22/2010	SEM	GL			64			
		523	76.01	145	130	68		412	29.2					
MC020	03059	G21742	B004	608174106300	S01	11/14/2010	SEM	GL			64			
		528	70.94	110	161	85		393	29.2					
MC020	03059	G21742	B004	608174106300	S01	05/12/2011	SEM	GL			64			
		415	74.33	125	135	56		391	29.2					
MC020	03059	G21742	B015	608174111500	S01	06/20/2008	SEM	FL			50			
		615	2.04	450	192	118		4	27.1					
MC020	03059	G21742	B015	608174111500	S01	12/01/2008	SEM	FL			52			
		1722	15.89	200	180	310		34	30.2					
MC020	03059	G21742	B015	608174111500	S01	06/24/2009	SEM	FL			26			
		1545	26.99	227	303	468		112	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G21742	B015	608174111500	S01	11/06/2009	SEM	FL			38			
		3085	43.96	95	153	472		120	31.3					
MC020	03059	G21742	B015	608174111500	S01	05/12/2010	SEM	GL			64			
		3648	41.86	140	125	456		90	32.4					
MC020	03059	G21742	B015	608174111500	S01	10/27/2010	SEM	GL			64			
		3400	50	100	85	289		85	32.4					
MC020	03059	G21742	B015	608174111500	S01	05/11/2011	SEM	GL			64			
		3694	56.1	100	72	266		92	32.4					
MC322	00730	G21751	SS001	608174091504	S01	06/08/2008	POT	FL		G	12	42		
	1075	9999999	100	520	0	4985		318		.645				N
MC299	02782	G21752	SS001	608174091202	S01	06/30/2008	SEM	FL				80		
	2057	747560	7.41	1757	25	18689		2	45					
MC299	02782	G21752	SS001	608174091202	S01	12/31/2008	SEM	FL		G	24	100		
	1466	824500		1721	18	14841		107	45				1093	N
MC299	02782	G21752	SS001	608174091202	S01	12/04/2009	SEM	FL		G	24	100		
	2972	802000		1494	2	1604		113	35.5				1446	N
MC299	02782	G21752	SS001	608174091202	S01	05/08/2010	SEM	FL		G	24	100		
	2972	904125		1551	16	14466		3	38				1241	N
MC299	02782	G21752	SS001	608174091202	S01	08/05/2010	SEM	FL		G	24	100		
	2972	799083		1604	12	9589		0	0				1597	N
MC299	02782	G21752	SS001	608174091202	S01	03/19/2011	SEM	FL		G	24	100		
	2972	841000		2128	17	14297		32	39				2046	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03165	G21754	SS001	608174096101	S01	06/30/2008	SEM	FL		O	24	16		
		633		882	980	620		2	39					N
WD152	03165	G21754	SS001	608174096101	S01	12/31/2008	SEM	FL		O	24	18		
		561		800	904	507		0	39					N
WD152	03165	G21754	SS001	608174096101	S01	06/30/2009	SEM	FL		O	24	18		
		899		798	1054	948		0	39					N
WD152	03165	G21754	SS001	608174096101	S01	12/31/2009	SEM	FL		O	24	18		
		1162		870	1012	1176		5	39					N
WD152	03165	G21754	SS001	608174096101	S01	07/31/2010	SEM	FL		O	24	18		
		817		803	1072	876		20	35					N
WD152	03165	G21754	SS001	608174096101	S01	12/31/2010	SEM	FL		O	24	20		
		850		701	1001	851		32	35					N
MC776	02647	G21778	SS002	608174105804	S01	08/07/2009	POT	FL		O	6	46		
		855	.12	4575	10953	9369		13	33.3	.766				N
MC776	02647	G21778	SS002	608174105804	S01	12/15/2009	SEM	FL				94		
		937	.13	3259	10056	9420		13	33.4					
MC776	02647	G21778	SS002	608174105804	S01	05/29/2010	SEM	FL				86		
		802	.11	1900	10435	8367		12	32.7					
MC776	02647	G21778	SS002	608174105804	S01	11/25/2010	SEM	FL				49		
		815	6.78	1480	3932	3205		286	33.3					
MC776	02647	G21778	SS002	608174105804	S01	05/06/2011	SEM	FL				49		
		748	48.98	1342	349	261		335	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC776	02647	G21778	SS005	608174112002	S01	08/07/2009	POT	FL		O	6	52		
		830	.12	4419	13701	11368		16	32.5	.766			N	
MC776	02647	G21778	SS005	608174112002	S01	12/15/2009	SEM	FL				82		
		883	.13	3272	11935	10544		15	31.6					
MC776	02647	G21778	SS005	608174112002	S01	06/15/2010	SEM	FL				60		
		863	.12	2144	10959	9459		13	33					
MC776	02647	G21778	SS005	608174112002	S01	12/15/2010	SEM	FL				68		
		937	.12	1260	8538	7998		10	32					
MC776	02647	G21778	SS005	608174112002	S01	05/08/2011	SEM	FL				135		
		597	31.01	1341	1217	726		547	26.9					
MC776	02647	G21778	SS006	608174114300	S02	09/07/2009	POT	FL		O	6	44		
		2115	.12	6076	13595	28749		17	33.5	.678			N	
MC776	02647	G21778	SS006	608174114300	S02	12/14/2009	SEM	FL				33		
		1747	.13	5555	7089	12383		9	33.1					
MC776	02647	G21778	SS006	608174114300	S02	05/30/2010	SEM	FL				33		
		1452	.12	4673	7739	11239		9	33.7					
MC776	02647	G21778	SS006	608174114300	S02	11/21/2010	SEM	FL				48		
		1722	.11	2537	9418	16217		10	33.7					
MC776	02647	G21778	SS006	608174114300	S02	05/08/2011	SEM	FL				56		
		1697	18.88	1550	6387	10840		1487	26.9					
GC141	02058	G21785	SS002	608114051401	S01	07/19/2010	POT	FL		G	24	64		
	7800	1760	.81	7000	4542	7995		37	38	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC141	02058	G21785	SS002	608114051401	S01	12/06/2010	SEM	FL			60			
	7908	2148	0	6455	5750	12352		0	39.5					
GC141	02058	G21785	SS002	608114051401	S01	06/30/2011	SEM	FL			80			
	7823	2238	0	6733	4839	10831		0	37.6					
GC339	02647	G21790	A002	608114030404	S01	02/10/2009	POT	FL		O	6	27		
		1134	.11	5459	1870	2121		2	34.8	.739				N
GC339	02647	G21790	A002	608114030404	S01	06/14/2009	SEM	FL			27			
		1106	.38	4135	1851	2047		7	32.5					
GC339	02647	G21790	A002	608114030404	S01	07/10/2009	SEM	FL			27			
		1110	6.23	1210	482	535		32	31.3					
GC339	02647	G21790	A002	608114030404	S02	10/07/2010	POT	FL		O	24	25		
		1376	0	4020	394	542		0	35.1	.854				N
GC339	02647	G21790	A002	608114030404	S03	12/02/2010	SEM	FL			18			
		974	0	4210	307	299		0	31.9					
GC339	02647	G21790	A002	608114030404	S03	06/23/2011	SEM	FL			21			
		696	5.29	2078	483	336		27	23.9					
GC339	02647	G21790	A003	608114030301	S01	06/13/2008	SEM	FL			15			
		778	48.94	287	144	112		138	27.9					
GC339	02647	G21790	A003	608114030301	S01	12/10/2008	SEM	FL			20			
		1380	31.85	430	184	254		86	23.4					
GC339	02647	G21790	A003	608114030301	S01	03/12/2009	SEM	FL			36			
		771	10.98	206	227	175		28	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC339	02647	G21790	A003	608114030301	S02	06/17/2009	POT	FL		O	4	19		
		899	.97	4688	2042	1835		20	23.9	.783			N	
GC339	02647	G21790	A003	608114030301	S02	12/06/2009	SEM	FL				20		
		839	.45	3296	2451	2056		11	24.7					
GC339	02647	G21790	A003	608114030301	S02	06/15/2010	SEM	FL				23		
		836	4.06	2600	2009	1680		85	24.6					
GC339	02647	G21790	A003	608114030301	S02	12/13/2010	SEM	FL				35		
		904	1.99	2117	1673	1513		34	25					
GC339	02647	G21790	A003	608114030301	S02	06/25/2011	SEM	FL				38		
		918	2.34	1605	1421	1305		34	24.3					
GC339	02647	G21790	A004	608114033201	S01	05/08/2009	POT	FL		O	12	31		
		1065	.55	2739	2004	2134		11	24.7	.75			N	
GC339	02647	G21790	A004	608114033201	S01	06/06/2009	SEM	FL				31		
		873	.12	2277	1640	1432		2	25.3					
GC339	02647	G21790	A004	608114033201	S01	12/15/2009	SEM	FL				29		
		929	1.06	782	561	521		6	24.8					
GC339	02647	G21790	A004	608114033201	S01	06/14/2010	SEM	FL				27		
		1032	4.21	958	660	681		29	24.8					
GC339	02647	G21790	A004	608114033201	S02	12/03/2010	SEM	FL				27		
		1107	32.1	2476	956	1058		452	20.9					
GC339	02647	G21790	A004	608114033201	S03	06/24/2011	SEM	FL				37		
		1309	39.33	855	1029	1347		667	21.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC339	02647	G21790	A006	608114035301	S01	06/06/2008	SEM	FL			42			
		965	21.23	1412	3191	3078		860	32.2					
GC339	02647	G21790	A006	608114035301	S01	12/10/2008	SEM	FL			38			
		916	21	1485	2871	2631		763	32.6					
GC339	02647	G21790	A006	608114035301	S01	06/14/2009	SEM	FL			42			
		832	21.07	1202	2975	2476		794	29.9					
GC339	02647	G21790	A006	608114035301	S01	11/29/2009	SEM	FL			41			
		845	25.38	1050	2381	2013		810	30.2					
GC339	02647	G21790	A006	608114035301	S01	06/15/2010	SEM	FL			40			
		903	20.86	1029	2318	2092		611	33.5					
GC339	02647	G21790	A006	608114035301	S01	12/09/2010	SEM	FL			41			
		983	27	968	1614	1587		597	32.5					
GC339	02647	G21790	A006	608114035301	S01	06/22/2011	SEM	FL			40			
		984	30.07	906	1386	1364		596	33.2					
GC339	02647	G21790	A008	608114035501	S01	11/25/2008	SEM	FL			25			
		959	.45	1219	2658	2550		12	30.3					
GC339	02647	G21790	A008	608114035501	S01	06/09/2009	SEM	FL			28			
		1078	0	2805	1993	2148		0	28.4					
GC339	02647	G21790	A008	608114035501	S01	08/21/2009	POT	FL		O	6	28		
		940	.11	2116	1873	1761		2	27.9	.807				N
GC339	02647	G21790	A008	608114035501	S01	08/22/2009	SEM	FL				28		
		935	.11	2115	1882	1759		2	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC339	00730	G21790	SS009	608114042400	S01	04/13/2009	POT	FL		O	24	20		
		896	0	3433	2355	2111		0	23.6	.587			N	
GC339	02647	G21791	A001	608115013407	S01	05/28/2008	POT	FL		O	6	17		
		766	50	3031	1361	1042		1361	21.2	.654			N	
GC339	02647	G21791	A001	608115013407	S01	06/10/2008	SEM	FL				17		
		765	0	2831	1237	946		0	20.4					
GC339	02647	G21791	A001	608115013407	S01	12/14/2008	SEM	FL				17		
		716	0	1317	617	442		0	21.3					
GC339	02647	G21791	A001	608115013407	S01	06/13/2009	SEM	FL				19		
		715	0	395	288	206		0	22.7					
GC339	02647	G21791	A001	608115013407	S01	12/10/2009	SEM	FL				23		
		693	.14	696	711	493		1	22.3					
GC339	02647	G21791	A001	608115013407	S01	06/14/2010	SEM	FL				23		
		792	.58	494	514	407		3	22					
GC339	02647	G21791	A001	608115013407	S01	12/12/2010	SEM	FL				19		
		871	.83	416	480	418		4	21.9					
GC339	02647	G21791	A001	608115013407	S01	06/23/2011	SEM	FL				22		
		826	.46	348	430	355		2	22.7					
GC562	00981	G21801	SS001	608114037702	S01	06/11/2008	SEM	FL		O	24	16		
	0	1036		2298	1502	1556		0	26.9				0	N
GC562	00981	G21801	SS001	608114037702	S01	09/24/2008	SEM	FL		O	24	62		
	0	1020		1779	1552	1583		0	27				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC562	00981	G21801	SS001	608114037702	S01	06/14/2010	SEM	FL		O	24	20		
		828		2914	320	265		0	28				N	
GC562	00981	G21801	SS001	608114037702	S01	12/09/2010	SEM	FL		O	24	181		
		702		2835	929	652		0	28				N	
GC562	00981	G21801	SS001	608114037702	S01	06/10/2011	SEM	FL				64		
		904	0	2467	677	612		0	33.5					
GC562	00981	G21801	SS002	608114039401	S01	06/11/2008	SEM	FL		O	24	29		
	0	694		1804	3160	2194		0	25.6				0	N
GC562	00981	G21801	SS002	608114039401	S01	09/26/2008	SEM	FL		O	24	88		
	0	487		2149	4666	2273		0	25.7				0	N
GC562	00981	G21801	SS002	608114039401	S01	06/10/2009	SEM	FL		O	24	20		
	0	269		2250	2898	780		0	26.4				0	N
GC562	00981	G21801	SS002	608114039401	S01	12/14/2009	SEM	FL		O	24	10		
	0	898		2192	2828	2539		326	25.6				0	N
GC562	00981	G21801	SS002	608114039401	S01	06/14/2010	SEM	FL		O	24	82		
		464		1748	3234	1502		677	20.4					N
GC562	00981	G21801	SS002	608114039401	S01	11/16/2010	SEM	FL		O	24	48		
		947		1665	2435	2307		1242	20.4					N
GC562	00981	G21801	SS003	608114042301	S01	06/11/2008	SEM	FL		O	24	18		
	0	377		1830	5155	1941		0	27.9				0	N
GC562	00981	G21801	SS003	608114042301	S01	12/04/2008	SEM	FL		O	24	93		
	0	673		1942	5892	3963		0	27.9				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC562	00981	G21801	SS003	608114042301	S01	06/10/2009	SEM	FL		O	24	5		
	0	732		2769	4221	3089		0	28.2				0	N
GC562	00981	G21801	SS003	608114042301	S01	11/22/2009	SEM	FL		O	24	6		
	0	698		2088	3147	2196		0	28.2				0	N
GC562	00981	G21801	SS003	608114042301	S01	06/10/2011	SEM	FL				128		
		573	.07	2412	1343	770		1	33.5					
GC562	00981	G21807	001	608114052400	S01	06/14/2010	SEM	FL		O	24	25		
	0	347		3524	3563	1236		197	28				0	N
GC562	00981	G21807	001	608114052400	S01	08/31/2010	POT	FL		O	24	27		
	5011	718	4.87	3075	3089	2218		158	26.4	.677				N
GC562	00981	G21807	001	608114052400	S01	12/09/2010	SEM	GL		O	24	44		
		648		3091	2666	1727		190	28					N
GC562	00981	G21807	001	608114052400	S01	06/10/2011	SEM	FL		O	24	26		
		499		2380	3882	1937		256	35.4					N
GC654	02010	G21810	SK101	608114044401	S01	06/22/2008	SEM	FL				25		
	5535	434	0	2004	809	351		0	29.3					
GC654	02010	G21810	SK101	608114044401	S01	09/13/2009	SEM	FL				999		
		219	0	1995	854	187		0	30.9					
GC654	02010	G21810	SK101	608114044401	S01	11/07/2009	SEM	FL				8		
		210	0	2001	1400	294		0	30.9					
GC654	02010	G21810	SK101	608114044401	S01	05/25/2010	SEM	FL				169		
		324	0	1688	299	97		0	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC654	02010	G21810	SK101	608114044401	S01	11/14/2010	SEM	FL		O	24	109		
		214		1671	313	67		0	30.9					N
GC654	02010	G21810	SK101	608114044401	S01	05/01/2011	SEM	FL		O	24	102		
		417		1702	276	115		0	30.9					N
GC654	02010	G21810	SK102	608114050100	S01	02/13/2008	POT	FL		O	4	25		
		288	0	1660	8722	2511		0	30.9		.881			N
GC654	02010	G21810	SK102	608114050100	S01	06/22/2008	SEM	FL				115		
	5337	207	0	1678	8793	1822		0	29.7					
GC654	02010	G21810	SK102	608114050100	S01	06/17/2009	SEM	FL				71		
		211	0	2590	3435	726		0	30.9					
GC654	02010	G21810	SK102	608114050100	S01	08/19/2009	SEM	FL				14		
		177	.08	1880	7730	1367		6	30.9					
GC654	02010	G21810	SK102	608114050100	S01	11/27/2009	SEM	FL		O	24	92		
	0	764		3960	4968	3797		0	29.9				0	N
GC654	02010	G21810	SK102	608114050100	S01	05/20/2010	SEM	FL		O	24	86		
	0	728		3476	3680	2679		60	29.9				0	N
GC654	02010	G21810	SK102	608114050100	S01	05/26/2010	SEM	FL				173		
		202	.1	1593	6061	1223		6	30.9					
GC654	02010	G21810	SK102	608114050100	S01	11/16/2010	SEM	FL		O	24	110		
		272		1671	4853	1321		0	30.9					N
GC654	02010	G21810	SK102	608114050100	S01	05/01/2011	SEM	FL		O	24	119		
		281		1570	4612	1295		0	30.9					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC680	00981	G21811	A001	608114037403	S02	06/06/2008	SEM	FL		O	24	130		
	0	1128		261	2710	3057		1275	33.1				0	N
GC680	00981	G21811	A001	608114037403	S02	08/22/2008	SEM	GL		O	24	149		
	0	878		131	2021	1775		1347	33.1				0	N
GC680	00981	G21811	A001	608114037403	S02	12/03/2009	SEM	GL		O	24	86		
		1176		648	1119	1316		810	33.1					N
GC680	00981	G21811	A001	608114037403	S02	05/29/2010	SEM	GL		O	24	144		
		1016		172	625	635		1329	33.1					N
GC680	00981	G21811	A001	608114037403	S02	12/10/2010	SEM	GL		O	24	56		
		579		163	535	310		1695	33.8					N
GC680	00981	G21811	A001	608114037403	S02	06/01/2011	SEM	GL		O	24	72		
		640	40	373	2406	1541		1604	33.1					N
GC680	00981	G21811	A002	608114039002	S02	06/06/2008	SEM	GL		O	24	72		
	0	2476		184	248	614		1	31.3				0	N
GC680	00981	G21811	A002	608114039002	S02	08/28/2008	SEM	GL		O	24	74		
	0	1374		570	147	202		0	31.3				0	N
GC680	00981	G21811	A002	608114039002	S02	11/26/2009	SEM	GL		O	24	72		
		9182		794	11	101		0	31.3					N
GC680	00981	G21811	A002	608114039002	S01	03/03/2010	POT	FL		O	6	130		
		896	15.99	200	1539	1379		293	31.3	.55				N
GC680	00981	G21811	A002	608114039002	S01	05/16/2010	SEM	GL				154		
		541	13.95	158	333	180		54	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC680	00981	G21811	A002	608114039002	S01	06/03/2011	SEM	GL				51		
		118	0	797	17	2		0	32.7					
GC768	02219	G21817	SS001	608114041705	S01	02/23/2008	POT	FL		O	12	101		
		870	0	4008	4974	4325		0	30.7	.55				N
GC768	02219	G21817	SS001	608114041705	S01	06/05/2008	SEM	FL		O	24	93		
	0	771		3755	5146	3965		0	32				0	N
GC768	02219	G21817	SS001	608114041705	S01	08/26/2008	SEM	FL		O	24	99		
	0	634		3570	4649	2949		609	32				0	N
GC768	02219	G21817	SS001	608114041705	S01	11/30/2009	SEM	FL		O	24	104		
	0	676		2720	3622	2449		3343	30.1				0	N
GC768	02219	G21817	SS001	608114041705	S01	05/26/2010	SEM	FL		O	24	118		
		752		2695	3374	2536		4659	30.1					N
GC768	02219	G21817	SS001	608114041705	S01	11/20/2010	SEM	FL		O	24	123		
		650		3020	1836	1193		3264	30.1					N
GC768	02219	G21817	SS001	608114041705	S01	05/20/2011	SEM	FL		O	24	31		
		2245		3063	543	1219		2924	28.8					N
GC768	02219	G21817	SS002	608114044700	S02	06/03/2008	SEM	FL		O	24	93		
	0	831		2700	2300	1912		1238	31.6				0	N
GC768	02219	G21817	SS002	608114044700	S02	08/28/2008	SEM	FL		O	24	99		
	0	885		2270	1776	1572		1639	31.4				0	N
GC768	02219	G21817	SS002	608114044700	S02	11/30/2009	SEM	FL		O	24	91		
	0	740		3247	1906	1411		1271	30.6				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC768	02219	G21817	SS002	608114044700	S02	05/13/2010	SEM	FL		O	24	106		
		707		2405	1521	1075		1935	30.6					N
GC768	02219	G21817	SS002	608114044700	S02	11/19/2010	SEM	FL		O	24	98		
	0	903		3086	1575	1423		2175	30.9				0	N
GC768	02219	G21817	SS002	608114044700	S02	05/22/2011	SEM	FL		O	24	24		
		901		2058	796	717		1545	28.3					N
GC768	02219	G21817	SS003	608114050200	S01	02/23/2008	POT	FL		O	12	95		
		615	0	4455	7036	4325		0	30.7	.55				N
GC768	02219	G21817	SS003	608114050200	S01	06/04/2008	SEM	FL		O	24	96		
	0	970		4113	7705	7470		0	30.1				0	N
GC768	02219	G21817	SS003	608114050200	S01	10/23/2008	SEM	FL		O	24	95		
	0	845		3092	6849	5786		0	30.1				0	N
GC768	02219	G21817	SS003	608114050200	S01	05/31/2009	SEM	FL		O	24	33		
	0	855		4358	3090	2642		0	30.1				0	N
GC768	02219	G21817	SS003	608114050200	S01	11/23/2010	SEM	FL		O	24	97		
		645		3761	6620	4268		576	30.1					N
GC768	02219	G21817	SS003	608114050200	S01	05/20/2011	SEM	FL		O	24	22		
		726		3101	6105	4434		1340	28.8					N
AT037	00981	G21825	SS003	608184003406	S01	07/08/2010	POT	FL		G	24	22		
	5615	2640300	72.22	4710	10	26403		26		.55				N
AT037	00981	G21825	SS003	608184003406	S01	12/13/2010	SEM	FL		G	24	45		
	5437	7470000		3512	4	29880		33	48.9				2400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT037	00981	G21825	SS003	608184003406	S01	06/14/2011	SEM	FL		G	24	23		
	4512	9245000		3891	2	18490		64	20.6				2700	N
AT037	00981	G21826	SS001	608184002601	S01	06/08/2008	SEM	FL				66		
	7787	7287667	0	6638	3	21863		0	22.3					
AT037	00981	G21826	SS001	608184002601	S01	12/09/2008	SEM	FL		G	24	104		
	6125	580203		4888	79	45836		130	22.3				1817	N
AT037	00981	G21826	SS001	608184002601	S01	06/10/2009	SEM	FL		G	24	156		
	3944	3891056		2493	18	70039		22	22.3				1301	N
AT037	00981	G21826	SS001	608184002601	S01	12/12/2009	SEM	FL		G	24	156		
	3944	1455483		1632	29	42209		23	30.1				1606	N
AT037	00981	G21826	SS001	608184002601	S01	06/14/2010	SEM	FL		G	24	167		
	1410	5505000		1133	5	27525		58	30.1				1113	N
AT037	00981	G21826	SS003	608184003405	S01	06/08/2008	SEM	FL		G	24	66		
	7813	7524000		6623	4	30096		0	22.3				1828	N
AT037	00981	G21826	SS003	608184003405	S01	12/09/2008	SEM	FL		G	24	104		
	6259	608500		4978	76	46246		109	22.3				1817	N
AT037	00981	G21826	SS003	608184003405	S01	03/11/2009	SEM	FL		G	24	74		
	7129	2095000		3981	1	2095		20	22.3				3302	N
BA133A	02589	G22188	A001	427034055900	S03	06/27/2008	POT	FL		G	24	12		
	2145	1012000	98.75	1450	1	1012		79	48.2	.574				N
BA133A	02589	G22188	A001	427034055900	S04	02/09/2009	POT	FL		G	24	9		
	2200	9999999	0	2125	0	1252		0		.574				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA133A	02589	G22188	A001	427034055900	S04	06/26/2009	SEM	FL				11		
	2100	361500	97.75	1725	2	723		87	57.8					
GA389	02589	G22217	B002	427064044101	S01	06/12/2008	SEM	FL				64		
	1550	9999999	99	1140	0	344		155						
GA389	02589	G22217	B002	427064044101	S01	12/08/2008	SEM	FL				64		
	1490	452000	99	1100	1	452		250	52					
GA389	02589	G22217	B002	427064044101	S01	06/21/2009	SEM	FL				64		
	1550	9999999	99	1010	0	621		250						
GA389	03033	G22219	C001	427064043501	S02	12/23/2008	SEM	FL		G	24	21		
	5587	306500		434	2	613		1	48.1				1010	N
GA389	03033	G22219	C001	427064043501	S02	05/21/2009	SEM	FL		G	24	18		
	5448	1776000		3894	1	1776		72	48				998	N
GA389	03033	G22219	C001	427064043501	S02	11/21/2010	SEM	FL		G	24	34		
	4770	9999999		322	0	1091		197	47				3222	N
GA389	03033	G22219	C001	427064043501	S02	05/10/2011	SEM	FL		G	24	21		
	4770	9999999		2900	0	150		25					995	N
GA389	03033	G22219	C004	427064045701	S01	05/15/2009	SEM	FL		G	24	13		
	5959	288926		5431	27	7801		0	48				986	N
GA389	03033	G22219	C004	427064045701	S01	08/15/2009	POT	FL		G	24	12		
	5959	329048	0	5225	21	6910		0	47.1		.6			N
GA389	03033	G22219	C004	427064045701	S01	04/16/2011	SEM	FL		G	24	14		
	5959	232217		4150	23	5341		1	46.6				995	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI163	02851	G22236	002	427084060300	S01	06/23/2008	SEM	FL		G	24	20		
	3500	82526		2866	97	8005		10	48			983	N	
HI163	02851	G22236	002	427084060300	S01	12/22/2008	SEM	FL		G	24	20		
	940	77283		2300	106	8192		15	40.7			983	N	
HI163	02851	G22236	002	427084060300	S01	06/18/2009	SEM	FL		G	24	20		
	2850	107370		1600	73	7838		84	42.8			1002	N	
HI163	02851	G22236	002	427084060300	S01	12/28/2009	SEM	FL		G	24	64		
	1500	9999999		1000	0	2234		6				980	N	
HI163	02851	G22236	002	427084060300	S01	06/24/2010	SEM	FL		G	24	64		
	1100	312833		1050	6	1877		61	40.7			1050	N	
HI163	02851	G22236	002	427084060300	S01	12/31/2010	SEM	FL		G	24	64		
	1200	154800		1030	20	3096		0	41			960	N	
HI196	00818	G22238	002	427084055602	S04	02/01/2008	POT	FL		G	24	7		
	7500	36566	1.19	5500	83	3035		1	49.7	.6			N	
HI196	00818	G22238	002	427084055602	S04	06/24/2008	SEM	FL		G	24	13		
	2875	62861		2500	36	2263		10	49.7			965	N	
HI196	00818	G22238	002	427084055602	S04	12/21/2008	SEM	FL		G	24	12		
	2100	17857		1550	49	875		112	49.7			988	N	
HI196	00818	G22238	002	427084055602	S04	06/26/2009	SEM	FL		G	24	8		
	6000	39183		5775	60	2351		6	47.7			981	N	
HI196	00818	G22238	002	427084055602	S05	08/30/2009	POT	FL		G	24	32		
	3950	45012	36.3	1580	86	3871		49	47.7	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI196	00818	G22238	002	427084055602	S05	01/06/2010	SEM	FL		G	24	64		
	800	158000		800	1	158		0	56.7				864	N
HI129	01284	G22246	A001	427104015602	S04	05/05/2008	SEM	FL				12		
	5800	285500	99	4200	2	571		1068	39.8					
HI129	01284	G22246	A002	427104016100	S03	06/13/2008	SEM	FL				8		
	5000	47237	64.49	4400	38	1795		69	41.5					
HI129	01284	G22246	A002	427104016100	S03	09/07/2008	SEM	FL				12		
	5000	63818	80.7	1950	22	1404		92	41.5					
HI129	01284	G22246	A002	427104016100	S03	06/16/2009	SEM	FL				12		
	4125	407500	96.43	1700	2	815		54	43					
HI129	01284	G22246	A002	427104016100	S03	12/07/2010	SEM	FL				12		
	6800	9999999	0	1050	0	133		0						
HI129	01284	G22246	A003	427104016300	S01	06/14/2008	SEM	FL				12		
	8150	42837	12.24	7700	129	5526		18	42.1					
HI129	01284	G22246	A003	427104016300	S01	09/07/2008	SEM	FL				12		
	8150	43883	5.19	7600	128	5617		7	42.1					
HI129	01284	G22246	A003	427104016300	S01	06/16/2009	SEM	FL				10		
	8100	1015000	99	5800	1	1015		696	42.1					
HI129	01284	G22246	A003	427104016300	S01	12/19/2009	SEM	FL				10		
	8100	42172	95.26	6300	29	1223		583	42.1					
HI129	01284	G22246	A003	427104016300	S01	06/04/2010	SEM	FL				10		
	8100	51579	97.59	6000	19	980		768	42.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI129	01284	G22246	A003	427104016300	S01	12/07/2010	SEM	FL			10			
	8100	31259	96.07	5850	27	844		660	42.1					
HI129	01284	G22246	A003	427104016300	S01	06/11/2011	SEM	FL			10			
	6100	49200	98.16	5750	15	738		800	42.1					
HI540A	00730	G22262	A002	427094111600	S01	08/19/2009	POT	FL		G	24	64		
	645	9999999	100	370	0	813		2		.59				N
HI540A	00730	G22262	A003	427094113000	S02	02/03/2009	POT	FL		G	12	17		
	1500	9999999	0	990	0	2011		0		.563				N
HI283A	02777	G22268	A001	427114087600	S01	05/27/2008	POT	FL		G	24	14		
	2000	1679	56.12	1206	240	403		307	41.1	.57				N
HI283A	02777	G22268	A001	427114087600	S01	05/27/2008	SEM	FL				14		
	2000	1672	56.11	1206	241	403		308	41.1					
HI283A	02777	G22268	A001	427114087600	S01	08/21/2008	SEM	FL				21		
	2015	1262	62.06	988	225	284		368	41.4					
HI283A	02777	G22268	A001	427114087600	S01	12/16/2009	SEM	FL				20		
	1850	1039	69.51	593	204	212		465	53.6					
HI283A	02777	G22268	A001	427114087600	S01	06/12/2010	SEM	FL				45		
	1983	1885	85.77	282	104	196		627	53.6					
HI283A	02777	G22268	A001	427114087600	S01	12/19/2010	SEM	FL				64		
	1599	896	84.31	299	67	60		360	53.6					
HI283A	02777	G22268	A001	427114087600	S01	06/27/2011	SEM	GL				64		
	1500	1049	85.36	238	82	86		478	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI283A	02777	G22268	A002	427114088400	S02	06/19/2008	SEM	FL			18			
	1761	480429	39.17	1374	7	3363		5	53					
HI283A	02777	G22268	A002	427114088400	S02	08/16/2008	SEM	FL			24			
	1375	280154	51.62	991	13	3642		14	44.9					
HI283A	02777	G22268	A002	427114088400	S02	06/25/2009	SEM	FL			61			
	1350	383857	12.5	914	7	2687		1	42.6					
HI283A	02777	G22268	A002	427114088400	S02	11/10/2009	SEM	FL			4			
	1031	9999999	0	1004	0	420		0						
HI283A	02777	G22268	A002	427114088400	S02	06/12/2010	SEM	FL			8			
	1220	9999999	0	1247	0	212		0						
HI283A	02777	G22268	A002	427114088400	S02	12/19/2010	SEM	FL			7			
	1328	9999999	0	1237	0	528		0						
HI283A	02777	G22268	A002	427114088400	S02	06/27/2011	SEM	FL			11			
	1390	9999999	0	1135	0	776		0						
EB597	03165	G22288	001	608044022700	S01	02/14/2011	POT	FL		G	24	52		
	4477	8502	1.71	4135	2551	21689		44	33.6	.629				N
EB597	03165	G22288	001	608044022700	S01	04/25/2011	SEM	FL		G	24	84		
	5469	3463		4025	1921	6652		220	30				1505	N
EB602	00981	G22295	SS001	608044023100	S01	06/16/2009	SEM	FL		O	24	39		
	0	771		1195	1448	1116		376	33.6				0	N
EB602	00981	G22295	SS001	608044023100	S01	07/19/2009	SEM	FL		O	24	36		
		0		1345	705	0		1451	33.6				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	00981	G22296	001	608044022801	S02	06/07/2008	SEM	FL		O	24	125		
	0	2516		1595	601	1512		830	33.3				0	N
EB602	00981	G22296	001	608044022801	S02	06/06/2011	SEM	FL		O	24	30		
		3782		2295	758	2867		464	33					N
WC055	00078	G22501	I001	177004115700	S02	02/07/2008	SEM	FL		G	24	35		
	5710	54895		4044	38	2086		17	40				1101	N
WC055	00078	G22501	I001	177004115700	S02	08/17/2008	SEM	FL		G	24	43		
	5222	43575		2876	40	1743		92	40				1086	N
WC055	00078	G22501	I001	177004115700	S02	07/23/2009	SEM	FL		G	24	50		
	6569	65294		2004	17	1110		26	40				1092	N
WC055	00078	G22501	I001	177004115700	S02	12/22/2009	SEM	FL		G	24	100		
	4677	105909		1389	11	1165		7	40				395	N
WC055	00078	G22501	I001	177004115700	S02	06/20/2010	SEM	FL		G	24	13		
	4677	46571		1191	21	978		29	40				443	N
WC055	00078	G22501	I001	177004115700	S02	11/19/2010	SEM	FL		G	24	15		
	3813	9999999		1188	0	912		0	40				996	N
WC055	00078	G22501	I001	177004115700	S02	06/19/2011	SEM	FL		G	24	20		
	3408	91000		1105	9	819		5	40				1069	N
WC055	00078	G22501	I002	177004118601	S02	02/22/2008	POT	FL		G	24	16		
	10166	1301000	0	2990	1	1301		0	45	.6				N
WC055	00078	G22501	I002	177004118601	S02	08/29/2008	SEM	FL		G	24	32		
	7380	734000		1349	1	734		0	40				1112	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC055	00078	G22501	I002	177004118601	S03	12/01/2009	POT	FL		G	24	36		
	4677	98511	13.73	1538	88	8669		14	40	.6				N
WC055	00078	G22501	I002	177004118601	S03	01/05/2010	SEM	FL		G	24	30		
	8430	54625		4686	120	6555		0	40				1028	N
WC055	00078	G22501	I002	177004118601	S03	12/04/2010	SEM	FL		G	24	22		
	2859	101923		1361	26	2650		12	40				1002	N
WC055	00078	G22501	I002	177004118601	S03	06/18/2011	SEM	FL		G	24	28		
	2794	126778		1291	9	1141		0	40				1048	N
WC040	02025	G22505	A001	177004120201	S01	06/22/2008	SEM	FL				37		
	12402	299938	97.43	1890	32	9598		1213	36					
WC040	02025	G22505	A001	177004120201	S01	05/18/2009	SEM	FL				29		
	12384	212608	97.17	6976	79	16796		2709	36					
WC040	02025	G22505	A001	177004120201	S01	08/04/2009	SEM	FL		G	24	34		
	12384	231066		5907	76	17561		2567	36.1				1017	N
WC040	02025	G22505	A001	177004120201	S01	12/06/2009	SEM	FL				36		
	11280	250310	97.04	5635	84	21026		2750	36					
WC040	02025	G22505	A001	177004120201	S01	05/24/2010	SEM	FL				33		
	9719	391250	99	2383	4	1565		2985	37					
WC040	02025	G22505	A001	177004120201	S01	11/29/2010	SEM	FL				30		
	5507	9999999	99	1272	0	26		1311	36					
WC040	02025	G22505	A003	177004127102	S01	06/22/2008	SEM	FL				28		
	12700	816714	71.54	5534	35	28585		88	36					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC040	02025	G22505	A003	177004127102	S01	12/07/2008	SEM	FL			11			
	11314	679556	77.22	9274	18	12232		61	36					
WC040	02025	G22505	A003	177004127102	S01	05/18/2009	SEM	FL			21			
	9727	1494000	90.18	6177	11	16434		101	36					
WC040	02025	G22505	A003	177004127102	S01	11/01/2009	SEM	FL			26			
	9727	1218727	90	4810	11	13406		99	36					
WC040	02025	G22505	A003	177004127102	S02	02/02/2010	POT	FL		G	24	31		
	11610	284434	59.54	10912	106	30150		156	34.2	.64				N
WC040	02025	G22505	A003	177004127102	S02	05/19/2010	SEM	FL				10		
	11482	169421	40.97	10148	183	31004		127	40					
WC040	02025	G22505	A003	177004127102	S02	11/29/2010	SEM	FL				12		
	10466	186441	52.11	9381	170	31695		185	40					
WC109	02782	G22510	A001	177004112100	S02	06/27/2008	SEM	FL				20		
	6850	41562	.86	6525	345	14339		3	44					
WC109	02782	G22510	A001	177004112100	S02	12/29/2008	SEM	FL		G	24	25		
	6800	38899		6100	414	16104		2					7	N
WC109	02782	G22510	A001	177004112100	S02	06/20/2009	SEM	FL		G	24	22		
	7200	38640		5480	331	12790		23	43.9				940	N
WC109	02782	G22510	A001	177004112100	S02	12/21/2009	SEM	FL		G	24	23		
	5140	40169		4390	361	14501		24	42.6				1132	N
WC109	02782	G22510	A001	177004112100	S02	06/06/2010	SEM	FL		G	24	24		
	4920	45532		3580	278	12658		19	46				1120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC109	02782	G22510	A001	177004112100	S02	12/30/2010	SEM	FL		G	24	24		
	3740	56505		2990	188	10623		42	48.9				1045	N
WC109	02782	G22510	A001	177004112100	S02	06/24/2011	SEM	FL		G	24	25		
	3250	80380		2120	129	10369		363	50.7				1030	N
WC109	02782	G22510	A002	177004112602	S01	06/20/2008	SEM	FL				22		
	3000	133765	98	1590	17	2274		834	46.9					
WC109	02782	G22510	A002	177004112602	S01	12/21/2008	SEM	FL		G	24	35		
	4050	165286		1100	21	3471		1211	46.3				875	N
WC109	02782	G22510	A002	177004112602	S01	06/18/2009	SEM	FL		G	24	48		
	2640	182533		640	15	2738		1170	45.1				945	N
WC109	02782	G22510	A002	177004112602	S01	08/14/2009	SEM	FL		G	24	64		
	1170	220333		320	9	1983		882	45.3				320	N
WC109	02782	G22510	A002	177004112602	S01	06/04/2010	SEM	FL		G	24	12		
	5460	63680		3200	25	1592		147	43				1135	N
WC109	02782	G22510	A002	177004112602	S01	12/30/2010	SEM	FL		G	24	12		
	2450	120071		1980	14	1681		76	48.1				1025	N
WC109	02782	G22510	A002	177004112602	S01	02/20/2011	SEM	FL		G	24	12		
	2200	65750		1900	16	1052		67	48.2				1045	N
WC109	02782	G22510	A003	177004117102	S01	06/28/2008	SEM	FL				24		
	850	109250	96.49	420	4	437		110	44.9					
WC109	02782	G22510	A003	177004117102	S01	08/24/2008	SEM	FL		G	24	24		
	2500	101500		410	4	406		123					7	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC109	02782	G22510	A003	177004117102	S02	03/02/2009	POT	FL		G	24	16		
	3400	193320	48.98	2700	25	4833		24	47.5	.638				N
WC109	02782	G22510	A003	177004117102	S02	06/18/2009	SEM	FL		G	24	20		
	2705	273545		2430	22	6018		20	39.6				945	N
WC109	02782	G22510	A003	177004117102	S02	12/23/2009	SEM	FL		G	24	20		
	2280	311563		2070	16	4985		14	48				1125	N
WC109	02782	G22510	A003	177004117102	S02	06/07/2010	SEM	FL		G	24	20		
	2200	329231		1820	13	4280		8	46				1135	N
WC109	02782	G22510	A003	177004117102	S02	12/31/2010	SEM	FL		G	24	20		
	1790	275500		1200	8	2204		5	48.1				1040	N
WC109	02782	G22510	A003	177004117102	S02	03/27/2011	SEM	FL		G	24	22		
	1360	327500		1000	8	2620		92	49				280	N
WC109	02782	G22510	A004	177004118100	S01	06/29/2008	SEM	FL				48		
	1350	9999999	99	720	0	2939		2541	48.2					
WC109	02782	G22510	A004	177004118100	S01	11/09/2008	SEM	FL		G	24	48		
	2850	9999999		450	0	966		1780					890	N
WC109	02782	G22510	A004	177004118100	S02	02/13/2009	POT	FL		G	24	21		
	6350	37505	7.27	5950	370	13877		29	45.2	.638				N
WC109	02782	G22510	A004	177004118100	S02	06/19/2009	SEM	FL		G	24	21		
	5955	39429		5330	336	13248		25	44				935	N
WC109	02782	G22510	A004	177004118100	S02	12/22/2009	SEM	FL		G	24	26		
	5100	41111		4580	324	13320		24	42.5				1130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC109	02782	G22510	A004	177004118100	S02	06/07/2010	SEM	FL		G	24	26		
	4900	46766		3960	274	12814		17	45				1130	N
WC109	02782	G22510	A004	177004118100	S02	12/30/2010	SEM	FL		G	24	26		
	3890	56616		3200	216	12229		44	49				1030	N
WC109	02782	G22510	A004	177004118100	S02	06/25/2011	SEM	FL		G	24	29		
	3300	74248		2630	157	11657		24	50.7				1020	N
WC116	02579	G22513	004	177004129000	S01	12/12/2009	POT	FL		G	24	13		
	10606	255372	43.42	10207	43	10981		33	59.7	.637				N
WC116	02579	G22513	004	177004129000	S01	06/01/2010	SEM	FL				10		
	8650	96908	16.95	7900	98	9497		20	40.9					
WC116	02579	G22513	004	177004129000	S01	06/27/2011	SEM	FL				16		
	625	130985	19.28	5295	67	8776		16	42					
WC347	02899	G22543	A001	177014034103	S02	01/07/2008	POT	FL		G	24	64		
	1040	9999999	100	260	0	267		285		.565				N
WC347	02899	G22543	A002	177014036900	S03	02/16/2008	POT	FL		G	24	14		
	1950	9999999	100	1650	0	1371		1		.565				N
WC347	02899	G22543	A002	177014036900	S03	06/19/2008	SEM	FL				17		
	1450	9999999	99	1020	0	360		1						
WC347	02899	G22543	A002	177014036900	S03	08/02/2008	SEM	FL				16		
	1060	9999999	0	640	0	524		0						
WC347	02899	G22543	A002	177014036900	S04	06/28/2009	POT	FL		G	24	18		
	2000	9999999	0	1400	0	1860		0		.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC368	02714	G22544	002	177014037900	S01	01/04/2008	SEM	FL			15			
	1200	2759000	0	1755	1	2759		0						
WC368	02714	G22544	002	177014037900	S01	06/24/2008	SEM	FL			15			
	1200	9999999	0	1582	0	2486		0						
WC368	02714	G22544	002	177014037900	S01	12/31/2008	SEM	FL			12			
	1800	9999999	0	1720	0	2375		0						
WC368	02714	G22544	002	177014037900	S01	02/11/2009	SEM	FL			12			
	1800	9999999	0	1590	0	2246		0						
WC368	02714	G22544	002	177014037900	S01	10/07/2009	SEM	FL			13			
	1641	9999999	99	673	0	237		214						
WC368	02899	G22546	A001	177014036500	S01	08/03/2008	SEM	FL			30			
	2550	9999999	99	980	0	600		932						
WC398	02899	G22548	B001	177014036200	S01	06/04/2009	SEM	FL			38			
	1600	9999999	99	1300	0	777		250						
WC398	02899	G22548	B002	177014036300	S01	06/03/2008	SEM	FL			64			
	1050	9999999	0	420	0	1265		0						
WC398	02899	G22548	B002	177014036300	S01	08/22/2008	SEM	FL			64			
	950	9999999	0	250	0	92		0						
WC398	02899	G22548	B002	177014036300	S01	05/05/2009	SEM	FL			999			
	1060	9999999	0	275	0	100		0						
WC398	02899	G22548	B002	177014036300	S01	11/05/2009	SEM	FL			64			
	1230	9999999	0	220	0	84		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC414	02222	G22549	C001	177014038700	S01	02/09/2008	COM	FL		G	24	20		
		9999999	100	2472	0	5004		1					N	
WC414	02222	G22549	C001	177014038700	S01	02/14/2008	POT	FL		G	24	20		
	2542	3490000	33.33	2350	2	6980		1			.607		N	
WC414	02222	G22549	C001	177014038700	S01	06/27/2008	SEM	FL				45		
	2245	9999999	0	1643	0	8632		0						
WC414	02222	G22549	C001	177014038700	S01	11/16/2008	SEM	FL				60		
	2245	9999999	0	1180	0	10123		0						
WC414	02222	G22549	C001	177014038700	S01	05/25/2009	SEM	FL				60		
	1240	9999999	0	990	0	4083		0						
WC414	02222	G22549	C001	177014038700	S01	12/26/2009	SEM	FL				57		
	800	290250	0	460	12	3483		0	45.9					
WC414	02222	G22549	C001	177014038700	S01	06/24/2010	SEM	FL				64		
	800	9999999	0	260	0	1284		0						
WC414	02222	G22549	C001	177014038700	S01	12/30/2010	SEM	FL				64		
	500	9999999	0	166	0	210		0						
WC414	02222	G22549	C001	177014038700	S01	06/18/2011	SEM	FL				64		
	500	9999999	0	151	0	279		0						
WC417	02899	G22550	A001D	177014033700	D02	05/23/2008	SEM	FL				64		
	2800	234000	98.31	300	1	234		58	48.2					
WC417	02899	G22550	A001D	177014033700	D02	08/08/2008	SEM	FL				64		
	2750	107000	97.14	220	1	107		34	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC417	02899	G22550	A001D	177014033700	D02	05/01/2009	SEM	FL			64			
	2700	9999999	99	275	0	176		100						
WC417	02899	G22550	A001D	177014033700	D02	11/06/2009	SEM	FL			64			
	3300	72000	0	220	1	72		0	48.2					
WC417	02899	G22550	A001D	177014033700	D02	04/10/2010	SEM	FL			64			
	3400	116000	50	1700	1	116		1	47.2					
WC425	02800	G22553	C001	177014034200	S02	06/20/2008	SEM	FL			20			
	1460	3526000	95	1260	1	3526		19	48.2					
WC425	02800	G22553	C001	177014034200	S02	08/15/2008	SEM	FL			20			
	1600	2652000	94.12	1250	1	2652		16	48.2					
WC425	02800	G22553	C001	177014034200	S02	12/20/2009	SEM	FL			17			
	1725	9999999	0	1250	0	2539		0						
WC480	01819	G22555	A001	177024182200	S01	10/29/2008	POT	FL		G	3	8		
	2170	9999999	100	1800	0	3935		3		.56				N
WC480	01819	G22555	A001	177024182200	S01	11/22/2008	SEM	FL				17		
	1925	9999999	99	1725	0	3685		6						
WC480	01819	G22555	A001	177024182200	S01	06/15/2009	SEM	FL				17		
	1190	9999999	99	1025	0	1891		5						
WC480	01819	G22555	A001	177024182200	S01	12/22/2009	SEM	FL				23		
	860	9999999	99	673	0	970		6						
WC480	01819	G22555	A001	177024182200	S01	05/30/2010	SEM	FL				23		
	610	9999999	99	448	0	1298		12						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC480	01819	G22555	A001	177024182200	S01	12/02/2010	SEM	FL			45			
	640	9999999	0	356	0	45		0						
WC480	01819	G22555	A001	177024182200	S01	05/22/2011	SEM	FL			45			
	500	9999999	0	210	0	90		0						
WC480	01819	G22555	A003	177024116800	S01	10/29/2008	POT	FL		G	3	8		
	2289	9999999	0	1725	0	4896		0		.56				N
WC480	01819	G22555	A003	177024116800	S01	11/24/2008	SEM	FL				17		
	1900	9999999	0	1780	0	4775		0						
WC480	01819	G22555	A003	177024116800	S01	06/15/2009	SEM	FL				17		
	1790	9999999	99	1660	0	3576		2						
WC480	01819	G22555	A003	177024116800	S01	12/22/2009	SEM	FL				17		
	1460	9999999	99	1379	0	2860		1						
WC480	01819	G22555	A003	177024116800	S01	05/30/2010	SEM	FL				17		
	1295	9999999	99	910	0	945		15						
WC480	01819	G22555	A003	177024116800	S01	12/02/2010	SEM	FL				22		
	1240	9999999	99	481	0	803		279						
HI330A	02312	G22567	C001	177024129900	S02	05/11/2008	POT	FL		G	24	64		
	860	9999999	100	158	0	531		1		.6				N
HI330A	02312	G22567	C001	177024129900	S03	09/07/2008	POT	FL		G	24	25		
	1600	9999999	100	1374	0	1359		36		.6				N
EC064	00064	G22574	001	177034095300	S01	06/02/2008	SEM	FL				8		
	7300	17609	97.55	6500	23	405		914	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	00064	G22574	001	177034095300	S02	10/23/2008	POT	FL	G	24	8			
	9700	57955	1.12	8500	88	5100		1	39.6	.622			N	
EC064	00064	G22574	001	177034095300	S02	12/08/2008	SEM	FL			14			
	7000	60000	98.41	2200	17	1020		1050	40.8					
EC064	00064	G22574	001	177034095300	S02	06/02/2009	SEM	FL			4			
	6250	145667	99	4012	3	437		489	40.8					
EC089	01513	G22576	001	177034098200	S02	05/01/2008	SEM	FL			45			
	850	9999999	99	268	0	983		247						
EC121	01834	G22582	B001	177034099700	S01	03/22/2008	SEM	FL			40			
	4173	40099	0	3227	253	10145		0	52					
EC121	01834	G22582	B001	177034099700	S01	11/27/2008	SEM	FL			64			
	2575	65645	0	2006	152	9978		0	51					
EC121	01834	G22582	B001	177034099700	S01	05/30/2009	SEM	FL			9			
	1704	64750	0	1381	28	1813		0	52					
EC121	01834	G22582	B001	177034099700	S01	10/17/2009	SEM	FL			10			
	1739	58795	0	1426	39	2293		0	52					
EC121	01834	G22582	B001	177034099700	S01	06/15/2010	SEM	FL			39			
	1739	62887	0	1115	53	3333		0	52					
EC121	01834	G22582	B001	177034099700	S02	11/14/2010	POT	FL	O	24	15			
		1167	0	4797	690	805		0	42	.62			N	
EC121	01834	G22582	B001	177034099700	S02	11/28/2010	SEM	FL			15			
	5171	1445	0	4713	515	744		0	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC121	01834	G22582	B001	177034099700	S02	06/24/2011	POT	FL		O	24	14		
		1352	42.48	2932	455	615		336	42	.62			N	
EC185	02899	G22585	A004	177034098701	S02	10/13/2008	SEM	FL				20		
	3750	30750	75.27	1200	92	2829		280	50					
EC185	02899	G22585	A004	177034098701	S01	07/17/2010	SEM	FL				14		
	3875	76000	96.64	1075	11	836		316	51.1					
EC185	02899	G22585	C003	177034098900	S01	06/04/2008	SEM	FL				22		
	3300	31873	81.82	2250	110	3506		495	54.3					
EC185	02899	G22585	C003	177034098900	S01	11/19/2008	SEM	FL				22		
	3475	31209	85.3	2100	91	2840		528	52.1					
EC185	02899	G22585	C003	177034098900	S01	05/15/2009	SEM	FL				22		
	3475	208400	98.35	1950	10	2084		595	51.8					
EC185	02899	G22585	C003	177034098900	S01	11/15/2009	SEM	FL				22		
	3200	30500	93.3	1700	48	1464		668	51.1					
EC193	02200	G22587	C001	177034099401	S01	06/15/2008	SEM	FL				33		
	1250	118571	3.45	580	28	3320		1	56.3					
EC193	02200	G22587	C001	177034099401	S01	12/15/2008	POT	FL		G	24	33		
	1250	115957	0	880	23	2667		0	56.3	.6			N	
EC193	02200	G22587	C001	177034099401	S01	12/15/2008	SEM	GL				33		
	1250	115957	0	880	23	2667		0	56.3					
EC193	02200	G22587	C001	177034099401	S01	06/07/2009	SEM	FL				33		
	400	105250	0	260	12	1263		0	56.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC193	02200	G22587	C001	177034099401	S01	12/07/2009	SEM	FL			48			
	240	124600	0	100	5	623		0	56.3					
EC193	02200	G22587	C001	177034099401	S02	12/27/2009	POT	FL		G	24	15		
	3105	248800	0	2800	10	2488		0	47.8	.6			N	
EC193	02200	G22587	C001	177034099401	S02	06/15/2010	SEM	FL			30			
	1225	180900	0	440	10	1809		0	56.3					
EC193	02200	G22587	C001	177034099401	S02	12/15/2010	SEM	FL			30			
	400	111143	0	210	7	778		0	56.3					
EC193	02200	G22587	C001	177034099401	S03	05/17/2011	POT	FL		G	24	12		
	1618	132824	0	1500	17	2258		0	56.3	.628			N	
EC193	02200	G22587	C001	177034099401	S02	06/15/2011	SEM	FL			15			
	1248	1588000	0	980	1	1588		0	56.3					
VR051	01834	G22605	A002	177054118800	D03	12/27/2008	SEM	FL			28			
	2200	1488333	0	1300	3	4465		0	45.1					
VR051	01834	G22605	A002	177054118800	D04	05/07/2009	SEM	FL			48			
	3250	9999999	99	250	0	785		1782						
VR051	01834	G22605	A002	177054118800	D03	06/18/2009	SEM	FL			21			
	220	1165333	62.5	1150	3	3496		5	44					
VR051	01834	G22605	A002	177054118800	D05	09/24/2009	POT	FL		G	24	10		
	2700	239857	89.06	2450	7	1679		57	44	.615			N	
VR051	01834	G22605	A002	177054118800	D05	11/26/2009	SEM	FL			10			
	2700	241286	88.52	2450	7	1689		54	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR051	01834	G22605	A002	177054118800	D03	11/26/2009	SEM	FL				24		
	1250	786667	25	1000	3	2360		1	45					
VR051	01834	G22605	A002	177054118800	D03	03/06/2010	POT	FL		G	24	24		
	1250	1432000	50	500	2	2864		2	41		.61			N
VR051	01834	G22605	A002	177054118800	D03	06/06/2010	SEM	FL				24		
	1250	1940000	93.33	320	1	1940		14	41					
VR051	01834	G22605	A002	177054118800	D05	06/06/2010	SEM	FL				10		
	2650	212500	85.96	2500	8	1700		49	41					
VR051	01834	G22605	A002	177054118800	D03	10/14/2010	SEM	FL				24		
	850	1370000	96.77	275	1	1370		30	45					
VR051	01834	G22605	A002	177054118800	D05	10/14/2010	SEM	FL				12		
	2750	227500	82.86	2500	12	2730		58	41					
VR051	01834	G22605	A002	177054118800	D05	06/24/2011	SEM	FL		G	24	13		
	3000	258333		2600	12	3100		50	46				920	N
VR051	01834	G22605	A002	177054118800	D03	06/24/2011	SEM	FL		G	24	24		
	900	9999999		250	0	700		30	0				200	N
VR051	01834	G22605	A004	177054120100	S01	12/26/2008	SEM	FL				24		
	1500	1556	98.98	650	9	14		872	49					
VR051	01834	G22605	A004	177054120100	S01	01/03/2009	SEM	FL				24		
	2250	182900	99	1200	10	1829		1168	49					
VR051	01834	G22605	A004	177054120100	S02	06/20/2011	POT	FL		G	6	15		
	2850	9999999	100	750	0	801		48			.59			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR071	02628	G22606	C001	177054123200	S02	05/24/2008	SEM	FL			30			
	2100	9999999	99	1275	0	2837		886						
VR071	02628	G22606	C001	177054123200	S03	07/30/2008	POT	FL		G	24	22		
	2400	450583	7.69	2160	24	10814		2	49.3	.783			N	
VR071	02628	G22606	C001	177054123200	S03	12/12/2008	SEM	FL			30			
	2350	4105333	78.57	2160	3	12316		11	49.3					
VR071	02628	G22606	C001	177054123200	S03	06/05/2009	SEM	FL			39			
	2300	1302556	96.98	1650	9	11723		289	49.3					
VR071	02628	G22606	C001	177054123200	S03	12/29/2009	SEM	FL			20			
	1750	9999999	99	600	0	1425		1246						
VR060	02899	G22607	B001	177054118400	S01	05/19/2008	SEM	FL			64			
	1600	53250	99	520	4	213		830	51.2					
VR060	02899	G22607	B001	177054118400	S01	11/01/2008	SEM	FL			18			
	2000	140000	99	900	2	280		668	48.7					
VR060	02899	G22607	B003	177054122701	S01	06/13/2008	SEM	FL			40			
	1280	356000	16.67	380	5	1780		1	50.4					
VR060	02899	G22607	B003	177054122701	S01	11/16/2008	SEM	FL			40			
	775	545333	92.11	350	3	1636		35	49.8					
VR060	02899	G22607	B003	177054122701	S01	05/10/2009	SEM	FL			64			
	610	565000	92.59	240	2	1130		25	48.9					
VR060	02899	G22607	B003	177054122701	S01	11/13/2009	SEM	FL			30			
	600	557500	94.44	240	2	1115		34	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR060	02899	G22607	B003	177054122701	S01	05/21/2010	SEM	FL			30			
600		502000	95.65	220	2	1004		44	49.8					
VR071	02655	G22609	A001D	177054114600	D02	05/20/2008	SEM	FL			15			
2100		9999999	99	940	0	821		45	52.3					
VR071	02655	G22609	A001D	177054114600	D02	11/22/2008	SEM	FL			24			
1950		9999999	99	865	0	647		25						
VR071	02655	G22609	A001D	177054114600	D02	06/05/2009	SEM	FL			9			
2100		9999999	99	895	0	379		56	32					
VR071	02655	G22609	A001D	177054114600	D02	11/28/2009	SEM	FL			9			
2000		9999999	99	895	0	380		40						
VR071	02655	G22609	A001D	177054114600	D02	06/23/2010	SEM	FL			64			
2000		9999999	99	596	0	321		35						
VR071	02655	G22609	A001D	177054114600	D02	11/09/2010	SEM	FL			64			
2000		9999999	99	449	0	485		10						
VR086	02655	G22613	A001	177054115101	D04	05/20/2008	SEM	FL			12			
2000		480000	0	1740	3	1440		0	54.7					
VR086	02655	G22613	A001	177054115101	D04	11/06/2008	SEM	FL			12			
1900		9999999	0	1650	0	1332		0	50.2					
VR086	02655	G22613	A001	177054115101	D04	06/05/2009	SEM	FL			14			
1800		9999999	0	1450	0	1625		0	54.7					
VR086	02655	G22613	A001	177054115101	D04	11/20/2009	SEM	FL			14			
1540		1313000	80	1000	1	1313		4	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR086	02655	G22613	A001	177054115101	D04	06/23/2010	SEM	FL			16			
	1200	189364	8.33	867	11	2083		1	50.2					
VR086	02655	G22613	A001	177054115101	D04	12/28/2010	SEM	FL			18			
	1150	245625	11.11	930	8	1965		1	50.2					
VR086	02655	G22613	A001	177054115101	D04	06/24/2011	SEM	FL			13			
	3250	92895	2.56	2750	19	1765		1	59					
VR086	02655	G22613	A001D	177054115101	D02	05/20/2008	SEM	FL			21			
	875	298375	20	700	8	2387		2	52.2					
VR100	02899	G22616	C001	177054116600	S01	06/14/2008	SEM	FL			64			
	450	1158000	50	275	1	1158		1	72					
VR100	02899	G22616	C001	177054116600	S01	11/02/2008	SEM	FL			64			
	450	1161000	50	380	1	1161		1	52.4					
VR100	02899	G22616	C001	177054116600	S01	05/01/2009	SEM	FL			64			
	340	291000	50	215	1	291		1	51.6					
VR100	02899	G22616	C001	177054116600	S01	11/13/2009	SEM	FL			64			
	450	1114000	50	225	1	1114		1	52.8					
VR100	02899	G22616	C001	177054116600	S01	05/29/2010	SEM	FL			64			
	450	1603000	50	220	1	1603		1	52.2					
VR122	01834	G22620	B001	177054116200	S03	07/24/2008	POT	FL		G	24	64		
	3400	25715	0	3220	137	3523		0	59.2	.62				N
VR122	01834	G22620	B003	177054119800	S02	07/18/2008	POT	FL		G	24	64		
	3200	28007	0	3000	137	3837		0	59.3	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR107	01834	G22621	001	177054121100	D01	12/14/2008	SEM	GL			64			
	600	316	97.85	260	19	6		865	44.4					
VR107	01834	G22621	001	177054121100	D01	01/18/2009	SEM	FL			64			
	600	714	97.64	250	21	15		870	39					
VR107	01834	G22621	001	177054121100	D03	05/18/2009	SEM	FL			12			
	2400	566286	0	2320	7	3964		0	44					
VR107	01834	G22621	001	177054121100	D03	05/18/2009	POT	FL		G	24	16		
	2400	136690	0	2320	29	3964		0	44	.63				N
VR107	01834	G22621	001	177054121100	D03	11/23/2009	SEM	FL			15			
	2400	75075	0	2300	53	3979		0	44					
VR107	01834	G22621	001	177054121100	D03	05/13/2010	SEM	FL			15			
	2400	99955	0	2400	44	4398		0	44.4					
VR107	01834	G22621	001	177054121100	D03	11/30/2010	SEM	FL			17			
	2400	78569	0	2300	51	4007		0	44					
VR107	01834	G22621	001	177054121100	D03	06/06/2011	SEM	FL		O	24	17		
	2400	82673		2250	49	4051		0	59				920	N
VR107	01834	G22621	001D	177054121100	D02	12/14/2008	SEM	FL			11			
	1000	337	0	900	519	175		0	39					
VR107	01834	G22621	001D	177054121100	D02	01/18/2009	SEM	FL			11			
	1000	378	0	900	540	204		0	39					
VR107	01834	G22621	001D	177054121100	D02	11/23/2009	SEM	FL			11			
	1200	116	0	1080	455	53		0	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR107	01834	G22621	001D	177054121100	D02	05/13/2010	SEM	FL			12			
	1350	589	0	960	487	287		0	39					
VR107	01834	G22621	001D	177054121100	D02	05/29/2011	SEM	FL		O	24	14		
	0	417		750	331	138		148	36			150	N	
VR310	02222	G22633	001	177064093500	S01	06/10/2008	SEM	FL			64			
	1100	866000	75	1015	2	1732		6	57					
VR310	02222	G22633	001	177064093500	S01	11/13/2008	SEM	FL			64			
	1275	9999999	0	1100	0	1302		0						
VR310	02222	G22633	001	177064093500	S01	06/21/2009	SEM	FL			64			
	1100	166250	76	800	12	1995		38	60.5					
VR310	02222	G22633	001	177064093500	S01	12/16/2009	SEM	FL			20			
	1100	173727	81.67	600	11	1911		49	59					
VR310	02222	G22633	001	177064093500	S01	06/28/2010	SEM	FL			13			
	2850	9999999	99	550	0	1050		45						
VR310	02222	G22633	001	177064093500	S01	12/20/2010	SEM	FL			8			
	1020	9999999	0	55	0	604		0						
VR310	02222	G22633	001	177064093500	S01	06/19/2011	SEM	FL			10			
	1000	9999999	99	525	0	495		22						
SM146	02312	G22646	C001	177084093100	S51	07/07/2008	POT	FL		G	24	20		
	2500	82262	0	1600	61	5018		0	40	.6			N	
SM146	02312	G22646	C001	177084093100	S51	07/07/2008	SEM	FL				20		
	2500	82262	0	1600	61	5018		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM146	02312	G22646	C001	177084093100	S51	02/01/2009	SEM	FL			18			
	1800	9999999	99	960	0	674		530	40					
SM249	01834	G22651	001	177074082900	S03	03/05/2008	SEM	FL			12			
	3250	9999999	99	2900	0	2353		129	44					
SM249	01834	G22651	001	177074082900	S03	07/19/2008	SEM	FL			12			
	2975	9999999	99	2850	0	1853		225	44					
SM249	01834	G22651	001	177074082900	S03	05/25/2009	SEM	FL			12			
	2500	9999999	99	1860	0	701		427						
SM249	01834	G22651	001	177074082900	S03	08/16/2009	SEM	FL			30			
	0	9999999	0	1020	0	1554		0						
SM249	01834	G22651	001	177074082900	S03	03/16/2010	SEM	FL			64			
	1400	9999999	99	855	0	112		89						
SM249	01834	G22651	B002	177074084701	S01	03/04/2008	SEM	FL			22			
	1150	9999999	99	950	0	2064		316						
SM249	01834	G22651	B002	177074084701	S01	07/21/2008	SEM	FL			22			
	1300	1934000	99	950	1	1934		280						
SM249	01834	G22651	B002	177074084701	S01	05/19/2009	SEM	FL			25			
	1200	9999999	99	1030	0	2347		240						
SM249	01834	G22651	B002	177074084701	S01	11/10/2009	SEM	FL			30			
	0	9999999	99	1150	0	1994		440						
SM249	01834	G22651	B002	177074084701	S01	04/25/2010	SEM	FL			46			
	1300	9999999	99	900	0	1262		415						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM249	01834	G22651	B002	177074084701	S01	07/28/2010	SEM	FL			46			
	1300	9999999	99	880	0	1516		448						
EI089	02058	G22660	B001	177094134800	S01	06/15/2008	SEM	FL			64			
	496	117348	28.13	121	23	2699		9	45.8					
EI089	02058	G22660	B001	177094134800	S01	06/11/2009	SEM	FL			64			
	500	90217	32.35	105	23	2075		11	59.1					
EI089	02058	G22660	B001	177094134800	S01	12/24/2009	SEM	FL			64			
	335	29788	17.5	75	33	983		7	46.1					
EI089	02058	G22660	B001	177094134800	S02	06/28/2010	POT	FL		G	15	20		
	5800	14573	0	4910	246	3585		0	46.4	.6				N
EI089	02058	G22660	B001	177094134800	S01	07/04/2010	SEM	FL			17			
	5800	12431	0	3400	360	4475		0	46.3					
EI089	02058	G22660	B001	177094134800	S02	12/02/2010	SEM	FL			16			
	1950	2871	36.36	1362	70	201		40	47					
EI089	02058	G22660	B001	177094134800	S02	06/20/2011	SEM	FL			64			
	1175	43000	0	281	15	645		0	45.9					
EI089	02058	G22660	B002	177094137101	S02	06/15/2008	SEM	FL			64			
	1359	98231	0	440	78	7662		0	45.8					
EI089	02058	G22660	B002	177094137101	S02	06/04/2009	SEM	FL			64			
	775	111167	35.14	375	24	2668		13	59.1					
EI089	02058	G22660	B002	177094137101	S02	12/24/2009	SEM	FL			64			
	340	18000	12.5	184	14	252		2	46.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	02058	G22660	B002	177094137101	S02	06/28/2010	POT	FL	G	24	26			
	4800	10715	0	1500	158	1693		0	46.3	.6			N	
EI089	02058	G22660	B002	177094137101	S02	06/30/2010	SEM	FL			27			
	4800	14799	0	1350	144	2131		0	46.3					
EI089	02058	G22660	B002	177094137101	S02	12/02/2010	SEM	FL			64			
	2610	17708	4	1038	24	425		1	47					
EI089	02058	G22660	B002	177094137101	S02	06/29/2011	SEM	FL			64			
	1070	178000	0	284	1	178		0	45.9					
EI113B	02058	G22662	A001	177094141201	S02	06/15/2008	SEM	FL			100			
	2029	29390	67.2	77	41	1205		84	45.8					
EI113B	02058	G22662	A001	177094141201	S02	06/08/2009	SEM	FL			100			
	2675	20536	74.55	73	28	575		82	50.2					
EI166	01834	G22664	001	177094145301	S01	12/31/2008	SEM	FL			64			
	6800	15055	26.38	6000	293	4411		105	38					
EI166	01834	G22664	001	177094145301	S02	10/05/2009	POT	FL	G	24	10			
	5800	10244	0	5700	258	2643		0	46	.616			N	
EI166	01834	G22664	001	177094145301	S02	12/01/2009	SEM	FL			12			
	5600	9655	0	5500	368	3553		0						
EI166	01834	G22664	001	177094145301	S02	06/15/2010	SEM	FL			14			
	4900	11814	0	4600	377	4454		0	46					
EI166	01834	G22664	001	177094145301	S02	11/18/2010	SEM	FL			14			
	4440	10337	0	4200	410	4238		0	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	01482	G22667	A001	177094134500	S02	12/15/2008	SEM	FL		G	24	7		
	1400	246250		1300	4	985		0	48.1				1008	N
SM023	01482	G22667	A001	177094134500	S02	04/05/2009	SEM	FL		G	24	7		
	1440	9999999		800	0	893		0					1062	N
EI304	02066	G22678	A001	177104158100	S03	04/17/2008	SEM	FL				40		
	2250	928889	0	1136	9	8360		0	61.3					
EI304	02066	G22678	A001	177104158100	S03	08/08/2008	SEM	FL				39		
	1016	390667	0	541	9	3516		0	35					
EI333	03035	G22679	D001	177104160900	S01	05/24/2008	SEM	FL				23		
	3000	739125	33.33	2163	8	5913		4	37.4					
EI333	03035	G22679	D001	177104160900	S01	08/24/2008	SEM	FL				23		
	2100	894167	14.29	1975	6	5365		1	34.7					
EI333	03035	G22679	D001	177104160900	S01	06/16/2009	SEM	FL				23		
	2375	672778	18.18	2250	9	6055		2	37.3					
EI333	03035	G22679	D001	177104160900	S01	11/01/2009	SEM	FL				23		
	2375	682286	22.22	1780	7	4776		2	39.6					
EI333	03035	G22679	D001	177104160900	S01	05/25/2010	SEM	FL				23		
	2375	9999999	0	1250	0	3280		0						
EI333	03035	G22679	D001	177104160900	S01	11/28/2010	SEM	FL				23		
	2375	9999999	0	1150	0	2297		0						
EI333	03035	G22679	D001	177104160900	S01	06/10/2011	SEM	FL				23		
	2375	9999999	0	1020	0	1577		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI333	03035	G22679	D002	177104161900	S01	06/15/2008	SEM	FL			22			
	3200	141349	2.27	2100	43	6078		1	37.4					
EI333	03035	G22679	D002	177104161900	S01	08/24/2008	SEM	FL			22			
	2000	156600	0	1900	35	5481		0	34.7					
EI333	03035	G22679	D002	177104161900	S01	06/26/2009	SEM	FL			22			
	2125	146650	2.44	2000	40	5866		1	37.3					
EI333	03035	G22679	D002	177104161900	S01	11/28/2009	SEM	FL			22			
	2125	180615	3.7	1750	26	4696		1	39.6					
EI333	03035	G22679	D002	177104161900	S01	05/26/2010	SEM	FL			22			
	2125	9999999	0	1400	0	3683		0						
EI333	03035	G22679	D002	177104161900	S01	11/29/2010	SEM	FL			22			
	2125	157625	10.61	1080	16	2522		2	39.2					
EI333	03035	G22679	D002	177104161900	S01	06/11/2011	SEM	FL			22			
	2125	9999999	0	1000	0	1294		0						
EI380	02899	G22688	001	177104160200	S01	06/09/2008	SEM	FL			32			
	2650	9999999	99	1200	0	4987		4						
EI380	02899	G22688	001	177104160200	S01	07/23/2008	SEM	FL			32			
	2650	9999999	0	1200	0	3866		0						
SS028	01513	G22691	040	177114137900	S05	04/17/2008	POT	FL		G	24	8		
	1800	9999999	0	1700	0	1216		0		.558				N
SS028	01513	G22691	040	177114137900	S05	05/22/2008	SEM	FL				10		
	1800	9999999	0	1680	0	1198		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS028	01513	G22691	040	177114137900	S05	12/14/2008	SEM	FL			14			
	1600	9999999	99	1300	0	1881		202						
SS056	01834	G22695	A001	177114147900	S01	12/31/2008	SEM	FL			15			
	1390	9999999	99	1150	0	995		450						
SS056	01834	G22695	A001	177114147900	S01	05/19/2009	SEM	FL			16			
	1740	9999999	99	1130	0	703		390						
SS056	01834	G22695	A001	177114147900	S01	12/01/2009	SEM	FL			21			
	1725	9999999	99	950	0	362		574						
SS056	01834	G22695	A001	177114147900	S01	06/01/2010	SEM	FL			48			
	1725	9999999	99	900	0	313		720						
SS056	01834	G22695	A001	177114147900	S01	11/05/2010	SEM	FL			48			
	1300	9999999	99	950	0	509		785						
SS113	00730	G22699	001	177114145000	S01	06/11/2008	SEM	FL			64			
	2600	25167	58.62	1082	24	604		34	45.5					
SS113	00730	G22699	001	177114145000	S01	12/29/2008	SEM	FL			64			
	5100	380000	50	2780	1	380		1	45.3					
SS113	00730	G22699	001	177114145000	S01	06/08/2009	SEM	FL			19			
	4400	10813	0	1850	80	865		0	47.2					
SS113	00730	G22699	001	177114145000	S01	12/01/2009	SEM	FL			5			
	4950	17471	15	3025	17	297		3	47.2					
SS113	00730	G22699	002	177114152701	S01	12/27/2008	SEM	FL			13			
	4500	28571	0	4300	98	2800		0	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	00730	G22699	002	177114152701	S01	01/11/2009	POT	FL		G	24	17		
	4500	14516	0	4300	186	2700		0	46.2	.6			N	
SS113	00730	G22699	002	177114152701	S01	06/02/2009	SEM	FL				17		
	4000	43000	0	1133	45	1935		0	50.4					
SS113	00730	G22699	002	177114152701	S01	12/01/2009	SEM	FL				17		
	4000	60481	0	1900	27	1633		0	50.4					
SS113	00730	G22699	002	177114152701	S01	06/11/2010	SEM	FL				12		
	1600	65722	0	1193	18	1183		0	50.4					
SS113	00730	G22699	A001	177114145001	S01	03/12/2011	POT	FL		G	24	46		
	8900	13075	0	1500	949	12408		0	39.6	.626			N	
SS110	01834	G22700	A001	177114139600	D05	01/26/2009	SEM	FL				12		
	3400	1607000	99	2675	1	1607		102	38					
SS110	01834	G22700	A001	177114139600	D05	11/30/2009	SEM	FL				12		
	3400	224000	99	2350	1	224		248	38					
SS110	01834	G22700	A001	177114139600	D05	04/15/2010	SEM	FL				12		
	3375	9999999	99	1800	0	486		396						
SS113A	01834	G22701	002	177114139200	D01	08/19/2008	POT	FL		G	12	10		
	1550	9999999	0	1490	0	1059		0		.61			N	
SS113A	01834	G22701	002	177114139200	D01	11/22/2009	SEM	FL				12		
	1600	9999999	0	1400	0	1153		0						
SS113A	01834	G22701	002	177114139200	D01	05/30/2010	SEM	FL				12		
	1275	9999999	0	1100	0	834		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113A	01834	G22701	002	177114139200	D01	11/19/2010	SEM	FL				12		
	1275	9999999	0	990	0	536		0						
SS113A	01834	G22701	002	177114139200	D01	06/28/2011	SEM	FL		G	24	18		
	1000	9999999		850	0	343		0	0				850	N
SS113A	01834	G22701	003	177114144100	S02	11/23/2009	SEM	FL				13		
	1200	9999999	0	1050	0	400		0						
SS113A	01834	G22701	003	177114144100	S02	05/28/2010	SEM	FL				13		
	1200	9999999	0	1000	0	57		0						
SS113A	01834	G22701	003	177114144100	S02	11/28/2010	SEM	FL				13		
	1200	9999999	0	925	0	456		0						
SS113A	01834	G22701	003	177114144100	S02	06/28/2011	SEM	FL		G	24	16		
	1125	9999999		850	0	730		0	0				840	N
SS113A	01834	G22702	001	177114141700	S01	06/17/2008	POT	EP		G	24	25		
	2100	9999999	100	1070	0	151		100			.71			N
SS113A	01834	G22702	001	177114141700	S02	07/20/2009	POT	FL		G	24	10		
	1500	9999999	0	1450	0	1009		0			.62			N
SS113A	01834	G22702	001	177114141700	S02	11/23/2009	SEM	FL				10		
	1500	9999999	0	1300	0	902		0						
SS113A	01834	G22702	001	177114141700	S02	05/28/2010	SEM	FL				14		
	1250	9999999	99	1030	0	610		120						
SS113A	01834	G22702	001	177114141700	S02	11/28/2010	SEM	FL				17		
	1550	9999999	0	990	0	616		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113A	01834	G22702	001	177114141700	S02	06/28/2011	SEM	FL		G	24	20		
	1350	9999999		900	0	1076		0	0				840	N
SS169	01834	G22705	003	177114139401	S04	11/22/2009	SEM	FL				10		
	3600	9999999	99	2400	0	713		156						
SS169	01834	G22705	003	177114139401	S04	05/28/2010	SEM	FL				10		
	3200	9999999	99	2125	0	614		330						
SS169	01834	G22705	003	177114139401	S04	11/16/2010	SEM	FL				12		
	1200	9999999	99	1000	0	107		636						
SS189	00222	G22712	002	177114147500	S02	02/27/2008	POT	FL		O	4	15		
	3350	1809	1.62	2100	304	550		5	40.4	.59				N
SS189	00222	G22712	A001	177114146000	D01	05/18/2008	SEM	FL				15		
	3600	18111	91.09	1300	18	326		184	38.7					
SS189	00222	G22712	A001	177114146000	D01	08/30/2008	SEM	FL				17		
	3600	15150	90	1200	20	303		180	39.1					
SS189	00222	G22712	A001	177114146000	D01	06/12/2010	SEM	FL				10		
	3000	15375	87.37	1650	24	369		166	39.4					
SS189	00222	G22712	A001	177114146000	D01	12/08/2010	SEM	FL				10		
	3000	13500	88.62	1400	20	270		156	38.3					
SS189	00222	G22712	A001	177114146000	D01	06/17/2011	SEM	FL				14		
	2400	20100	96.95	1500	10	201		311	39.4					
SS189	00222	G22712	A001D	177114146000	D02	01/28/2010	POT	FL		G	24	6		
	2800	89000	0	1900	1	89		0	38.1	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS189	00222	G22712	A001D	177114146000	D02	05/16/2010	SEM	FL			6			
	2000	3333	14.29	1050	12	40		2	39.4					
SS189	00222	G22712	A001D	177114146000	D02	11/18/2010	SEM	FL			6			
	200	16714	41.67	950	7	117		5	38.3					
SS208	00222	G22713	B001	177114136300	S04	03/12/2008	POT	FL		G	6	13		
	4075	44682	0	3200	22	983		0	39.4	.604				N
SS208	00222	G22713	B001	177114136300	S04	05/18/2008	SEM	FL			13			
	4075	7740	0	1500	50	387		0	47.1					
SS321	02899	G22726	001	177124063300	S01	01/09/2008	SEM	FL			128			
	1200	150604	41.46	630	48	7229		34	53.6					
SS321	02899	G22726	001	177124063300	S01	05/26/2008	SEM	FL			36			
	1000	72333	96.88	450	15	1085		465	62.4					
SS321	02899	G22726	001	177124063300	S01	08/05/2008	SEM	FL			32			
	1010	58520	93.9	505	25	1463		385	62.4					
SS139	01834	G22738	B001	177154118002	S01	12/28/2008	SEM	FL			64			
	1400	3650	2.28	1130	214	781		5	40					
SS139	01834	G22738	B001	177154118002	S01	05/01/2009	SEM	FL			16			
	4900	9462	1.58	1600	249	2356		4	38					
SS139	01834	G22738	B001	177154118002	S01	11/06/2009	SEM	FL			16			
	4600	7644	0	2000	281	2148		0	42					
SS139	01834	G22738	B001	177154118002	S01	06/10/2010	SEM	FL			16			
	4500	8913	1.03	2200	288	2567		3	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS139	01834	G22738	B001	177154118002	S01	09/10/2010	SEM	FL			14			
	4500	13531	29.57	1300	81	1096		34	49					
SS139	01834	G22738	B001	177154118002	S01	06/18/2011	SEM	FL		O	24	22		
	0	11949		1786	332	3967		10	41			980	N	
SS139	01834	G22738	C001	177154121603	D02	04/01/2009	SEM	FL			16			
	3200	2824	0	1275	238	672		0	29					
SS139	01834	G22738	C001	177154121603	D01	06/14/2010	SEM	FL			16			
	3350	1859	29.09	1000	78	145		32	31					
SS139	01834	G22738	C001	177154121603	D02	10/21/2010	SEM	FL			64			
	3100	1815	69.32	315	27	49		61	31					
SS139	01834	G22738	C001	177154121603	D03	06/03/2011	SEM	FL		O	24	20		
	4092	28431		2493	144	4094		0	41			980	N	
SS139	01834	G22738	C001	177154121603	D03	08/13/2011	POT	FL		G	23	24		
	2719	40050	0	1976	100	4005		0	41	.65			N	
ST223	00730	G22751	A001	177164034100	S01	05/07/2009	POT	FL		G	24	20		
	5980	16150	71.43	4160	300	4845		750	40.5	.61			N	
ST314	01284	G22762	A001	177164028600	S01	06/18/2008	SEM	FL			42			
	1850	2301	94.63	1200	329	757		5796	35					
ST314	01284	G22762	A001	177164028600	S01	12/18/2008	SEM	FL			64			
	4350	2512	96.13	695	293	736		7282	35					
ST314	01284	G22762	A001	177164028600	S01	05/29/2009	SEM	FL			64			
	1650	2191	96.63	510	236	517		6770	35					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST314	01284	G22762	A001	177164028600	S02	07/17/2009	POT	FL		O	8	20		
	4300	1237	0	3850	2059	2548		0	36.7	.646			N	
ST314	01284	G22762	A001	177164028600	S02	12/26/2009	SEM	FL				22		
	1775	1473	0	1400	857	1262		0	36					
ST314	01284	G22762	A001	177164028600	S02	06/01/2010	SEM	FL				26		
	1775	1352	0	375	483	653		0	36.2					
ST314	01284	G22762	A001	177164028600	S02	10/06/2010	SEM	FL				36		
	1775	1854	15.45	115	301	558		55	36					
ST314	01284	G22762	A001	177164028600	S02	06/15/2011	SEM	FL				36		
	800	1511	16.74	210	562	849		113	36.4					
ST314	01284	G22762	A002	177164028800	S01	06/18/2008	SEM	FL				50		
	1600	1909	94.43	1000	439	838		7446	34.2					
ST314	01284	G22762	A002	177164028800	S01	12/18/2008	SEM	FL				64		
	2150	1856	95.45	475	402	746		8439	34.2					
ST314	01284	G22762	A002	177164028800	S01	06/13/2009	SEM	FL				64		
	1500	1939	96.19	500	313	607		7899	34.1					
ST314	01284	G22762	A002	177164028800	S01	12/17/2009	SEM	FL				18		
	4225	9999999	0	3500	0	6459		0						
ST314	01284	G22762	A002	177164028800	S01	06/07/2010	SEM	FL				64		
	1600	6444	0	500	36	232		0	35.2					
ST314	01284	G22762	A002	177164028800	S01	12/06/2010	SEM	FL				64		
	1530	9786	99	500	28	274		7016	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST314	01284	G22762	A002	177164028800	S01	06/02/2011	SEM	FL			64			
	1530	4571	99	400	63	288		7680	35.4					
ST314	01284	G22762	A006	177164035302	S01	09/23/2009	POT	FL		O	8	16		
	2500	5541	79.67	2000	183	1014		717	39.8	.646				N
ST314	01284	G22762	A006	177164035302	S01	12/24/2009	SEM	FL				16		
	1800	2088	79.8	1300	181	378		715	39.8					
ST314	01284	G22762	A006	177164035302	S01	06/04/2010	SEM	FL				16		
	1800	2828	88.53	1060	93	263		718	39.8					
ST314	01284	G22762	A006	177164035302	S01	12/06/2010	SEM	FL				16		
	2275	1951	80.22	1200	163	318		661	39.6					
ST314	01284	G22762	A006	177164035302	S01	06/05/2011	SEM	FL				16		
	2275	2121	85.94	1050	107	227		654	39.6					
WD038	00105	G22772	B002	177174043400	S02	11/29/2008	SEM	GL		O	24	64		
		250		371	56	14		30	38.2					N
WD038	00105	G22772	B002	177174043400	S01	07/03/2009	POT	GL		G	24	14		
	3800	9999999	0	2964	0	2482		0		.595				N
WD038	00105	G22772	B002	177174043400	S03	11/05/2009	POT	GL		O	24	24		
		1377	57.34	854	366	504		492	34.7	.595				N
WD038	00105	G22772	B002	177174043400	S03	07/11/2010	SEM	GL		O	24	25		
		8200		510	25	205		125	34.7					N
WD038	00105	G22772	B002	177174043400	S03	12/21/2010	SEM	GL		O	24	40		
		1846		510	91	168		407	34.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02266	G22773	A008	177194031101	S02	05/29/2011	SEM	FL			24			
		519	73.34	440	401	208		1103	24.4					
MP093	02841	G22790	001	177254082600	D01	06/07/2008	SEM	FL			20			
	2250	9999999	99	2000	0	2901		307						
MP089	02841	G22790	001	177254082600	D03	11/09/2008	POT	FL		G	12	14		
	2423	9999999	0	2250	0	4374		0		.564				N
MP107	00222	G22792	006	177254079000	D03	06/29/2008	SEM	FL			24			
	1360	9999999	99	1130	0	968		50						
MP107	00222	G22792	006	177254079000	D03	11/15/2008	SEM	FL			24			
	1360	9999999	99	1020	0	570		158						
MP107	00222	G22792	006	177254079000	D03	06/26/2009	SEM	FL			24			
	1360	9999999	0	1040	0	788		0						
MP107	00222	G22792	006	177254079000	D03	06/12/2010	SEM	FL			34			
	1440	9999999	99	380	0	480		760						
MP107	00222	G22792	006	177254079000	D03	12/31/2010	SEM	FL			5			
	1440	9999999	99	520	0	741		265						
MP107	00222	G22792	B001	177254074600	S01	06/17/2008	SEM	FL			23			
	1700	9999999	99	1100	0	679		378						
MP107	00222	G22792	B001	177254074600	S01	11/28/2008	SEM	FL			23			
	1725	9999999	99	1010	0	661		226						
MP107	00222	G22792	B001	177254074600	S01	06/24/2009	SEM	FL			23			
	1725	9999999	99	1040	0	660		136						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP107	00222	G22792	B001	177254074600	S01	12/15/2010	SEM	FL			6			
	1680	9999999	99	850	0	153		165						
MP107	00222	G22792	B002	177254075100	S01	06/28/2008	SEM	FL			18			
	1600	9999999	99	1125	0	1500		55						
MP107	00222	G22792	B002	177254075100	S01	12/06/2008	SEM	FL			18			
	1540	9999999	99	1020	0	1263		76						
MP107	00222	G22792	B002	177254075100	S01	06/26/2009	SEM	FL			18			
	1540	9999999	99	1030	0	822		71						
MP107	00222	G22792	B002	177254075100	S01	06/12/2010	SEM	FL			32			
	1900	9999999	99	390	0	1751		242						
MP107	00222	G22792	B002	177254075100	S01	12/31/2010	SEM	FL			30			
	1900	9999999	99	300	0	780		229						
MP096	02714	G22792	B003	177254081000	S01	06/02/2008	SEM	FL			128			
	650	9999999	99	104	0	1995		10						
MP096	02714	G22792	B003	177254081000	S01	12/31/2008	SEM	FL			128			
	200	9999999	99	107	0	1933		11						
MP096	02714	G22792	B003	177254081000	S01	06/09/2009	SEM	FL			128			
	200	9999999	0	65	0	1190		0						
MP096	02714	G22792	B003	177254081000	S01	11/27/2009	SEM	FL			128			
	92	9999999	0	49	0	925		0						
MP096	02714	G22792	B003	177254081000	S01	05/05/2010	SEM	FL			128			
	100	9999999	0	335	0	779		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP096	02714	G22792	B003	177254081000	S01	10/15/2010	SEM	FL			128			
69		9999999	0	42	0	512		0						
MP107	00222	G22792	D002	177254076100	S02	06/28/2008	SEM	FL			64			
285		9999999	0	130	0	80		0						
MP107	00222	G22792	D002	177254076100	S02	12/19/2008	SEM	FL			64			
360		9999999	0	140	0	64		0						
MP107	00222	G22792	D002	177254076100	S02	06/26/2009	SEM	FL			64			
350		9999999	0	135	0	58		0						
MP107	00222	G22792	D002	177254076100	S02	12/08/2009	SEM	FL			64			
350		9999999	0	110	0	155		0						
MP107	00222	G22792	D002	177254076100	S02	06/07/2010	SEM	FL			64			
400		9999999	0	175	0	84		0						
MP107	00222	G22792	D002	177254076100	S02	12/31/2010	SEM	FL			5			
850		9999999	0	320	0	570		0						
MP107	00222	G22792	D002	177254076100	S02	05/26/2011	SEM	FL			64			
300		9999999	0	200	0	514		0						
MP107	00222	G22792	D005	177254078000	S01	06/27/2008	SEM	FL			24			
625		163	0	450	196	32		0	27.6					
MP107	00222	G22792	D005	177254078000	S01	12/24/2008	SEM	FL			20			
720		294	0	460	204	60		0	29.1					
MP107	00222	G22792	D005	177254078000	S01	06/19/2009	SEM	FL			20			
800		381	0	325	118	45		0	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP107	00222	G22792	D005	177254078000	S01	12/07/2009	SEM	FL			16			
	800	886	0	130	88	78		0	28					
MP107	00222	G22792	D005	177254078000	S01	06/19/2010	SEM	FL			64			
	610	706	0	200	34	24		0	29					
MP107	00222	G22792	D005	177254078000	S01	12/18/2010	SEM	FL			22			
	620	364	0	450	198	72		0	27.5					
MP107	00222	G22792	D005	177254078000	S01	05/31/2011	SEM	FL			24			
	990	377	0	550	207	78		0	29.2					
MP098	01284	G22794	D001	177254076802	S02	06/18/2008	SEM	FL			24			
	1150	9999999	99	675	0	669		14	47					
MP098	01284	G22794	D001	177254076802	S02	11/24/2008	SEM	FL			26			
	1150	9999999	99	550	0	686		4	47					
MP098	01284	G22794	D001	177254076802	S02	12/08/2008	SEM	FL			26			
	1150	9999999	99	500	0	687		4	47					
MP098	01284	G22794	D001	177254076802	S02	06/09/2009	SEM	FL			26			
	1060	9999999	0	530	0	862		0						
MP098	01284	G22794	D001	177254076802	S02	12/09/2009	SEM	FL			15			
	1070	9999999	99	358	0	658		66						
MP098	01284	G22794	D001	177254076802	S02	05/10/2010	SEM	FL			15			
	775	9999999	99	250	0	176		66						
MP118	00222	G22797	A001	177254081100	S01	06/28/2008	SEM	FL			13			
	8200	30242	4.4	7100	454	13730		21	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP118	00222	G22797	A001	177254081100	S01	12/08/2008	SEM	FL			13			
7950		28095	4.72	7000	539	15143		27	43.8					
MP118	00222	G22797	A001	177254081100	S01	06/21/2009	SEM	FL			12			
7350		37605	45.54	6200	238	8950		199	43.8					
MP118	00222	G22797	A001	177254081100	S01	12/13/2009	SEM	FL			21			
6900		33118	77.43	5500	195	6458		669	42.7					
MP118	00222	G22797	A001	177254081100	S01	06/02/2010	SEM	FL			4			
7400		40000	79.17	6500	20	800		76	42.7					
MP118	00222	G22797	A001	177254081100	S01	06/21/2011	SEM	FL			5			
9150		122000	72.73	6450	15	1830		40	43.1					
MP206	02579	G22802	A002	177244091800	S02	06/05/2009	SEM	FL			40			
1450		9999999	0	1200	0	5161		0						
MP206	02579	G22802	A002	177244091800	S03	02/22/2010	POT	FL		G	12	9		
1500		9999999	100	1450	0	1298		3		.6				N
MP206	02579	G22802	A002	177244091800	S03	06/18/2010	SEM	FL			40			
675		9999999	0	475	0	3001		0						
MP206	02579	G22802	A002	177244091800	S03	12/11/2010	SEM	FL			30			
1425		9999999	0	1020	0	4317		0						
MP206	02579	G22802	A002	177244091800	S03	05/26/2011	SEM	FL			12			
1460		9999999	0	1455	0	380		0						
MP211	02579	G22803	SS001	177244093100	S01	03/03/2008	POT	FL		G	24	30		
1675		9999999	0	1456	0	5144		0		.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP211	02579	G22803	SS001	177244093100	S01	06/20/2009	SEM	FL			18			
	1533	9999999	0	1235	0	2318		0						
MP211	02579	G22803	SS001	177244093100	S01	12/06/2009	SEM	FL			20			
	1220	9999999	0	980	0	2155		0						
MP211	02579	G22803	SS001	177244093100	S01	06/24/2010	SEM	FL			15			
	1030	9999999	0	985	0	1061		0						
MP211	02579	G22803	SS001	177244093100	S01	12/20/2010	SEM	FL			24			
	930	9999999	0	830	0	1268		0						
MP211	02579	G22803	SS001	177244093100	S01	06/26/2011	SEM	FL			14			
	1160	9999999	0	764	0	782		0						
MP233	02579	G22806	SS002	177244093000	S01	03/09/2009	POT	FL		G	24	33		
	1638	9999999	0	1470	0	5017		0		.56				N
MP233	02579	G22806	SS002	177244093000	S01	06/18/2009	SEM	FL			22			
	1560	9999999	0	1184	0	2911		0						
MP233	02579	G22806	SS002	177244093000	S01	12/06/2009	SEM	FL			64			
	1500	9999999	0	1135	0	1938		0						
MP233	02579	G22806	SS002	177244093000	S01	06/24/2010	SEM	FL			15			
	1045	9999999	0	1010	0	1088		0						
MP233	02579	G22806	SS002	177244093000	S01	12/02/2010	SEM	FL			24			
	850	9999999	0	780	0	944		0						
MP233	02579	G22806	SS002	177244093000	S01	06/26/2011	SEM	FL			13			
	920	9999999	0	629	0	798		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP241	02579	G22808	SS002	177244092900	S01	06/18/2009	SEM	FL				20		
	1858	9999999	0	1584	0	3512		0						
MP241	02579	G22808	SS002	177244092900	S01	12/06/2009	SEM	FL				36		
	1425	645600	16.67	1140	5	3228		1	20.4					
MP241	02579	G22808	SS002	177244092900	S01	06/24/2010	SEM	FL				26		
	1475	92609	4.17	900	23	2130		1	20.4					
MP241	02579	G22808	SS002	177244092900	S01	12/25/2010	SEM	FL				25		
	1365	1365000	33.33	760	2	2730		1	20.4					
MP241	02579	G22808	SS002	177244092900	S01	06/26/2011	SEM	FL				26		
	1108	591000	50	658	3	1773		3	20.4					
MP273	02782	G22812	A001	177244088900	S01	06/14/2009	SEM	FL		G	24	11		
	4345	123951		4100	41	5082		6	47.9				1133	N
MP273	02782	G22812	A001	177244088900	S01	11/28/2009	SEM	FL		G	24	8		
	4345	124326		3880	43	5346		0	47.9				1104	N
MP273	02782	G22812	A001	177244088900	S01	03/27/2010	SEM	FL		G	24	22		
	4287	58728		3477	114	6695		3	48				1214	N
MP273	02782	G22812	A001	177244088900	S01	11/26/2010	SEM	FL		G	24	22		
	4265	137286		3356	49	6727		64	47.9				1250	N
MP273	02782	G22812	A001	177244088900	S01	06/03/2011	SEM	FL		G	24	22		
	4000	87086		2863	81	7054		168	47.9				1225	N
MP273	02782	G22812	A002	177244089001	S01	06/14/2009	SEM	FL				999		
	5200	35640	27.01	3220	100	3564		37	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP273	02782	G22812	A002	177244089000	S01	06/14/2009	SEM	FL				16		
	5200	35640	27.01	3220	100	3564		37	47.9					
MP273	02782	G22812	A002	177244089001	S01	11/28/2009	SEM	FL		G	24	14		
	5200	77368		2545	38	2940		17	47.9				1149	N
MP273	02782	G22812	A002	177244089001	S01	03/28/2010	SEM	FL		G	24	14		
	5407	45926		2230	68	3123		77	48				1204	N
MP273	02782	G22812	A002	177244089001	S01	11/26/2010	SEM	FL		G	24	14		
	5407	30272		2267	81	2452		62	47.9				1250	N
MP273	02782	G22812	A002	177244089001	S01	06/03/2011	SEM	FL		G	24	14		
	4948	35271		2125	59	2081		137	47.9				1225	N
MP273	02782	G22812	A003	177244090600	S01	06/14/2009	SEM	FL		G	24	32		
	3860	35091		3435	342	12001		42	47.9				1150	N
MP273	02782	G22812	A003	177244090600	S01	11/28/2009	SEM	FL		G	24	30		
	3860	25077		2367	390	9780		99	47.9				1229	N
MP273	02782	G22812	A003	177244090600	S01	03/28/2010	SEM	FL		G	24	30		
	3662	34504		2135	266	9178		189	48				1208	N
MP273	02782	G22812	A003	177244090600	S01	11/26/2010	SEM	FL		G	24	30		
	4711	44892		2440	195	8754		72	47.9				1250	N
MP273	02782	G22812	A003	177244090600	S01	04/13/2011	SEM	FL		G	24	30		
	3015	92700		0	20	1854		18	47.9				1250	N
EW868	00730	G22840	SS001	608104011700	S01	01/27/2009	POT	FL		G	24	14		
	3100	20756	49.55	2750	168	3487		165	47.4	.58				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G22850	B005	608174106400	S02	06/21/2008	SEM	FL			24			
		313	17.97	750	1073	336		235	23.2					
MC020	03059	G22850	B005	608174106400	S02	12/05/2008	SEM	FL			23			
		415	25.99	745	1011	420		355	23					
MC020	03059	G22850	B005	608174106400	S02	06/16/2009	SEM	FL			27			
		366	35.01	460	980	359		528	24.9					
MC020	03059	G22850	B005	608174106400	S02	11/29/2009	SEM	FL			36			
		454	46.01	180	934	424		796	26.9					
MC020	03059	G22850	B005	608174106400	S02	05/22/2010	SEM	FL			40			
		377	52.99	125	573	216		646	26.9					
MC020	03059	G22850	B005	608174106400	S02	10/27/2010	SEM	GL			64			
		499	62.99	115	487	243		829	26.9					
MC020	03059	G22850	B005	608174106400	S02	05/20/2011	SEM	GL			64			
		583	67.2	110	412	240		844	26.9					
MC020	03059	G22850	B007	608174107200	S01	04/29/2008	SEM	FL			28			
		341	71.18	460	179	61		442	24.2					
MC020	03059	G22850	B007	608174107200	S01	12/07/2008	SEM	FL			23			
		534	49.04	465	504	269		485	28.5					
MC020	03059	G22850	B007	608174107200	S01	06/14/2009	SEM	FL			27			
		1408	81.03	170	191	269		816	25.9					
MC020	03059	G22850	B007	608174107200	S01	11/01/2009	SEM	GL			64			
		744	83	105	129	96		630	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G22850	B007	608174107200	S01	05/18/2010	SEM	GL			64			
		937	83.96	110	111	104		581	28.2					
MC020	03059	G22850	B007	608174107200	S01	10/09/2010	SEM	GL			64			
		670	83.95	95	109	73		570	28.2					
MC020	03059	G22850	B007	608174107200	S01	05/04/2011	SEM	GL			64			
		676	84.07	110	105	71		554	28.2					
MC020	03059	G22850	B008	608174108900	S01	12/05/2008	SEM	FL			64			
		379	88.01	170	190	72		1395	29.5					
MC020	03059	G22850	B008	608174108900	S01	06/21/2009	SEM	FL			64			
		350	57.94	100	180	63		248	27.2					
MC020	03059	G22850	B008	608174108900	S01	12/17/2009	SEM	GL			64			
		1333	75	120	96	128		288	27.8					
MC020	03059	G22850	B008	608174108900	S01	05/11/2010	SEM	GL			64			
		354	78.97	90	82	29		308	26.9					
MC020	03059	G22850	B008	608174108900	S01	09/12/2010	SEM	GL			64			
		931	74.03	115	87	81		248	26.9					
MC020	03059	G22850	B008	608174108900	S01	05/04/2011	SEM	GL			64			
		821	83.29	115	67	55		334	26.9					
MC020	03059	G22850	B009	608174109000	S01	12/07/2008	SEM	FL			27			
	1320	1132	63.02	210	159	180		271	25.1					
MC020	03059	G22850	B009	608174109000	S01	06/05/2009	SEM	FL			64			
	1100	7639	81.95	105	61	466		277	24.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G22850	B009	608174109000	S01	11/25/2009	SEM	GL			64			
		5200	86.88	100	45	234		298	25.8					
MC020	03059	G22850	B009	608174109000	S01	05/05/2010	SEM	GL			64			
		4733	90.07	120	30	142		272	24.2					
MC020	03059	G22850	B009	608174109000	S01	09/13/2010	SEM	GL			64			
		3808	90.15	95	26	99		238	24.2					
MC020	03059	G22850	B009	608174109000	S01	05/23/2011	SEM	GL			64			
		4500	92.14	100	22	99		258	24.2					
MC020	03059	G22850	B010	608174109800	S01	06/15/2008	SEM	FL			26			
	1520	9999999	0	1340	0	873		0	36.4					
MC020	03059	G22850	B010	608174109800	S01	12/01/2008	SEM	FL			19			
	1525	214556	40	980	9	1931		6						
MC020	03059	G22850	B010	608174109800	S01	06/13/2009	SEM	FL			21			
	1680	502750	55.56	780	4	2011		5	29.2					
MC020	03059	G22850	B010	608174109800	S01	12/05/2009	SEM	FL			27			
	1520	294714	53.33	465	7	2063		8	29.2					
MC020	03059	G22850	B010	608174109800	S01	05/11/2010	SEM	FL			27			
	1500	398500	63.64	430	4	1594		7	31.4					
MC020	03059	G22850	B010	608174109800	S01	10/24/2010	SEM	FL			27			
	1240	362000	62.5	250	3	1086		5	31.4					
MC020	03059	G22850	B010	608174109800	S01	05/23/2011	SEM	FL			27			
	1040	135000	66.67	200	6	810		12	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G22850	B012	608174110300	S01	06/22/2008	SEM	GL			34			
		277	11.96	490	390	108		53	25.9					
MC020	03059	G22850	B012	608174110300	S01	12/07/2008	SEM	GL			30			
		396	20.03	240	523	207		131	25					
MC020	03059	G22850	B012	608174110300	S01	05/28/2009	SEM	GL			64			
		348	9.96	100	624	217		69	24.4					
MC020	03059	G22850	B012	608174110300	S01	12/05/2009	SEM	GL			64			
		384	12.05	120	606	233		83	26.4					
MC020	03059	G22850	B012	608174110300	S01	05/17/2010	SEM	GL			64			
		321	11.99	105	499	160		68	26.8					
MC020	03059	G22850	B012	608174110300	S01	10/28/2010	SEM	GL			64			
		253	14.97	110	443	112		78	26.8					
MC020	03059	G22850	B012	608174110300	S01	05/23/2011	SEM	GL			64			
		747	17.21	100	380	284		79	26.8					
MC020	03059	G22850	B013	608174110600	S01	05/29/2008	SEM	GL			64			
		177	23.81	470	96	17		30	27.2					
MC020	03059	G22850	B013	608174110600	S01	12/03/2008	SEM	GL			60			
		372	39.86	125	86	32		57	28.6					
MC020	03059	G22850	B013	608174110600	S01	06/19/2009	SEM	GL			64			
		700	44	80	140	98		110	27.2					
MC020	03059	G22850	B013	608174110600	S02	10/27/2009	POT	FL		O	4	27		
		588	2.91	140	500	294		15	27	.638				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G22850	B013	608174110600	S02	11/27/2009	SEM	FL			34			
		716	4.02	140	573	410		24	27					
MC020	03059	G22850	B013	608174110600	S02	05/23/2010	SEM	GL			50			
		569	11.02	125	452	257		56	29.2					
MC020	03059	G22850	B013	608174110600	S02	11/07/2010	SEM	FL			64			
		413	11.99	130	455	188		62	29.2					
MC020	03059	G22850	B013	608174110600	S02	05/24/2011	SEM	GL			64			
		348	18.13	125	316	110		70	29.2					
MC020	03059	G22850	B014	608174110700	S01	05/15/2008	SEM	FL			22			
		2478	81.98	815	209	518		951	18.6					
MC020	03059	G22850	B014	608174110700	S01	12/08/2008	SEM	FL			20			
		1022	79.98	620	223	228		891	20.8					
MC020	03059	G22850	B014	608174110700	S01	06/28/2009	SEM	FL			30			
		1780	90.99	460	141	251		1424	22.2					
MC020	03059	G22850	B014	608174110700	S01	12/08/2009	SEM	GL			36			
		2476	94.01	370	126	312		1976	22.4					
MC020	03059	G22850	B014	608174110700	S01	05/24/2010	SEM	GL			36			
		3333	96	330	81	270		1946	19					
MC020	03059	G22850	B014	608174110700	S01	09/28/2010	SEM	GL			36			
		2429	95.01	330	91	221		1733	19					
MC020	03059	G22850	B014	608174110700	S01	05/24/2011	SEM	GL			38			
		2892	97.01	285	65	188		2110	21.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC339	02647	G22950	A005A	608114033301	S01	06/11/2008	SEM	FL			96			
		699	16.34	240	425	297		83	23.6					
GC339	02647	G22950	A005A	608114033301	S01	06/13/2009	SEM	FL			140			
		645	16.41	257	214	138		42	24.1					
GC339	02647	G22950	A005A	608114033301	S01	12/08/2009	SEM	FL			44			
		166	36.75	465	475	79		276	25.6					
GC339	02647	G22950	A005A	608114033301	S01	06/11/2010	SEM	FL			43			
		808	28.82	464	484	391		196	21.6					
GC339	02647	G22950	A005A	608114033301	S01	12/10/2010	SEM	FL			39			
		861	30.21	471	439	378		190	23.4					
GC339	02647	G22950	A005A	608114033301	S01	06/21/2011	SEM	FL			43			
		953	27.86	407	360	343		139	21.7					
GC680	00981	G22987	A003	608114043000	S02	06/07/2008	SEM	FL		O	24	95		
	0	1281		483	1236	1583		530	33.6				0	N
GC680	00981	G22987	A003	608114043000	S02	08/21/2008	SEM	FL		O	24	137		
	0	1146		181	1028	1178		685	33.6				0	N
GC680	00981	G22987	A003	608114043000	S02	12/04/2009	SEM	FL		O	24	72		
		1062		811	438	465		475	33.6					N
GC680	00981	G22987	A003	608114043000	S02	05/14/2010	SEM	FL		O	24	149		
	0	927		326	478	443		716	33.6				0	N
GC680	00981	G22987	A003	608114043000	S02	12/14/2010	SEM	FL		O	24	101		
		7		143	283	2		425	33.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC680	00981	G22987	A003	608114043000	S02	06/04/2011	SEM	GL		O	24	31		
		1087		689	231	251		490	31.6					N
GC680	00981	G22987	A004	608114036903	S02	06/02/2008	SEM	FL		O	24	74		
	2967	992		2459	2344	2326		320	29.3				1292	N
GC680	00981	G22987	A004	608114036903	S02	10/28/2008	SEM	FL		O	24	74		
	0	1030		2406	2647	2727		431	29.3				0	N
GC680	00981	G22987	A004	608114036903	S02	12/03/2009	SEM	FL		O	24	72		
	0	1330		2112	1235	1643		824	32.4				0	N
GC680	00981	G22987	A004	608114036903	S02	05/27/2010	SEM	FL		O	24	93		
		1105		823	2332	2578		3497	32.4					N
GC680	00981	G22987	A004	608114036903	S02	06/03/2011	SEM	FL		O	24	13		
		653		340	1229	802		2283	32.8					N
GC680	00981	G22987	A005	608114042900	S01	06/10/2008	SEM	FL		O	24	125		
	0	781		424	5055	3950		0	31.2				0	N
GC680	00981	G22987	A005	608114042900	S01	10/19/2008	SEM	FL		O	24	84		
	0	615		1331	1547	952		0	31.2				0	N
GC680	00981	G22987	A005	608114042900	S01	11/29/2009	SEM	FL		O	24	100		
	0	841		645	3621	3046		0	31.2				0	N
GC680	00981	G22987	A005	608114042900	S01	06/08/2010	SEM	FL		O	24	175		
		806		207	5123	4129		0	31.2					N
GC680	00981	G22987	A005	608114042900	S01	11/22/2010	SEM	FL		O	24	120		
	0	805		469	5989	4823		0	31.3				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC680	00981	G22987	A005	608114042900	S01	06/04/2011	SEM	GL		O	24	91		
		543		400	4186	2273		0	30.8					N
GC680	00981	G22987	A006	608114042802	S01	06/01/2008	SEM	FL		O	24	131		
	0	713		393	6148	4385		0	29.6				0	N
GC680	00981	G22987	A006	608114042802	S01	10/20/2008	SEM	FL		O	24	93		
	0	737		993	3320	2448		0	29.6				0	N
GC680	00981	G22987	A006	608114042802	S01	05/25/2009	SEM	FL		O	24	32		
	0	701		1752	4892	3427		0	29.6				0	N
GC680	00981	G22987	A006	608114042802	S01	12/02/2009	SEM	FL		O	24	109		
	0	686		643	5630	3860		0	29.9				0	N
GC680	00981	G22987	A006	608114042802	S01	05/28/2010	SEM	FL		O	24	74		
	0	767		382	463	355		146	29.9				0	N
GC680	00981	G22987	A006	608114042802	S01	11/16/2010	SEM	FL		O	24	77		
		467		238	869	406		2027	30.7					N
GC680	00981	G22987	A006	608114042802	S01	05/30/2011	SEM	GL		O	24	95		
	0	77		291	310	24		2794	31.7				0	N
PS1073	02566	G23100	A002	427004002701	S01	05/26/2008	SEM	FL				19		
	375	9999999	0	320	0	2460		0						
PS1073	02566	G23100	A002	427004002701	S01	12/07/2008	SEM	FL				16		
	345	9999999	0	318	0	1879		0						
PS1073	02566	G23100	A002	427004002701	S01	06/14/2009	SEM	FL				19		
	320	9999999	99	288	0	2179		12						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1073	02566	G23100	A002	427004002701	S01	05/17/2010	SEM	FL			15			
	160	9999999	99	244	0	1178		85						
PS1073	02566	G23102	A001	427004002303	S01	05/31/2008	SEM	FL			12			
	378	9999999	99	260	0	719		2						
PS1073	02566	G23102	A001	427004002303	S01	12/06/2008	SEM	FL			9			
	330	9999999	99	260	0	480		6						
PS1073	02566	G23102	A001	427004002303	S01	05/28/2009	SEM	FL			15			
	275	9999999	99	210	0	740		31						
PS1073	02566	G23102	A001	427004002303	S01	12/07/2009	SEM	FL			17			
	405	9999999	99	199	0	246		5						
PS1073	02566	G23102	A001	427004002303	S01	05/18/2010	SEM	GL			40			
	405	9999999	99	165	0	210		120						
PS1073	02566	G23102	A002	427004002400	S01	05/27/2008	SEM	FL			14			
	348	9999999	0	310	0	3633		0						
PS1073	02566	G23102	A002	427004002400	S01	12/08/2008	SEM	FL			14			
	320	9999999	0	301	0	3313		0						
PS1073	02566	G23102	A002	427004002400	S01	05/29/2009	SEM	FL			14			
	318	9999999	0	305	0	3025		0						
PS1073	02566	G23102	A002	427004002400	S01	11/25/2009	SEM	FL			14			
	320	9999999	99	265	0	2808		79						
PS1073	02566	G23102	A002	427004002400	S01	05/18/2010	SEM	GL			40			
	320	9999999	99	245	0	1730		185						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1073	02566	G23102	A002	427004002400	S01	01/07/2011	SEM	GL			14			
	315	9999999	99	245	0	1026		826						
PS1073	02566	G23102	A002	427004002400	S01	06/20/2011	SEM	FL			28			
	325	9999999	99	245	0	1221		826						
PS1073	02566	G23102	A003	427004002502	S01	05/27/2008	SEM	FL			15			
	350	9999999	0	318	0	4213		0						
PS1073	02566	G23102	A003	427004002502	S01	12/05/2008	SEM	FL			8			
	320	9999999	99	292	0	2361		77						
PS1073	02566	G23102	A003	427004002502	S01	05/19/2010	SEM	GL			20			
	325	9999999	99	185	0	795		700						
PS1073	02566	G23102	A003	427004002502	S01	01/07/2011	SEM	GL			20			
	245	9999999	99	150	0	293		1348						
PS1073	02566	G23102	A003	427004002502	S01	06/20/2011	SEM	FL			39			
	340	9999999	99	145	0	402		1715						
PN998	02566	G23123	A001	427014005200	S01	05/15/2008	SEM	FL			18			
	478	9999999	0	200	0	779		0						
PN010A	02312	G23125	A001	427134050000	S41	07/07/2008	POT	FL		G	24	29		
	2000	551250	99.4	1100	4	2205		663	40	.6				N
PN010A	02312	G23125	A001	427134050000	S41	07/07/2008	SEM	FL				29		
	2000	551250	99	1100	4	2205		663	40					
PN010A	02312	G23125	A001	427134050000	S41	01/18/2009	SEM	FL				30		
	1400	537000	99	700	2	1074		789	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN010A	02312	G23125	A001	427134050000	S41	07/05/2009	SEM	FL			32			
	500	9999999	0	300	0	107		0	40					
PN010A	02312	G23125	A001	427134050000	S02	01/03/2010	POT	FL		G	24	16		
	2450	1263333	0	2350	3	3790		0	40	.6			N	
PN010A	02312	G23125	A001	427134050000	S02	01/23/2010	SEM	FL			14			
	3000	9999999	0	2360	0	3625		0	40					
PN010A	02312	G23125	A001	427134050000	S02	07/10/2010	SEM	FL			16			
	2400	9999999	99	2320	0	4254		3	40					
PN010A	02312	G23125	A001	427134050000	S02	02/14/2011	SEM	FL			16			
	2100	3247000	50	2035	1	3247		1	40					
PN010A	02312	G23125	A001	427134050000	S02	08/24/2011	SEM	FL			18			
	1940	2771000	98.59	1760	1	2771		70	40					
MU757	02672	G23135	B001	427024029501	D01	06/02/2008	SEM	FL			36			
	1154	1871000	98.41	667	1	1871		62	46					
MU757	02672	G23135	B001	427024029501	D03	01/27/2009	POT	FL		G	24	20		
	3198	243000	0	2964	8	1944		0	46	.61			N	
MU757	02672	G23135	B001	427024029501	D03	02/01/2009	SEM	FL			20			
	3198	9999999	99	2992	0	1510		2						
MU757	02672	G23135	B001	427024029501	D03	12/09/2009	SEM	FL			12			
	2699	9999999	0	2152	0	1815		0						
MU757	02672	G23135	B001	427024029501	D03	01/08/2010	SEM	FL			20			
	2699	908000	50	1985	1	908		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU757	02672	G23135	B001	427024029501	D04	04/29/2010	POT	FL		G	6	12		
	3165	9999999	0	3056	0	1880		0		.6			N	
MU757	02672	G23135	B001	427024029501	D04	05/16/2010	SEM	FL				16		
	3080	9999999	0	1264	0	678		0						
MU757	02672	G23135	B001	427024029501	D04	12/18/2010	SEM	FL				22		
	3200	1560000	98.96	2349	1	1560		57						
MU757	02672	G23135	B001	427024029501	D04	04/15/2011	SEM	FL				14		
	3200	9999999	99	1825	0	1872		237						
BA398	00222	G23162	A002	427044034000	S01	05/31/2008	SEM	FL				25		
	1990	903000	99	990	1	903		350	47.7					
BA398	00222	G23162	A002	427044034000	S01	12/29/2008	SEM	FL				15		
	2500	9999999	99	940	0	669		28						
BA398	00222	G23162	A002	427044034000	S01	11/12/2009	SEM	FL				25		
	2400	9999999	99	960	0	707		76						
BA398	00222	G23162	A003	427044034602	S01	05/30/2008	SEM	FL				35		
	1900	9999999	99	990	0	140		80						
BA398	00222	G23162	A003	427044034602	S01	12/29/2008	SEM	FL				25		
	2200	9999999	0	940	0	150		0						
BA017A	02851	G23166	B001	427044034500	S01	12/20/2008	SEM	FL		G	24	16		
	1400	241000		1000	5	1205		11	60.4				1010	N
BA017A	02851	G23166	B001	427044034500	S01	06/08/2009	SEM	FL		G	24	12		
	1410	205000		920	4	820		5	60.4				954	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA017A	02851	G23166	B001	427044034500	S01	01/06/2010	SEM	FL		G	24	13		
	1280	268667		875	3	806		24	60.4				956	N
BA017A	02851	G23166	B001	427044034500	S01	06/03/2010	SEM	FL		G	24	11		
	1250	145400		1050	5	727		50	49.6				980	N
BA017A	02851	G23166	B001	427044034500	S02	03/22/2011	POT	FL		G	24	13		
	3100	117500	3.7	2313	26	3055		1	49	.595				N
GA352	03033	G23180	A001	427064043300	S02	06/14/2008	SEM	FL				19		
	2200	519143	61.11	1550	7	3634		11	47.7					
GA352	03033	G23180	A001	427064043300	S02	11/23/2008	SEM	FL				21		
	1610	453000	63.16	1260	7	3171		12	47.7					
GA352	03033	G23180	A001	427064043300	S02	06/15/2009	SEM	FL				26		
	2400	837000	78.57	1100	3	2511		11	48					
GA352	03033	G23180	A001	427064043300	S02	12/22/2009	SEM	FL				17		
	1250	730667	78.57	1100	3	2192		11	48					
GA352	03033	G23180	A001	427064043300	S02	05/09/2010	SEM	FL				17		
	1050	505200	77.27	850	5	2526		17						
GA352	03033	G23180	A001	427064043300	S02	07/26/2010	SEM	FL				20		
	1000	697000	85	695	3	2091		17						
GA352	03033	G23180	A001	427064043300	S02	02/28/2011	SEM	FL				24		
	650	7511	0	520	186	1397		0	47.7					
GA355	01963	G23181	001	427064045600	S01	05/25/2011	SEM	FL		G	24	64		
	680	1166000		284	1	1166		102					1085	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI047	02579	G23193	004	427084062900	S01	12/03/2008	POT	FL		G	24	9		
	7725	132514	14.63	7555	35	4638		6	51.1	.775			N	
HI047	02579	G23193	004	427084062900	S01	06/23/2010	SEM	FL				9		
	4750	293000	99	4481	3	879		734	44.3					
HI047	02579	G23193	004	427084062900	S01	06/28/2011	SEM	FL				13		
	3986	331000	99	3493	3	993		1935	40.5					
HI131	02851	G23197	001	427084056301	S02	06/10/2008	POT	FL		G	24	17		
	5852	115870	8	4752	46	5330		4	46.5	.634			N	
HI131	02851	G23197	001	427084056301	S02	12/24/2008	SEM	FL		G	24	18		
	1433	791000		1314	4	3164		3	47.7			900	N	
HI131	02851	G23197	001	427084056301	S02	12/23/2009	SEM	FL		G	24	13		
	1548	883000		1240	2	1766		135	48.2			900	N	
HI199	02851	G23199	001	427084058702	S01	06/19/2008	SEM	FL		G	24	25		
	3350	31327		2100	55	1723		2577	44			950	N	
HI199	02851	G23199	001	427084058702	S01	12/21/2008	SEM	FL		G	24	20		
	3150	30056		2100	18	541		2089	43			962	N	
HI199	02851	G23199	001	427084058702	S01	06/18/2009	SEM	FL		G	24	22		
	3150	31609		2420	23	727		1697	43			969	N	
HI199	02851	G23199	001	427084058702	S01	12/23/2009	SEM	FL		G	24	20		
	3600	50560		2255	25	1264		1944	43			950	N	
HI199	02851	G23199	001	427084058702	S01	06/28/2010	SEM	FL		G	24	20		
	2900	1045000		1400	1	1045		1846	43			1045	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI199	02851	G23199	001	427084058702	S01	12/21/2010	SEM	FL		G	24	22		
	3000	35926		2200	27	970		1428	43				923	N
HI199	02851	G23199	001	427084058702	S01	08/01/2011	POT	FL		G	24	9		
	5750	27426	0	5700	108	2962		0	48	.615				N
EB992	00276	G23257	SS001	608054006800	S01	02/04/2010	POT	FL		G	24	37		
	4008	369910	1.77	3435	277	102465		5	43.2	.6				N
EB992	00276	G23257	SS001	608054006800	S01	06/11/2010	SEM	FL		G	24	43		
	3958	432479		3323	234	101200		65	43.6				3334	N
EB992	00276	G23257	SS001	608054006800	S01	10/18/2010	SEM	FL		G	24	40		
	3958	349129		3208	287	100200		3	42.6				3269	N
EB992	00276	G23257	SS001	608054006800	S01	05/19/2011	SEM	FL		G	24	100		
	3370	409721		3153	122	49986		346	43.1				3147	N
GB205	00687	G23278	SS003	608074027100	S01	05/31/2008	SEM	FL		G	24	128		
	1548	193529		360	17	3290		167	61.2				1831	N
GB205	00687	G23278	SS003	608074027100	S01	09/09/2008	SEM	FL		G	24	128		
	783	9999999		842	0	2444		53	53.9				1095	N
GB205	00687	G23278	SS003	608074027100	S01	06/13/2009	SEM	FL		G	24	128		
	800	23810		450	100	2381		305	60.2				410	N
GB205	00687	G23278	SS003	608074027100	S01	11/30/2009	SEM	FL		G	24	14		
	1210	324000		575	3	972		61	61.4				575	N
GB205	00687	G23278	SS003	608074027100	S01	06/07/2010	SEM	FL		G	24	14		
	970	9999999		0	0	1120		59	61.2				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB205	00687	G23278	SS003	608074027100	S01	10/02/2010	SEM	FL		G	24	40		
	800	9999999		290	0	2849		157	0			290	N	
GB205	00687	G23278	SS003	608074027100	S01	01/27/2011	SEM	FL		G	24	31		
	1080	273000		410	7	1911		0	58			410	N	
LL005	00981	G23450	SS001	608244000200	S01	06/10/2009	SEM	FL		G	24	77		
	6521	3986286		5479	14	55808		161	18.2			2034	N	
LL050	00981	G23458	SS001	608244000101	S01	06/08/2008	SEM	FL				105		
	6038	7316000	85.71	5145	5	36580		30	22.3					
LL050	00981	G23458	SS001	608244000101	S01	04/17/2009	SEM	FL		G	24	81		
	7647	9999999		4920	0	2574		5	18.2			4597	N	
AT349	00981	G23473	SS001	608184005200	S01	06/11/2008	SEM	FL		G	24	77		
	8187	13880500		6852	2	27761		62	22.3			1717	N	
AT349	00981	G23473	SS001	608184005200	S01	12/09/2008	SEM	FL		G	24	97		
	7113	3818182		6134	11	42000		4	22.3			1825	N	
AT349	00981	G23473	SS001	608184005200	S01	06/10/2009	SEM	FL		G	24	101		
	6782	4038700		5751	10	40387		0	22.3			2099	N	
AT349	00981	G23473	SS001	608184005200	S01	12/14/2009	SEM	FL		G	24	101		
	6782	1485400		5562	25	37135		5	30.1			1542	N	
AT349	00981	G23473	SS001	608184005200	S01	06/14/2010	SEM	FL		G	24	103		
	5586	5626000		4741	8	45008		52	30.1			3817	N	
AT349	00981	G23473	SS001	608184005200	S01	12/15/2010	SEM	FL		G	24	36		
	4539	7373500		4308	2	14747		101	48.9			3327	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
AT349	00981	G23473	SS001	608184005200	S01	06/14/2011	SEM	FL		G	24	21		
	4220	8313000		3973	2	16626		193	20.6				3411	N
LL399	00981	G23480	SS002	608244000600	S01	06/09/2008	SEM	FL		G	24	77		
	8540	6191500		7634	2	12383		1	22.3				1744	N
LL399	00981	G23480	SS002	608244000600	S01	12/09/2008	SEM	FL		G	24	112		
	8045	3405346		6967	26	88539		250	22.3				1822	N
LL399	00981	G23480	SS002	608244000600	S01	06/10/2009	SEM	FL		G	24	35		
	7960	3878619		6908	21	81451		67	22.3				1944	N
LL399	00981	G23480	SS002	608244000600	S01	12/16/2009	SEM	FL		G	24	35		
	7960	1355167		6967	54	73179		24	30.1				4479	N
LL399	00981	G23480	SS002	608244000600	S01	06/14/2010	SEM	FL				105		
	7216	5450800	79.45	6889	15	81762		58	30.1					
LL399	00981	G23480	SS002	608244000600	S01	12/15/2010	SEM	FL		G	24	44		
	7172	8128250		6981	8	65026		55	48.9				3710	N
LL399	00981	G23480	SS002	608244000600	S01	06/14/2011	SEM	FL		G	24	30		
	6944	9150500		6551	10	91505		59	20.6				4857	N
LL399	00981	G23480	SS003	608244000800	S01	07/28/2008	POT	FL		G	24	49		
	8279	5842333	78.18	7261	12	70108		43	22.3	.55				N
LL399	00981	G23480	SS003	608244000800	S01	12/09/2008	SEM	FL		G	24	106		
	8095	3037448		7042	29	88086		440	22.3				1825	N
LL399	00981	G23480	SS003	608244000800	S01	05/12/2009	SEM	FL				107		
	8028	3862619	88.83	6999	21	81115		167	22.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
LL399	00981	G23480	SS003	608244000800	S01	12/15/2009	SEM	FL		G	24	107		
	8028	1367449		7113	49	67005		9	30.1				4063	N
LL399	00981	G23480	SS003	608244000800	S01	06/14/2010	SEM	FL		G	24	103		
	7203	5542846		7046	13	72057		25	30.1				5440	N
LL399	00981	G23480	SS003	608244000800	S01	12/15/2010	SEM	FL		G	24	44		
	7162	8303333		7056	6	49820		16	48.9				4780	N
LL399	00981	G23480	SS003	608244000800	S01	06/14/2011	SEM	FL		G	24	26		
	6930	10520167		6720	6	63121		44	20.6				3835	N
DC618	02782	G23526	SS001	608234001000	S02	06/18/2008	SEM	FL				25		
	3730	4924250	65.71	6333	12	59091		23	50					
DC618	02782	G23526	SS001	608234001000	S02	12/31/2008	SEM	FL		G	24	33		
	6396	9999999		5838	0	73249		0					2758	N
DC618	02782	G23526	SS001	608234001000	S03	06/08/2009	SEM	FL				999		
	6396	3291269	35	4670	26	85573		14	46					
DC618	02782	G23526	SS001	608234001000	S03	09/14/2009	SEM	FL		G	24	23		
	6197	1081029		5575	34	36755		691	54				2825	N
DC618	02782	G23526	SS002	608234001200	S02	06/18/2008	SEM	FL				23		
	6707	5021636	66.67	6228	11	55238		22	50					
DC618	02782	G23526	SS002	608234001200	S02	12/31/2008	SEM	FL		G	24	29		
	6169	12208167		5846	6	73249		8					2758	N
DC618	02782	G23526	SS002	608234001200	S02	05/14/2009	SEM	FL		O	24	18		
	1254	3297		700	37	122		87	24.2				1074	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
DC618	02782	G23526	SS002	608234001200	S01	06/22/2009	SEM	FL			25			
6396	1216531	27.27	5654	32	38929		12	54						
DC618	02782	G23526	SS002	608234001200	S03	07/03/2009	POT	FL		G	24	26		
6396	1325765	26.09	5550	34	45076		12	54		.58				N
DC618	02782	G23526	SS002	608234001200	S03	05/22/2010	SEM	FL		G	24	30		
6396	774299		3852	67	51878		429	54				1777		N
DC618	02782	G23526	SS002	608234001200	S03	12/08/2010	SEM	FL		G	24	25		
6396	11223500		2883	2	22447		245	54				0		N
DC621	00981	G23528	SS001	608234000900	S01	06/11/2008	SEM	FL		G	24	74		
6744	13974333		6400	3	41923		39	22.3				1293		N
DC621	00981	G23528	SS001	608234000900	S02	08/26/2008	POT	FL		G	24	44		
6712	7907100	62.96	6202	10	79071		17	27.3		.56				N
DC621	00981	G23528	SS001	608234000900	S02	12/09/2008	SEM	FL		G	24	106		
6933	6557714		5709	14	91808		20	22.3				1817		N
DC621	00981	G23528	SS001	608234000900	S02	06/10/2009	SEM	FL		G	24	119		
0	3883130		4928	23	89312		2	22.3				1897		N
DC621	00981	G23528	SS001	608234000900	S02	12/07/2009	SEM	FL		G	24	119		
0	1379969		4522	65	89698		14	30.1				4601		N
DC621	00981	G23528	SS001	608234000900	S02	06/14/2010	SEM	FL		G	24	97		
5971	5590111		5411	9	50311		187	30.1				1360		N
DC621	00981	G23528	SS001	608234000900	S03	08/31/2011	POT	FL		G	24	31		
5680	9253700	64.29	5277	10	92537		18	19		.584				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
DC621	00981	G23529	SS001	608234000801	S01	06/11/2008	SEM	FL		G	24	74		
	7684	14370000		6598	3	43110		25	22.3				1293	N
DC621	00981	G23529	SS001	608234000801	S01	12/09/2008	SEM	FL		G	24	114		
	5978	573623		5229	159	91206		19	22.3				1817	N
DC621	00981	G23529	SS001	608234000801	S01	06/10/2009	SEM	FL		G	24	119		
	5578	3883174		4795	23	89313		2	22.3				1897	N
DC621	00981	G23529	SS001	608234000801	S01	12/09/2009	SEM	FL		G	24	119		
	5578	1377200		4601	65	89518		15	30.1				3619	N
DC621	00981	G23529	SS001	608234000801	S01	05/18/2010	SEM	FL		G	24	105		
	5892	2132933		5088	30	63988		103	30.1				3309	N
DC621	00981	G23529	SS001	608234000801	S01	12/28/2010	SEM	FL		G	24	51		
	5971	9575000		5606	9	86175		16	30.1				1360	N
DC621	00981	G23529	SS001	608234000801	S01	06/15/2011	SEM	FL		G	24	30		
	5578	10097222		5199	9	90875		22	20.6				2771	N
DC621	00981	G23529	SS002	608234001303	S01	06/11/2008	SEM	FL		G	24	77		
	8107	7522000		7149	1	7522		32	22.3				1293	N
DC621	00981	G23529	SS002	608234001303	S01	08/28/2008	SEM	FL		G	24	76		
	7573	9999999		6115	0	2122		5	22.3				1829	N
DC621	00981	G23529	SS002	608234001303	S01	04/15/2009	SEM	FL		G	24	84		
	0	3325000		4374	1	3325		1	22.3				4328	N
WC045	01978	G23730	001	177004121400	S01	06/20/2008	SEM	FL				42		
	1494	198773	67.16	1066	22	4373		45	52.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	01978	G23730	001	177004121400	S01	12/16/2008	SEM	FL			35			
	1554	132600	0	970	35	4641		0	52.2					
WC045	01978	G23730	001	177004121400	S01	06/17/2009	SEM	FL			18			
	1554	141143	97.44	888	7	988		266	52.2					
WC045	01978	G23730	001	177004121400	S01	10/30/2009	SEM	FL			19			
	1554	169000	97.88	831	7	1183		323	52.2					
WC045	01978	G23730	001	177004121400	S01	05/04/2010	SEM	FL			17			
	991	132000	97.64	619	3	396		124	52.2					
WC045	01978	G23730	001	177004121400	S01	10/08/2010	SEM	FL			12			
	956	174000	99	568	2	348		275	52.2					
WC045	01978	G23730	001	177004121400	S02	03/22/2011	POT	FL		G	24	20		
	1012	169625	0	748	16	2714		0	57	.615				N
WC045	01978	G23730	001	177004121400	S02	06/13/2011	SEM	FL			20			
	937	231636	38.89	671	11	2548		7	57					
WC045	01978	G23730	002	177004122400	S01	06/17/2008	SEM	FL			36			
	2900	129131	28.24	1208	61	7877		24	52					
WC045	01978	G23730	002	177004122400	S01	11/29/2008	SEM	FL			23			
	1650	154846	25.71	1473	26	4026		9	52					
WC045	01978	G23730	002	177004122400	S01	06/20/2009	SEM	FL			46			
	1650	268318	86.34	920	22	5903		139	52					
WC045	01978	G23730	002	177004122400	S01	10/29/2009	SEM	FL			46			
	1650	141529	84.04	805	34	4812		179	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	01978	G23730	002	177004122400	S01	05/27/2010	SEM	FL			46			
1046		150750	92.48	616	20	3015		246	52					
WC045	01978	G23730	002	177004122400	S01	10/07/2010	SEM	FL			46			
1006		190000	95.02	515	13	2470		248	52					
WC045	01978	G23730	002	177004122400	S01	06/11/2011	SEM	FL			50			
1000		29500	97.88	362	4	118		185	52					
WC071	02782	G23735	001	177004114900	S01	06/30/2008	SEM	FL			192			
7531		9999999	99	5950	0	2417		109	48.6					
WC071	02782	G23735	001	177004114900	S01	12/06/2008	SEM	FL		G	24	9		
8650		1063000		5250	2	2126		96	43.2			908	N	
WC071	02782	G23735	001	177004114900	S01	06/21/2009	SEM	FL			999			
4950		319000	93.18	5115	6	1914		82	42.4					
WC071	02782	G23735	001	177004114900	S01	12/09/2009	SEM	FL		G	24	9		
8400		587000		5065	3	1761		79	42.3			1035	N	
WC071	02782	G23735	001	177004114900	S01	06/04/2010	SEM	FL		G	24	8		
7710		816000		5980	2	1632		50	42			952	N	
WC071	02782	G23735	001	177004114900	S01	12/20/2010	SEM	FL		G	24	8		
7600		297143		5800	7	2080		46	43			986	N	
WC071	02782	G23735	001	177004114900	S01	06/25/2011	SEM	FL		G	24	8		
7400		337000		5710	6	2022		46	40			961	N	
WC071	02782	G23735	002	177004119400	S01	06/04/2008	SEM	FL			192			
2400		270000	99	1830	1	270		820	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC071	02782	G23735	002	177004119400	S01	12/07/2008	SEM	FL		G	24	12		
	2600	170000		2100	1	170		816	45.2				822	N
WC071	02782	G23735	002	177004119400	S01	04/23/2009	SEM	FL		G	24	12		
	2600	9999999		2100	0	95		612	0				884	N
WC071	02782	G23735	003	177004125001	S01	06/29/2008	SEM	FL				7		
	7531	246448	0	6465	58	14294		0	48.6					
WC071	02782	G23735	003	177004125001	S01	12/06/2008	SEM	FL		G	24	7		
	6620	292388		5400	49	14327		2	43.2				908	N
WC071	02782	G23735	003	177004125001	S01	06/21/2009	SEM	FL		G	24	26		
	4950	385703		4090	37	14271		3	42.4				879	N
WC071	02782	G23735	003	177004125001	S01	12/09/2009	SEM	FL		G	24	14		
	3840	327032		3255	31	10138		2	42.3				1035	N
WC071	02782	G23735	003	177004125001	S01	06/06/2010	SEM	FL		G	24	16		
	3335	394909		3140	11	4344		2	42				953	N
WC071	02312	G23736	A001	177004115601	S02	05/17/2008	POT	FL		G	24	9		
	5400	490000	99.46	3950	2	980		371	40	.6				N
WC071	02312	G23736	A001	177004115601	S02	06/27/2008	SEM	FL				9		
	5500	326333	99	3600	3	979		376	40					
WC071	02312	G23736	A001	177004115601	S02	01/23/2009	SEM	FL				7		
	5800	216000	98.99	3900	5	1080		490	40					
WC071	02312	G23736	A001	177004115601	S02	09/05/2009	SEM	FL				9		
	5000	412000	99	2300	3	1236		456	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC071	02312	G23736	A001	177004115601	S02	01/21/2010	SEM	FL			16			
	4500	353000	99	3350	3	1059		475	40					
WC071	02312	G23736	A001	177004115601	S02	07/17/2010	SEM	FL			9			
	5500	415667	99	3000	3	1247		528	40					
WC071	02312	G23736	A001	177004115601	S02	02/05/2011	SEM	FL			10			
	5200	523333	99	2400	3	1570		762	40					
WC071	02312	G23736	A001	177004115601	S02	08/11/2011	SEM	FL			13			
	5175	291000	99	2200	3	873		624	40					
WC077	00362	G23740	B002	177004127400	S01	05/03/2008	SEM	FL			14			
	9250	58558	15.38	9100	154	9018		28	46.3					
WC077	00362	G23740	B002	177004127400	S01	09/08/2008	SEM	FL			14			
	10750	52439	14.32	9550	171	8967		29	46.3					
WC077	00362	G23740	B002	177004127400	S01	05/28/2009	SEM	FL			16			
	9840	51479	12.88	8610	188	9678		28	46.3					
WC077	00362	G23740	B002	177004127400	S01	11/29/2009	SEM	FL			16			
	8760	51021	14.38	7730	189	9643		32	48.5					
WC077	00362	G23740	B002	177004127400	S01	05/15/2010	SEM	FL			16			
	8550	47801	14.75	7275	186	8891		32	48					
WC077	00362	G23740	B002	177004127400	S01	11/23/2010	SEM	FL		G	24	16		
	9200	9999999		7640	0	8921		29	48				1000	N
WC077	00362	G23740	B002	177004127400	S01	04/16/2011	SEM	FL		G	24	16		
	7400	61540		6550	126	7754		27	48				1125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	G23748	A012	177004117200	D02	04/23/2008	POT	FL		G	24	64		
	1950	461000	99.48	250	1	461		190	40	.6			N	
WC192	02312	G23748	A012	177004117200	D02	06/22/2008	SEM	FL				64		
	1950	310000	99	585	1	310		135	40					
WC192	02312	G23748	A012	177004117200	D02	01/03/2009	SEM	FL				64		
	2000	9999999	0	860	0	80		0	40					
WC192	02312	G23748	A012	177004117200	D02	09/05/2009	SEM	FL				64		
	1890	9999999	99	820	0	32		4	40					
WC192	02312	G23748	A012	177004117200	D02	01/25/2010	SEM	FL				64		
	1890	86000	99	900	1	86		125	40					
WC192	02312	G23748	A012	177004117200	D02	07/10/2010	SEM	FL				22		
	3150	9999999	99	825	0	532		20	40					
WC192	02312	G23748	A012	177004117200	D03	01/09/2011	POT	FL		G	24	10		
	3150	258000	99.57	1490	2	516		460	40	.6			N	
WC192	02312	G23748	A012	177004117200	D03	02/14/2011	SEM	FL				14		
	3150	448500	99	600	2	897		700	40					
WC192	02312	G23748	A012	177004117200	D02	07/21/2011	SEM	FL				15		
	2050	425000	98.99	450	1	425		98	40					
WC192	02312	G23748	A012	177004117200	D03	08/05/2011	SEM	FL				15		
	3150	355000	99	400	1	355		656	40					
WC192	02312	G23748	A012D	177004117200	D01	06/22/2008	SEM	FL				18		
	2750	297250	95.19	585	4	1189		83	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	G23748	A012D	177004117200	D01	07/20/2008	POT	FL		G	24	18		
	2750	313500	95.45	740	4	1254		84	40	.6			N	
WC192	02312	G23748	A012D	177004117200	D01	01/28/2009	SEM	FL		G		18		
	3300	207800	96.24	915	5	1039		128	40					
WC192	02312	G23748	A012D	177004117200	D01	09/05/2009	SEM	FL				18		
	3300	384000	98.68	910	2	768		150	40					
WC192	02312	G23748	A012D	177004117200	D01	01/22/2010	SEM	FL				18		
	3300	396000	98.85	925	2	792		172	40					
WC192	02312	G23748	A012D	177004117200	D01	07/10/2010	SEM	FL				64		
	1890	9999999	99	825	0	60		140	40					
WC192	02312	G23748	A012D	177004117200	D01	12/18/2010	SEM	FL				22		
	3150	596000	99	855	1	596		247	40					
WC229	02222	G23754	001	177004127500	S01	08/03/2008	POT	FL		G	24	35		
	2200	176409	47.62	1070	22	3881		20	37	.625			N	
WC229	02222	G23754	001	177004127500	S01	08/29/2008	SEM	FL				35		
	2012	9999999	0	1021	0	3852		0						
WC229	02222	G23754	001	177004127500	S01	05/25/2009	SEM	FL				35		
	1600	120174	0	990	23	2764		0	37					
WC229	02222	G23754	001	177004127500	S01	12/28/2009	SEM	FL				64		
	1500	199700	76.19	213	10	1997		32	47.5					
WC229	02222	G23754	001	177004127500	S01	06/06/2010	SEM	FL				64		
	1300	319400	86.84	205	5	1597		33	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC229	02222	G23754	001	177004127500	S01	12/19/2010	SEM	FL			64			
	1073	216833	80	166	6	1301		24	37					
WC229	02222	G23754	001	177004127500	S01	06/21/2011	SEM	FL			64			
	1040	57500	48.57	133	18	1035		17	39.8					
WC229	02222	G23754	002	177004128400	S01	08/03/2008	POT	FL		G	24	23		
	2300	117818	50	2200	22	2592		22	37	.625			N	
WC229	02222	G23754	002	177004128400	S01	08/29/2008	SEM	FL			22			
	2304	566250	20	2068	4	2265		1						
WC229	02222	G23754	002	177004128400	S01	05/25/2009	SEM	FL			22			
	2190	9999999	99	1300	0	4590		20						
WC229	02222	G23754	002	177004128400	S01	12/28/2009	SEM	FL			64			
	1350	242500	71.43	215	12	2910		30	47.5					
WC229	02222	G23754	002	177004128400	S01	06/06/2010	SEM	FL			64			
	1100	226556	66.67	211	9	2039		18	37					
WC229	02222	G23754	002	177004128400	S01	12/19/2010	SEM	FL			64			
	700	374333	86.96	173	3	1123		20	37					
WC229	02222	G23754	002	177004128400	S01	06/21/2011	SEM	FL			64			
	550	120000	41.67	140	7	840		5	37					
WC416	02899	G23770	A001	177014034801	S01	05/29/2008	SEM	FL			16			
	3450	9999999	99	2550	0	779		940						
WC416	02899	G23770	A001	177014034801	S01	08/20/2008	SEM	FL			16			
	3400	9999999	99	2500	0	624		943						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC416	02899	G23770	A001	177014034801	S01	06/05/2009	SEM	FL				14		
	4200	581000	99	2650	1	581		585						
WC416	02899	G23770	A001	177014034801	S01	11/27/2009	SEM	FL				16		
	4800	725000	99	2100	1	725		441	48.2					
WC416	02899	G23770	A001	177014034801	S01	05/21/2010	SEM	FL				14		
	4500	9999999	99	2400	0	181		315	49.2					
WC432	03035	G23771	B001	177014039500	S01	06/16/2008	SEM	FL				24		
	3900	3192000	0	2477	4	12768		0	49.1					
WC432	03035	G23771	B001	177014039500	S01	07/03/2008	POT	FL		G	24	64		
	2800	4926000	0	2270	2	9852		0	49.1	.57				N
WC432	03035	G23771	B001	177014039500	S01	12/16/2008	SEM	FL				35		
	2200	3107333	0	1330	3	9322		0	46.3					
WC432	03035	G23771	B001	177014039500	S01	04/03/2009	SEM	FL				48		
	1435	9999999	99	955	0	3550		29						
WC432	03035	G23771	B001	177014039500	S02	11/03/2009	POT	FL		G	24	23		
	2103	9999999	100	1797	0	7127		16		.56				N
WC432	03035	G23771	B001	177014039500	S02	12/28/2009	SEM	FL				17		
	2010	9999999	99	1929	0	3797		45						
WC432	03035	G23771	B001	177014039500	S02	06/10/2010	SEM	FL				33		
	1300	9999999	99	2849	0	3650		1281						
WC432	03035	G23771	B001	177014039500	S02	12/11/2010	SEM	FL				29		
	1600	9999999	99	1100	0	217		1223						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC432	03035	G23771	B001	177014039500	S03	05/29/2011	SEM	FL			25			
	1920	9999999	99	1649	0	1611		690						
EC299	02672	G23803	001	177044107400	S01	06/21/2008	SEM	FL			48			
	1000	9999999	0	715	0	4723		0						
EC299	02672	G23803	001	177044107400	S01	08/24/2008	SEM	FL			29			
	1000	9999999	0	640	0	896		0						
EC299	02672	G23803	001	177044107400	S01	12/27/2009	SEM	FL			49			
	1000	9999999	0	640	0	5181		0						
EC299	02672	G23803	001	177044107400	S01	02/22/2010	SEM	FL			60			
	1000	9999999	0	660	0	4415		0						
EC299	02672	G23803	001	177044107400	S01	08/26/2010	SEM	FL			120			
	415	9999999	0	216	0	1121		0						
EC299	02672	G23803	002	177044109601	S01	06/21/2008	SEM	FL			48			
	990	9999999	99	685	0	5772		1						
EC299	02672	G23803	002	177044109601	S01	08/24/2008	SEM	FL			29			
	990	9999999	0	630	0	1095		0						
EC299	02672	G23803	002	177044109601	S01	12/27/2009	SEM	FL			49			
	990	9999999	99	640	0	6332		1						
EC299	02672	G23803	002	177044109601	S01	02/22/2010	SEM	FL			60			
	990	9999999	99	630	0	5396		1						
EC299	02672	G23803	002	177044109601	S01	09/21/2010	SEM	FL			120			
	500	9999999	0	183	0	2044		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC299	02672	G23803	002	177044109601	S01	06/27/2011	SEM	FL				120		
	146	9999999	99	100	0	1195		1						
VR162	02899	G23820	C001	177054125200	S01	06/09/2008	SEM	FL				18		
	1800	3682	85.87	1085	88	324		535	38					
VR162	02899	G23820	C001	177054125200	S01	12/04/2008	SEM	FL				16		
	1800	10344	93.87	1100	32	331		490	38					
VR162	02899	G23820	C001	177054125200	S01	05/20/2009	SEM	FL				16		
	1800	15842	95.88	950	19	301		442	38					
VR162	02899	G23820	C001	177054125200	S01	11/15/2009	SEM	FL				16		
	1560	6310	91.29	900	42	265		440	38					
VR162	02899	G23820	C001	177054125200	S01	05/14/2010	SEM	FL				16		
	1200	7656	93.07	820	32	245		430	38					
VR162	02899	G23820	C001	177054125200	S01	11/17/2010	SEM	FL				16		
	1200	12563	96.24	640	16	201		410	38					
VR273	03035	G23829	A001	177064091300	S01	05/16/2008	SEM	GL				64		
	289	138	43.98	139	1024	141		804	28.9					
VR273	03035	G23829	A001	177064091300	S01	12/03/2008	SEM	GL				64		
	1140	53	15.04	150	1927	102		341	35					
VR273	03035	G23829	A001	177064091300	S01	05/24/2009	SEM	GL				64		
	900	242	50	140	825	200		825	32.8					
VR273	03035	G23829	A001	177064091300	S01	12/03/2009	POT	GL		O	24	64		
		123	50	170	465	57		465	33.5	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G23829	A001	177064091300	S01	12/03/2009	SEM	GL			64			
		123	50	170	465	57		465	33.5					
VR273	03035	G23829	A001	177064091300	S01	04/15/2010	SEM	GL			64			
		135	52.02	175	488	66		529	32.8					
VR273	03035	G23829	A001	177064091300	S01	12/31/2010	SEM	GL			128			
	1110	62	60.3	200	401	25		609	34.1					
VR273	03035	G23829	A001	177064091300	S01	06/17/2011	SEM	GL			128			
		29	70.51	150	407	12		973	34					
VR273	03035	G23829	A002	177064091400	S01	05/23/2008	SEM	GL			64			
	230	5	44.05	80	188	1		148	29					
VR273	03035	G23829	A002	177064091400	S01	12/04/2008	SEM	GL			64			
	1140	0	40	125	276	0		184	35.2					
VR273	03035	G23829	A002	177064091400	S01	05/25/2009	SEM	GL			64			
	500	0	39.95	115	251	0		167	35.2					
VR273	03035	G23829	A002	177064091400	S01	11/05/2009	SEM	GL			64			
		200	47.8	140	95	19		87	33.5					
VR273	03035	G23829	A002	177064091400	S01	04/23/2010	SEM	GL			64			
		0	50	155	217	0		217	33.3					
VR273	03035	G23829	A002	177064091400	S01	12/17/2010	SEM	GL			128			
		699	50	130	113	79		113	34.1					
VR273	03035	G23829	A002	177064091400	S01	06/24/2011	SEM	GL			128			
		395	58.13	120	152	60		211	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G23829	A003	177084093603	S01	05/17/2008	SEM	GL			64			
	340	1379	0	190	190	262		0	33.5					
VR273	03035	G23829	A003	177084093603	S01	08/25/2008	SEM	GL			64			
	1050	1532	2.08	180	188	288		4	33.5					
VR273	03035	G23829	A003	177084093603	S01	05/24/2009	SEM	GL			64			
	750	0	.91	230	109	0		1	33.5					
VR273	03035	G23829	A003	177084093603	S01	11/02/2009	SEM	GL			64			
		158	1.04	280	95	15		1	33.5					
VR273	03035	G23829	A003	177084093603	S01	04/08/2010	SEM	GL			64			
		0	0	260	87	0		0	33.5					
VR273	03035	G23829	A003	177084093603	S01	12/18/2010	SEM	GL			64			
	860	718	0	240	78	56		0	34.1					
VR273	03035	G23829	A003	177084093603	S01	06/27/2011	SEM	FL			64			
		10	.5	230	198	2		1	34					
VR273	03035	G23829	A006	177064096100	S01	04/27/2009	POT	FL		O	24	22		
	650	244	1.04	505	573	140		6	34	.6				N
VR273	03035	G23829	A006	177064096100	S01	05/27/2009	SEM	FL				30		
	750	234	.55	300	905	212		5	34.2					
VR273	03035	G23829	A006	177064096100	S01	12/08/2009	SEM	FL				34		
		270	4.06	300	567	153		24	32.8					
VR273	03035	G23829	A006	177064096100	S01	04/19/2010	SEM	GL				37		
		44	19.96	250	433	19		108	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G23829	A006	177064096100	S01	12/21/2010	SEM	GL			128			
	845	1643	37.78	140	56	92		34	34.1					
VR273	03035	G23829	A006	177064096100	S01	06/23/2011	SEM	GL			128			
		1541	44.78	120	74	114		60	34					
VR273	03035	G23829	A007	177064096200	S01	04/01/2009	POT	FL		O	24	24		
	900	574	.92	450	537	308		5	35	.6				N
VR273	03035	G23829	A007	177064096200	S01	05/24/2009	SEM	FL			32			
	900	1581	1.08	300	458	724		5	34.8					
VR273	03035	G23829	A007	177064096200	S01	12/03/2009	SEM	FL			32			
		2339	1.75	140	56	131		1	33.5					
VR273	03035	G23829	A007	177064096200	S01	04/16/2010	SEM	GL			64			
		508	1.05	150	189	96		2	33.1					
VR273	03035	G23829	A007	177064096200	S01	12/30/2010	SEM	GL			128			
	1110	13615	0	125	13	177		0	34.1					
VR273	03035	G23829	A007	177064096200	S01	06/11/2011	SEM	GL			62			
		4000	53.06	110	23	92		26	34					
VR273	03035	G23829	B001	177064091800	S01	05/17/2008	SEM	FL			64			
	255	9999999	0	105	0	543		0	53					
VR273	03035	G23829	B001	177064091800	S01	12/08/2008	SEM	FL			64			
	400	9999999	0	110	0	411		0	32.4					
VR273	03035	G23829	B001	177064091800	S01	05/12/2009	SEM	FL			64			
	400	9999999	0	100	0	303		0	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G23829	B001	177064091800	S01	12/10/2009	SEM	FL			64			
	100	9999999	0	85	0	14		0	32					
VR273	03035	G23829	B001	177064091800	S01	04/15/2010	SEM	GL			64			
	100	9999999	0	95	0	45		0	32					
VR273	03035	G23829	B001	177064091800	S01	12/20/2010	SEM	GL			64			
	400	9999999	0	240	0	40		0	34.1					
VR273	03035	G23829	B001	177064091800	S01	06/23/2011	SEM	FL			61			
		9999999	0	182	0	48		0						
VR273	03035	G23829	B002	177064092502	S01	05/19/2008	SEM	GL			64			
	405	687	49.08	225	332	228		320	32.4					
VR273	03035	G23829	B002	177064092502	S01	08/15/2008	SEM	FL			64			
	150	511	60.24	210	264	135		400	33					
VR273	03035	G23829	B002	177064092502	S01	05/10/2009	SEM	FL			64			
	1150	107	45.02	260	309	33		253	33					
VR273	03035	G23829	B002	177064092502	S01	11/03/2009	SEM	FL			64			
		0	59.98	280	329	0		493	33					
VR273	03035	G23829	B002	177064092502	S01	04/23/2010	SEM	GL			64			
		71	54.96	230	254	18		310	33					
VR273	03035	G23829	B002	177064092502	S01	12/21/2010	SEM	GL			64			
	780	495	62.01	270	212	105		346	34.1					
VR273	03035	G23829	B002	177064092502	S01	06/19/2011	SEM	GL			64			
		321	71.94	230	156	50		400	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G23829	C001	177064096001	S01	03/22/2009	POT	FL		O	4	24		
	700	173	1.09	350	819	142		9	31.6	.6			N	
VR273	03035	G23829	C001	177064096001	S01	05/27/2009	SEM	FL				28		
	700	319	0	464	909	290		0	31.6					
VR273	03035	G23829	C001	177064096001	S01	11/02/2009	SEM	FL				34		
		68	1.03	365	1155	79		12	32.2					
VR273	03035	G23829	C001	177064096001	S01	04/26/2010	SEM	GL				64		
		134	30	253	700	94		300	32.2					
VR273	03035	G23829	C001	177064096001	S01	12/21/2010	SEM	GL				142		
	1000	205	43.01	270	546	112		412	34.1					
VR273	03035	G23829	C001	177064096001	S01	06/23/2011	SEM	GL				142		
		223	59.95	250	296	66		443	34					
VR348	02899	G23833	SS001	177064094901	S01	04/24/2008	COM	FL		G	24	18		
		769667	71.43	2600	6	4618		15					N	
VR348	02899	G23833	SS001	177064094901	S01	05/21/2008	POT	FL		G	18	22		
	2700	97857	0	2510	56	5480		0	50	.571			N	
VR348	02899	G23833	SS001	177064094901	S01	06/23/2008	SEM	FL				23		
	2700	195824	0	2250	34	6658		0	50					
VR348	02899	G23833	SS001	177064094901	S01	08/25/2008	SEM	FL				26		
	2200	313308	0	1700	26	8146		0	50					
VR348	02899	G23833	SS001	177064094901	S01	11/27/2009	SEM	FL				64		
	1000	9999999	99	900	0	2483		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR348	02899	G23833	SS001	177064094901	S01	05/31/2010	SEM	FL			36			
	420	9999999	99	100	0	270		13						
VR348	02899	G23833	SS001	177064094901	S02	11/29/2010	SEM	FL			64			
	1240	9999999	0	1000	0	9839		0						
VR348	02899	G23833	SS001	177064094901	S02	03/16/2011	SEM	FL			24			
	1100	9999999	0	930	0	2886		0						
SM041	00222	G23840	C001	177074088300	D01	01/03/2008	POT	FL		G 16	16			
	5500	19702	0	4525	238	4689		0	36.1	.662				N
SM041	00222	G23840	C001	177074088300	D02	01/04/2008	POT	FL		G 18	19			
	5500	21225	0	5150	334	7089		0	36.1	.662				N
SM041	00222	G23840	C001	177074088300	D02	05/24/2008	SEM	FL			19			
	4125	29634	0	3950	205	6075		0	36.9					
SM041	00222	G23840	C001	177074088300	D01	06/23/2008	SEM	FL			14			
	5200	25118	0	4750	186	4672		0	36.9					
SM041	00222	G23840	C001	177074088300	D02	12/19/2008	SEM	FL			22			
	3600	27365	4	3325	192	5254		8	37.6					
SM041	00222	G23840	C001	177074088300	D01	12/20/2008	SEM	FL			16			
	4950	24932	2.92	3150	133	3316		4	37.6					
SM041	00222	G23840	C001	177074088300	D02	05/19/2009	SEM	FL			22			
	3000	32405	44.17	2450	158	5120		125	37					
SM041	00222	G23840	C001	177074088300	D01	06/14/2009	SEM	FL			16			
	3800	46600	81.71	1550	45	2097		201	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	00222	G23840	C001	177074088300	D01	11/24/2009	SEM	FL				50		
	2800	17864	81.36	1200	44	786		192	37					
SM041	00222	G23840	C001	177074088300	D02	11/27/2009	SEM	FL				22		
	2400	31050	68.75	1700	60	1863		132	37					
SM041	00222	G23840	C001	177074088300	D02	05/18/2010	SEM	FL				40		
	2300	39969	74.23	1550	159	6355		458	38.6					
SM041	00222	G23840	C001	177074088300	D02	12/11/2010	SEM	FL				64		
	2150	18708	93.74	300	48	898		718	36.4					
SM041	00222	G23840	C001	177074088300	D02	06/17/2011	SEM	FL				35		
	2700	36761	86.54	1625	67	2463		432	36.4					
SM041	00222	G23840	C001	177074088300	D01	06/17/2011	SEM	FL				20		
	3350	32614	92.54	1900	70	2283		864	36.4					
SM195	00222	G23849	001	177084090600	S01	03/17/2008	SEM	FL				64		
	700	9999999	99	350	0	358		2430						
EI024	02503	G23851	D001	177094145000	S01	06/02/2008	SEM	FL				38		
	9952	45838	3.69	8470	600	27503		23	44					
EI024	02503	G23851	D001	177094145000	S01	12/04/2008	SEM	FL				31		
	9438	51724	1.63	7169	725	37500		12	44					
EI024	02503	G23851	D001	177094145000	S01	06/12/2009	SEM	FL				23		
	8784	50522	2.14	1248	640	32334		14	44					
EI024	02503	G23851	D001	177094145000	S01	07/16/2009	SEM	FL		G	24	27		
	8086	48011		6663	652	31303		20	43.5				1230	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	02503	G23851	D001	177094145000	S01	05/24/2010	SEM	FL			25			
	7208	54361	5.34	1129	532	28920		30	44					
EI024	02503	G23851	D001	177094145000	S01	12/28/2010	SEM	FL			45			
	7344	54174	4.68	5132	570	30879		28	44					
EI024	02503	G23851	D001	177094145000	S01	06/11/2011	SEM	FL			28			
	6532	54060	4.14	1283	417	22543		18	44					
EI024	02503	G23851	D001	177094145000	S01	06/16/2011	SEM	FL		G	24	32		
	6532	49850		5220	452	22532		16	43.5			1172	N	
EI024	02503	G23851	E001	177094146100	S01	06/02/2008	SEM	FL			36			
	10253	43856	4.27	8893	493	21621		22	44					
EI024	02503	G23851	E001	177094146100	S01	11/29/2008	SEM	FL			33			
	9290	38661	.81	8547	732	28300		6	44					
EI024	02503	G23851	E001	177094146100	S01	06/13/2009	SEM	FL			21			
	8404	48765	5.27	6707	503	24529		28	44					
EI024	02503	G23851	E001	177094146100	S01	07/18/2009	SEM	FL		G	24	22		
	8079	49002		6439	523	25628		21	43.5			1235	N	
EI024	02503	G23851	E001	177094146100	S01	05/17/2010	SEM	FL			33			
	7361	44277	7.33	5766	379	16781		30	44					
EI024	02503	G23851	E001	177094146100	S01	12/28/2010	SEM	FL			24			
	6663	46526	9.47	4522	344	16005		36	44					
EI024	02503	G23851	E001	177094146100	S01	06/12/2011	SEM	FL			15			
	6112	39648	4.5	1247	318	12608		15	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	02503	G23851	E001	177094146100	S01	06/16/2011	SEM	FL		G	24	17		
	6569	44170		4484	282	12456		30	43.5				1100	N
EI024	02503	G23851	F001	177094146400	S01	06/01/2008	SEM	FL				36		
	9953	42788	1.89	8842	520	22250		10	46.8					
EI024	02503	G23851	F001	177094146400	S01	12/05/2008	SEM	FL				19		
	9424	37564	2.01	7990	780	29300		16	46.8					
EI024	02503	G23851	F001	177094146400	S01	06/11/2009	SEM	FL				21		
	8414	48829	2.82	6477	689	33643		20	46.8					
EI024	02503	G23851	F001	177094146400	S01	07/18/2009	SEM	FL		G	24	21		
	8034	51115		6483	624	31896		17	43.5				1222	N
EI024	02503	G23851	F001	177094146400	S01	05/15/2010	SEM	FL				20		
	7214	46232	4.46	5702	578	26722		27	46.8					
EI024	02503	G23851	F001	177094146400	S01	12/30/2010	SEM	FL				24		
	7344	47897	4.74	5336	583	27924		29	46.8					
EI024	02503	G23851	F001	177094146400	S01	06/12/2011	SEM	FL				54		
	6869	61941	4.49	5567	404	25024		19	46.8					
EI024	02503	G23851	F001	177094146400	S01	06/16/2011	SEM	FL		G	24	62		
	6556	58457		5224	420	24552		30	43.5				1106	N
EI024	02503	G23851	G001	177094148000	S01	02/08/2009	POT	FL		G	24	32		
	7794	28094	2.44	5964	838	23543		21	53.6	.64				N
EI024	02503	G23851	G001	177094148000	S01	06/24/2009	POT	FL		G	24	30		
	8276	35781	3.06	7217	950	33992		30	42	.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	02503	G23851	G001	177094148000	S01	06/24/2009	SEM	FL				30		
	8276	35781	3.06	7217	950	33992		30	42					
EI024	02503	G23851	G001	177094148000	S01	05/20/2010	SEM	FL				30		
	3950	48341	24.6	6395	331	16001		108	53.6					
EI024	02503	G23851	G001	177094148000	S01	12/30/2010	SEM	FL				14		
	6455	54862	54.42	5786	196	10753		234	53.6					
EI024	02503	G23851	G001	177094148000	S01	06/13/2011	SEM	FL				26		
	6073	59030	33.89	5219	199	11747		102	53.6					
EI024	02503	G23851	I001	177094150000	S01	07/20/2010	POT	FL		G	24	20		
	10684	13688	1.67	9441	1120	15331		19	49.1	.54				N
EI027	02266	G23853	002	177094143600	S01	06/09/2008	SEM	FL				11		
	3100	191333	90.91	2700	9	1722		90	50					
EI027	02266	G23853	002	177094143600	S01	11/24/2008	SEM	FL				9		
	3220	137375	80.49	2750	16	2198		66	50					
EI027	02266	G23853	002	177094143600	S01	05/08/2009	SEM	FL				9		
	3220	894000	94.83	2824	3	2682		55	50					
EI027	02266	G23853	002	177094143600	S01	11/14/2009	SEM	FL				9		
	3200	562400	94.12	2737	5	2812		80	50					
EI027	02266	G23853	002	177094143600	S01	06/06/2010	SEM	FL				11		
	3100	72680	63.24	2748	25	1817		43	50					
EI027	02266	G23853	002	177094143600	S01	12/02/2010	SEM	FL				11		
	3275	452250	92.16	2712	4	1809		47						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI027	02266	G23853	002	177094143600	S01	06/03/2011	SEM	FL			10			
	3275	84952	75.29	2768	21	1784		64	50					
EI027	02266	G23853	A001	177094136700	S01	06/08/2008	SEM	FL			13			
	1200	9999999	99	250	0	715		39						
EI027	02266	G23853	A001	177094136700	S01	07/13/2008	SEM	FL			15			
	1200	9999999	99	250	0	476		22						
EI280	02375	G23876	A001	177104156900	S01	04/24/2008	SEM	FL			23			
	4950	10772	13.43	4050	857	9232		133	47.5					
EI280	02375	G23876	A001	177104156900	S01	08/19/2008	SEM	FL			24			
	4400	12499	19.49	3400	690	8624		167	50					
EI280	02375	G23876	A001	177104156900	S01	05/04/2010	SEM	FL			24			
	4200	10871	17.05	3300	613	6664		126	49.4					
EI280	02375	G23876	A001	177104156900	S01	10/28/2010	SEM	FL			26			
	3150	16046	39.41	2250	329	5279		214	50					
EI280	02375	G23876	A001	177104156900	S01	06/13/2011	SEM	FL			44			
	2700	21925	66.88	1325	159	3486		321	45.6					
EI304	02899	G23879	001	177104157800	S01	05/13/2008	SEM	FL			64			
	200	9999999	0	150	0	432		0						
EI304	02899	G23879	001	177104157800	S01	07/05/2008	SEM	FL			64			
	210	9999999	0	164	0	656		0						
EI351	01978	G23883	001	177104161501	S01	03/05/2008	POT	FL		G	24	12		
	6350	20258	3.09	6025	596	12074		19	54	.624				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI351	01978	G23883	001	177104161501	S01	06/19/2008	SEM	FL			15			
	6100	21052	0	4920	555	11684		0	52.2					
EI351	01978	G23883	001	177104161501	S01	08/26/2008	SEM	FL			15			
	6100	24532	0	4600	348	8537		0	52.5					
EI351	01978	G23883	001	177104161501	S01	10/29/2009	SEM	FL			12			
	5375	22609	0	5108	381	8614		0	52.3					
EI351	01978	G23883	001	177104161501	S01	06/20/2010	SEM	FL			27			
	4200	26522	0	3700	439	11643		0	52.3					
EI351	01978	G23883	001	177104161501	S01	11/02/2010	SEM	FL			30			
	3916	32668	0	3374	328	10715		0	53.2					
EI351	01978	G23883	001	177104161501	S02	05/30/2011	SEM	FL			38			
	3916	64931	0	2304	159	10324		0	59					
SS113	01284	G23891	AA001	177114139000	S03	06/03/2008	SEM	FL			64			
	980	0	0	150	133	0		0	34.3					
SS113	01284	G23891	AA001	177114139000	S03	08/27/2008	SEM	FL			64			
	980	0	0	150	246	0		0	34.3					
SS113	01284	G23891	AA001	177114139000	S03	02/22/2009	SEM	GL			64			
	9000	27	25.07	90	263	7		88	38.5					
SS101	03041	G23893	001	177114142600	S01	01/16/2008	SEM	FL		G	24	100		
	400	83750		163	4	335		404	58.2				170	N
SS101	03041	G23893	001	177114142600	S01	08/12/2008	SEM	GL		G	24	100		
	400	19286		193	7	135		709	58.2				176	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS101	03041	G23893	001	177114142600	S02	05/05/2009	POT	FL		G	24	13		
	3448	9999999	0	2521	0	475		0	58.2	.6			N	
SS101	03041	G23893	001	177114142600	S02	07/10/2009	SEM	GL		G	24	21		
	3505	9999999		2205	0	647		0				1092	N	
SS101	03041	G23893	001	177114142600	S02	11/27/2009	SEM	FL				24		
	1920	38833	96.77	1274	12	466		360	38.3					
SS101	03041	G23893	001	177114142600	S02	12/25/2010	SEM	GL				64		
	1091	9999999	99	360	0	45		690						
SS101	03041	G23893	001	177114142600	S02	06/18/2011	SEM	GL				64		
	1150	9999999	99	266	0	58		1045						
SS235	00105	G23908	A001	177114150200	S01	05/14/2008	POT	FL		G	24	33		
	2449	9999999	0	1957	0	10366		0		.615			N	
SS235	00105	G23908	A001	177114150200	S01	06/30/2008	SEM	FL		G	24	36		
	2175	9999999		1760	0	9766		0				990	N	
SS235	00105	G23908	A001	177114150200	S01	11/22/2008	POT	FL		G	24	37		
	1890	9999999	0	1481	0	8617		0		.615			N	
SS235	00105	G23908	A001	177114150200	S01	12/31/2008	SEM	FL		G	24	38		
	1890	9999999		1358	0	7342		0				920	N	
SS235	00105	G23908	A001	177114150200	S01	06/30/2009	SEM	FL		G	24	40		
	1890	9999999		768	0	5473		0				250	N	
SS235	00105	G23908	A001	177114150200	S01	12/29/2009	SEM	FL		G	24	50		
	1893	9999999		327	0	2056		83				250	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS235	00105	G23908	A001	177114150200	S01	07/28/2010	SEM	FL		G	24	64		
	1893	691000		232	2	1382		285	54.4				160	N
SS235	00105	G23908	A001	177114150200	S01	12/19/2010	SEM	FL		G	24	64		
	550	9999999		150	0	41		0					130	N
ST037	01834	G23920	001	177154116600	S02	07/27/2008	POT	FL		O	24	64		
	4700	6974	90.74	3525	39	272		382	28.9	.61				N
ST037	01834	G23920	001	177154116600	S02	12/30/2008	SEM	FL				9		
	2490	16778	96.95	1650	9	151		286	28.9					
ST037	01834	G23920	001	177154116600	S02	05/13/2009	SEM	FL				18		
	1150	53000	98.87	420	5	265		437	29					
ST242	00064	G23933	A001	177164032800	S01	06/11/2008	SEM	FL				12		
	6700	2030000	99	3290	1	2030		812	31.6					
ST242	00064	G23933	A001	177164032800	S01	06/02/2009	SEM	FL				25		
	7600	9999999	99	3245	0	881		669	48.7					
ST242	00064	G23933	A001	177164032800	S01	12/01/2009	SEM	FL				16		
	4600	9999999	99	2775	0	628		487	48.7					
ST242	00064	G23933	A001	177164032800	S01	06/07/2010	SEM	FL				16		
	6000	9999999	99	1500	0	421		302	48.7					
ST242	00064	G23933	A001	177164032800	S01	12/03/2010	SEM	FL				24		
	6000	9999999	99	3960	0	550		426						
ST242	00064	G23933	A001	177164032800	S01	06/03/2011	SEM	FL				18		
	7500	9999999	99	2860	0	687		842						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST254	00222	G23936	A001	177164031600	S04	05/28/2008	SEM	FL			64			
	1100	9999999	99	260	0	134		567	51.2					
ST254	00222	G23936	A002	177164032300	D01	05/28/2008	SEM	FL			35			
	850	5174	59.65	450	92	476		136	51.2					
ST254	00222	G23936	A002	177164032300	D01	05/30/2009	SEM	FL			14			
	1750	3471	59.33	600	85	295		124	46.8					
ST254	00222	G23936	A002	177164032300	D01	11/18/2009	SEM	FL			17			
	1000	4189	63.32	580	95	398		164	71.5					
ST254	00222	G23936	A002	177164032300	D01	03/24/2010	SEM	FL			17			
	1000	8068	44.3	270	44	355		35	56.4					
ST254	00222	G23936	A002D	177164032300	D02	05/28/2008	SEM	FL			64			
	1500	211500	99	520	2	423		1225	51.2					
ST254	00222	G23936	A002D	177164032300	D02	06/01/2009	SEM	FL			20			
	1550	9999999	99	440	0	169		493	46.8					
ST254	00222	G23936	A002D	177164032300	D02	11/18/2009	SEM	FL			35			
	1500	9999999	99	290	0	653		1442	71.5					
ST254	00222	G23936	A002D	177164032300	D02	03/24/2010	SEM	FL			35			
	1500	9999999	99	240	0	571		591	56.4					
ST314	01284	G23946	A003	177164029002	S02	06/18/2008	SEM	FL			8			
	3825	1608	0	2850	237	381		0	35					
ST314	01284	G23946	A003	177164029002	S02	12/18/2008	SEM	FL			8			
	4350	1502	0	2805	277	416		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST314	01284	G23946	A003	177164029002	S02	06/13/2009	SEM	FL			8			
	4000	1589	.32	2900	309	491		1	31.9					
ST314	01284	G23946	A003	177164029002	S02	12/16/2009	SEM	FL			8			
	3800	1242	0	2600	368	457		0	37.2					
ST314	01284	G23946	A003	177164029002	S02	06/04/2010	SEM	FL			8			
	3800	1151	0	2100	311	358		0	39.3					
ST314	01284	G23946	A003	177164029002	S02	11/07/2010	SEM	FL			8			
	3800	1206	0	2000	248	299		0	39.3					
ST314	01284	G23946	A005	177164035100	S01	06/22/2009	SEM	FL			18			
	5180	9999999	0	4475	0	8104		0						
ST314	01284	G23946	A005	177164035100	S01	07/04/2009	POT	FL		G	8	18		
	5180	9999999	0	4400	0	7900		0			.646			N
ST314	01284	G23946	A005	177164035100	S01	12/17/2009	SEM	FL				18		
	4225	9999999	0	3500	0	6459		0						
ST314	01284	G23946	A005	177164035100	S01	06/05/2010	SEM	FL				18		
	4225	9999999	0	3400	0	6082		0						
ST314	01284	G23946	A005	177164035100	S01	12/06/2010	SEM	FL				18		
	3800	9999999	0	3100	0	5455		0						
ST314	01284	G23946	A005	177164035100	S01	06/14/2011	SEM	FL				18		
	3500	9999999	99	2850	0	4936		5						
WD035	02807	G23956	001	177194083200	S01	04/26/2008	SEM	FL				36		
	3100	21992	0	2675	397	8731		0	51.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD035	02807	G23956	001	177194083200	S01	04/08/2009	SEM	FL				36		
	2740	20898	59.49	2110	256	5350		376	55					
WD035	02807	G23956	001	177194083200	S02	05/29/2011	POT	FL		G	24	12		
	3850	43350	0	3511	100	4335		0	58		.65			N
MP107	00222	G23967	D003	177254077101	S01	06/28/2008	SEM	FL				64		
	185	9999999	0	130	0	47		0						
MP107	00222	G23967	D003	177254077101	S01	12/19/2008	SEM	FL				64		
	185	9999999	0	140	0	44		0						
MP107	00222	G23967	D003	177254077101	S01	06/20/2009	SEM	FL				64		
	200	9999999	0	125	0	61		0						
MP107	00222	G23967	D003	177254077101	S01	12/18/2009	SEM	FL				64		
	350	9999999	0	125	0	28		0						
MP107	00222	G23967	D003	177254077101	S01	06/17/2010	SEM	FL				64		
	200	9999999	0	180	0	41		0						
MP120	02628	G23969	CA004	177254016601	S01	06/02/2008	SEM	FL				10		
	925	9999999	0	900	0	688		0						
MP120	02628	G23969	CA004	177254016601	S01	12/20/2008	SEM	FL				20		
	925	9999999	0	540	0	1224		0						
MP120	02628	G23969	CA004	177254016601	S01	05/10/2009	SEM	FL				57		
	210	9999999	0	90	0	828		0						
MP120	02628	G23969	CA004	177254016601	S01	12/22/2009	SEM	FL				52		
	280	9999999	0	80	0	812		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP120	02628	G23969	CA004	177254016601	S01	12/28/2010	SEM	FL			52			
	300	9999999	0	85	0	469		0						
MP120	02628	G23969	CA004	177254016601	S01	06/18/2011	SEM	FL			14			
	550	9999999	0	450	0	368		0						
MP200	02579	G23979	SS001	177244092200	S01	06/16/2008	SEM	FL			20			
	5250	9999999	0	5084	0	9148		0						
MP200	02579	G23979	SS001	177244092200	S01	06/18/2008	POT	FL		G	24	22		
	5250	9999999	0	4930	0	11646		0		.59				N
MP200	02579	G23979	SS001	177244092200	S01	11/22/2008	SEM	FL			28			
	5125	51636	0	3155	220	11360		0	51					
MP200	02579	G23979	SS001	177244092200	S01	06/05/2009	SEM	FL			42			
	3305	165925	0	1508	53	8794		0	51					
MP200	02579	G23979	SS001	177244092200	S01	11/29/2009	SEM	FL			64			
	1115	196545	57.69	1011	11	2162		15	51					
MP200	02579	G23979	SS001	177244092200	S01	06/18/2010	SEM	FL			64			
	1001	211545	65.63	848	11	2327		21	51					
MP200	02579	G23979	SS001	177244092200	S01	06/29/2011	SEM	FL			30			
	920	9999999	0	690	0	1119		0						
MP233	02899	G23988	SS001	177244094000	S01	03/21/2009	POT	FL		G	24	17		
	7611	8040	6.42	6458	1356	10902		93	42.8	.633				N
MP233	02899	G23988	SS001	177244094000	S01	11/03/2010	SEM	FL			19			
	7450	117	3.57	6850	13029	1530		483	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP233	02899	G23988	SS001	177244094000	S01	05/03/2011	SEM	FL				19		
	7100	10556	51.18	6175	1062	11210		1113	32.1					
SA011	00818	G24004	001	177314008301	S01	01/14/2008	POT	FL		G	24	25		
	6647	23765	0	3200	349	8294		0	50.6	.6				N
MC066	00818	G24040	SS001	608174100101	S01	06/08/2008	SEM	FL				42		
	1646	9999999	99	853	0	3507		480						
MC066	00818	G24040	SS001	608174100101	S01	06/29/2008	SEM	FL		G	24	42		
	1646	9999999		781	0	2820		593					875	N
MC066	00818	G24040	SS001	608174100101	S01	06/30/2008	SEM	FL		G	24	37		
	1544	89231		634	13	1160		779	48.1				620	N
MC066	00818	G24040	SS001	608174100101	S01	12/26/2008	SEM	FL		G	24	37		
	1544	9999999		667	0	2932		460					620	N
MC066	00818	G24040	SS001	608174100101	S01	05/15/2009	SEM	FL				37		
	1313	9999999	99	775	0	2533		635						
MC066	00818	G24040	SS001	608174100101	S01	10/30/2009	SEM	FL				37		
	1313	9999999	99	584	0	713		871						
MC546	02782	G24084	SS001	608174110200	S01	12/06/2009	POT	FL		G	24	54		
	5379	81789	3.93	4554	1101	90050		45	45.1	.586				N
MC546	02782	G24084	SS001	608174110200	S01	12/09/2009	SEM	FL		G	24	54		
	5437	81789		4539	1101	90050		45	45.1				1408	N
MC546	02782	G24084	SS001	608174110200	S01	06/28/2010	SEM	FL		G	24	49		
	5107	91174		3938	1203	109682		0	57				2963	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC546	02782	G24084	SS001	608174110200	S01	12/31/2010	SEM	FL		G	24	59		
	4571	97960		3505	1172	114809		0	57				3229	N
MC546	02782	G24084	SS001	608174110200	S01	06/30/2011	SEM	FL		G	24	99		
	4571	98123		3275	1189	116668		4	57				0	N
MC546	02782	G24084	SS002	608174112901	S01	12/04/2009	POT	FL		G	24	26		
	6771	81013	0	6247	237	19200		0	47.3	.586				N
MC546	02782	G24084	SS002	608174112901	S01	12/06/2009	SEM	FL		G	24	26		
	6972	78603		6252	229	18000		9	47.3				1387	N
MC546	02782	G24084	SS002	608174112901	S01	06/28/2010	SEM	FL		G	24	16		
	6220	28188		5649	414	11670		0	57				2819	N
MC546	02782	G24084	SS002	608174112901	S01	12/31/2010	SEM	FL		G	24	24		
	5964	24001		5075	735	17641		0	57				3099	N
MC546	02782	G24084	SS002	608174112901	S01	06/30/2011	SEM	FL		G	24	24		
	5964	23775		4522	748	17784		2	57				0	N
MC755	01819	G24105	SS002	608174106203	S01	06/05/2008	SEM	FL				95		
	4289	984	28.35	1140	1423	1400		563	25					
MC755	01819	G24105	SS002	608174106203	S01	11/20/2008	SEM	FL				99		
	5436	846	50	1000	1710	1447		1710	25					
MC755	01819	G24105	SS002	608174106203	S01	06/07/2009	SEM	FL				95		
	4495	1074	19.21	1141	1050	1128		250	25.6					
MC755	01819	G24105	SS002	608174106203	S01	12/14/2009	SEM	FL				94		
		962	34	1170	889	855		458	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC755	01819	G24105	SS002	608174106203	S01	05/01/2010	SEM	FL			93			
		820	35.79	1011	915	750		510	24.7					
MC755	01819	G24105	SS002	608174106203	S01	11/28/2010	SEM	FL			95			
		1074	43.59	1010	880	945		680	21.1					
MC755	01819	G24105	SS002	608174106203	S01	05/06/2011	SEM	FL			97			
	3788	1314	44.43	1157	653	858		522	26.2					
MC773	02782	G24107	SS005	608174102404	S01	06/25/2008	SEM	FL			16			
	3214	1077	8.74	1156	783	843		75	24					
MC773	02782	G24107	SS005	608174102404	S01	08/26/2008	SEM	GL		O	24	16		
	3164	897		1106	698	626		79	24.1					N
MC773	02782	G24107	SS005	608174102404	S01	06/23/2011	SEM	FL		O	24	11		
	4724	877		4098	1050	921		20	27				245	N
GC006	00687	G24139	SS001	608114038500	S01	06/14/2008	SEM	FL		G	24	128		
	1500	9644		203	45	434		121	30.8				203	N
GC006	00687	G24139	SS001	608114038500	S01	08/10/2008	SEM	FL		G	24	128		
	1500	2326		221	138	321		101	39.1				221	N
GC158	02058	G24154	SS003	608114043900	S02	06/24/2008	SEM	FL				79		
	3101	1422	2.52	934	2205	3135		57	31.3					
GC158	02058	G24154	SS003	608114043901	S01	03/23/2009	POT	FL		O	24	25		
		733	.32	1612	3124	2291		10	21.7	.6				N
GC158	02058	G24154	SS003	608114043901	S01	05/14/2009	SEM	FL				27		
	3700	2349	.28	2268	3500	8221		10	23.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC158	02058	G24154	SS003	608114043901	S01	12/03/2009	SEM	FL			37			
	3022	716	0	1551	2695	1929		0	25.6					
GC158	02058	G24154	SS003	608114043901	S01	06/07/2010	SEM	FL			39			
	3022	671	4.17	1372	2435	1635		106	30.1					
GC158	02058	G24154	SS003	608114043901	S01	12/27/2010	SEM	FL			41			
	2783	671	4.45	1241	2277	1529		106	29.7					
GC158	02058	G24154	SS003	608114043901	S01	06/27/2011	SEM	FL			52			
	2880	671	5.27	1075	1905	1279		106	28.7					
GC195	02815	G24159	SS001	608114037603	S01	06/12/2008	SEM	FL			15			
	9100	254100	99	8110	10	2541		1322	30					
GC110	02237	G24160	001	608114036604	S01	05/22/2008	SEM	FL		O	24	32		
		1290		4235	3051	3936		4812	35.6					N
GC110	02237	G24160	001	608114036604	S01	06/28/2009	SEM	FL		O	24	25		
	4295	1370		6073	2200	3014		3820	31.7				1231	N
GC110	02237	G24160	001	608114036604	S01	11/17/2009	SEM	FL		O	24	24		
	4110	1470		6510	2036	2993		4362	31.3				1198	N
GC110	02237	G24160	001	608114036604	S01	06/13/2010	SEM	FL		O	24	27		
	3849	1226		6744	1976	2423		4348	29.7				1210	N
GC110	02237	G24160	001	608114036604	S01	11/17/2010	SEM	FL		O	24	28		
	5789	1039		3493	1740	1808		4520	34.6				1245	N
GC110	02237	G24160	001	608114036604	S01	05/30/2011	SEM	FL		O	24	25		
	6384	1026		3482	1380	1416		4380	32.8				1235	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1111	02566	G24300	001	427004003200	S01	06/14/2009	SEM	FL				6		
	1910	9999999	0	1800	0	2694		0						
PS1111	02566	G24300	001	427004003200	S01	11/24/2009	SEM	FL				24		
	1855	9999999	0	1750	0	2622		0						
PS1111	02566	G24300	001	427004003200	S01	02/11/2010	POT	FL		G	24	15		
	1785	9999999	0	1630	0	3880		0			.56			N
PS1111	02566	G24300	001	427004003200	S01	06/07/2010	SEM	FL				30		
	1730	9999999	99	1565	0	3972		6						
PS1111	02566	G24300	001	427004003200	S01	01/19/2011	SEM	FL				8		
	1500	9999999	0	1225	0	4247		0						
PS1111	02566	G24300	001	427004003200	S01	06/15/2011	SEM	FL				19		
	1330	9999999	99	1105	0	3602		3						
PS1113	02566	G24302	A001	427004001902	S01	05/26/2008	SEM	FL				35		
	449	9999999	99	110	0	184		234						
PS1113	02566	G24302	A002	427004002001	S02	05/28/2010	POT	GL		G	24	9		
	425	9999999	0	340	0	530		0			.559			N
PS1113	02566	G24302	A002	427004002001	S02	05/28/2010	SEM	GL				9		
	425	9999999	0	340	0	530		0						
PS1113	02566	G24302	A002	427004002001	S02	07/10/2010	SEM	GL				8		
	390	9999999	0	300	0	535		0						
PS1113	02566	G24302	A003	427004002101	S01	05/27/2008	SEM	FL				18		
	348	9999999	99	205	0	260		1617						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1113	02566	G24302	A003	427004002101	S02	05/28/2010	POT	GL		G	24	8		
	425	9999999	0	340	0	350		0			.559			N
PS1113	02566	G24302	A003	427004002101	S02	05/28/2010	SEM	GL				8		
	425	9999999	0	340	0	350		0						
PS1113	02566	G24302	A003	427004002101	S02	07/10/2010	SEM	GL				9		
	355	9999999	0	300	0	510		0						
PS1166	02566	G24307	A001	427004001502	S01	05/06/2008	SEM	FL				10		
	476	9999999	99	369	0	1051		11						
PS1166	02566	G24307	A001	427004001502	S02	10/12/2008	POT	FL		G	4	48		
	444	9999999	0	341	0	232		0			.562			N
PS1166	02566	G24307	A001	427004001502	S02	12/06/2008	SEM	FL				12		
	441	9999999	0	336	0	194		0						
PS1166	02566	G24307	A001	427004001502	S02	06/05/2009	SEM	FL				8		
	365	9999999	99	265	0	284		1						
PS1166	02566	G24307	A001	427004001502	S02	12/06/2009	SEM	FL				9		
	443	9999999	99	251	0	210		1						
PS1166	02566	G24307	A001	427004001502	S02	06/06/2010	SEM	FL				36		
	362	9999999	99	202	0	201		1						
PS1166	02566	G24307	A001	427004001502	S02	07/01/2010	SEM	GL				10		
	440	9999999	0	145	0	237		0						
PS1166	02566	G24307	A002	427004001600	S01	05/06/2008	SEM	FL				25		
	477	9999999	99	425	0	6564		6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1166	02566	G24307	A002	427004001600	S01	12/06/2008	SEM	FL			25			
	483	9999999	0	436	0	6599		0						
PS1166	02566	G24307	A002	427004001600	S01	06/05/2009	SEM	FL			25			
	489	9999999	99	437	0	6604		1						
PS1166	02566	G24307	A002	427004001600	S01	12/06/2009	SEM	FL			25			
	483	9999999	99	432	0	6653		1						
PS1166	02566	G24307	A002	427004001600	S01	06/06/2010	SEM	FL			16			
	480	9999999	99	410	0	2123		134						
PS1166	02566	G24307	A002	427004001600	S01	07/01/2010	SEM	GL			5			
	450	9999999	99	380	0	605		540						
PS1166	02566	G24307	A003	427004001702	S01	06/06/2008	SEM	FL			16			
	267	9999999	99	115	0	373		6						
PS1166	02566	G24307	A003	427004001702	S01	12/06/2008	SEM	FL			14			
	260	9999999	99	92	0	291		8						
PS1166	02566	G24307	A003	427004001702	S01	06/05/2009	SEM	FL			12			
	252	9999999	99	142	0	227		5						
PS1166	02566	G24307	A003	427004001702	S01	12/06/2009	SEM	FL			16			
	282	9999999	99	100	0	248		1						
PS1166	02566	G24307	A003	427004001702	S01	06/06/2010	SEM	FL			16			
	268	9999999	99	100	0	208		7						
PS1166	02566	G24307	A003	427004001702	S01	07/01/2010	SEM	GL			16			
	240	9999999	99	145	0	110		15						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI527	02566	G24330	E001	427034055301	S01	05/29/2008	SEM	FL				10		
	4100	194200	28.57	1150	5	971		2	50					
MI527	02566	G24330	E001	427034055301	S01	12/09/2008	SEM	FL				10		
	4100	394500	33.33	1000	2	789		1	50					
MI527	02566	G24330	E001	427034055301	S01	11/28/2009	SEM	FL				18		
	2000	193500	60	850	2	387		3	50					
MI527	02566	G24330	E001	427034055301	S01	06/06/2010	SEM	FL				64		
	2575	410000	66.67	800	1	410		2	50					
MI527	02566	G24330	E001	427034055301	S01	01/20/2011	SEM	FL				64		
	1550	420000	50	320	1	420		1	50					
GA039A	03075	G24376	A001	427064045500	S01	06/30/2009	SEM	FL		G	24	38		
	630	9999999		185	0	1039		480					1053	N
GA039A	03075	G24376	A001	427064045500	S01	12/19/2009	SEM	FL		G	24	42		
	610	9999999		230	0	920		264					1015	N
GA039A	03075	G24376	A001	427064045500	S01	06/09/2010	SEM	FL		G	24	42		
	625	9999999		240	0	483		0					996	N
GA039A	03075	G24376	A001	427064045500	S01	06/27/2010	SEM	FL		G	24	42		
	685	9999999		240	0	291		0					1053	N
GA039A	03075	G24376	A001	427064045500	S01	10/10/2010	SEM	FL		G	24	19		
	400	9999999		215	0	201		0					992	N
GA039A	03075	G24376	A001	427064045500	S01	12/18/2010	SEM	FL		G	24	42		
	648	9999999		264	0	329		125	0				998	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA039A	03075	G24376	A001	427064045500	S01	05/01/2011	SEM	FL		G	24	46		
	640	9999999		230	0	173		69	0				1023	N
HI047	00818	G24404	A001	427104015703	S01	06/27/2008	SEM	FL		G	24	28		
	4050	9999999		1100	0	1553		819					1088	N
HI047	00818	G24404	A001	427104015703	S01	01/12/2009	SEM	FL		G	24	6		
	5000	198000		2750	7	1386		667	42.7				1056	N
HI047	00818	G24404	A001	427104015703	S01	06/28/2009	SEM	FL		G	24	6		
	6500	472000		2840	1	472		319	42.7				1073	N
HI515A	02628	G24415	B001	427094116202	S01	06/23/2008	SEM	FL				74		
	600	9999999	0	480	0	9649		0						
HI515A	02628	G24415	B001	427094116202	S01	12/01/2008	SEM	FL				42		
	600	9999999	0	540	0	8505		0						
HI515A	02628	G24415	B001	427094116202	S01	06/08/2009	SEM	FL				64		
	550	9999999	0	450	0	7740		0						
HI515A	02628	G24415	B001	427094116202	S01	12/27/2009	SEM	FL				47		
	550	9999999	0	420	0	7248		0						
HI515A	02628	G24415	B001	427094116202	S01	06/25/2010	SEM	FL				52		
	460	9999999	0	380	0	6634		0						
HI515A	02628	G24415	B001	427094116202	S01	12/30/2010	SEM	FL				53		
	480	9999999	0	380	0	5604		0						
HI515A	02628	G24415	B001	427094116202	S01	06/08/2011	SEM	FL				54		
	440	9999999	99	355	0	4358		10						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02312	G24416	C001	427094114000	S03	05/25/2008	POT	FL		G	24	12		
	1650	9999999	0	1650	0	1082		0	0	.6			N	
HI340A	02312	G24416	C001	427094114000	S03	06/21/2008	SEM	FL				17		
	1650	9999999	0	1590	0	2222		0	40					
HI340A	02312	G24416	C001	427094114000	S03	01/15/2009	SEM	FL				17		
	1700	9999999	0	1450	0	2183		0	40					
HI340A	02312	G24416	C001	427094114000	S03	02/15/2009	SEM	FL				17		
	1550	9999999	0	1400	0	2092		0	40					
HI260A	02477	G24417	A001	427114088700	S01	09/06/2008	SEM	FL				18		
	6400	9999999	99	6100	0	11585		19						
HI260A	02477	G24417	A001	427114088700	S01	09/08/2008	POT	GL		G	12	20		
	6520	9999999	100	6000	0	15313		18		.6			N	
HI260A	02477	G24417	A001	427114088700	S01	12/14/2009	SEM	FL				11		
	6000	9999999	0	5880	0	9842		0						
HI260A	02477	G24417	A001	427114088700	S01	05/15/2010	SEM	FL				20		
	5900	9999999	0	5500	0	12889		0						
HI260A	02477	G24417	A001	427114088700	S01	12/11/2010	SEM	FL				30		
	5300	9999999	99	5000	0	11210		186						
HI260A	02477	G24417	A001	427114088700	S01	06/06/2011	SEM	FL				27		
	4050	9999999	99	2540	0	3447		3079						
HI285A	02370	G24419	C001	427114085601	S01	01/04/2008	SEM	FL				30		
	3000	9999999	99	1379	0	2053		1089	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI367A	02312	G24425	A002	427114087500	S02	06/18/2008	SEM	FL			24			
	3050	278286	0	960	7	1948		0	40					
HI367A	02312	G24425	A002	427114087500	S02	02/12/2011	SEM	FL			19			
	925	1930000	0	790	1	1930		0	40					
HI367A	02312	G24425	A002	427114087500	S02	08/21/2011	SEM	FL			25			
	550	9999999	0	330	0	1206		0	40					
HI367A	02312	G24429	A001	427114085200	S01	06/28/2008	SEM	FL			23			
	1375	95	0	125	42	4		0	40					
HI367A	02312	G24429	A001	427114085200	S02	08/25/2008	POT	FL		G	24	19		
	3200	32613	0	3000	240	7827		0	40	.6				N
HI367A	02312	G24429	A001	427114085200	S02	08/19/2011	SEM	FL			20			
	1725	5667	70	145	3	17		7	40					
GB195	00818	G24459	SS001	608074082800	S01	12/06/2008	SEM	FL		G	24	65		
	4059	1307867		3152	15	19618		8	38.9				1050	N
GB195	00818	G24459	SS001	608074082800	S01	06/30/2009	SEM	FL		G	24	65		
	3035	1709000		1511	4	6836		677	37.2				499	N
GB208	02312	G24462	001	608074025901	S01	04/24/2008	POT	FL		G	24	94		
	2490	755474	0	2021	19	14354		0	40	.6				N
GB208	02312	G24462	001	608074025901	S01	07/06/2008	SEM	FL			67			
	2140	1176333	99	1350	3	3529		1260	40					
GB302	00730	G24479	SS001	608074082700	S01	04/02/2009	POT	FL		O	24	42		
		2448	0	2442	987	2416		0	51.7	.678				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB302	00730	G24479	SS001	608074082700	S02	06/22/2011	POT	FL		O	12	24		
		1762	0	5415	3809	6711		0	36.4	.63			N	
GB379	02370	G24488	SS003	608074029200	S01	05/25/2009	POT	FL		G	24	33		
	2880	9999999	0	2490	0	12244		0		.6			N	
GB379	02370	G24488	SS003	608074029200	S01	06/23/2009	SEM	FL				64		
	2880	134009	1.72	2348	114	15277		2	54.1					
GB379	02370	G24488	SS003	608074029200	S01	12/05/2009	SEM	FL				64		
	2880	950167	14.29	2110	12	11402		2	51.1					
GB379	02370	G24488	SS003	608074029200	S01	06/20/2010	SEM	FL				64		
	2075	9999999	99	1846	0	15341		6	48.7					
GB379	02370	G24488	SS003	608074029200	S01	12/23/2010	SEM	FL				64		
	1829	9999999	99	1513	0	14730		23	51.1					
AC857	00689	G24593	GA001	608054003901	S01	05/22/2011	POT	FL		O	4	47		
		1106	3	4620	3300	3650		102	39	.73			N	
WC045	02312	G24700	C001	177004118800	S01	05/10/2008	POT	FL		G	24	64		
	1150	224400	64.29	275	5	1122		9	40	.6			N	
WC045	02312	G24700	C001	177004118800	S01	06/27/2008	SEM	FL				64		
	1150	163000	56.25	280	7	1141		9	40					
WC045	02312	G24700	C001	177004118800	S01	02/02/2009	SEM	FL				64		
	1175	123900	50	300	10	1239		10	40					
WC045	02312	G24700	C001	177004118800	S01	09/05/2009	SEM	FL				64		
	1175	134875	42.86	300	8	1079		6	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC045	02312	G24700	C001	177004118800	S01	01/21/2010	SEM	FL			64			
1175		283333	62.5	300	3	850		5	40					
WC045	02312	G24700	C001	177004118800	S01	06/13/2010	SEM	FL			64			
1350		106667	0	280	3	320		0	40					
WC045	02312	G24700	C001	177004118800	S01	02/05/2011	SEM	FL			64			
1460		134800	0	300	10	1348		0	40					
WC045	02312	G24700	C001	177004118800	S01	08/11/2011	SEM	FL			64			
1455		119583	0	305	12	1435		0	40					
WC095	02025	G24710	A001	177004122000	S01	06/21/2008	SEM	FL			40			
2177		63889	99	1179	9	575		4129	53					
WC095	02025	G24710	A001	177004122000	S02	08/24/2008	POT	FL		G	24	20		
5644		37327	3.92	4295	98	3658		4	61	.54				N
WC095	02025	G24710	A001	177004122000	S02	12/05/2008	SEM	FL			14			
4404		484500	0	4071	2	969		0	54					
WC095	02025	G24710	A001	177004122000	S02	05/19/2009	SEM	FL			32			
1811		1167000	66.67	873	1	1167		2	54					
WC095	02025	G24710	A001	177004122000	S04	11/30/2009	POT	FL		G	24	13		
6110		26598	.11	1446	189	5027		0	58.2	.613				N
WC095	02025	G24710	A001	177004122000	S04	12/02/2009	SEM	FL			64			
6110		26115	2.05	1444	191	4988		4	57					
WC095	02025	G24710	A001	177004122000	S04	05/24/2010	SEM	FL			18			
5948		25615	2.5	4102	273	6993		7	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC095	02025	G24710	A001	177004122000	S04	11/30/2010	SEM	FL				20		
	5730	26538	0	3603	292	7749		0	54					
WC095	02025	G24710	A001	177004122000	S04	05/01/2011	SEM	FL				20		
	5606	27650	0	2893	280	7742		0	54					
WC149	02025	G24712	B001	177004124901	S01	06/18/2008	SEM	FL				20		
	3358	12038000	98.9	1728	1	12038		90	62					
WC149	02025	G24712	B001	177004124901	S01	12/06/2008	SEM	FL				21		
	5751	10794000	97.3	3008	1	10794		36	60					
WC149	02025	G24712	B001	177004124901	S01	05/19/2009	SEM	FL				27		
	2297	9999999	99	1449	0	7289		63						
WC149	02025	G24712	B001	177004124901	S01	12/02/2009	SEM	FL				24		
	2407	9999999	99	1165	0	5403		64						
WC149	02025	G24712	B001	177004124901	S01	05/19/2010	SEM	FL				66		
	3042	9999999	99	1279	0	5553		51						
WC192	02579	G24718	B001	177004128802	S01	07/12/2009	POT	FL		G	24	10		
	6440	22245	2.55	6112	229	5094		6	40.5	.621				N
WC192	02579	G24718	B001	177004128802	S01	06/01/2010	SEM	FL				11		
	2370	129333	5.26	1958	18	2328		1	48					
WC237	02605	G24721	001	177004126400	S02	12/05/2010	POT	FL		G	24	20		
	1760	9999999	0	1123	0	1085		0		.59				N
WC237	02605	G24721	001	177004126400	S02	12/13/2010	SEM	FL				30		
	1760	9999999	0	990	0	1133		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC237	02605	G24721	001	177004126400	S02	06/14/2011	SEM	FL			26			
	1975	9999999	0	1269	0	2230		0						
WC157	02579	G24729	001	177014040100	S01	08/18/2008	COM	FL		G	24			
		105	0	6625	38	4		0						N
WC157	02579	G24729	001	177014040100	S01	12/05/2008	POT	FL		G	24	16		
	6240	39762	2.97	5800	261	10378		8	51.5	.623				N
WC157	02579	G24729	001	177014040100	S01	06/23/2010	SEM	FL			9			
	3530	31400	99	3220	5	157		625	51.5					
WC295	02851	G24730	A001	177014037501	S01	06/13/2008	SEM	FL		G	24	16		
	7000	100154		6250	104	10416		38	34.1				1101	N
WC295	02851	G24730	A001	177014037501	S01	12/31/2008	SEM	FL		G	24	15		
	6000	106510		6325	102	10864		74	40.4				1101	N
WC295	02851	G24730	A001	177014037501	S01	06/29/2009	SEM	FL		G	24	18		
	6200	99495		5500	107	10646		62	39.2				1115	N
WC295	02851	G24730	A001	177014037501	S01	12/27/2009	SEM	FL		G	24	24		
	5400	6346		3100	182	1155		102	39.2				1113	N
WC295	02851	G24730	A001	177014037501	S01	06/20/2010	SEM	FL		G	24	24		
	4200	98973		3500	113	11184		65	38.4				1107	N
WC295	02851	G24730	A002	177014039001	S02	01/13/2008	POT	FL		G	24	12		
	9325	9999999	0	8808	0	4290		0		.639				N
WC295	02851	G24730	A002	177014039001	S02	06/13/2008	SEM	FL		G	24	17		
	8790	9999999		7800	0	7825		0	0				1101	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC295	02851	G24730	A002	177014039001	S02	12/31/2008	SEM	FL		G	24	13		
	7600	9999999		7800	0	7807		0					1101	N
WC295	02851	G24730	A002	177014039001	S02	05/29/2009	SEM	FL		G	24	11		
	7100	9999999		6700	0	7978		0					1115	N
WC295	02851	G24730	A002	177014039001	S02	12/27/2009	SEM	FL		G	24	13		
	5800	9999999		5600	0	10382		0					1113	N
WC295	02851	G24730	A002	177014039001	S02	06/20/2010	SEM	FL		G	24	22		
	4500	638250		4800	16	10212		21	39.4				1107	N
WC333	00818	G24733	C001	177014036000	S04	05/20/2008	POT	FL		G	24	13		
	1490	9999999	0	1000	0	1561		0		.6				N
WC333	00818	G24733	C001	177014036000	S04	06/19/2008	SEM	FL		G	24	13		
	1490	9999999		1250	0	1710		0					690	N
WC333	00818	G24733	C001	177014036000	S04	12/23/2008	SEM	FL		G	24	13		
	1520	9999999		1020	0	1415		0					967	N
WC333	00818	G24733	C002	177014036602	S03	06/19/2008	SEM	FL		G	24	17		
	2000	230600		700	5	1153		5	49.8				690	N
WC333	00818	G24733	C002	177014036602	S03	12/23/2008	SEM	FL		G	24	17		
	1180	805000		540	1	805		3	49.8				967	N
WC333	00818	G24733	C002	177014036602	S03	06/28/2009	SEM	FL		G	24	17		
	1180	788000		460	1	788		2	47.5				921	N
WC333	00818	G24733	C002	177014036602	S03	12/22/2009	SEM	FL		G	24	22		
	1130	273333		380	3	820		3	47.5				961	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC403	02899	G24740	A001	177014035601	S01	06/18/2008	SEM	FL			40			
	3100	9999999	99	1050	0	892		568						
WC414	02222	G24743	C002	177014040600	S01	10/18/2009	POT	FL		G	5	40		
	940	9999999	0	339	0	1012		0		.563			N	
WC414	02222	G24743	C002	177014040600	S01	12/09/2009	SEM	FL				40		
	1000	9999999	0	424	0	2264		0						
WC414	02222	G24743	C002	177014040600	S01	06/10/2010	SEM	FL				40		
	1000	9999999	0	280	0	2194		0						
WC414	02222	G24743	C002	177014040600	S01	12/30/2010	SEM	FL				43		
	1000	9999999	0	208	0	2225		0						
WC414	02222	G24743	C002	177014040600	S01	06/18/2011	SEM	FL				43		
	1000	1247000	0	205	1	1247		0	40.7					
WC424	02800	G24745	A001	177014036400	S01	06/20/2008	SEM	FL				21		
	2300	6049000	94.44	2050	1	6049		17	49.8					
WC424	02800	G24745	A001	177014036400	S01	12/20/2009	SEM	FL				19		
	2400	9999999	0	2340	0	3900		0						
WC424	02800	G24745	A001	177014036400	S01	06/18/2010	SEM	FL				19		
	2050	9999999	99	1800	0	4451		20						
WC424	02800	G24745	A001	177014036400	S01	12/30/2010	SEM	FL				19		
	2050	3997000	94.74	1550	1	3997		18						
WC424	02800	G24745	A001	177014036400	S01	06/26/2011	SEM	FL				19		
	1650	9999999	99	1430	0	2635		115						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC459	02899	G24756	001	177024182000	S01	05/21/2008	SEM	FL			20			
	4600	427833	0	3600	6	2567		0	46.3					
WC459	02899	G24756	001	177024182000	S01	08/07/2008	SEM	FL			15			
	4600	699000	57.14	3600	3	2097		4	47.1					
WC459	02899	G24756	D002	177024132301	S01	05/19/2008	SEM	FL			26			
	3250	9999999	99	820	0	12		642						
WC459	02899	G24757	D003	177024132400	S01	08/07/2008	SEM	FL			64			
	2250	9999999	0	915	0	39		0						
WC546	02466	G24764	A002	177024133501	S01	06/19/2008	SEM	FL		G	24	45		
	1150	9999999		350	0	1262		0				260	N	
WC546	02466	G24764	A002	177024133501	S01	08/27/2008	SEM	FL		G	24	45		
	1150	9999999		350	0	264		0				260	N	
WC587	02628	G24766	C001	177024183203	S01	11/24/2008	POT	FL		G	12	30		
	1400	9999999	100	1050	0	7309		0		.6			N	
WC587	02628	G24766	C001	177024183203	S01	12/31/2008	SEM	FL				31		
	1400	9999999	0	1000	0	7233		0						
WC587	02628	G24766	C001	177024183203	S01	05/25/2009	SEM	FL				33		
	1000	9999999	99	790	0	6054		2						
WC587	02628	G24766	C001	177024183203	S01	12/26/2009	SEM	FL				37		
	750	9999999	99	400	0	2220		525						
WC587	02628	G24766	C001	177024183203	S01	06/03/2010	SEM	FL				64		
	700	9999999	99	240	0	929		1971						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02628	G24766	C001	177024183203	S01	12/19/2010	SEM	FL				56		
	700	9999999	99	240	0	918		1815						
WC587	02628	G24766	C001	177024183203	S01	05/27/2011	SEM	FL				54		
	500	9999999	99	240	0	748		1620						
WC587	02628	G24766	C002	177024183301	S01	11/24/2008	POT	FL		G	12	14		
	2900	9999999	0	2475	0	4637		0		.6				N
WC587	02628	G24766	C002	177024183301	S01	12/30/2008	SEM	FL				15		
	2900	9999999	0	2275	0	3018		0						
WC587	02628	G24766	C002	177024183301	S01	05/31/2009	SEM	FL				40		
	2090	9999999	99	500	0	720		85						
WC587	02628	G24766	C002	177024183301	S01	12/26/2009	SEM	FL				44		
	2550	9999999	99	400	0	650		112						
WC587	02628	G24766	C002	177024183301	S01	06/04/2010	SEM	FL				46		
	2550	9999999	99	250	0	603		49						
WC587	02628	G24766	C002	177024183301	S01	12/04/2010	SEM	FL				45		
	2500	9999999	99	250	0	567		7						
WC587	02628	G24766	C002	177024183301	S01	06/25/2011	SEM	FL				46		
	2250	9999999	99	200	0	337		21						
WC587	02628	G24767	CA005	177024042201	S01	10/26/2009	POT	FL		G	24	23		
	3664	9999999	0	3178	0	4631		0		.59				N
WC587	02628	G24767	CA005	177024042201	S01	06/18/2010	SEM	FL				32		
	2781	9999999	99	1215	0	1662		552						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02628	G24767	CA005	177024042201	S01	12/05/2010	SEM	FL			29			
	2514	581000	99	975	3	1743		510	52.7					
WC587	02628	G24767	CA005	177024042201	S01	06/01/2011	SEM	FL			33			
	1610	995000	99	419	1	995		505	52.7					
WC587	02628	G24767	CA008	177024051602	S01	10/27/2009	POT	FL		G	4	9		
	3697	9999999	0	3526	0	4731		0		.59				N
WC587	02628	G24767	CA008	177024051602	S01	06/17/2010	SEM	FL			23			
	2456	200909	97.99	803	11	2210		536						
WC587	02628	G24767	CA008	177024051602	S01	11/25/2010	SEM	FL			12			
	731	9999999	99	235	0	148		115						
WC587	02628	G24767	CA008	177024051602	S01	06/09/2011	SEM	FL			64			
	1271	9999999	99	219	0	35		47						
WC587	02628	G24767	CA012	177024113600	S01	10/14/2009	POT	FL		G	24	21		
	2923	122525	34.43	2591	40	4901		21	53	.68				N
WC587	02628	G24767	CA012	177024113600	S01	06/13/2010	SEM	FL			10			
	2292	101083	0	2219	12	1213		0	53					
WC587	02628	G24767	CA012	177024113600	S01	12/12/2010	SEM	FL			15			
	2484	9999999	99	2124	0	1095		10						
WC587	02628	G24767	CA012	177024113600	S01	06/30/2011	SEM	FL			18			
	2292	358333	0	2008	3	1075		0	53					
WC587	02628	G24767	CA013	177024127002	S01	10/24/2009	POT	FL		G	17			
	3155	9999999	100	2465	0	3960		1		.59				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	02628	G24767	CA013	177024127002	S01	05/29/2010	SEM	FL			33			
	715	9999999	99	317	0	194		10						
WC587	02628	G24767	CA013	177024127002	S01	11/18/2010	SEM	FL			18			
	948	9999999	99	587	0	430		29						
WC587	02628	G24767	CA013	177024127002	S01	06/03/2011	SEM	FL			64			
	1202	9999999	0	202	0	67		0						
WC663	01819	G24786	001	177024182100	S02	06/18/2008	SEM	FL			19			
	1150	9999999	0	1340	0	3125		0						
WC663	01819	G24786	001	177024182100	S02	11/16/2008	SEM	FL			19			
	1350	9999999	0	1350	0	3245		0						
WC663	01819	G24786	001	177024182100	S02	06/08/2009	SEM	FL			20			
	1350	9999999	0	1345	0	3269		0						
WC663	01819	G24786	001	177024182100	S02	12/21/2009	SEM	FL			20			
	1450	9999999	0	1332	0	3371		0						
WC663	01819	G24786	001	177024182100	S02	05/14/2010	SEM	FL			20			
	1400	9999999	0	1333	0	3439		0						
WC663	01819	G24786	001	177024182100	S02	12/21/2010	SEM	FL			18			
	2300	9999999	99	1166	0	983		144						
WC663	01819	G24786	001	177024182100	S02	05/27/2011	SEM	FL			17			
	1400	9999999	99	1014	0	900		498						
EC038	02989	G24791	A001	177034101400	S01	02/15/2010	POT	FL		G	19	21		
	3094	95103	0	2755	58	5516		0	48.5	.59				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC038	02989	G24791	A001	177034101400	S01	06/23/2010	SEM	FL			21			
	3003	104679	5.08	2579	56	5862		3	50.3					
EC038	02989	G24791	A001	177034101400	S01	12/22/2010	SEM	FL			222			
	2740	118936	9.62	2229	47	5590		5	50					
EC038	02989	G24791	A001	177034101400	S01	05/31/2011	SEM	FL			21			
	2398	142943	7.89	2002	35	5003		3	48.5					
EC193	02579	G24802	A001	177034098500	S02	02/23/2008	POT	FL		G	24	18		
	2875	3335500	77.78	2729	2	6671		7	44.5	.564				N
EC193	02579	G24802	A001	177034098500	S05	03/21/2009	POT	FL		G	24	45		
	1350	9999999	100	1110	0	1071		1011	44.5	.564				N
VR273	03035	G24870	A002	177084092201	S01	02/08/2010	POT	FL		O	24	21		
		1644	0	1320	497	817		0	38.8	.6				N
VR273	03035	G24870	A002	177084092201	S01	04/25/2010	SEM	FL				30		
		3062	15.08	643	321	983		57	38.8					
VR273	03035	G24870	A002	177084092201	S01	12/28/2010	SEM	GL				142		
	1300	2244	31.82	200	45	101		21	34.1					
VR273	03035	G24870	A002	177084092201	S01	06/21/2011	SEM	GL				142		
		111	69.83	250	54	6		125	34					
VR273	03035	G24870	A004	177084093701	S01	05/22/2008	SEM	GL				64		
	328	9999999	0	178	0	115		0	33.5					
VR273	03035	G24870	A004	177084093704	S01	11/25/2008	SEM	GL				64		
	1230	1905	5.97	350	378	720		24	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G24870	A004	177084093704	S01	05/11/2009	SEM	GL				64		
	1230	564	0	233	500	282		0	36.5					
VR273	03035	G24870	A004	177084093704	S01	06/16/2009	POT	FL		G	24	64		
	900	205	8.7	241	210	43		20	36	.65				N
VR273	03035	G24870	A004	177084093704	S01	11/04/2009	SEM	GL				64		
		1466	39.58	250	58	85		38	36.5					
VR273	03035	G24870	A004	177084093704	S01	04/22/2010	SEM	GL				33		
		536	42.26	310	97	52		71	36.5					
VR273	03035	G24870	A004	177084093704	S01	12/21/2010	SEM	GL				36		
	1000	806	60	260	36	29		54	34.1					
VR273	03035	G24870	A004	177084093704	S01	06/24/2011	SEM	GL				44		
		72	50.71	225	69	5		71	34					
VR273	03035	G24872	A001	177084091200	S01	05/17/2008	SEM	GL				64		
	330	107	36.36	180	84	9		48	34.8					
VR273	03035	G24872	A001	177084091200	S01	08/28/2008	SEM	FL				64		
	950	2190	5.69	230	116	254		7	34.8					
VR273	03035	G24872	A001	177084091200	S01	05/08/2009	SEM	FL				64		
	950	9999999	99	215	0	84		3	34.8					
VR273	03035	G24872	A001	177084091200	S02	02/19/2010	POT	FL		O	24	18		
		2307	0	1450	672	1550		0	37.2	.6				N
VR273	03035	G24872	A001	177084091200	S02	04/23/2010	SEM	FL				22		
		9574	84.97	670	101	967		571	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G24872	A001	177084091200	S02	12/20/2010	SEM	GL			142			
	1200	3808	97.03	250	26	99		848	34.1					
VR273	03035	G24872	A001	177084091200	S01	06/18/2011	SEM	GL			142			
		200	96.91	260	5	1		157	34					
VR273	03035	G24872	A002	177084092200	S01	05/26/2008	SEM	GL			64			
	330	2545	59.9	180	77	196		115	33					
VR273	03035	G24872	A002	177084092200	S01	08/24/2008	POT	FL		O	24	34		
	1720	5235	20	1500	612	3204		153	31.2	.57				N
VR273	03035	G24872	A002	177084092200	S01	12/08/2008	SEM	FL				28		
	1650	410	30	150	546	224		234	31.2					
VR273	03035	G24872	A002	177084092200	S01	05/14/2009	SEM	FL				32		
	1650	425	85.07	480	80	34		456	32					
VR273	03035	G24872	A002	177084092200	S01	12/06/2009	SEM	FL				39		
		0	89.89	300	38	0		338	32					
VR273	03035	G24872	A005	177084093802	S01	12/07/2008	SEM	FL		O	24	22		
	750	384	15.2	650	346	133		62	36					N
VR273	03035	G24872	A005	177084093802	S01	04/17/2009	POT	FL		O	24	42		
	1600	388	45.07	270	340	132		279	36	.6				N
VR273	03035	G24872	A005	177084093802	S01	05/12/2009	SEM	FL				42		
	1600	1000	56.81	300	184	184		242	36					
VR273	03035	G24872	A005	177084093802	S01	12/10/2009	SEM	FL				64		
		3115	88.06	280	61	190		450	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	03035	G24872	A005	177084093802	S01	04/23/2010	SEM	GL			38			
		690	89.93	345	58	40		518	36					
VR273	03035	G24872	A005	177084093802	S01	12/28/2010	SEM	GL			40			
	1125	282	85.03	310	78	22		443	34.1					
VR273	03035	G24872	A005	177084093802	S01	06/25/2011	SEM	GL			46			
		123	70	230	171	21		399	34					
VR273	03035	G24872	A006	177084094100	S01	05/23/2008	SEM	GL			64			
	290	9999999	0	140	0	334		0	35					
VR273	03035	G24872	A006	177084094101	S01	12/05/2008	SEM	FL			22			
	865	323	6	550	470	152		30	32					
VR273	03035	G24872	A006	177084094101	S01	04/18/2009	POT	FL		O	24	48		
	1080	1750	75	256	168	294		504	33	.6				N
VR273	03035	G24872	A006	177084094101	S01	05/16/2009	SEM	FL				48		
	1080	300	82.14	230	60	18		276	32.5					
VR273	03035	G24872	A006	177084094101	S01	11/02/2009	SEM	FL				64		
		2122	89.95	226	41	87		367	32.5					
VR273	03035	G24872	A006	177084094101	S01	04/23/2010	SEM	FL				21		
		0	91.18	375	3	0		31	32.5					
VR273	03035	G24872	A006	177084094101	S02	12/21/2010	SEM	GL				20		
	1738	112000	0	1650	9	1008		0	34.1					
VR273	03035	G24872	A006	177084094101	S02	04/08/2011	SEM	FL				11		
	1600	9999999	0	1320	0	82		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM109	03035	G24873	A001	177084091500	S01	06/07/2008	SEM	FL			64			
	500	345600	37.5	150	5	1728		3	52.3					
SM109	03035	G24873	A001	177084091500	S01	12/21/2008	SEM	FL			64			
	850	407667	50	130	3	1223		3	46.3					
SM109	03035	G24873	A001	177084091500	S01	05/31/2009	SEM	FL			64			
	850	497000	80	120	2	994		8	50.8					
SM109	03035	G24873	A001	177084091500	S01	06/04/2010	SEM	FL			64			
	850	9999999	99	130	0	840		13						
SM109	03035	G24873	A001	177084091500	S01	12/05/2010	SEM	FL			64			
	850	9999999	99	130	0	901		18						
SM109	03035	G24873	A001	177084091500	S01	06/21/2011	SEM	FL			64			
	850	9999999	99	130	0	467		9						
SM109	03035	G24873	A002	177084091600	D01	06/24/2008	SEM	FL			64			
	1250	68500	98.59	100	2	137		140	52.3					
SM109	03035	G24873	A002	177084091600	D01	12/23/2008	SEM	FL			64			
	2700	35000	99	140	1	35		191	46.3					
SM109	03035	G24873	A002	177084091600	D01	06/15/2009	SEM	FL			64			
	2700	62000	97.92	220	1	62		47	50.8					
SM109	03035	G24873	A002	177084091600	D01	11/28/2009	SEM	FL			64			
	2700	9999999	99	130	0	146		43	50.4					
SM109	03035	G24873	A002	177084091600	D01	05/17/2010	SEM	FL			64			
	2700	9999999	99	130	0	36		36						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM109	03035	G24873	A002	177084091600	D01	11/22/2010	SEM	FL			64			
	2700	15500	95.61	130	2	31		44	51.7					
SM109	03035	G24873	A002	177084091600	D01	06/18/2011	SEM	FL			64			
	2700	9999999	99	130	0	26		29						
SM109	03035	G24873	A002D	177084091600	D02	05/26/2008	SEM	FL			64			
	2800	134000	97.91	150	4	536		187	52.3					
SM109	03035	G24873	A002D	177084091600	D02	12/22/2008	SEM	FL			64			
	2400	113500	98.44	120	2	227		126	46.3					
SM109	03035	G24873	A002D	177084091600	D02	06/27/2009	SEM	FL			64			
	2400	154000	98.48	120	2	308		130	50.8					
SM109	03035	G24873	A002D	177084091600	D02	11/01/2009	SEM	FL			64			
	2400	130500	98.41	130	2	261		124	50.4					
SM109	03035	G24873	A002D	177084091600	D02	05/23/2010	SEM	FL			64			
	2400	9999999	99	130	0	40		15						
SM109	03035	G24873	A002D	177084091600	D02	12/07/2010	SEM	FL			64			
	2400	21000	92.91	130	1	21		13	51.7					
SM109	03035	G24873	A002D	177084091600	D02	06/20/2011	SEM	FL			64			
	2400	13667	95.33	130	3	41		61	38.1					
SM109	03035	G24873	A004	177084092800	S01	03/22/2008	SEM	FL			14			
	3200	56875	90.91	375	8	455		80	53.9					
SM109	03035	G24873	A005	177084092900	S01	05/24/2008	SEM	FL			18			
	1550	901000	99	700	1	901		1600						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM109	03035	G24873	A005	177084092900	S01	05/25/2008	SEM	FL			18			
	1550	901000	99	700	1	901		1600	52.3					
SM109	03035	G24873	A005	177084092900	S01	06/15/2009	SEM	FL			64			
	800	9999999	99	140	0	41		520	50.8					
SM109	03035	G24873	A005	177084092900	S01	11/01/2009	SEM	FL			64			
	450	9999999	99	130	0	42		366	50.4					
SM109	03035	G24873	A005	177084092900	S01	05/19/2010	SEM	FL			64			
	600	291000	94.12	130	1	291		16	48.8					
SM109	03035	G24873	A005	177084092900	S01	12/18/2010	SEM	FL			64			
	500	9999999	99	130	0	36		413						
SM109	03035	G24873	A005	177084092900	S01	06/19/2011	SEM	FL			64			
	500	9999999	99	130	0	45		306						
EI289	02058	G24874	A001	177084094900	D01	02/06/2009	POT	FL		G	24	22		
	3207	320700	0	3150	10	3207		0	51.5	.6				N
EI289	02058	G24874	A001	177084094900	D02	02/06/2009	POT	FL		G	24	28		
	3250	147143	61.11	2694	35	5150		55	50	.6				N
EI289	02058	G24874	A001	177084094900	D03	06/02/2009	POT	FL		G	19.5	24		
	2950	9999999	100	2840	0	3342		27		.6				N
EI289	02058	G24874	A001	177084094900	D02	06/12/2009	SEM	FL				29		
	2942	380917	14.29	1986	12	4571		2	50					
EI289	02058	G24874	A001	177084094900	D03	06/19/2009	SEM	FL				24		
	2290	95694	0	2676	36	3445		0	51.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI289	02058	G24874	A001	177084094900	D02	12/02/2009	SEM	FL			64			
	1485	651667	0	980	3	1955		0	49.5					
EI289	02058	G24874	A001	177084094900	D03	12/03/2009	SEM	FL			64			
	110	9999999	99	990	0	1114		47	49.5					
EI289	02058	G24874	A001	177084094900	D02	06/05/2010	SEM	FL			64			
	694	418667	90.63	225	3	1256		29	48.8					
EI289	02058	G24874	A001	177084094900	S04	05/09/2011	POT	FL		G	24	22		
	3050	74074	0	2990	27	2000		0	52.8	.6				N
EI289	02058	G24874	A001	177084094900	S04	06/29/2011	SEM	FL			27			
	3017	250938	0	2957	16	4015		0	51.1					
SM192	02628	G24878	A001	177084075901	S01	05/26/2008	SEM	FL			17			
	5750	41944	96.99	3550	54	2265		1741	41.1					
SM192	02628	G24878	A001	177084075901	S01	12/27/2009	SEM	FL			16			
	5000	32521	94.48	3100	48	1561		822	41.1					
SM192	02628	G24878	A001	177084075901	S01	06/30/2010	SEM	FL			16			
	5400	43043	97.02	2450	23	990		748	41.1					
SM192	02628	G24878	A001	177084075901	S01	12/31/2010	SEM	FL			12			
	4450	44882	98.1	4450	17	763		878	41.1					
SM192	02628	G24878	A001	177084075901	S01	06/25/2011	SEM	FL			14			
	4775	37815	97.73	4750	27	1021		1164	41.1					
SM192	02628	G24878	A002	177084092403	S01	05/25/2008	SEM	FL			13			
	4550	1270	95.39	4190	89	113		1841	17					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM192	02628	G24878	A002	177084092403	S02	07/31/2009	POT	FL		O	24	19		
	8450	4849	0	7500	2366	11473		0	32	.599			N	
SM192	02628	G24878	A002	177084092403	S02	12/31/2009	SEM	FL				20		
	7375	2237	2.17	6050	2524	5647		56	32					
SM192	02628	G24878	A002	177084092403	S02	06/30/2010	SEM	FL				20		
	7450	1856	19.99	5500	2154	3997		538	32					
SM192	02628	G24878	A002	177084092403	S02	12/30/2010	SEM	FL				15		
	5575	1486	25.02	4900	1217	1808		406	32					
SM192	02628	G24878	A002	177084092403	S02	06/26/2011	SEM	FL				16		
	5100	1288	43.05	4225	1036	1334		783	32					
SM192	02628	G24878	A003	177084093000	S01	05/29/2008	SEM	FL				19		
	6100	1302	40.08	5050	1733	2257		1159	24.4					
SM192	02628	G24878	A003	177084093000	S01	12/20/2009	SEM	FL				21		
	5500	1548	75.01	3800	666	1031		1999	24.4					
SM192	02628	G24878	A003	177084093000	S01	06/27/2010	SEM	FL				23		
	4100	2317	88.02	3000	379	878		2785	24.4					
SM192	02628	G24878	A003	177084093000	S01	12/27/2010	SEM	FL				20		
	4510	2797	92	3175	222	621		2554	24.4					
SM192	02628	G24878	A003	177084093000	S01	06/25/2011	SEM	FL				23		
	4500	3709	94.03	2450	172	638		2710	24.4					
SM249	01978	G24881	001	177074088700	S01	06/11/2008	POT	FL		O	24	16		
		2846	0	8070	1785	5081		0	34.7	.656			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM249	01978	G24881	001	177074088700	S01	06/24/2008	SEM	FL			16			
	8900	2851	0	8200	1892	5395		0	34.7					
SM249	01978	G24881	001	177074088700	S01	12/03/2008	SEM	FL			16			
	8300	2553	0	7442	2270	5796		0	34.7					
SM249	01978	G24881	001	177074088700	S01	05/26/2009	SEM	FL			12			
	8300	2669	0	7780	1433	3824		0	34.7					
SM249	01978	G24881	001	177074088700	S01	11/09/2009	SEM	FL			12			
	8300	1722	0	7780	1632	2810		0	34.7					
SM249	01978	G24881	001	177074088700	S01	06/03/2010	SEM	FL			13			
	8100	2023	0	7816	1369	2770		0	34.7					
SM249	01978	G24881	001	177074088700	S01	11/16/2010	SEM	FL			9			
	7990	2409	0	7838	860	2072		0	34.7					
SM249	01978	G24881	001	177074088700	S01	06/02/2011	SEM	FL			11			
	8020	2428	0	7782	966	2345		0	34.7					
EI057	03056	G24883	017	177094148500	S01	12/27/2009	POT	FL		G	24	18		
	3600	92862	0	3489	58	5386		0	45	.62				N
EI085	02579	G24889	B001	177094141703	S01	06/06/2010	SEM	FL			13			
	2788	8079	89.71	2017	252	2036		2198	38.5					
EI123	02807	G24898	A002	177094144100	D02	04/03/2008	SEM	FL			10			
	2092	1124	0	2072	782	879		0	35.7					
EI123	02807	G24898	A002	177094144100	D01	04/15/2008	SEM	FL			26			
	3100	4789	3.9	2309	714	3419		29	51.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI123	02807	G24898	A002	177094144100	D01	11/04/2008	SEM	FL			28			
	2990	5745	50.68	2160	510	2930		524	51.6					
EI123	02807	G24898	A002	177094144100	D02	11/19/2008	SEM	FL			10			
	2420	320	0	2050	776	248		0	35.7					
EI123	02807	G24898	A002	177094144100	D02	03/03/2009	SEM	FL			10			
	2420	764	0	1977	652	498		0	39.8					
EI123	02807	G24898	A002	177094144100	D01	03/03/2009	POT	FL		G	24	17		
	4303	7297	0	4040	316	2306		0	49.4	.65				N
EI123	02807	G24898	A002	177094144100	D01	04/02/2009	SEM	FL			10			
	4175	6593	0	3976	307	2024		0	49.4					
EI123	02807	G24898	A002	177094144100	S02	10/16/2010	POT	FL		O	24	12		
		396	0	1761	644	255		0	35.4	.6				N
EI123	02807	G24898	B003	177094148200	D01	11/17/2008	SEM	FL			30			
	3790	30909	21.43	974	11	340		3	51.6					
EI123	02807	G24898	B003	177094148200	D02	11/23/2008	SEM	FL			5			
	1990	377	18.95	1967	864	326		202	35.7					
EI123	02807	G24898	B003	177094148200	D02	12/08/2008	POT	FL		O	24	5		
		575	0	2083	562	323		0	41.3	.6				N
EI123	02807	G24898	B003	177094148200	D01	02/19/2009	POT	FL		G	24	5		
	4100	9768	0	3025	314	3067		0	50.5	.6				N
EI123	02807	G24898	B003	177094148200	D02	03/20/2009	SEM	FL			6			
	2300	874	0	1818	744	650		0	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI123	02807	G24898	B003	177094148200	D01	03/20/2009	SEM	FL			5			
	4090	10050	.99	3938	301	3025		3	52.4					
EI123	02807	G24898	B003	177094148200	D02	10/11/2010	POT	FL		O	24	25		
		3887	22.82	1192	159	618		47	39.4	.6				N
EI123	02807	G24898	B003	177094148200	D01	10/27/2010	POT	FL		G	19	10		
	2630	1087	37.84	1715	473	514		288	38.4	.6				N
EI147	00730	G24901	001	177094144000	S01	01/06/2009	POT	FL		G	24	12		
	3900	1179	60.96	3600	892	1052		1393	42.4	.655				N
EI276	02375	G24910	K001	177104159500	S01	04/28/2008	SEM	FL				128		
	525	602667	0	240	6	3616		0	56.8					
EI276	02375	G24910	K001	177104159500	S01	07/24/2008	SEM	FL				128		
	445	131118	5.56	180	17	2229		1	56.8					
EI276	02375	G24910	K001	177104159500	S02	08/21/2010	POT	FL		O	24	18		
	1400	428	0	1270	904	387		0	36.2	.63				N
EI276	02375	G24910	K001	177104159500	S02	11/07/2010	SEM	FL				20		
	1345	286	0	1080	894	256		0	37.6					
EI292	02579	G24912	C001	177104160800	S01	07/31/2009	POT	FL		O	24	17		
	1459	397	0	900	814	323		0	30	.588				N
EI292	02579	G24912	C001	177104160800	S01	06/14/2010	SEM	FL				21		
	750	850	66.37	200	113	96		223	34.2					
EI292	02579	G24912	C002	177104162300	S01	08/01/2009	POT	FL		O	24	14		
	1294	364	0	1183	888	323		0	32.9	.604				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI292	02579	G24912	C002	177104162300	S01	06/14/2010	SEM	FL			14			
	1172	479	0	941	656	314		0	32.9					
EI292	02579	G24912	C002	177104162300	S01	06/30/2011	SEM	FL			18			
	1200	657	0	840	863	567		0	31					
EI361	00730	G24914	SS001	177104162403	S01	10/25/2010	POT	FL		G	24	22		
	3617	9999999	0	3535	0	7070		0		.56				N
EI361	00730	G24914	SS001	177104162403	S01	06/09/2011	SEM	FL		G	24	30		
	3400	9999999		2666	0	8081		0					2375	N
SS097	01834	G24922	001	177114144601	S01	03/12/2008	POT	FL		G	24	64		
	5600	27533	0	5400	302	8315		0	47.8	.59				N
SS097	01834	G24922	001	177114144601	S01	01/26/2009	SEM	FL				17		
	4850	38866	0	4450	194	7540		0	48					
SS097	01834	G24922	001	177114144601	S01	11/01/2009	SEM	FL				17		
	4800	52200	85.95	3000	60	3132		367	47					
SS097	01834	G24922	001	177114144601	S02	02/21/2010	POT	FL		O	24	8		
		2642	0	2200	165	436		0	34.6	.62				N
SS097	01834	G24922	001	177114144601	S02	04/11/2010	SEM	FL				10		
	2300	2379	2.78	1840	140	333		4	33					
SS097	01834	G24922	001	177114144601	S02	06/14/2010	SEM	FL				18		
	2200	2687	78.19	1650	214	575		767	34					
SS097	01834	G24922	001	177114144601	S02	07/08/2010	SEM	FL				20		
	2200	2963	83.96	1580	189	560		989	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS106	01834	G24923	001	177114149200	S02	03/18/2009	POT	FL		G	24	9		
	3445	29429	15.15	3180	56	1648		10	57	.71			N	
SS106	01834	G24923	001	177114149200	S02	06/01/2009	SEM	FL				9		
	3380	24048	0	3100	63	1515		0	57					
SS106	01834	G24923	001	177114149200	S02	09/04/2009	SEM	FL				9		
	2500	65200	92.31	1580	5	326		60	57					
SS106	01834	G24923	001	177114149200	S03	06/15/2010	SEM	FL				9		
	1600	1146	2.99	1200	260	298		8	57					
SS106	01834	G24923	001	177114149200	S03	06/26/2010	POT	FL		O	24	9		
		1341	3.47	1900	334	448		12	60	.6			N	
SS106	01834	G24923	001	177114149200	S03	11/30/2010	SEM	FL				16		
	920	9999999	99	585	0	76		220						
SS111	01834	G24924	001	177114149001	S01	08/25/2008	SEM	FL				22		
	3000	48319	1.05	1890	94	4542		1						
SS111	01834	G24924	001	177114149001	S01	02/02/2009	SEM	FL				22		
	3000	69016	0	2000	64	4417		0	49					
SS111	01834	G24924	001	177114149001	S01	12/07/2009	SEM	FL				22		
	2300	151241	6.45	1900	29	4386		2	48					
SS111	01834	G24924	001	177114149001	S01	06/03/2010	SEM	FL				22		
	3200	78927	0	1740	41	3236		0	49					
SS111	01834	G24924	001	177114149001	S01	11/10/2010	SEM	FL				22		
	2434	69891	2.13	1627	46	3215		1	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS111	01834	G24924	A004	177114144200	S01	08/22/2008	SEM	FL			999			
	3200	104175	9.09	2150	40	4167		4	0					
SS111	01834	G24924	A004	177114144200	S01	02/07/2009	SEM	FL			20			
	2250	111325	0	2060	40	4453		0	50					
SS111	01834	G24924	A004	177114144200	S01	11/28/2009	SEM	FL			20			
	2250	118167	14.29	1900	36	4254		6	50					
SS111	01834	G24924	A004	177114144200	S01	06/12/2010	SEM	FL			20			
	2250	82206	0	1750	34	2795		0	51					
SS111	01834	G24924	A004	177114144200	S01	11/27/2010	SEM	FL			20			
	1850	99222	7.69	1650	36	3572		3	49					
SS111	01834	G24924	A005	177114147603	S04	07/18/2008	POT	FL		G	24	64		
	6640	54403	0	4600	72	3917		0	50	.61				N
SS111	01834	G24924	A005	177114147603	S04	08/25/2008	SEM	FL			12			
	0	43598	0	4600	92	4011		0	0					
SS111	01834	G24924	A005	177114147603	S04	02/07/2009	SEM	FL			12			
	4500	60284	0	4250	74	4461		0	50					
SS111	01834	G24924	A005	177114147603	S04	12/10/2009	SEM	FL			12			
	4800	318500	98.84	3150	4	1274		341	42					
SS111	01834	G24924	A005	177114147603	S04	06/07/2010	SEM	FL			10			
	4800	188000	94.34	2650	3	564		50	44					
SS111	01834	G24924	A005	177114147603	S04	07/05/2010	SEM	FL			10			
	4800	61875	97.87	2650	8	495		368	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS111	01834	G24924	A005	177114147603	S05	03/04/2011	POT	FL		G	24	20		
	1400	80000	0	1150	1	80		0	48	.65			N	
SS111	01834	G24924	A006	177114148000	D01	08/01/2008	SEM	FL				999		
	3340	213167	96.99	1350	12	2558		387						
SS111	01834	G24924	A007	177114148400	S01	08/04/2008	SEM	FL				999		
	1900	328750	89.33	200	8	2630		67						
SS111	01834	G24924	A007	177114148400	S01	12/08/2009	SEM	FL				8		
	4600	88158	53.66	3350	19	1675		22	46					
SS111	01834	G24924	A007	177114148400	S01	04/10/2010	SEM	FL				9		
	3700	98900	76.19	3100	10	989		32	60					
SS111	01834	G24924	A007	177114148400	S02	10/01/2010	POT	FL		G	18	13		
	7200	40804	0	6700	189	7712		0	40	.6			N	
SS111	01834	G24924	A007	177114148400	S02	11/21/2010	SEM	FL				14		
	6900	43017	0	6550	181	7786		0	41					
SS113A	01834	G24926	001	177114151200	S01	08/03/2008	POT	FL		G	24	64		
	1600	9999999	0	480	0	757		0		.6			N	
SS113A	01834	G24926	001	177114151200	S01	01/19/2009	SEM	FL				12		
	1500	9999999	0	500	0	275		0						
SS113A	01834	G24926	001	177114151200	S01	07/13/2009	SEM	FL				14		
	1650	9999999	0	1400	0	750		0						
SS113A	01834	G24926	001	177114151200	S02	03/29/2010	POT	FL		G	24	12		
	1550	9999999	0	1400	0	951		0		.61			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113A	01834	G24926	001	177114151200	S02	06/11/2010	SEM	FL			14			
	1550	9999999	0	1080	0	308		0						
SS113A	01834	G24926	001	177114151200	S02	11/26/2010	SEM	FL			16			
	1600	40333	0	1100	6	242		0	38					
SS158	03008	G24929	E001	177114140501	S01	08/22/2008	SEM	FL			34			
	1550	223333	89.29	970	3	670		25	45					
SS158	03008	G24929	E001	177114140501	S01	06/24/2009	SEM	FL			24			
	2350	697000	98.43	1625	4	2788		250	44.7					
SS158	03008	G24929	E001	177114140501	S01	11/18/2009	SEM	FL			24			
	1850	634500	99	1350	2	1269		725	44.7					
SS158	03008	G24929	E001	177114140501	S01	05/15/2010	SEM	FL			34			
	2600	417333	99	2150	3	1252		425	44.7					
SS158	03008	G24929	E001	177114140501	S01	12/09/2010	SEM	FL			34			
	2310	320000	96.97	2050	7	2240		224	44.7					
SS158	03008	G24929	E002	177114141400	S01	06/23/2009	SEM	FL			20			
	2000	511500	97.94	1350	2	1023		95	44.7					
SS158	03008	G24929	E002	177114141400	S01	11/11/2009	SEM	FL			20			
	1020	282000	99	1000	1	282		110	44.7					
SS230	03059	G24937	A003	177124063700	S01	06/27/2008	SEM	GL			64			
		478	82.23	150	67	32		310	24.4					
SS230	03059	G24937	A003	177124063700	S01	08/25/2008	SEM	GL			64			
		1702	88.19	130	47	80		351						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03059	G24937	A003	177124063700	S01	06/08/2009	SEM	GL			64			
		813	76	140	96	78		304						
SS230	03059	G24937	A003	177124063700	S01	12/14/2009	SEM	GL			64			
		1000	94.96	135	32	32		603	32.5					
SS230	03059	G24937	A003	177124063700	S01	04/22/2010	SEM	GL			64			
		1615	93.61	140	26	42		381	32.5					
ST041	02266	G24954	A001	177154114600	S01	06/15/2008	SEM	FL			64			
	980	74875	.65	523	152	11381		1	51.1					
ST041	02266	G24954	A001	177154114600	S01	08/16/2008	SEM	FL			64			
	873	178300	23.08	375	60	10698		18	51.1					
ST041	02266	G24954	A001	177154114600	S01	05/24/2009	SEM	FL			64			
	790	109300	31.82	314	60	6558		28	41.7					
ST041	02266	G24954	A001	177154114600	S01	11/14/2009	SEM	FL			128			
	597	73597	27.91	308	62	4563		24	46.5					
ST041	02266	G24954	A001	177154114600	S01	04/22/2010	SEM	FL			64			
		1615	93.61	140	26	42		381	32.5					
ST041	02266	G24954	A001	177154114600	S01	06/10/2010	SEM	FL			128			
	426	61875	11.11	130	64	3960		8	46.5					
ST041	02266	G24954	A001	177154114600	S01	12/02/2010	SEM	FL			128			
	426	50370	3.57	120	54	2720		2	46.5					
ST041	02266	G24954	A002	177154116200	S02	06/15/2008	SEM	FL			64			
	1688	305848	57.14	637	33	10093		44	53.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST041	02266	G24954	A002	177154116200	S02	08/18/2008	SEM	FL			64			
	1268	109840	10.71	500	75	8238		9	53.1					
ST041	02266	G24954	A002	177154116200	S02	05/20/2009	SEM	FL			64			
	958	222095	40	155	21	4664		14	53.1					
ST041	02266	G24954	A002	177154116200	S02	11/15/2009	SEM	FL			128			
	707	72571	40.43	111	28	2032		19	53					
ST041	02266	G24954	A002	177154116200	S02	05/08/2010	SEM	FL			128			
	123	16636	0	99	11	183		0	53					
ST041	02266	G24954	A002	177154116200	S03	08/20/2010	POT	FL		G	6	10		
	6994	26391	1.74	6068	169	4460		3	65	.635				N
ST041	02266	G24954	A002	177154116200	S03	12/02/2010	SEM	FL			64			
	4298	15739	6.12	138	46	724		3	65					
ST041	02266	G24954	A002	177154116200	S03	06/02/2011	SEM	FL			64			
	2092	959	0	130	444	426		0	31					
ST041	02266	G24954	B001	177154115800	S02	04/12/2008	POT	FL		G	4	31		
	3030	59778	9.13	2420	189	11298		19	52.5	.635				N
ST041	02266	G24954	B001	177154115800	S02	06/14/2008	SEM	FL			31			
	2083	81600	11.76	1800	90	7344		12	52.5					
ST041	02266	G24954	B001	177154115800	S02	09/08/2008	SEM	FL			37			
	1547	98323	6.06	1402	62	6096		4	52.5					
ST041	02266	G24954	B001	177154115800	S02	05/22/2009	SEM	FL			64			
	808	412364	47.62	291	11	4536		10	52.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST041	02266	G24954	B001	177154115800	S02	11/07/2009	SEM	FL			64			
	573	88211	42.42	139	19	1676		14	52.5					
ST041	02266	G24954	B001	177154115800	S02	06/01/2010	SEM	FL			26			
	1953	61918	9.26	2495	98	6068		10	65					
ST041	02266	G24954	B001	177154115800	S03	06/25/2010	POT	FL		G	8	33		
	2592	90381	12.5	2009	126	11388		18	65	.635				N
ST041	02266	G24954	B001	177154115800	S03	11/30/2010	SEM	FL			64			
	1420	202500	26.83	470	30	6075		11	65					
ST041	02266	G24954	B001	177154115800	S03	06/03/2011	SEM	FL			64			
	879	492000	81.25	147	3	1476		13	65					
ST041	02266	G24954	B002	177154119601	S01	06/17/2008	SEM	FL			35			
	1040	130750	42.03	855	40	5230		29	40					
ST041	02266	G24954	B002	177154119601	S01	07/28/2008	POT	FL		G	4	43		
	887	735000	89.33	691	8	5880		67	40	.635				N
ST041	02266	G24954	B002	177154119601	S01	08/21/2008	SEM	FL			42			
	887	225391	71.95	629	23	5184		59	40					
ST041	02266	G24954	B002	177154119601	S01	02/25/2009	SEM	FL			64			
	695	2514000	98.85	128	2	5028		172	40					
ST041	02266	G24954	B002	177154119601	S02	08/16/2009	POT	FL		G	24	41		
	6375	27147	2.65	6190	919	24948		25	39.8	.635				N
ST041	02266	G24954	B002	177154119601	S02	11/12/2009	SEM	FL			31			
	5995	40357	3.96	4622	630	25425		26	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST041	02266	G24954	B002	177154119601	S02	06/09/2010	SEM	FL			37			
	3297	87559	10.61	2518	236	20664		28	44					
ST041	02266	G24954	B002	177154119601	S02	11/30/2010	SEM	FL			64			
	1426	211714	24.32	725	56	11856		18	44					
ST041	02266	G24954	B002	177154119601	S02	06/01/2011	SEM	FL			64			
	900	336000	57.69	225	11	3696		15	44					
ST041	02266	G24954	C001	177154116901	S06	03/18/2008	POT	FL		O	5	31		
		6009	92.05	749	117	703		1354	27.2	.635				N
ST041	02266	G24954	C001	177154116901	S06	06/16/2008	SEM	FL			64			
	651	6820	94.21	193	100	682		1628	34					
ST041	02266	G24954	C001	177154116901	S06	11/04/2008	SEM	FL			32			
	4278	7092	94.43	250	65	461		1103	39					
ST041	02266	G24954	C001	177154116901	S06	05/24/2009	SEM	FL			64			
	4583	6905	95.03	200	74	511		1414	34					
ST041	02266	G24954	C001	177154116901	S07	10/22/2009	POT	FL		G	6	33		
		136200	16.67	878	40	5448		8	49.4	.635				N
ST041	02266	G24954	C001	177154116901	S07	11/16/2009	SEM	FL			33			
	1258	116804	25.81	864	46	5373		16	49.4					
ST041	02266	G24954	C001	177154116901	S07	06/05/2010	SEM	FL			52			
	1053	123243	26	512	37	4560		13	49.4					
ST041	02266	G24954	C001	177154116901	S07	11/26/2010	SEM	FL			64			
	718	176000	7.14	262	26	4576		2	49.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST041	02266	G24954	C001	177154116901	S08	06/02/2011	POT	FL		O	24	64		
		2706	0	129	340	920		0	32	.635			N	
ST041	02266	G24954	C001	177154116901	S08	06/02/2011	SEM	FL				64		
	720	2706	0	129	340	920		0	32					
ST041	02266	G24954	E001	177154118601	S04	05/21/2008	SEM	FL				27		
	1208	777	87.85	680	157	122		1135	30					
ST041	02266	G24954	E001	177154118601	S04	11/27/2008	SEM	FL				64		
	2219	7864	96.84	266	59	464		1806	30					
ST041	02266	G24954	E001	177154118601	S04	05/24/2009	SEM	FL				64		
	969	4025	97.14	252	40	161		1358	30					
ST041	02266	G24954	E001	177154118601	S04	08/31/2009	SEM	FL				64		
	1129	10375	98.42	270	24	249		1491	30					
ST041	02266	G24954	F001	177154119000	S01	06/10/2008	SEM	FL				47		
	1443	1318	80.81	377	302	398		1272	31					
ST041	02266	G24954	F001	177154119000	S01	11/28/2008	SEM	FL				64		
	2231	2407	80.65	269	366	881		1525	31					
ST041	02266	G24954	F001	177154119000	S01	06/01/2009	SEM	FL				64		
	1100	2757	94.42	227	103	284		1744	37.1					
ST041	02266	G24954	F001	177154119000	S01	07/14/2009	SEM	FL				64		
	554	488	44.59	170	41	20		33	37.1					
ST041	02266	G24954	F001	177154119000	S02	01/16/2010	POT	FL		O	4	20		
		2173	11.14	5400	2792	6066		350	31.1	.635			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST041	02266	G24954	F001	177154119000	S02	06/10/2010	SEM	FL			26			
	3482	1407	83.8	2136	661	930		3420	37.1					
ST041	02266	G24954	F001	177154119000	S02	11/26/2010	SEM	FL			39			
	3926	397	92.53	1326	277	110		3429	37.1					
ST041	02266	G24954	F001	177154119000	S02	06/01/2011	SEM	FL			52			
		2044	93.94	1006	182	372		2823	37.1					
ST046	02266	G24955	A001	177154121400	S03	05/21/2008	POT	FL		G	24	23		
	6453	87066	13.47	5082	167	14540		26	45.6	.635				N
ST046	02266	G24955	A001	177154121400	S03	06/17/2008	SEM	FL			23			
	6134	89488	12.95	4786	168	15034		25	45.6					
ST046	02266	G24955	A001	177154121400	S03	09/08/2008	SEM	FL			22			
	5706	86455	15.38	4127	165	14265		30	45.7					
ST046	02266	G24955	A001	177154121400	S03	06/01/2009	SEM	FL			29			
	4555	94470	29.03	2249	132	12470		54	45.7					
ST046	02266	G24955	A001	177154121400	S03	11/15/2009	SEM	FL			64			
	3708	74118	89.57	960	17	1260		146	45.7					
ST046	02266	G24955	A001	177154121400	S04	12/08/2009	POT	FL		G	24	25		
	6255	100432	0	5017	183	18379		0	45.6	.635				N
ST046	02266	G24955	A001	177154121400	S06	09/16/2010	POT	FL		G	24	30		
	4871	75037	6.9	1663	27	2026		2	48.5	.635				N
ST046	02266	G24955	A001	177154121400	S06	06/05/2011	SEM	FL			64			
	1680	77222	99	1235	18	1390		1982	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	00818	G24956	A001	177154123902	S01	05/17/2009	SEM	FL		G	24	16		
	7500	3369		6136	599	2018		47	30.2				948	N
ST036	00818	G24956	A001	177154123902	S01	05/17/2009	POT	FL		G	24	29		
	7500	6164	19.88	6136	524	3230		130	41.2	.595				N
ST036	00818	G24956	A001	177154123902	S01	12/30/2009	SEM	FL		G	24	18		
	6800	3936		4000	639	2515		332	41.2				872	N
ST036	00818	G24956	A001	177154123902	S01	06/17/2010	SEM	FL		G	24	29		
	5800	3744		1400	519	1943		423	41.2				780	N
ST036	00818	G24956	A001	177154123902	S01	12/29/2010	SEM	FL		G	24	18		
	5175	250		880	24	6		160	43				800	N
PL015	01834	G24975	001	177134021701	S04	04/20/2009	POT	FL		G	24	13		
	3200	17869	0	2040	99	1769		0	37	.62				N
PL015	01834	G24975	001	177134021701	S04	11/28/2009	SEM	FL				64		
	1250	35895	50	250	19	682		19	37					
PL015	01834	G24975	001	177134021701	S05	05/23/2010	POT	FL		G	24	18		
	1400	62875	94.98	1150	16	1006		303	44	.59				N
PL015	01834	G24975	001	177134021701	S05	05/26/2010	SEM	FL				18		
	1400	76154	95.98	1150	13	990		310	44					
PL020	01834	G24977	001	177134025500	S01	08/24/2008	POT	FL		G	18	11		
		19183	.31	9900	323	6196		1	39	.61				N
PL020	01834	G24977	001	177134025500	S01	12/26/2008	SEM	FL				11		
	7547	33835	58.85	5250	79	2673		113	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	01834	G24977	001	177134025500	S01	05/24/2009	SEM	FL				11		
	4900	110750	90.84	2800	12	1329		119	39					
PL020	01834	G24977	001	177134025500	S01	12/06/2009	SEM	FL				13		
	3500	20500	88.6	1500	26	533		202	39					
PL020	01834	G24977	001	177134025500	S01	06/14/2010	SEM	FL				30		
	5150	3677	83.77	1100	31	114		160	39					
PL020	01834	G24977	001	177134025500	S01	12/01/2010	SEM	FL				40		
	4500	29471	92.06	1150	17	501		197	43					
ST198	02989	G24979	A006	177154073401	S01	02/24/2009	POT	FL		G	24	30		
	9425	91362	6.9	8450	389	35540		29	38.9	.57				N
ST198	02989	G24979	A006	177154073401	S01	06/28/2009	SEM	FL				35		
	7527	81932	29.85	5601	409	33510		174	38.9					
ST198	02989	G24979	A006	177154073401	S01	12/30/2009	SEM	FL				73		
	4200	111310	95.67	1200	129	14359		2844	37.5					
ST198	02989	G24979	A006	177154073401	S01	06/23/2010	SEM	FL				128		
	3050	108250	99	1000	28	3031		2771	38					
ST198	02989	G24979	A006	177154073401	S01	12/27/2010	SEM	FL				80		
	2990	93500	99	970	16	1496		1971	38.5					
ST198	02989	G24979	A006	177154073401	S01	06/01/2011	SEM	FL				64		
	1500	78222	99	945	9	704		1405	39					
ST219	00730	G24980	A003	177164032003	S01	05/07/2009	POT	FL		G	24	64		
	7010	111780	4.76	1250	100	11178		5	39.2	.586				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST287	00105	G24987	A008	177164034802	S01	05/29/2009	POT	FL		O	24	18		
		3574	4.98	7317	2384	8520		125	34	.595			N	
ST287	00105	G24987	A008	177164034802	S01	12/26/2009	SEM	FL		O	24	21		
		3635		6694	1561	5675		16	36				N	
ST287	00105	G24987	A008	177164034802	S01	07/22/2010	SEM	FL		O	24	16		
		2921		5529	1196	3494		132	36				N	
ST287	00105	G24987	A008	177164034802	S01	12/21/2010	SEM	FL		O	24	19		
		5879		3501	455	2675		844	36				N	
EW910	01284	G24990	A007	608104014201	S01	02/05/2009	POT	FL		O	7	9		
		6313	1.54	3800	256	1616		4	25.8	.637			N	
EW910	01284	G24990	A007	608104014201	S01	06/12/2009	SEM	FL				9		
	4350	806	3.59	3265	484	390		18	26.4					
EW910	01284	G24990	A007	608104014201	S01	11/26/2009	SEM	FL				9		
	3100	179	34.68	2339	290	52		154	24.8					
EW910	01284	G24990	A007	608104014201	S01	05/11/2010	SEM	FL				14		
	2455	604	68.42	1226	192	116		416	24.8					
EW910	01284	G24990	A007	608104014201	S01	12/18/2010	SEM	FL				14		
	1684	491	80.11	760	106	52		427	36.4					
EW910	01284	G24990	A007	608104014201	S01	06/11/2011	SEM	FL				14		
	1684	784	79.21	619	74	58		282	24.8					
WD061	03008	G25007	D001	177194072200	S02	02/09/2009	POT	FL		G	24	15		
	5020	207750	0	1100	24	4986		0	48	.98			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD065	02777	G25008	C001	177194081901	S01	06/21/2008	SEM	FL			19			
	2430	157947	89.67	2017	19	3001		165	57					
WD065	02777	G25008	C001	177194081901	S01	08/23/2008	SEM	FL			19			
	2800	321111	95.48	1950	9	2890		190	44.4					
WD065	02777	G25008	C001	177194081901	S01	06/13/2009	SEM	FL			19			
	2711	191444	98.31	1963	9	1723		506	48.7					
WD065	02777	G25008	C001	177194081901	S01	11/16/2009	SEM	FL			19			
	2100	355500	99	1790	4	1422		502	48.4					
WD065	02777	G25008	C001	177194081901	S01	06/07/2010	SEM	FL			19			
	2125	981000	99	1600	1	981		512	48.4					
WD065	02777	G25008	C001	177194081901	S01	12/19/2010	SEM	FL			19			
	1850	240667	99	1480	3	722		637	48.4					
WD065	02777	G25008	C001	177194081901	S01	06/17/2011	SEM	FL			20			
	1700	224000	99	1310	3	672		663	48.3					
WD065	02777	G25008	C002	177194082801	D02	06/07/2008	SEM	FL			64			
	217	9999999	0	150	0	40		0						
WD065	02777	G25008	C002	177194082801	S03	08/27/2008	POT	FL		G	24	18		
	800	9999999	0	660	0	1108		0		.57				N
WD065	02777	G25008	C002	177194082801	S03	08/27/2008	SEM	GL				18		
	790	9999999	0	660	0	1108		0						
WD065	02777	G25008	C002	177194082801	S03	05/29/2009	SEM	FL				18		
	150	9999999	99	240	0	107		228						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD065	02777	G25008	C002	177194082801	S03	11/15/2009	SEM	FL				14		
	430	9999999	99	190	0	85		92						
WD065	02777	G25008	C002	177194082801	S03	05/23/2010	SEM	FL				14		
	420	9999999	99	213	0	20		102						
WD065	02777	G25008	C002	177194082801	S03	12/19/2010	SEM	FL				14		
	435	9999999	99	200	0	28		1						
WD065	02777	G25008	C002	177194082801	S03	06/03/2011	SEM	FL				14		
	920	9999999	99	210	0	26		25						
WD065	02777	G25008	D001	177194081700	D62	02/17/2008	POT	FL		G	12	18		
	2400	9999999	100	1410	0	1100		164			.57			N
WD065	02777	G25008	D001	177194081700	D02	06/01/2008	SEM	FL				16		
	2350	9999999	99	1090	0	975		16						
WD065	02777	G25008	D001	177194081700	D02	08/24/2008	SEM	FL				18		
	2100	9999999	99	1000	0	618		48						
MP061	02813	G25017	A001	177254085600	S01	06/12/2009	POT	FL		O	24	22		
	2275	8540	0	1430	202	1725		0	31.5		.65			N
MP061	02813	G25017	A001	177254085600	S01	06/13/2009	SEM	FL				35		
	2240	10802	0	1382	167	1804		0	31.1					
MP061	02813	G25017	A001	177254085600	S01	11/27/2009	SEM	FL				35		
	2240	8945	0	1395	145	1297		0	31.1					
MP061	02813	G25017	A001	177254085600	S01	06/04/2010	SEM	FL				37		
	1318	7042	1.65	671	119	838		2	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02813	G25017	A001	177254085600	S01	11/29/2010	SEM	FL			37			
	1700	2250	2.22	409	88	198		2	29.9					
MP061	02813	G25017	A001	177254085600	S01	06/05/2011	SEM	FL			37			
	1486	1854	9.18	400	89	165		9	29.9					
MP125	03035	G25019	B001	177254084402	S01	01/10/2009	POT	FL		G	24	22		
	9487	662455	50	9487	22	14574		22	43.8	.604			N	
MP125	03035	G25019	B001	177254084402	S01	06/20/2009	SEM	FL			25			
	9380	43206	44.1	8408	281	12141		222	43.8					
MP125	03035	G25019	B001	177254084402	S01	12/15/2009	SEM	FL			22			
	9380	29588	48.07	7737	376	11125		348	42.7					
MP125	03035	G25019	B001	177254084402	S01	06/02/2010	SEM	FL			5			
	8670	24645	58.39	6317	62	1528		87	42.7					
MP125	03035	G25019	B001	177254084402	S01	06/13/2011	SEM	FL			22			
	9056	39456	80.03	7682	294	11600		1178	43.1					
MP186	02579	G25033	SS001	177244091901	S01	05/25/2008	POT	FL		G	24	50		
	5200	115895	0	4600	172	19934		0	42	.6			N	
MP186	02579	G25033	SS001	177244091901	S01	06/16/2008	SEM	FL			26			
	5119	126266	0	4314	158	19950		0	48					
MP186	02579	G25033	SS001	177244091901	S01	11/26/2008	SEM	FL			23			
	4432	79610	0	4347	172	13693		0	48					
MP186	02579	G25033	SS001	177244091901	S01	06/09/2009	SEM	FL			36			
	3640	203031	83.25	2189	65	13197		323	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP186	02579	G25033	SS001	177244091901	S01	11/28/2009	SEM	FL			41			
	3040	393438	98.88	1632	16	6295		1408	46.5					
MP186	02579	G25033	SS001	177244091901	S01	06/18/2010	SEM	FL			41			
	2970	488857	99	1335	7	3422		1001	46.5					
CA003	02955	G25041	001	177284006700	S02	12/09/2008	POT	FL		G	8	14		
	1280	9999999	0	1150	0	2		0		.56				N
CA003	02955	G25041	001	177284006700	S01	12/09/2008	SEM	FL			14			
	1280	9999999	0	1150	0	1510		0						
CA003	02955	G25041	001	177284006700	S02	06/18/2010	SEM	FL			18			
	910	9999999	99	800	0	2		1	0					
VK020	02955	G25047	001	608164043800	S01	12/09/2008	SEM	FL			20			
	1600	9999999	99	390	0	589		119						
VK020	02955	G25047	001	608164043800	S01	06/20/2010	SEM	FL			23			
	1560	9999999	99	290	0	0		18	0					
EW977	01284	G25081	001	608104012501	S01	06/08/2008	SEM	FL			96			
	540	9999999	99	50	0	349		5						
EW977	01284	G25081	001	608104012501	S01	08/16/2008	SEM	FL			96			
	540	9999999	99	50	0	267		3						
MC546	02782	G25098	SS001	608174107000	S01	12/04/2009	POT	FL		G	24	41		
	6264	82523	0	6020	551	45470		0	47.3	.586				N
MC546	02782	G25098	SS001	608174107000	S01	12/31/2009	SEM	FL		G	24	42		
	6796	81854		5816	561	45920		23	47.3				1390	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC546	02782	G25098	SS001	608174107000	S01	06/28/2010	SEM	FL		G	24	33		
	5771	30831		4798	1903	58671		0	57				2871	N
MC546	02782	G25098	SS001	608174107000	S01	12/31/2010	SEM	FL		G	24	90		
	5019	25604		3200	2012	51515		0	57				3182	N
MC546	02782	G25098	SS001	608174107000	S01	06/20/2011	SEM	FL		G	24	71		
	5019	31255		2669	1666	52070		13	57				0	N
MC546	02782	G25098	SS003	608174081002	S01	12/04/2009	POT	FL		G	24	25		
	6735	83046	0	6080	348	28900		0	45.1	.586				N
MC546	02782	G25098	SS003	608174081002	S01	12/15/2009	SEM	FL		G	24	25		
	6735	81171		5921	345	28004		14	45.1				1431	N
MC546	02782	G25098	SS003	608174081002	S01	06/28/2010	SEM	FL		G	24	30		
	5268	17748		4222	1537	27278		0	57				2822	N
MC546	02782	G25098	SS003	608174081002	S01	12/31/2010	SEM	FL		G	24	44		
	4596	23049		3247	719	16572		0	57				3219	N
MC546	02782	G25098	SS003	608174081002	S01	05/19/2011	SEM	FL		G	24	22		
	4596	22820		5525	655	14947		98	57				0	N
MC707	02058	G25103	SS001	608174103902	S01	07/12/2008	POT	FL		G	24	40		
	7064	3864	0	6320	3300	12750		0	42	.6				N
MC707	02058	G25103	SS001	608174103902	S01	06/24/2009	SEM	FL				45		
	5444	4213	0	4851	3054	12865		0	45.9					
MC707	02058	G25103	SS001	608174103902	S01	12/24/2009	SEM	FL				42		
	4649	3098	24.31	3035	1961	6076		630	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC707	02058	G25103	SS001	608174103902	S02	03/05/2010	POT	FL		G	24	40		
	9725	2555	.41	6257	3688	9421		15	43.4	.6			N	
MC707	02058	G25103	SS001	608174103902	S02	06/16/2010	SEM	FL				44		
	5131	2160	0	4718	3684	7958		0	43.9					
MC707	02058	G25103	SS001	608174103902	S02	12/04/2010	SEM	FL				43		
	4230	2160	0	3967	2993	6464		0	39					
MC707	02058	G25103	SS001	608174103902	S02	06/26/2011	SEM	FL				46		
	3488	2089	3.17	2475	2595	5421		85	37.1					
GC137	00687	G25118	SS001	608114039202	S01	06/14/2008	SEM	FL		G	24	128		
	1850	857933		1100	15	12869		6	54.5				1100	N
GC137	00687	G25118	SS001	608114039202	S01	08/10/2008	SEM	FL		G	24	128		
	1850	746824		1105	17	12696		4	53.7				1105	N
GC178	01284	G25123	001	608114041800	S01	05/15/2008	SEM	FL				37		
	625	9999999	0	400	0	802		0						
GC385	02782	G25142	SS001	608114044201	S01	12/31/2008	POT	FL		O	24	30		
		928	0	4883	3700	3435		0	35.1	.62				N
GC385	02782	G25142	SS001	608114044201	S01	12/31/2008	SEM	FL		O	24	30		
	5911	905		4877	4207	3807		0	35.1				438	N
GC385	02782	G25142	SS001	608114044201	S01	01/08/2009	SEM	FL		O	24	29		
	5911	689	0	4936	3030	2089		0	35.6					N
GC385	02782	G25142	SS001	608114044201	S01	06/11/2009	SEM	FL		O	24	41		
	5911	791		3466	5424	4290		0	36.4				900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC385	02782	G25142	SS001	608114044201	S01	12/16/2009	SEM	FL		O	24	59		
	5911	744		2873	5442	4051		0	36.4				1228	N
GC385	02782	G25142	SS001	608114044201	S01	06/28/2010	SEM	FL		O	24	59		
	5911	756		1945	4061	3072		406	36				721	N
GC385	02782	G25142	SS001	608114044201	S01	11/20/2010	SEM	FL		O	24	48		
	5911	770		1679	2838	2186		474	36.4				622	N
GC385	02782	G25142	SS001	608114044201	S01	06/01/2011	SEM	FL		O	24	50		
	5911	887		1338	1650	1464		397	33.8				423	N
BA501	02813	G25514	A001	427044036401	S01	01/05/2009	POT	FL		G	24	14		
	2760	632400	0	2480	5	3162		0	48.9	.586				N
BA501	02813	G25514	A001	427044036401	S01	06/01/2009	SEM	FL				20		
	2210	370800	7.41	1729	15	5562		1	40					
BA501	02813	G25514	A001	427044036401	S01	11/28/2009	SEM	FL				25		
	1600	383778	20.91	1191	9	3454		2	40					
BA501	02813	G25514	A001	427044036401	S01	06/05/2010	SEM	FL				21		
	1350	800667	0	887	3	2402		0	48					
BA501	02813	G25514	A001	427044036401	S01	11/17/2010	SEM	FL				21		
	825	933000	0	575	2	1866		0	48					
BA501	02813	G25514	A001	427044036401	S01	06/11/2011	SEM	FL				23		
	725	84333	25	375	3	253		1	48					
BA501	02813	G25515	A002	427044036501	S01	01/05/2009	POT	FL		G	24	14		
	2840	204429	0	2570	14	2862		0	49.4	.586				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA501	02813	G25515	A002	427044036501	S01	06/01/2009	SEM	FL			15			
	2182	266333	18.18	1801	9	2397		2	40					
BA501	02813	G25515	A002	427044036501	S01	11/27/2009	SEM	FL			26			
	1500	9999999	99	474	0	1115		32						
BA501	02813	G25515	A002	427044036501	S02	02/06/2010	POT	FL		G	24	12		
	2780	210375	20	2585	8	1683		2	40	.59				N
BA501	02813	G25515	A002	427044036501	S02	06/05/2010	SEM	FL			13			
	2780	211909	0	1836	11	2331		0	48					
BA501	02813	G25515	A002	427044036501	S02	11/30/2010	SEM	FL			13			
	1475	335200	23.73	1300	5	1676		1	48					
BA501	02813	G25515	A002	427044036501	S02	06/09/2011	SEM	FL			16			
	990	9999999	0	750	0	1680		0						
BA501	02813	G25515	A003	427044035800	S01	01/05/2009	POT	FL		G	24	13		
	4020	196143	0	4000	21	4119		0	46.5	.586				N
BA501	02813	G25515	A003	427044035800	S01	06/01/2009	SEM	FL			20			
	3434	202400	7.89	2618	35	7084		3	40					
BA501	02813	G25515	A003	427044035800	S01	11/24/2009	SEM	FL			21			
	800	9999999	99	685	0	397		1002						
BA501	02813	G25515	A003	427044035800	S02	02/06/2010	POT	FL		G	24	12		
	3975	173059	15	3495	17	2942		3	40	.59				N
BA501	02813	G25515	A003	427044035800	S02	06/01/2010	SEM	FL			14			
	3380	192263	0	2842	19	3653		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA501	02813	G25515	A003	427044035800	S02	11/28/2010	SEM	FL				15		
	2200	248933	34.5	1795	15	3734		8	48					
GA210	02851	G25524	001	427064044300	S02	06/23/2008	SEM	FL		G	24	64		
	1380	191714		750	7	1342		37	56				670	N
GA210	02851	G25524	001	427064044300	S02	12/09/2008	SEM	FL		G	24	31		
	1380	172750		510	8	1382		43	56				1143	N
GA210	02851	G25524	002	427064044800	S01	06/23/2008	SEM	FL		G	24	44		
	2900	46433		1300	275	12769		0	53				670	N
GA210	02851	G25524	002	427064044800	S01	12/24/2008	SEM	FL		G	24	44		
	2600	4763		1300	219	1043		1	48.8				360	N
GA210	02851	G25524	002	427064044800	S01	06/25/2009	SEM	FL		G	24	44		
	2600	55899		1310	149	8329		0	48.2				1025	N
GA210	02851	G25524	002	427064044800	S01	12/23/2009	SEM	FL		G	24	64		
	2275	56267		1050	131	7371		0	48.2				1011	N
GA210	02851	G25524	002	427064044800	S01	06/28/2010	SEM	FL		G	24	64		
	2900	79494		1120	77	6121		1	48.2				1050	N
GA210	02851	G25524	002	427064044800	S01	12/18/2010	SEM	FL		G	24	64		
	2100	143432		1129	37	5307		0	48				1078	N
GA319	03035	G25536	001	427064044900	S01	06/17/2008	SEM	FL		G	24	23		
	2001	146273		1617	44	6436		4	43.6				480	N
GA319	03035	G25536	001	427064044900	S01	12/26/2008	SEM	FL		G	24	31		
	1890	151396		1057	48	7267		0	43.6				550	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA319	03035	G25536	001	427064044900	S01	12/20/2009	SEM	FL		G	24	34		
	1510	227292		820	24	5455		46	43.6				500	N
GA319	03035	G25536	001	427064044900	S01	06/26/2010	SEM	FL		G	24	34		
	1200	346167		840	12	4154		276	43.6				450	N
GA319	03035	G25536	001	427064044900	S01	12/31/2010	SEM	FL		G	24	36		
	960	9999999		500	0	1243		747					420	N
GA288	03033	G25540	A004	427064047100	S01	06/23/2009	SEM	FL				24		
	2150	14225	22.58	949	120	1707		35	38.4					
GA288	03033	G25540	A004	427064047100	S01	06/25/2009	SEM	FL				34		
	1700	238385	39.53	920	26	6198		17	43.6					
GA288	03033	G25540	A004	427064047100	S02	08/31/2009	POT	FL		G	24	16		
	2200	460625	20	1958	8	3685		2	42	.62				N
GA288	03033	G25540	A004	427064047100	S02	11/30/2009	SEM	FL				16		
	2000	475857	22.22	1801	7	3331		2	38.4					
GA288	03033	G25540	A004	427064047100	S03	01/27/2010	POT	FL		G	24	22		
	1900	40917	35.5	1495	109	4460		60	38.5	.58				N
GA288	03033	G25540	A004	427064047100	S03	06/08/2010	SEM	FL				24		
	2200	27142	45.77	1100	141	3827		119	38.2					
GA288	03033	G25540	A004	427064047100	S03	12/31/2010	SEM	FL				24		
	1500	17811	51.82	766	159	2832		171	38.2					
GA288	03033	G25540	A004	427064047100	S03	04/20/2011	SEM	FL		G	24	24		
	1300	16611		621	144	2392		187	37				355	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI088	02579	G25553	002	427084062401	S01	12/08/2008	POT	FL		G	24	17		
	2176	283600	75	1842	10	2836		30	50.7	.6			N	
HI088	02579	G25553	002	427084062401	S01	06/01/2010	SEM	FL				40		
	1800	197714	72	1200	7	1384		18	50.7					
HI170	02058	G25561	A001	427084058302	S01	11/05/2008	POT	FL		G	20	11		
	8550	50336	0	7760	137	6896		0	40.2	.6			N	
HI170	02058	G25561	A001	427084058302	S01	12/09/2008	SEM	FL				11		
	6950	65856	16.54	7222	111	7310		22	52.1					
HI170	02058	G25561	A001	427084058302	S01	06/25/2009	SEM	FL				14		
	4918	104593	76.32	3572	54	5648		174	40.4					
HI170	02058	G25561	A001	427084058302	S01	06/03/2010	SEM	FL				24		
	7573	405000	95.86	2193	7	2835		162	48.5					
HI170	02058	G25561	A001	427084058302	S01	12/01/2010	SEM	FL				10		
	1072	90375	20	1944	16	1446		4	50					
HI170	02058	G25561	A001	427084058302	S01	06/25/2011	SEM	FL				20		
	5000	96300	65.52	1500	20	1926		38	48.8					
HI170	02058	G25561	A002	427084059101	S01	06/23/2008	SEM	FL				18		
	5476	219235	99	3570	17	3727		5624	52.5					
HI170	02058	G25561	A002	427084059101	S01	12/09/2008	SEM	FL				32		
	3000	95545	99	2761	22	2102		2774	52.1					
HI170	02058	G25561	A002	427084059101	S01	06/27/2009	SEM	FL				15		
	2913	303167	99	3112	6	1819		3142	44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI170	02058	G25561	A002	427084059101	S01	12/25/2009	SEM	FL			20			
	3348	693500	99	2651	2	1387		3248	50.6					
HI170	02058	G25561	A002	427084059101	S01	06/12/2010	SEM	FL			24			
	3185	249667	99	2491	6	1498		3138	49					
HI170	02058	G25561	A002	427084059101	S01	12/27/2010	SEM	FL			24			
	2800	9999999	99	2548	0	247		495	47					
HI170	02058	G25561	A002	427084059101	S01	05/26/2011	SEM	FL			24			
	2900	9999999	99	2435	0	150		462	47					
HI170	02058	G25561	A003	427084059400	S03	06/22/2008	SEM	FL			12			
	4350	9999999	99	1353	0	398		1342	52.5					
HI170	02058	G25561	A003	427084059400	S03	12/08/2008	SEM	FL			16			
	4115	9999999	99	3813	0	880		3813	52.1					
HI170	02058	G25561	A003	427084059400	S03	06/13/2009	SEM	FL			10			
	4132	786000	99	3250	2	1572		1399	49.6					
HI170	02058	G25561	A003	427084059400	S03	12/17/2009	SEM	FL			16			
	1966	9999999	99	1184	0	596		1582	50.6					
HI170	02058	G25561	A004	427084062801	S01	08/13/2008	POT	FL		G	15	15		
	11400	56281	0	11210	192	10806		0	49.6	.6				N
HI170	02058	G25561	A004	427084062801	S01	12/05/2008	SEM	FL			18			
	10610	68996	9.49	9808	229	15800		24	52.1					
HI170	02058	G25561	A004	427084062801	S01	06/25/2009	SEM	FL			19			
	8174	41030	0	7764	300	12309		0	42.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI170	02058	G25561	A004	427084062801	S01	12/03/2009	SEM	FL			17			
	6386	53494	26.49	6679	247	13213		89	50.6					
HI170	02058	G25561	A004	427084062801	S01	06/07/2010	SEM	FL			21			
	5700	48165	25.07	5036	278	13390		93	51.4					
HI170	02058	G25561	A004	427084062801	S01	12/23/2010	SEM	FL			26			
	4650	59987	8.49	3783	237	14217		22	50					
HI170	02058	G25561	A004	427084062801	S01	06/30/2011	SEM	FL			46			
	3200	50360	2.11	2561	278	14000		6	49.9					
HI170	02058	G25561	C003	427084063200	S01	12/21/2008	POT	FL		G	10	17		
	11200	77553	7.04	10950	132	10237		10	46.4	.6				N
HI170	02058	G25561	C003	427084063200	S01	12/31/2008	SEM	FL			29			
	10745	58544	4.98	10555	305	17856		16	46.4					
HI170	02058	G25561	C003	427084063200	S01	06/30/2009	SEM	FL			24			
	9199	99094	25.67	8646	223	22098		77	46.4					
HI170	02058	G25561	C003	427084063200	S01	12/19/2009	SEM	FL			29			
	7941	86654	0	7271	240	20797		0	50.6					
HI170	02058	G25561	C003	427084063200	S01	06/10/2010	SEM	FL			29			
	6900	84109	12.5	6239	238	20018		34	50.8					
HI170	02058	G25561	C003	427084063200	S01	12/20/2010	SEM	FL			17			
	6450	48500	89.71	5030	130	6305		1133	50.8					
HI170	02058	G25561	C003	427084063200	S02	07/03/2011	POT	FL		G	15	20		
	7001	56287	28.69	4217	87	4897		35	49	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI169	02782	G25566	001	427084059700	S01	06/24/2008	SEM	FL				16		
	5500	288000	99	2480	4	1152		1416	40.3					
HI169	02782	G25566	001	427084059700	S01	12/20/2008	SEM	FL		G	24	16		
	5500	39226		4300	31	1216		1316	38.1				984	N
HI169	02782	G25566	001	427084059700	S01	05/27/2009	SEM	FL		G	24	18		
	4400	54679		3600	28	1531		1854	41.2				1008	N
HI169	02782	G25566	001	427084059700	S01	08/23/2009	SEM	FL		G	24	18		
	4100	541000		3550	2	1082		1839	42.4				1150	N
HI131	02851	G25579	001	427084056301	S01	02/02/2008	SEM	FL				30		
	3695	50476	99	2100	21	1060		2262	46.5					
HI131	02851	G25579	002	427104016702	S01	06/28/2008	SEM	FL		G	24	26		
	8530	134944		7921	143	19297		772	48				1191	N
HI131	02851	G25579	002	427104016702	S01	12/24/2008	SEM	FL		G	24	10		
	8500	50690		6750	29	1470		528	48.2				900	N
HI131	02851	G25579	002	427104016702	S01	06/25/2009	SEM	FL		G	24	36		
	8500	118667		2262	24	2848		2838	48.2				1080	N
HI131	02851	G25579	002	427104016702	S01	12/23/2009	SEM	FL		G	24	41		
	3535	500000		2239	12	6000		3690	48.2				900	N
HI131	02851	G25579	002	427104016702	S01	06/24/2010	SEM	FL		G	24	23		
	8000	180625		2800	8	1445		2976	48.2				1060	N
HI323A	02477	G25604	SS001	427114086100	S01	06/11/2008	SEM	FL				64		
	490	9999999	99	225	0	1000		74						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI323A	02477	G25604	SS001	427114086100	S01	12/11/2008	SEM	FL				64		
	2100	9999999	99	1320	0	222		2						
HI323A	02477	G25604	SS001	427114086100	S01	06/24/2009	SEM	FL				64		
	760	9999999	99	250	0	162		135						
HI323A	02477	G25604	SS001	427114086100	S01	10/17/2009	SEM	FL				80		
	1260	9999999	99	260	0	187		142						
HI341A	00105	G25605	B001	427114085900	S01	06/27/2008	SEM	FL		G	24	64		
	840	9999999		340	0	3225		83					930	N
HI341A	00105	G25605	B001	427114085900	S01	12/28/2008	SEM	FL		G	24	30		
	960	9999999		810	0	3450		61					1164	N
HI341A	00105	G25605	B001	427114085900	S01	06/25/2009	SEM	FL		G	24	64		
	750	9999999		335	0	2118		174					854	N
HI341A	00105	G25605	B001	427114085900	S01	12/22/2009	SEM	FL		G	24	64		
	950	9999999		330	0	1963		240					957	N
HI341A	00105	G25605	B001	427114085900	S01	06/23/2010	SEM	FL		G	24	64		
	850	9999999		355	0	1834		186					925	N
HI341A	00105	G25605	B002	427114087101	S01	06/27/2008	SEM	FL		G	24	36		
	1960	9999999		1170	0	9975		34					930	N
HI341A	00105	G25605	B002	427114087101	S01	12/02/2008	SEM	FL		G	24	36		
	1700	9999999		1175	0	9368		12					1164	N
HI341A	00105	G25605	B002	427114087101	S01	06/25/2009	SEM	FL		G	24	64		
	1580	9999999		1015	0	7855		12					854	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI341A	00105	G25605	B002	427114087101	S01	12/24/2009	SEM	FL		G	24	64		
	1625	9999999		1000	0	6800		120					854	N
HI341A	00105	G25605	B002	427114087101	S01	06/23/2010	SEM	FL		G	24	64		
	1450	5167000		1000	1	5167		28	36.4				914	N
HI368A	02025	G25606	B005	427114081702	S01	06/13/2008	SEM	FL				28		
	3650	481234	2.08	2160	47	22618		1	51.8					
HI368A	02025	G25606	B005	427114081702	S01	04/26/2009	SEM	FL				29		
	3100	1253444	5.26	1950	18	22562		1	54.2					
HI368A	02025	G25606	B005	427114081702	S01	11/12/2009	SEM	FL				29		
	2810	577611	5.26	1808	36	20794		2	50.3					
HI368A	02025	G25606	B005	427114081702	S01	05/01/2010	SEM	FL				29		
	2699	628710	22.5	1723	31	19490		9	50.3					
HI368A	02025	G25606	B005	427114081702	S01	11/29/2010	SEM	FL				47		
	2470	640000	58.33	1413	25	16000		35	50.3					
HI368A	02025	G25606	B005	427114081702	S01	06/24/2011	SEM	FL				47		
	2450	636900	95.55	1309	20	12738		429	50.3					
GB339	02815	G25673	001	608074029600	S01	03/05/2010	POT	FL		G	24	126		
	4027	9999999	0	3272	0	39081		0		.56				N
GB339	02815	G25673	001	608074029600	S01	06/01/2010	SEM	FL				64		
	3129	9999999	0	2935	0	32301		0						
GB339	02815	G25673	001	608074029600	S01	12/01/2010	SEM	FL				138		
	3229	9999999	0	2522	0	27959		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB339	02815	G25673	001	608074029600	S01	06/01/2011	SEM	FL				64		
	2842	9999999	99	2181	0	24025		8						
WC432	01819	G25864	A002	177014037300	S01	06/18/2008	SEM	FL				35		
	1140	9999999	0	1040	0	4374		0						
WC432	01819	G25864	A002	177014037300	S01	08/25/2008	SEM	FL				30		
	1145	9999999	0	1000	0	2509		0						
WC432	01819	G25864	A002	177014037300	S01	06/08/2009	SEM	FL				30		
	1140	9999999	0	800	0	2379		0						
WC432	01819	G25864	A002	177014037300	S01	12/28/2009	SEM	FL				23		
	1080	9999999	99	580	0	1709		496						
WC432	01819	G25864	A002	177014037300	S01	05/28/2010	SEM	FL				29		
	1100	9999999	99	520	0	1257		379						
WC432	01819	G25864	A002	177014037300	S01	11/23/2010	SEM	FL				64		
	1120	9999999	0	200	0	1074		0						
WC432	01819	G25864	A002	177014037300	S01	05/24/2011	SEM	FL				64		
	1100	9999999	99	150	0	602		256						
WC040	02025	G25872	A002	177004121801	S01	06/22/2008	SEM	FL				34		
	4175	35901	22.48	2833	362	12996		105	50					
WC040	02025	G25872	A002	177004121801	S01	12/07/2008	SEM	FL				13		
	5543	48705	25.61	3791	244	11884		84	50					
WC040	02025	G25872	A002	177004121801	S01	05/18/2009	SEM	FL				30		
	4737	34352	22.8	2006	281	9653		83	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC040	02025	G25872	A002	177004121801	S01	12/06/2009	SEM	FL			35			
	4737	48931	24.71	1478	131	6410		43	50					
WC040	02025	G25872	A002	177004121801	S01	05/24/2010	SEM	FL			32			
	3299	30848	19.51	1297	132	4072		32	47					
WC040	02025	G25872	A002	177004121801	S01	11/29/2010	SEM	FL			32			
	4065	34582	22.55	1212	79	2732		23	50					
WC420	02899	G25915	A001	177014037600	S01	05/24/2008	SEM	FL			64			
	930	9999999	99	400	0	223		264						
WC420	02899	G25915	A001	177014037600	S01	05/04/2009	SEM	FL			64			
	1340	9999999	99	275	0	175		950						
WC620	01978	G25928	001	177024183400	S01	01/31/2010	POT	FL		G	24	34		
	1741	9999999	100	1428	0	11006		2		.56				N
WC620	01978	G25928	001	177024183400	S01	06/27/2010	SEM	FL				34		
	1526	9999999	99	1406	0	10890		5						
WC620	01978	G25928	001	177024183400	S01	11/20/2010	SEM	FL				34		
	1306	9999999	99	1156	0	5396		1155						
EC038	02989	G25933	A002	177034101700	S01	05/12/2010	POT	FL		G	24	40		
	1944	9999999	100	921	0	58		61		.592				N
EC038	02989	G25933	A002	177034101700	S01	12/22/2010	SEM	FL				40		
	1127	9999999	99	915	0	28		40						
EC038	02989	G25933	A002	177034101700	S01	05/31/2011	SEM	FL				40		
	1387	9999999	99	889	0	24		34						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	03075	G25937	D001	177034101600	S01	03/03/2010	POT	FL		G	24	17		
	4000	29992	0	1080	237	7108		0	51.5	.611			N	
EC064	03075	G25937	D001	177034101600	S01	12/22/2010	SEM	FL		G	24	17		
	3100	54112		1800	134	7251		0	0			870	N	
EC064	03075	G25937	D001	177034101600	S01	05/09/2011	SEM	FL		G	24	17		
	2850	60102		1900	98	5890		0	49.8			900	N	
WC192	03075	G25937	D002	177034101800	S01	02/24/2010	POT	FL		G	24	16		
	5100	42318	0	1630	192	8125		0	50.2	.607			N	
WC192	03075	G25937	D002	177034101800	S01	12/21/2010	SEM	FL		G	24	16		
	3000	46619		1775	126	5874		0	0			870	N	
WC192	03075	G25937	D002	177034101800	S01	05/10/2011	SEM	FL		G	24	16		
	2680	61914		1205	81	5015		0	51.1			900	N	
EC071	00064	G25939	001	177034099100	S02	06/08/2008	SEM	FL				15		
	3000	1488000	99	1788	1	1488		233	48.2					
EC071	00064	G25939	001	177034099100	S02	06/02/2009	SEM	FL				23		
	2450	1470000	99	1400	1	1470		403	44.7					
EC071	00064	G25939	001	177034099100	S02	12/08/2009	SEM	FL				24		
	2600	960000	99	950	1	960		712	44.7					
VR122	02266	G25944	001	177034098601	S01	01/16/2010	POT	FL		G	24	19		
	8700	21813	0	6100	605	13197		0		.631			N	
VR122	02266	G25944	001	177034098601	S01	06/05/2010	SEM	FL				64		
	2800	69189	49.15	540	90	6227		87	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR122	02266	G25944	001	177034098601	S01	11/12/2010	SEM	FL				64		
	1650	56639	58.62	348	36	2039		51	48					
VR122	02266	G25944	001	177034098601	S02	05/10/2011	SEM	FL				22		
	1750	9999999	0	1364	0	510		0						
EC121	02427	G25948	B001	177034099300	S02	06/16/2008	SEM	FL				19		
	3400	150405	39.34	2450	37	5565		24	47					
EC121	02427	G25948	B001	177034099300	S02	06/16/2008	POT	FL		G	24	19		
	3400	150405	39.34	2450	37	5565		24	47	.6				N
EC213	02970	G25959	B001	177034098100	S02	02/26/2008	POT	FL		G	24	22		
	2225	9999999	100	1200	0	1320		1		.56				N
EC213	02970	G25959	B001	177034098100	S02	06/21/2009	SEM	FL		G	24	20		
	1250	9999999		720	0	1800		96	52.7				1060	N
EC213	02970	G25959	B001	177034098100	S02	01/03/2010	SEM	FL				20		
	1275	9999999	99	650	0	1405		38	52.7					
EC213	02970	G25959	B001	177034098100	S02	06/04/2010	SEM	FL		G	24	24		
	1150	9999999		700	0	1628		38	52.7				1040	N
EC213	02970	G25959	B001	177034098100	S02	04/26/2011	SEM	FL		G	24	64		
	700	9999999		340	0	540		69	39.4				900	N
EC237	02899	G25965	B001	177034097900	S01	06/23/2008	SEM	FL				48		
	1250	266000	85.71	920	3	798		18	50					
EC237	02899	G25965	B001	177034097900	S01	10/26/2008	SEM	FL				64		
	1140	9999999	0	1020	0	134		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC237	02899	G25965	B001	177034097900	S01	11/16/2009	SEM	FL			20			
	1315	480000	96.06	1000	5	2400		122	50					
EC237	02899	G25965	B001	177034097900	S01	05/29/2010	SEM	FL			21			
	1120	286286	94.89	700	7	2004		130	49.8					
EC237	02899	G25965	B001	177034097900	S01	11/18/2010	SEM	FL			25			
	1120	483333	97.74	440	3	1450		130	50					
EC237	02899	G25965	B001	177034097900	S01	04/08/2011	SEM	FL			25			
	850	596000	98.63	380	2	1192		144	50					
EC267	02477	G25966	SS001	177044110400	S01	12/13/2010	POT	FL		G	24	14		
	3400	45797	1.43	3225	69	3160		1	54.6	.596				N
EC267	02477	G25966	SS001	177044110400	S01	12/13/2010	SEM	FL			14			
	3400	45797	1.43	3225	69	3160		1	54.6					
EC267	02477	G25966	SS001	177044110400	S01	06/11/2011	SEM	FL			28			
	2700	9811	75.61	1400	291	2855		902	39.3					
EC257	01513	G25967	B001	177044107900	S01	05/24/2008	SEM	FL			31			
	1300	208417	0	943	12	2501		0	44.6					
EC322	02477	G25969	001	177044108701	D02	01/07/2008	POT	FL		G	24	27		
	1800	9999999	0	1550	0	11509		0		.56				N
EC322	02477	G25969	001	177044108701	D02	04/11/2008	SEM	FL			30			
	17450	9999999	99	1150	0	4618		296						
EC322	02477	G25969	001	177044108701	S01	10/23/2008	SEM	FL			58			
	2200	9999999	99	300	0	2480		346						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR075	01978	G25972	001	177054125100	S01	06/24/2008	SEM	FL			28			
	2400	64281	8.06	1700	57	3664		5	56.2					
VR075	01978	G25972	001	177054125100	S01	08/01/2008	SEM	FL			28			
	2400	72048	6.67	1500	42	3026		3	56.2					
VR207	02899	G25982	A001	177054121200	S01	11/14/2009	SEM	FL			17			
	1400	1723	66.67	400	155	267		310	35.8					
VR207	02899	G25982	A001	177054121200	S01	05/19/2010	SEM	FL			24			
	850	1311	61.55	210	183	240		293	35.3					
VR207	02899	G25982	A001	177054121200	S01	11/22/2010	SEM	GL			23			
	650	2630	75.42	315	73	192		224	37.7					
VR207	02899	G25982	A001	177054121200	S01	05/01/2011	SEM	GL			23			
	900	3711	82.76	350	45	167		216	38					
VR245	01586	G25986	G003	177064092901	S01	06/26/2008	SEM	FL			36			
	790	9999999	99	305	0	500		493						
VR245	01586	G25986	G003	177064092901	S01	08/18/2008	SEM	FL			36			
	1100	9999999	99	315	0	400		454						
VR245	01586	G25986	G003	177064092901	S02	12/27/2008	SEM	FL			13			
	920	9999999	0	860	0	951		0						
VR245	01586	G25986	G003	177064092901	S02	12/27/2008	POT	FL		G 24	13			
	920	9999999	0	900	0	800		0		.56				N
EC306	02058	G25995	A001	177064095400	D02	12/27/2008	COM	FL		G 24	25			
		9999999	0	2400	0	8634		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC306	02058	G25995	A001	177064095400	D02	12/29/2008	POT	FL		G	6	25		
	2810	9999999	0	2475	0	8634		0		.6			N	
EC306	02058	G25995	A001	177064095400	D01	12/29/2008	POT	FL		G	6	20		
	2710	9999999	0	2650	0	5108		0		.6			N	
EC306	02058	G25995	A001	177064095400	D02	12/29/2008	SEM	FL				25		
	2810	9999999	0	2475	0	8634		0						
EC306	02058	G25995	A001	177064095400	D01	12/29/2008	SEM	FL				20		
	2950	9999999	0	2650	0	5108		0						
EC306	02058	G25995	A001	177064095400	D01	12/30/2008	COM	FL		G	24	19		
		9999999	0	2560	0	5108		0					N	
EC306	02058	G25995	A001	177064095400	D01	05/31/2009	SEM	FL				27		
	1350	9999999	0	1002	0	217		0						
EC306	02058	G25995	A001	177064095400	D02	06/03/2009	SEM	FL				29		
	2600	9999999	99	1616	0	10126		739						
EC306	02058	G25995	A001	177064095400	D03	07/15/2009	POT	FL		G	4	13		
	3100	9999999	0	2895	0	3150		0		.6			N	
SM079	02628	G26001	E001	177084094200	S01	02/06/2009	POT	FL		G	20	20		
	3150	45872	0	2950	148	6789		0	57.7	.605			N	
SM079	02628	G26001	E001	177084094200	S01	05/25/2009	SEM	FL				28		
	2250	41679	0	1704	234	9753		0	57.7					
SM079	02628	G26001	E001	177084094200	S01	12/31/2009	SEM	FL				24		
	1850	463400	93.33	998	5	2317		70	57.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	02628	G26001	E001	177084094200	S01	06/27/2010	SEM	FL			48			
	1500	8085	53.62	290	141	1140		163	57.7					
SM079	02628	G26001	E001	177084094200	S01	12/17/2010	SEM	FL			24			
	550	2784	30.19	278	111	309		48	57.7					
SM079	02628	G26001	E002	177084095800	S01	02/07/2009	POT	FL		G	21	17		
	3600	92421	0	2600	57	5268		0	51.4	.593			N	
SM079	02628	G26001	E002	177084095800	S01	05/09/2009	SEM	FL			13			
	3500	124000	0	2604	30	3720		0	51.4					
SM079	02628	G26001	E002	177084095800	S01	12/09/2009	SEM	FL			25			
	2750	120000	96.53	1001	20	2400		556	51.4					
SM079	02628	G26001	E002	177084095800	S02	06/25/2010	SEM	FL			15			
	3200	97208	0	2889	48	4666		0	51.4					
SM079	02628	G26001	E002	177084095800	S02	07/29/2010	POT	FL		G	24	17		
	3225	134891	0	2806	46	6205		0	51.4	.593			N	
SM079	02628	G26001	E002	177084095800	S02	12/23/2010	SEM	FL			18			
	3200	79213	0	2798	80	6337		0	51.4					
SM079	02628	G26001	E002	177084095800	S03	07/23/2011	POT	FL		G	24	18		
	2800	168200	37.5	478	5	841		3	50.7	.59			N	
SM079	02628	G26001	E003	177084095900	S01	02/07/2009	POT	FL		G	4	25		
	2725	118112	0	2375	89	10512		0	51.4	.593			N	
SM079	02628	G26001	E003	177084095900	S01	05/09/2009	SEM	FL			28			
	2550	113455	0	2200	110	12480		0	51.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM079	02628	G26001	E003	177084095900	S01	12/09/2009	SEM	FL			28			
	2100	239000	16.67	1789	40	9560		8	51.4					
SM079	02628	G26001	E003	177084095900	S01	06/25/2010	SEM	FL			30			
	1650	467875	23.81	1197	16	7486		5	51.4					
SM079	02628	G26001	E003	177084095900	S01	12/23/2010	SEM	FL			64			
	1500	1012500	93.65	1097	4	4050		59	51.4					
SM079	02899	G26002	A002	177084092702	S01	04/28/2008	SEM	FL			20			
	810	200667	14.29	580	6	1204		1	36.5					
SM079	02899	G26002	A002	177084092702	S01	10/06/2010	POT	FL		G	8	20		
	1000	200667	14.29	580	6	1204		1	35	.604				N
SM079	02899	G26002	A002	177084092702	S01	02/09/2011	SEM	FL			64			
	835	9999999	0	200	0	147		0						
SM079	02899	G26002	A003	177084094300	S02	05/23/2008	SEM	FL			19			
	2200	335250	11.11	1600	8	2682		1	34.2					
SM079	02899	G26002	A003	177084094300	S02	10/20/2010	SEM	FL			6			
	3600	9999999	99	200	0	114		17	34.2					
SM115	02899	G26007	001	177084094000	S01	05/24/2008	SEM	FL			10			
	1220	9999999	0	1100	0	218		0						
SM115	02899	G26007	001	177084094000	S01	11/18/2008	SEM	FL			9			
	700	9999999	0	550	0	210		0						
SM115	02899	G26007	001	177084094000	S01	06/09/2009	SEM	FL			17			
	350	9999999	0	220	0	393		0	54.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02899	G26007	001	177084094000	S01	12/12/2009	SEM	FL			20			
	450	9999999	0	210	0	320		0						
SM115	02899	G26007	001	177084094000	S01	04/26/2010	SEM	FL			14			
	800	9999999	0	260	0	310		0	54.2					
SM265	01978	G26017	001	177074087700	S01	06/17/2008	SEM	FL			21			
	5050	31371	95.78	3680	97	3043		2203	40					
SM265	01978	G26017	001	177074087700	S01	11/17/2008	SEM	FL			22			
	3600	119500	99	2000	4	478		2107	40					
SM265	01978	G26017	001	177074087700	S01	06/06/2009	SEM	FL			6			
	4000	53970	98.78	2357	33	1781		2670	40					
SM265	01978	G26017	001	177074087700	S01	11/09/2009	SEM	FL			6			
	4000	15042	98.96	2565	24	361		2282	40					
SM265	01978	G26017	001	177074087700	S02	06/04/2010	POT	FL		G	24	9		
	5420	6128	47.47	2680	343	2102		310	43.7	.65				N
SM265	01978	G26017	001	177074087700	S02	06/04/2010	SEM	FL			9			
	5420	6128	47.47	2680	343	2102		310	43.7					
EI098	02579	G26023	001	177094143002	S01	02/05/2009	POT	FL		G	24	14		
	8540	104252	8.89	8173	123	12823		12	47.1	.584				N
EI098	02579	G26023	001	177094143002	S01	06/06/2010	SEM	FL			16			
	3031	139029	12.5	2428	35	4866		5	47.1					
EI098	02579	G26023	001	177094143002	S01	06/27/2011	SEM	FL			64			
	1583	135722	33.33	445	18	2443		9	60					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03056	G26032	K007	177094144600	D01	11/27/2009	SEM	GL			64			
		1667	95.24	285	6	10		120	37.5					
EI208	03056	G26032	K007	177094144600	D01	12/28/2010	SEM	FL			64			
	1085	614	85.97	190	101	62		619	36.4					
EI208	02721	G26033	C020	177094077301	S01	03/01/2009	POT	FL		G	24	18		
	3040	39291	3.6	2900	134	5265		5	53.3	.6				N
EI208	02721	G26033	C020	177094077301	S01	06/24/2009	SEM	FL			21			
	2960	43070	.63	2540	158	6805		1	52.9					
EI208	02721	G26033	C020	177094077301	S01	12/14/2009	SEM	FL			19			
	2170	1968	0	1580	1036	2039		0	37.7					
EI208	02721	G26033	C020	177094077301	S01	05/27/2010	SEM	FL			22			
	1520	1186	.05	1280	1105	1310		1	38.1					
EI208	02721	G26033	C020	177094077301	S01	12/15/2010	SEM	FL			27			
	1250	1205	31.27	700	855	1030		389	37.5					
EI208	02721	G26033	C020	177094077301	S01	06/07/2011	SEM	FL			37			
	1400	1255	52.2	300	652	818		712	36.4					
EI325	02970	G26040	B001	177104159100	S01	06/16/2009	SEM	FL		G	24	23		
	2050	300000		1560	20	6000		15	43.6				1100	N
EI325	02970	G26040	B001	177104159100	S01	12/22/2009	SEM	FL			22			
	1800	370286	98.3	1147	7	2592		404	52.3					
EI325	02970	G26040	B001	177104159100	S01	06/21/2010	SEM	FL		G	24	22		
	1211	335800		1101	5	1679		299	52.9				1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI325	02970	G26040	B001	177104159100	S01	01/20/2011	SEM	FL		G	24	22		
	1800	295000		1025	5	1475		27	49.1				1035	N
EI324	02066	G26041	001	177104159000	S02	08/08/2008	SEM	FL				6		
	1639	9999999	0	1428	0	362		0	35					
EI324	02066	G26041	001	177104159000	S02	06/28/2009	SEM	FL				14		
	2100	9999999	0	1550	0	697		0	35					
EI324	02066	G26041	001	177104159000	S02	08/31/2009	SEM	FL				15		
	1700	9999999	0	1300	0	856		0	35					
SS053	01978	G26051	001	177114148900	S01	03/27/2008	SEM	FL				10		
	1750	9999999	0	1242	0	1727		0	61.3					
SS053	01978	G26051	001	177114148900	S01	06/22/2008	SEM	FL				19		
	6250	13114	30.55	5660	466	6111		205	43.2					
SS053	01978	G26051	001	177114148900	S01	12/23/2008	SEM	FL				20		
	6000	12140	65.58	4604	285	3460		543	47.5					
SS053	01978	G26051	001	177114148900	S01	05/24/2009	SEM	FL				19		
	4250	10399	81.7	3397	263	2735		1174	47.5					
SS169	00078	G26068	K003	177114146600	S01	01/25/2008	SEM	GL		G	24	20		
	1933	17375		229	8	139		253	45.1				133	N
SS299	01284	G26074	A002	177124047202	S01	07/27/2008	POT	FL		O	24	14		
	4200	1051	0	4000	1323	1391		0	26.4	.6				N
SS299	01284	G26074	A002	177124047202	S01	10/08/2008	SEM	FL				14		
	4200	959	0	3950	1789	1715		0	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G26074	A002	177124047202	S01	06/08/2009	SEM	FL			14			
	4250	564	1.96	3300	1252	706		25	26.4					
SS299	01284	G26074	A002	177124047202	S01	12/14/2009	SEM	FL			17			
	5200	708	42.6	2700	578	409		429	28.3					
SS299	01284	G26074	A002	177124047202	S01	06/03/2010	SEM	FL			17			
	5200	663	53.05	2250	416	276		470	28.3					
SS299	01284	G26074	A002	177124047202	S01	11/20/2010	SEM	FL			17			
	5200	496	62.8	2100	250	124		422	28.3					
SS299	01284	G26074	A002	177124047202	S01	06/03/2011	SEM	FL			17			
	5200	1096	60.78	1900	282	309		437	26.4					
SS299	01284	G26074	A004	177124047502	S01	04/27/2008	POT	FL		O	24	16		
		687	0	5500	2099	1443		0	30	.6				N
SS299	01284	G26074	A004	177124047502	S01	05/15/2008	SEM	FL			16			
	5650	732	0	5350	2033	1488		0	27.8					
SS299	01284	G26074	A004	177124047502	S01	08/08/2008	SEM	FL			17			
	5650	751	0	4785	2091	1571		0	27.8					
SS299	01284	G26074	A004	177124047502	S01	06/07/2009	SEM	FL			17			
	5250	703	0	4200	2078	1461		0	27.8					
SS299	01284	G26074	A004	177124047502	S01	12/15/2009	SEM	FL			17			
	5200	754	0	3600	1641	1237		0	27.9					
SS299	01284	G26074	A004	177124047502	S01	06/01/2010	SEM	FL			17			
	5200	734	12.28	3200	1157	849		162	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G26074	A004	177124047502	S01	11/18/2010	SEM	FL			17			
	5200	670	42.93	2900	545	365		410	27.9					
SS299	01284	G26074	A004	177124047502	S01	06/04/2011	SEM	FL			17			
	5200	657	51.52	3050	493	324		524	27.9					
SS351	01819	G26078	A001	177124066400	S01	06/08/2008	SEM	FL			21			
	3050	3583	27.27	775	24	86		9	40.4					
SS351	01819	G26078	A001	177124066400	S01	11/25/2008	SEM	FL			21			
	3400	4286	0	1000	21	90		0	40.4					
SS351	01819	G26078	A001	177124066400	S01	06/11/2009	SEM	FL			22			
	2300	2427	17.58	1025	225	546		48	40					
SS351	01819	G26078	A001	177124066400	S01	10/24/2009	SEM	FL			128			
		813	62.5	550	144	117		240	40					
SS351	01819	G26078	A001	177124066400	S02	08/13/2010	POT	FL		G	24	7		
	4000	9999999	0	3600	0	552		0	40	.68				N
SS351	01819	G26078	A002	177124066500	S01	06/08/2008	SEM	FL			22			
	1450	3772	73.86	925	246	928		695	41.6					
SS351	01819	G26078	A002	177124066500	S01	08/21/2008	SEM	FL			21			
	2450	3026	61.42	725	76	230		121	41.6					
SS351	01819	G26078	A002	177124066500	S02	04/07/2009	POT	FL		O	24	11		
		840	0	2600	480	403		0	34.4	.63				N
SS351	01819	G26078	A002	177124066500	S02	06/01/2009	SEM	FL			12			
	2500	3763	76.47	1000	80	301		260	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS351	01819	G26078	A002	177124066500	S02	12/20/2009	SEM	FL			128			
		4760	87.56	630	25	119		176	36					
SS351	01819	G26078	A002	177124066500	S02	12/11/2010	SEM	FL			64			
		4063	60	525	16	65		24	42.6					
SS351	01819	G26078	A002	177124066500	S02	06/02/2011	SEM	FL			64			
	1400	784	53.16	300	37	29		42	42.6					
SS351	01819	G26078	A003	177124066601	S01	06/08/2008	SEM	FL			26			
	2300	7200	0	600	10	72		0	33.8					
SS351	01819	G26078	A003	177124066601	S01	10/19/2008	SEM	FL			26			
	4000	12857	0	850	7	90		0	33.8					
SS351	01819	G26078	A003	177124066601	S01	06/06/2009	SEM	FL			26			
	2600	9143	0	740	7	64		0	33.5					
SS351	01819	G26078	A003	177124066601	S02	11/18/2009	POT	FL		G	24	10		
	4052	4167	9.09	3600	240	1000		24	33.5	.604				N
SS351	01819	G26078	A003	177124066601	S02	12/06/2009	SEM	FL			21			
	4000	2601	11.38	620	148	385		19	42.9					
SS351	01819	G26078	A003	177124066601	S02	11/11/2010	SEM	FL			64			
	900	42000	75	475	2	84		6	41.9					
SS351	01819	G26078	A003	177124066601	S02	06/02/2011	SEM	FL			64			
	840	9999999	0	490	0	16		0						
SS351	01819	G26078	A004	177124066700	S01	06/08/2008	SEM	FL			17			
	3250	612	0	3140	1925	1178		0	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS351	01819	G26078	A004	177124066700	S01	11/25/2008	SEM	FL			19			
	3300	703	0	3150	2525	1775		0	32.5					
SS351	01819	G26078	A004	177124066700	S01	06/01/2009	SEM	FL			22			
	3050	594	12.48	2610	2490	1480		355	32.2					
SS351	01819	G26078	A004	177124066700	S01	12/26/2009	SEM	FL			29			
		867	51.11	1350	1500	1300		1568	32.8					
SS351	01819	G26078	A004	177124066700	S01	05/19/2010	SEM	FL			29			
		98	10.78	950	9001	881		1088	32					
SS351	01819	G26078	A004	177124066700	S01	12/14/2010	SEM	FL			29			
		462	70.41	700	450	208		1071	32.8					
SS351	01819	G26078	A004	177124066700	S01	05/19/2011	SEM	FL			29			
	2100	780	75.72	550	346	270		1079	19.8					
ST172	02899	G26098	B001	177154121202	S01	12/13/2009	POT	FL		G	8	9		
	7390	286273	68.57	7200	11	3149		24	42	.56				N
ST172	02899	G26098	B001	177154121202	S01	12/14/2009	SEM	FL				9		
	7390	286273	68.57	7200	11	3149		24	42					
ST172	02899	G26098	B001	177154121202	S01	06/15/2010	SEM	FL				6		
	6800	9999999	99	6300	0	3678		12	42					
ST172	02899	G26098	B001	177154121202	S01	11/08/2010	SEM	FL				15		
	5650	273545	18.52	5550	22	6018		5	56					
ST172	02899	G26098	B001	177154121202	S01	04/23/2011	SEM	FL				12		
	4900	274417	89.83	4200	12	3293		106	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI072	02503	G26124	B001	177174095600	S02	06/01/2008	SEM	FL			14			
	1732	9999999	0	1234	0	286		0						
GI072	02503	G26124	B001	177174095600	S02	12/09/2008	SEM	FL			12			
	1880	9999999	0	1096	0	219		0						
GI072	02503	G26124	B001	177174095600	S03	03/15/2009	POT	FL		G	24	18		
	3790	194829	8.89	3745	41	7988		4	46	.57				N
GI072	02503	G26124	B001	177174095600	S03	06/27/2009	SEM	FL			16			
	3650	9999999	99	2792	0	2136		335						
SP083	02628	G26144	A010	177224019702	S01	01/29/2009	POT	FL		G	6	24		
	1900	9999999	100	1200	0	1560		26		.567				N
SP083	02628	G26144	A010	177224019702	S02	06/29/2009	POT	FL		G	10	14		
	5700	80000	0	1395	6	480		0	51	.567				N
SP083	02628	G26144	A010	177224019702	S02	12/26/2009	SEM	FL			40			
	4300	9999999	0	825	0	252		0						
SP083	02628	G26144	A010	177224019702	S02	06/26/2010	SEM	FL			17			
	3927	9999999	0	863	0	501		0						
SP083	02628	G26144	A010	177224019702	S02	12/26/2010	SEM	FL			17			
	1650	9999999	0	890	0	894		0						
SP083	02628	G26144	A010	177224019702	S02	06/28/2011	SEM	FL			17			
	1240	9999999	0	760	0	393		0						
SP083	02628	G26144	A012	177224019906	S01	04/28/2009	POT	FL		G	6	17		
	2760	9999999	0	1300	0	1776		0		.57				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G26144	A012	177224019906	S01	06/07/2009	SEM	FL			17			
	2820	1662000	0	1250	1	1662		0	50.6					
SP083	02628	G26144	A012	177224019906	S01	12/26/2009	SEM	FL			17			
	2650	9999999	0	1075	0	654		0						
SP083	02628	G26144	A012	177224019906	S01	06/27/2010	SEM	FL			29			
	2465	9999999	99	225	0	900		22						
SP083	02628	G26144	A012	177224019906	S01	12/21/2010	SEM	FL			36			
	2620	9999999	99	205	0	189		2						
SP083	02628	G26144	A012	177224019906	S01	06/10/2011	SEM	FL			36			
	1025	9999999	99	220	0	469		34						
SP083	02628	G26144	A015	177224023602	S01	01/30/2009	POT	FL		G	6	21		
	4100	163739	9.8	3850	46	7532		5	41.8	.567				N
SP083	02628	G26144	A015	177224023602	S01	06/07/2009	SEM	FL			23			
	3285	209700	2.44	2900	40	8388		1	41.8					
SP083	02628	G26144	A015	177224023602	S01	12/27/2009	SEM	FL			23			
	3650	435800	0	2300	15	6537		0	41.8					
SP083	02628	G26144	A015	177224023602	S01	06/29/2010	SEM	FL			29			
	2075	390286	89.06	1400	7	2732		57	41.8					
SP083	02628	G26144	A015	177224023602	S01	12/20/2010	SEM	FL			24			
	1665	9999999	99	880	0	2592		100						
SP083	02628	G26144	A015	177224023602	S01	06/21/2011	SEM	FL			76			
	1525	9999999	99	175	0	2025		286						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	01586	G26146	G001	177254080000	S04	06/05/2008	SEM	FL			23			
	2200	56604	89.53	1460	53	3000		453	32.5					
MP103	01586	G26146	G001	177254080000	S04	11/19/2008	SEM	FL			25			
	2250	71698	90.97	1330	53	3800		534	32.4					
MP103	01586	G26146	G001	177254080000	S04	06/20/2009	SEM	FL			31			
	2020	47059	89.51	1200	68	3200		580	32.4					
MP103	01586	G26146	G001	177254080000	S04	12/27/2009	SEM	FL			31			
	1950	56250	90.14	1120	64	3600		585	32.3					
MP103	01586	G26146	G001	177254080000	S04	05/21/2010	SEM	FL			34			
	1950	31373	92.27	1050	51	1600		609	32.5					
MP103	01586	G26146	G001	177254080000	S04	10/04/2010	SEM	FL			28			
	1940	16667	95.12	600	48	800		935	33.6					
MP103	01586	G26146	G001	177254080000	S04	05/23/2011	SEM	FL			30			
	1940	5800	95.58	350	50	290		1080	33.2					
MP103	01586	G26146	G002	177254080100	S05	10/02/2008	POT	FL		G	24	19		
	1880	41860	60.55	1220	43	1800		66	31.4	.57				N
MP103	01586	G26146	G002	177254080100	S05	11/29/2008	SEM	FL				23		
	1880	15385	29.73	960	78	1200		33	34					
MP103	01586	G26146	G003	177254080200	S02	09/27/2008	POT	FL		G	24	22		
	2220	38095	94.62	1250	21	800		369	29.5	.567				N
MP103	01586	G26146	G004	177254081300	S05	10/08/2008	POT	FL		G	24	10		
	2620	9999999	100	1450	0	300		1	45	.57				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	01586	G26146	G004	177254081300	S05	11/29/2008	SEM	FL			13			
		75000	0	1900	4	300		0	34					
MP103	01586	G26146	G004	177254081300	S05	06/15/2009	SEM	FL			64			
	2280	2632	96.52	420	38	100		1053	29.3					
MP103	01586	G26146	G004	177254081300	S05	12/27/2009	SEM	FL			15			
	2150	20000	99	490	5	100		620	29.5					
MP103	01586	G26146	G004	177254081300	S05	05/22/2010	SEM	FL			8			
	2600	9999999	0	1380	0	200		0						
MP103	01586	G26146	G004	177254081300	S05	10/27/2010	SEM	FL			31			
	2510	900000	50	915	2	1800		2	29.5					
MP103	01586	G26146	G004	177254081300	S05	01/04/2011	SEM	FL			9			
	2510	9999999	99	990	0	417		8						
MP103	01586	G26146	G005	177254081400	S01	06/05/2008	SEM	FL			27			
	1670	1240000	0	1180	5	6200		0	43					
MP103	01586	G26146	G005	177254081400	S01	11/27/2008	SEM	FL			30			
	1225	1160000	0	1050	5	5800		0	46					
MP103	01586	G26146	G005	177254081400	S01	06/17/2009	SEM	FL			30			
	1225	1766667	0	800	3	5300		0	45.5					
MP103	01586	G26146	G005	177254081400	S01	12/27/2009	SEM	FL			32			
	770	2500000	0	350	1	2500		0	45.3					
MP103	01586	G26146	G005	177254081400	S01	05/22/2010	SEM	FL			128			
	770	700000	0	225	2	1400		0	45.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	01586	G26146	G005	177254081400	S01	09/27/2010	SEM	FL				128		
	640	9999999	99	200	0	1000		57	45.4					
MP103	01586	G26146	G005	177254081400	S01	05/23/2011	SEM	FL				128		
	640	9999999	99	130	0	1000		262						
MP166	02851	G26152	A001	177244092600	S01	06/06/2008	SEM	FL		G	24	37		
	1275	9999999		520	0	4309		0					1007	N
MP166	02851	G26152	A001	177244092600	S01	12/29/2008	SEM	FL		G	24	37		
	1150	9999999		515	0	3718		0					1015	N
MP166	02851	G26152	A001	177244092600	S01	06/28/2009	SEM	FL		G	24	37		
	1100	9999999		420	0	3459		0					966	N
MP166	02851	G26152	A001	177244092600	S01	12/07/2009	SEM	FL		G	24	64		
	950	9999999		180	0	987		90					885	N
MP166	02851	G26152	A001	177244092600	S01	06/17/2010	SEM	FL		G	24	64		
	820	9999999		200	0	735		140					935	N
MP186	02579	G26157	SS001	177244092500	S01	11/27/2008	SEM	FL				64		
	1280	9999999	0	1050	0	3380		0						
MP186	02579	G26157	SS001	177244092500	S01	06/19/2009	SEM	FL				19		
	1200	9999999	0	1112	0	2241		0						
MP186	02579	G26157	SS001	177244092500	S01	11/27/2009	SEM	FL				41		
	1100	9999999	0	460	0	4012		0						
MP186	02579	G26157	SS001	177244092500	S01	06/20/2010	SEM	FL				13		
	1110	9999999	0	1080	0	1237		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP186	02579	G26157	SS001	177244092500	S01	06/29/2011	SEM	FL			41			
	3181	9999999	0	1390	0	1332		0						
MP283	01284	G26168	A005	177244088202	S01	05/20/2009	POT	FL		G	4	16		
	5112	11089	3.05	4851	540	5988		17	46.8	.65				N
MP283	01284	G26168	A005	177244088202	S01	12/03/2009	SEM	FL				22		
	4397	18154	1.2	4102	410	7443		5	49.7					
MP283	01284	G26168	A005	177244088202	S01	12/03/2010	SEM	FL				22		
	3855	25209	0	2850	282	7109		0	49.7					
MP283	01284	G26168	A005	177244088202	S01	05/14/2011	SEM	FL				22		
	3429	31726	.45	2630	219	6948		1	49.7					
MP283	01284	G26168	A006	177244094204	S01	12/06/2010	SEM	FL				12		
	5438	809	0	4681	623	504		0	36.4					
MP283	01284	G26168	A006	177244094204	S01	06/16/2011	SEM	FL				9		
	4003	1106	0	2548	472	522		0	36.4					
MO827	00105	G26176	001	608154014900	S01	11/01/2009	POT	FL		G	24	21		
	7541	9999999	100	6235	0	15334		144		.66				N
MO827	00105	G26176	001	608154014900	S01	07/31/2010	SEM	FL		G	24	53		
	6963	9999999		2582	0	27548		400					1019	N
MO827	00105	G26176	001	608154014900	S01	12/31/2010	SEM	FL		G	24	53		
	6212	24318000		2296	1	24318		500	19.9				1016	N
MO1002	02813	G26183	A001	608154014500	S01	03/04/2008	POT	FL		G	24	14		
	1058	9999999	0	919	0	5836		0		.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO1002	02813	G26183	A001	608154014500	S01	06/08/2008	SEM	FL			14			
	955	9999999	0	746	0	6966		0	0					
MO1002	02813	G26183	A001	608154014500	S01	12/10/2008	SEM	FL			11			
	864	9999999	0	716	0	4254		0						
MO1002	02813	G26183	A001	608154014500	S01	06/01/2009	SEM	FL			64			
	717	9999999	0	347	0	4305		0						
MO1002	02813	G26183	A002	608154014602	S01	03/01/2008	POT	FL		G	24	12		
	1023	9999999	0	817	0	5920		0		.56				N
MO1002	02813	G26183	A002	608154014602	S01	06/08/2008	SEM	FL			12			
	764	9999999	0	638	0	4524		0						
MO1002	02813	G26183	A002	608154014602	S01	12/10/2008	SEM	FL			15			
	570	9999999	0	366	0	2915		0						
MO1002	02813	G26183	A002	608154014602	S01	06/01/2009	SEM	FL			64			
	319	9999999	0	212	0	1507		0						
MO1002	02813	G26183	A002	608154014602	S01	11/29/2009	SEM	FL			64			
	162	9999999	0	92	0	890		0						
MO1003	02813	G26184	A001	608154014700	S01	03/01/2008	POT	FL		G	24	8		
	831	9999999	0	724	0	3024		0		.56				N
MO1003	02813	G26184	A001	608154014700	S01	06/08/2008	SEM	FL			20			
	707	9999999	99	415	0	2218		305						
MO1003	02813	G26184	A001	608154014700	S01	12/10/2008	SEM	FL			50			
	411	9999999	0	223	0	273		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO1003	02813	G26184	A001	608154014700	S01	11/21/2009	SEM	FL				64		
	297	9999999	0	92	0	1049		0						
MO1003	02813	G26184	A002	608154014801	S01	03/04/2008	POT	FL		G	24	192		
	904	9999999	0	724	0	2553		0			.56			N
MO1003	02813	G26184	A002	608154014801	S01	06/01/2008	SEM	FL				8		
	793	9999999	99	422	0	400		66						
MO1003	02813	G26184	A002	608154014801	S03	07/13/2008	POT	FL		G	24	64		
	960	9999999	0	692	0	3126		0			.56			N
MO1003	02813	G26184	A002	608154014801	S03	12/10/2008	SEM	FL				14		
	388	9999999	0	223	0	254		0						
MO1003	02813	G26184	A002	608154014801	S03	06/01/2009	SEM	FL				64		
	263	9999999	0	196	0	279		0						
EW947	02375	G26226	SS001	608104012902	S01	04/25/2008	SEM	FL				16		
	6139	7848	25.02	4262	752	5902		251	33.1					
EW947	02375	G26226	SS001	608104012902	S01	08/24/2008	SEM	FL				16		
	5834	7625	34.97	3782	610	4651		328	33.8					
EW989	01284	G26229	001	608104013302	S02	03/09/2008	POT	FL		O	24	15		
		1294	0	5274	1836	2376		0	34.4		.6			N
EW989	01284	G26229	001	608104013302	S02	05/19/2008	SEM	GL				16		
	4905	1297	1.01	4496	2147	2784		22	34.4					
EW989	01284	G26229	001	608104013302	S02	11/27/2008	SEM	GL				17		
	4905	1154	19	3601	1795	2072		421	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW989	01284	G26229	001	608104013302	S02	12/06/2010	SEM	FL			17			
	3507	1360	78.3	1938	367	499		1324	30.5					
SP083	02628	G26241	A008	177224019003	S01	02/27/2008	POT	FL		G	4	24		
	2140	9999999	100	1900	0	7525		1		.567			N	
SP083	02628	G26241	A008	177224019003	S01	06/23/2008	SEM	FL			32			
	1610	9999999	0	1035	0	7015		0						
SP083	02628	G26241	A008	177224019003	S01	06/03/2009	SEM	FL			64			
	825	9999999	99	200	0	1205		64						
SP083	02628	G26241	A008	177224019003	S01	12/09/2009	SEM	FL			90			
	975	9999999	99	175	0	1024		145						
SP083	02628	G26241	A008	177224019003	S01	12/21/2010	SEM	FL			90			
	640	9999999	99	20	0	88		2						
SP083	02628	G26241	A008	177224019003	S01	06/11/2011	SEM	FL			90			
	475	9999999	99	165	0	46		14						
SP083	02628	G26241	A009	177224019401	S02	02/27/2008	POT	FL		G	4	15		
	3900	9999999	0	3555	0	5520		0		.567			N	
SP083	02628	G26241	A009	177224019401	S02	06/24/2008	SEM	FL			24			
	3500	9999999	99	1625	0	5645		2						
SP083	02628	G26241	A009	177224019401	S02	06/06/2009	SEM	FL			24			
	3220	1775000	25	1500	3	5325		1	50.6					
SP083	02628	G26241	A009	177224019401	S02	12/28/2009	SEM	FL			24			
	2880	4405000	0	1275	1	4405		0	50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G26241	A009	177224019401	S02	06/24/2010	SEM	FL			18			
	2685	1039333	97.54	1950	3	3118		119	50.6					
SP083	02628	G26241	A009	177224019401	S02	12/31/2010	SEM	FL			22			
	2280	9999999	99	1395	0	3763		181						
SP083	02628	G26241	A009	177224019401	S02	06/27/2011	SEM	FL			44			
	1700	9999999	99	750	0	2805		204						
SP083	02628	G26241	A019	177224023701	S01	04/25/2009	POT	FL		G	6	15		
	2850	9999999	0	2750	0	5599		0		.556				N
SP083	02628	G26241	A019	177224023701	S01	05/17/2009	SEM	FL			21			
	2845	9999999	0	2700	0	5100		0						
SP083	02628	G26241	A019	177224023701	S01	12/21/2009	SEM	FL			18			
	2840	9999999	0	2775	0	3235		0						
SP083	02628	G26241	A019	177224023701	S01	12/28/2010	SEM	FL			20			
	2815	9999999	0	2710	0	4752		0						
SP083	02628	G26241	A019	177224023701	S01	06/27/2011	SEM	FL			20			
	2760	9999999	99	2550	0	4412		32						
MC506	01364	G26261	SS001	608174106101	S01	06/22/2008	SEM	FL			43			
	10423	544938	38.99	9390	97	52859		62	32.3					
MC506	01364	G26261	SS001	608174106101	S01	08/21/2008	SEM	FL			42			
	10086	550812	46.54	9322	85	46819		74	29.8					
MC506	01364	G26261	SS001	608174106101	S01	05/27/2009	SEM	FL			42			
	10238	578670	43.59	9397	88	50923		68	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC506	01364	G26261	SS001	608174106101	S01	11/27/2009	SEM	FL			37			
	9930	625205	44.29	7951	39	24383		31	30					
MC506	01364	G26261	SS001	608174106101	S01	05/25/2010	SEM	FL			24			
	9987	545231	50.14	9793	52	28352		52	30					
MC506	01364	G26261	SS001	608174106101	S01	12/10/2010	SEM	FL			35			
	9530	486361	47.28	9022	97	47177		87	29.8					
MC506	01364	G26261	SS001	608174106101	S01	06/21/2011	SEM	FL			36			
	9103	476887	45.64	8503	106	50550		89	30					
MC961	02528	G26281	SS001	608174106601	S01	06/14/2008	SEM	FL			30			
	1829	5009522	66.67	6293	23	115219		46	28					
MC961	02528	G26281	SS001	608174106601	S01	06/05/2009	SEM	FL		G	24	51		
	0	4322034		4536	29	125339		1	28				3410	N
GC282	02899	G26302	SS001	608114044304	S01	07/29/2011	POT	FL		O	6	39		
		1698	.16	5771	5610	9525		9	36.4	.63				N
PS1133	02566	G26431	A001	427004002800	S01	12/07/2008	SEM	FL				25		
	680	9999999	99	180	0	641		246						
PS1133	02566	G26431	A001	427004002800	S01	12/22/2009	SEM	FL				25		
	560	9999999	99	149	0	385		337						
PS1133	02566	G26431	A002	427004002900	S01	05/30/2008	SEM	FL				19		
	570	9999999	0	535	0	5005		0						
PS1133	02566	G26431	A002	427004002900	S01	11/29/2008	SEM	FL				17		
	550	9999999	0	500	0	3473		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1133	02566	G26431	A002	427004002900	S01	12/22/2009	SEM	FL				18		
	460	9999999	0	460	0	2163		0						
PS1133	02566	G26431	A003	427004003002	S01	05/27/2008	SEM	FL				14		
	540	9999999	99	380	0	1361		510						
PS1133	02566	G26431	A003	427004003002	S01	11/27/2008	SEM	FL				15		
	600	9999999	99	297	0	979		1078						
PS1133	02566	G26431	A003	427004003002	S01	12/22/2009	SEM	FL				17		
	302	9999999	99	315	0	970		1649						
PS1133	02566	G26431	A003	427004003002	S01	05/07/2010	SEM	GL				17		
	560	9999999	99	185	0	300		504						
PS1133	02566	G26431	A003	427004003002	S01	10/01/2010	SEM	GL				22		
	543	9999999	99	265	0	626		800						
PS1133	02566	G26431	A004	427004003100	S01	05/31/2008	SEM	FL				27		
	290	9999999	99	229	0	1942		245						
PS1133	02566	G26431	A004	427004003100	S01	11/28/2008	SEM	FL				26		
	225	9999999	99	208	0	2008		515						
PS1133	02566	G26431	A004	427004003100	S01	12/22/2009	SEM	FL				27		
	302	9999999	99	175	0	1026		1184						
PS1133	02566	G26431	A004	427004003100	S01	05/07/2010	SEM	GL				27		
	290	9999999	99	185	0	650		1083						
PS1133	02566	G26431	A004	427004003100	S01	10/01/2010	SEM	GL				28		
	288	9999999	99	195	0	727		900						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU805	02466	G26442	001	427024028900	D02	06/30/2008	SEM	FL			23			
	1450	332000	74.19	975	8	2656		23	43.6					
MU805	02466	G26442	001	427024028900	D01	12/04/2008	SEM	FL			54			
	1140	425500	94.12	780	2	851		32	43.6					
MI633	02579	G26451	J002	427034057000	S01	06/05/2010	SEM	FL			19			
	3297	35858	81.14	2490	113	4052		486	48					
MI633	02579	G26451	J002	427034057000	S01	06/29/2011	SEM	FL			20			
	2848	38170	92.25	1711	53	2023		631	42.5					
BA076A	02477	G26469	C001	427054015300	S01	06/09/2008	SEM	FL			64			
	1000	457000	54.55	130	5	2285		6	49					
BA076A	02477	G26469	C001	427054015300	S01	11/24/2008	SEM	FL			64			
	940	451667	70	125	3	1355		7	49					
BA076A	02477	G26469	C001	427054015300	S01	11/14/2009	SEM	FL			42			
	860	517429	80.56	400	7	3622		29						
BA076A	02477	G26469	C001	427054015300	S01	05/22/2010	SEM	FL			64			
	665	323500	88.73	150	8	2588		63	49.4					
BA076A	02477	G26469	C001	427054015300	S01	12/15/2010	SEM	FL			64			
	550	625000	93.75	155	2	1250		30	49.4					
BA076A	02477	G26469	C001	427054015300	S01	01/06/2011	SEM	FL			64			
	550	577000	94.87	165	2	1154		37	33.4					
GA350	01978	G26480	C001	427064046000	S01	06/22/2008	SEM	FL			18			
	7185	318409	32.31	6830	44	14010		21	44.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA350	01978	G26480	C001	427064046000	S01	12/12/2008	SEM	FL			22			
6746	272200	27.54	6364	50	13610		19	45.2						
GA350	01978	G26480	C001	427064046000	S01	05/28/2009	SEM	FL			25			
6286	362400	28.57	5951	35	12684		14	45.8						
GA350	01978	G26480	C001	427064046000	S01	10/15/2009	SEM	FL			25			
5905	217197	27.38	5570	61	13249		23	45.8						
GA350	01978	G26480	C001	427064046000	S01	06/21/2010	SEM	FL			25			
5485	169351	1.33	5136	74	12532		1	45.8						
GA350	01978	G26480	C001	427064046000	S01	11/18/2010	SEM	FL			25			
5305	264844	0	4863	45	11918		0	45.8						
GA350	01978	G26480	C001	427064046000	S01	06/18/2011	SEM	FL			25			
4900	280487	0	4420	39	10939		0	45.8						
GA039A	03075	G26487	A002	427064047200	S01	11/04/2009	POT	FL		G	24	28		
700	9999999	0	500	0	3434		0	0		.559				N
GA039A	03075	G26487	A002	427064047200	S01	12/19/2009	SEM	FL		G	24	23		
690	9999999		600	0	3311		0						1015	N
GA039A	03075	G26487	A002	427064047200	S01	06/09/2010	SEM	FL		G	24	19		
700	9999999		600	0	2567		0						996	N
GA039A	03075	G26487	A002	427064047200	S01	12/19/2010	SEM	FL		G	24	19		
650	9999999		600	0	2859		0	0					998	N
GA039A	03075	G26487	A002	427064047200	S01	05/02/2011	SEM	FL		G	24	19		
750	9999999		610	0	2775		0	0					1023	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI064A	01978	G26513	A001	427084060100	S01	06/24/2008	SEM	FL				18		
	4338	36349	0	3674	373	13558		0	54.6					
HI064A	01978	G26513	A001	427084060100	S01	11/16/2008	SEM	FL				12		
	4220	21967	66.83	2905	338	7425		681	54.6					
HI064A	01978	G26513	A001	427084060100	S01	05/30/2009	SEM	FL				42		
	2424	9999999	99	1997	0	354		1514	54.6					
HI064A	01978	G26513	A001	427084060100	S01	10/31/2009	SEM	FL				54		
	1900	9999999	99	1595	0	140		1745	54.6					
GB462	02899	G26664	001	608074028202	S01	01/19/2010	POT	FL		G	24	64		
	5318	1341381	23.64	2874	42	56338		13	33.3	.56				N
GB462	02899	G26664	001	608074028202	S01	05/10/2010	SEM	FL				106		
	3814	1423690	25.64	3077	29	41287		10	33.6					
GB462	02899	G26664	001	608074028202	S01	11/04/2010	SEM	FL				201		
	2948	3138667	4.62	1877	12	37664		1	33.3					
GB462	02899	G26664	001	608074028202	S01	04/09/2011	SEM	FL				201		
	3481	306667	89.97	1990	30	9200		269	33.3					
GB462	02899	G26664	002	608074028601	S01	02/23/2010	POT	FL		O	24	72		
	5778	1972	0	4580	6054	11938		0	40.1	.79				N
GB462	02899	G26664	002	608074028601	S01	05/10/2010	SEM	FL				44		
	4682	1364	0	3869	7151	9756		0	40.6					
GB462	02899	G26664	002	608074028601	S01	11/04/2010	SEM	FL				46		
	3743	1460	0	3292	4903	7157		0	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB462	02899	G26664	002	608074028601	S01	05/05/2011	SEM	FL			47			
	3428	1344	0	2965	4926	6623		0	40.6					
GB462	02899	G26664	003	608074028700	S01	01/24/2010	POT	FL		G	24	64		
	5318	195618	96.46	2874	34	6651		926	33.3	.56				N
GB462	02899	G26664	003	608074028700	S01	05/10/2010	SEM	FL			101			
	4197	671093	21.82	3316	43	28857		12	33.6					
WC149	02807	G27003	002	177004130400	S01	02/21/2011	POT	FL		G	24	79		
	3310	281568	18.68	2104	74	20836		17	42	.6				N
WC237	02605	G27008	001	177004126400	S01	06/21/2008	SEM	FL			24			
	1925	9999999	99	1160	0	7293		0						
WC237	02605	G27008	001	177004126400	S01	12/20/2008	SEM	FL			64			
	1300	9999999	0	967	0	4798		0						
WC237	02605	G27008	001	177004126400	S01	06/22/2009	SEM	FL			64			
	1050	9999999	0	540	0	4858		0						
WC237	02605	G27008	001	177004126400	S01	12/23/2009	SEM	FL			64			
	600	9999999	99	340	0	2682		3						
WC237	02605	G27008	001	177004126400	S01	06/26/2010	SEM	FL			64			
	450	9999999	0	270	0	1627		0						
WC342	02899	G27023	001	177014039100	S01	06/18/2008	SEM	FL			19			
	1350	1180000	99	800	1	1180		680	48.2					
WC342	02899	G27023	001	177014039100	S01	08/20/2008	SEM	FL			19			
	1350	396000	99	500	1	396		672	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC480	02477	G27030	B001	177024183500	D02	12/15/2010	SEM	FL			20			
2650	5540000	75	2010	1	5540		3	48.2						
WC480	02477	G27030	B001	177024183500	D02	12/15/2010	POT	FL	G	24	20			
2650	5540000	75	2010	1	5540		3	48.2	.596				N	
WC480	02477	G27030	B001	177024183500	D01	12/15/2010	POT	FL	G	24	19			
2550	236250	0	2075	24	5670		0	45	.596				N	
WC480	02477	G27030	B001	177024183500	D01	12/15/2010	SEM	FL			19			
2550	236250	0	2075	24	5670		0	45						
WC480	02477	G27030	B001	177024183500	D02	06/09/2011	SEM	FL			24			
1750	922600	54.55	1410	5	4613		6							
WC480	02477	G27030	B001	177024183500	D01	06/26/2011	SEM	FL			18			
2680	555429	0	2350	7	3888		0							
WC480	02477	G27030	B001	177024183500	D03	07/03/2011	POT	FL	G	24	21			
2680	449182	31.25	2340	11	4941		5	44	.58				N	
EC033	03075	G27036	001	177034101900	S01	06/19/2011	POT	FL	G	24	17			
3850	26413	41.59	3000	184	4860		131	42	.607				N	
EC338	02899	G27051	A001	177044108801	S01	06/04/2008	SEM	FL			18			
2650	222	.08	2350	2435	540		2	31.5						
EC338	02899	G27051	A001	177044108801	S01	08/05/2008	SEM	FL			18			
2650	53	0	2350	2784	148		0	31.5						
EC338	02899	G27051	A001	177044108801	S01	06/20/2009	SEM	FL			19			
2550	49	31.86	1850	2430	120		1136	31.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	02899	G27051	A001	177044108801	S01	11/30/2009	SEM	FL			19			
	2650	111	44.5	1750	1998	222		1602	31.5					
EC338	02899	G27051	A001	177044108801	S01	04/27/2010	SEM	FL			19			
	2450	1032	55.98	1500	475	490		604	31.5					
EC338	02899	G27051	A001	177044108801	S01	11/13/2010	SEM	FL			19			
	2400	1296	77.92	1105	301	390		1062	31.5					
EC338	02899	G27051	A001	177044108801	S01	05/01/2011	SEM	FL			22			
	1200	1199	81.94	990	186	223		844	31.5					
EC338	02899	G27051	A002	177044109000	S01	06/03/2008	SEM	FL			19			
	2850	16472	3.26	2800	267	4398		9	22.5					
EC338	02899	G27051	A002	177044109000	S01	08/05/2008	SEM	FL			21			
	2800	31339	0	2600	115	3604		0	22.5					
EC338	02899	G27051	A002	177044109000	S01	06/20/2009	SEM	FL			36			
	2000	10005	3.6	1475	214	2141		8	22.5					
EC338	02899	G27051	A002	177044109000	S01	11/30/2009	SEM	FL			36			
	2200	4117	1.7	1600	462	1902		8	22.5					
EC338	02899	G27051	A002	177044109000	S01	04/27/2010	SEM	FL			29			
	1660	532	6.98	1180	1505	800		113	22.5					
EC338	02899	G27051	A002	177044109000	S01	11/13/2010	SEM	FL			35			
	1550	993	29.38	650	822	816		342	22.5					
EC338	02899	G27051	A002	177044109000	S01	05/01/2011	SEM	FL			44			
	990	1503	34.68	750	435	654		231	22.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR102	02266	G27061	001	177054124002	S01	05/31/2008	SEM	FL			15			
	3600	104971	84.47	2836	34	3569		185	47.8					
VR102	02266	G27061	001	177054124002	S01	09/25/2008	SEM	FL			15			
	3200	205467	92.11	2720	15	3082		175	47.8					
VR102	02266	G27061	001	177054124002	S01	05/25/2009	SEM	FL			16			
	2800	153300	92.4	2219	20	3066		243	47.8					
VR102	02266	G27061	001	177054124002	S01	11/15/2009	SEM	FL			16			
	2200	167000	95.77	1950	18	3006		408	48					
VR102	02266	G27061	001	177054124002	S01	03/19/2010	SEM	FL			64			
	2350	0	42.86	0	120	0		90	48					
VR214	00064	G27070	A001	177054127100	S01	07/17/2009	POT	FL		G	24	12		
	8061	17083	0	7995	240	4100		0	43.8	.637				N
VR214	00064	G27070	A001	177054127100	S01	12/12/2009	SEM	FL			12			
	7919	16770	0	7828	235	3941		0	42.8					
VR214	00064	G27070	A001	177054127100	S01	06/02/2010	SEM	FL			12			
	7909	16572	0	7818	250	4143		0	46.6					
VR214	00064	G27070	A001	177054127100	S01	12/03/2010	SEM	FL			21			
	7900	16733	0	7600	240	4016		0	46.4					
VR214	00064	G27070	A001	177054127100	S01	05/31/2011	SEM	FL			5			
	7990	23602	0	7114	93	2195		0	46.4					
VR250	02899	G27071	001	177054123600	S01	06/02/2008	SEM	FL			9			
	3700	42671	1.3	3182	76	3243		1	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR250	02899	G27071	001	177054123600	S01	08/21/2008	SEM	FL			9			
	2100	21211	20	2639	76	1612		19	46					
VR250	02899	G27071	001	177054123600	S01	06/23/2009	SEM	FL			20			
	1925	9999999	99	1600	0	1552		270						
VR250	02899	G27071	001	177054123600	S01	11/13/2009	SEM	FL			9			
	2500	3182	42.44	1820	99	315		73	50.3					
VR250	02899	G27071	001	177054123600	S01	05/24/2010	SEM	FL			20			
	1600	9999999	99	1275	0	1073		750						
VR250	02899	G27071	001	177054123600	S01	07/31/2010	SEM	FL			20			
	1700	9999999	99	1375	0	1184		688						
VR250	02899	G27071	001	177054123600	S01	04/20/2011	SEM	FL			16			
	1400	9999999	99	1270	0	1265		476						
VR250	02899	G27072	I001	177054123501	S02	06/03/2008	SEM	FL			20			
	2100	6851000	50	1945	1	6851		1	46.8					
VR250	02899	G27072	I001	177054123501	S02	08/06/2008	SEM	FL			20			
	3700	9999999	99	1925	0	6253		1	46					
VR250	02899	G27072	I001	177054123501	S02	06/23/2009	SEM	FL			9			
	2800	4066	32.6	2300	122	496		59	47.3					
VR250	02899	G27072	I001	177054123501	S02	11/04/2009	SEM	FL			20			
	1200	9999999	99	1075	0	547		360						
VR250	02899	G27072	I001	177054123501	S02	05/24/2010	SEM	FL			9			
	1800	2133	49.66	1500	75	160		74	53.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR250	02899	G27072	I001	177054123501	S02	11/22/2010	SEM	FL			10			
	1800	2753	57.8	1450	73	201		100	41.6					
EI048	01978	G27100	001	177094145800	S01	06/06/2008	SEM	FL			19			
	1913	168800	21.05	1097	15	2532		4	51.5					
EI048	01978	G27100	001	177094145800	S01	12/26/2008	SEM	FL			29			
	1300	144667	29.91	971	15	2170		6	51.5					
EI048	01978	G27100	001	177094145800	S02	03/24/2009	POT	FL		G	24	15		
	3480	77536	5.48	2750	69	5350		4	51.5	.6				N
EI048	01978	G27100	001	177094145800	S02	05/28/2009	SEM	FL			15			
	3480	77536	5.48	2750	69	5350		4	51.5					
EI048	01978	G27100	001	177094145800	S02	11/15/2009	SEM	FL			15			
	3480	93103	1.69	2546	58	5400		1	51.5					
EI048	01978	G27100	001	177094145800	S02	06/13/2010	SEM	FL			18			
	3480	104216	5.56	2225	51	5315		3	54.6					
EI048	01978	G27100	001	177094145800	S02	11/12/2010	SEM	FL			18			
	3480	102738	54.35	1880	42	4315		50	54.6					
EI048	01978	G27100	001	177094145800	S02	05/23/2011	SEM	FL			18			
	2325	110471	61.8	1690	34	3756		55	54.6					
EI296	02312	G27121	A001	177104160100	S01	07/04/2008	SEM	FL			17			
	5680	14244	1.91	285	492	7008		10	40					
EI296	02312	G27121	A001	177104160100	S01	08/20/2008	POT	FL		G	24	16		
	5680	18763	1.85	1120	371	6961		7	40	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	02312	G27121	A001	177104160100	S01	09/12/2009	SEM	FL			17			
	5195	11902	5.32	1120	569	6772		32	40					
EI296	02312	G27121	A001	177104160100	S01	01/18/2010	SEM	FL			15			
	4288	33241	6.45	1008	174	5784		12	50.3					
EI296	02312	G27121	A001	177104160100	S01	07/09/2010	SEM	FL			15			
	3450	42453	21.43	980	106	4500		29	54					
EI296	02312	G27121	A001	177104160100	S01	12/31/2010	SEM	FL			10			
	3450	41939	26.67	1539	66	2768		24	51.4					
EI296	02312	G27121	A001	177104160100	S01	08/17/2011	SEM	FL			47			
	3450	43214	66.67	1376	28	1210		56	40					
EI296	02312	G27121	A002	177104161200	S01	07/04/2008	SEM	FL			20			
	6470	20366	33.87	1155	246	5010		126	47.6					
EI296	02312	G27121	A002	177104161200	S01	07/25/2008	POT	FL		G	21	35		
	6470	19881	28.1	1100	151	3002		59	40	.6				N
EI296	02312	G27121	A002	177104161200	S02	08/30/2009	SEM	FL			64			
	5195	46560	53.41	1025	25	1164		28	40					
EI296	02312	G27121	A002	177104161200	S01	01/18/2010	SEM	FL			84			
	5856	8182	21.43	1048	66	540		18	45.8					
EI296	02312	G27121	A002	177104161200	S02	03/13/2010	POT	FL		G	24	12		
	4299	9999999	100	1176	0	4920		1		.6				N
EI296	02312	G27121	A002	177104161200	S02	07/12/2010	SEM	FL			20			
	4850	9999999	99	2496	0	1159		804	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	02312	G27121	A002	177104161200	S02	01/16/2011	SEM	FL				20		
	2799	9999999	99	1301	0	237		960	75					
EI296	02312	G27121	A002	177104161200	S01	04/13/2011	POT	FL		G	24	64		
	3100	18556	40	1000	36	668		24	40	.6				N
EI296	02312	G27121	A002	177104161200	S01	08/17/2011	SEM	FL				48		
	9344	20327	70.68	2928	214	4350		516	75					
SS138	02782	G27127	001	177114149801	S02	06/07/2008	SEM	FL				35		
	2875	2103	0	1685	329	692		0	43					
SS138	02782	G27127	001	177114149801	S02	12/21/2008	SEM	FL		G	24	29		
	2950	21096		2103	166	3502		0	43				1000	N
SS138	02782	G27127	001	177114149801	S02	06/22/2009	SEM	FL		G	24	64		
	1340	43587		1000	46	2005		8	43				969	N
SS138	02782	G27127	001	177114149801	S02	12/28/2009	SEM	FL		G	24	58		
	875	85593		230	27	2311		0	52.9				51	N
SS138	02782	G27127	001	177114149801	S02	06/20/2010	SEM	FL		G	24	58		
	550	309000		115	4	1236		1	51				746	N
SS138	02782	G27127	001	177114149801	S02	12/08/2010	SEM	FL		G	24	58		
	490	63067		115	15	946		2	51.2				100	N
SS138	02782	G27127	001	177114149801	S02	05/15/2011	SEM	FL		G	24	61		
	400	85667		100	9	771		3	51.2				90	N
SS250	02899	G27132	A001	177124059100	S01	05/30/2008	SEM	FL				14		
	2600	4787	42.21	920	89	426		65	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS250	02899	G27132	A001	177124059100	S01	07/21/2008	SEM	FL			15			
	1800	1908	34.7	748	239	456		127	31.4					
SS250	02899	G27132	A001	177124059100	S01	11/19/2009	SEM	FL			17			
	2500	2957	50	454	117	346		117	36.7					
SS250	02899	G27132	A001	177124059100	S01	05/10/2010	SEM	FL			17			
	2800	1893	43.01	391	159	301		120	36.4					
SS250	02899	G27132	A001	177124059100	S01	10/29/2010	SEM	FL			17			
	2900	3067	41.75	280	60	184		43	36.4					
SS250	02899	G27132	A001	177124059100	S01	04/06/2011	SEM	FL			17			
	2150	1468	14.17	327	109	160		18	36.4					
ST021	02375	G27147	D009	177154046302	S01	04/24/2008	SEM	FL			29			
	2130	1231	77.07	350	169	208		568	35.8					
ST021	02375	G27147	D009	177154046302	S01	10/19/2008	SEM	FL			34			
	2130	1648	92.73	180	88	145		1122	33					
ST021	02375	G27147	D009	177154046302	S01	05/02/2009	SEM	GL			64			
	2130	1486	85.93	240	111	165		678	33.2					
ST021	02375	G27147	D009	177154046302	S01	11/01/2009	SEM	GL			64			
	1500	2419	88.5	179	93	225		716	32.8					
ST021	02375	G27147	D009	177154046302	S01	05/01/2010	SEM	GL			64			
	1300	3300	91.55	190	70	231		758	32.8					
ST021	02375	G27147	D009	177154046302	S01	11/01/2010	SEM	GL			64			
	1300	6436	93.11	180	55	354		743	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	G27147	D009	177154046302	S01	04/16/2011	SEM	GL			64			
	1280	6458	94.01	160	48	310		754	33.1					
ST021	02375	G27147	D010	177154046401	S01	04/20/2008	SEM	FL			22			
	2500	1213	79.93	750	287	348		1143	33.6					
ST021	02375	G27147	D010	177154046401	S01	12/07/2008	SEM	FL			64			
	2500	2547	88.44	190	95	242		727	31.9					
ST021	02375	G27147	D010	177154046401	S01	05/04/2009	SEM	GL			64			
	2500	2710	90.63	170	62	168		600	33.2					
ST021	02375	G27147	D010	177154046401	S01	11/01/2009	SEM	GL			64			
	1120	3048	92.41	150	42	128		511	33.2					
ST021	02375	G27147	D010	177154046401	S01	05/04/2010	SEM	GL			64			
	1100	11429	95.93	125	21	240		495	33.1					
ST021	02375	G27147	D010	177154046401	S01	11/02/2010	SEM	GL			64			
	1100	17364	97.24	160	11	191		387	33.1					
ST021	02375	G27147	D010	177154046401	S01	05/19/2011	SEM	GL			64			
	975	5667	99	114	3	17		489	34.9					
ST054	01834	G27155	A001	177154122500	S01	08/29/2008	POT	FL		G	24	64		
	12000	16894	20.83	9600	593	10018		156	46.3	.63				N
ST054	01834	G27155	A001	177154122500	S01	12/29/2008	SEM	FL				18		
	1000	15988	11.76	5750	480	7674		64	46.3					
ST054	01834	G27155	A001	177154122500	S01	06/01/2009	SEM	FL				27		
	3710	19727	21.15	2650	384	7575		103	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	01834	G27155	A001	177154122500	S01	09/01/2009	SEM	FL			35			
	5900	9999999	99	480	0	50		200						
ST228	01284	G27169	A007	177164033603	S01	10/08/2008	POT	FL		O	8	7		
		726	1.32	2750	299	217		4	17.3	.584			N	
ST228	01284	G27169	A007	177164033603	S01	06/02/2009	SEM	FL			11			
	3000	659	0	2325	613	404		0	21.6					
ST228	01284	G27169	A007	177164033603	S01	12/10/2009	SEM	FL			11			
	3000	515	0	1925	548	282		0	21.6					
ST228	01284	G27169	A007	177164033603	S01	06/21/2010	SEM	FL			11			
	3000	597	2.35	1850	457	273		11	21.6					
ST228	01284	G27169	A007	177164033603	S01	12/10/2010	SEM	FL			11			
	3000	380	0	1800	445	169		0	21.6					
ST228	01284	G27169	A007	177164033603	S01	06/10/2011	SEM	FL			11			
	3000	486	0	1550	350	170		0	21.6					
GI054	00105	G27173	A001	177174097500	S01	01/25/2010	POT	FL		O	24	23		
		1158	0	6647	1869	2165		0	21	.615			N	
GI054	00105	G27173	A001	177174097500	S01	01/25/2010	POT	FL		O	24	23		
		1158	0	6647	1869	2165		0	21	.615			N	
GI054	00105	G27173	A001	177174097500	S01	07/25/2010	SEM	FL		O	24	18		
		1141		2224	1230	1404		0	27.2				N	
GI054	00105	G27173	A001	177174097500	S01	12/25/2010	SEM	FL		O	24	18		
		1054		1983	1250	1317		0	27.2				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD067	02058	G27179	A001	177194084600	D02	07/27/2008	POT	FL		G	4	8		
	3100	9999999	0	3060	0	2121		0		.6			N	
WD067	02058	G27179	A001	177194084600	D01	07/29/2008	POT	GL		O	16	64		
		169	.91	312	652	110		6	23	.6			N	
WD067	02058	G27179	A001	177194084600	D02	12/21/2008	SEM	FL				11		
	3100	9999999	0	2792	0	3053		0						
WD067	02058	G27179	A001	177194084600	D01	12/28/2008	SEM	FL				64		
	1300	3138	73.87	216	29	91		82	27.7					
WD067	02058	G27179	A001	177194084600	D02	06/10/2009	SEM	FL				16		
	3470	9999999	0	2380	0	5550		0						
WD067	02058	G27179	A001	177194084600	D01	06/19/2009	SEM	FL				64		
	1050	3333	80	394	15	50		60	23					
WD067	02058	G27179	A001	177194084600	D02	12/15/2009	SEM	FL				20		
	3000	25	27.57	1477	641	16		244	23					
WD067	02058	G27179	A001	177194084600	D01	12/16/2009	SEM	FL				64		
	1070	917	90.7	161	12	11		117	23					
WD067	02058	G27179	A001	177194084600	D03	07/23/2010	POT	FL		G	24	17		
	3350	9999999	100	3128	0	4058		57		.6			N	
WD067	02058	G27179	A001	177194084600	S04	02/02/2011	POT	FL		O	16	14		
		638	3.86	942	398	254		16	28	.6			N	
WD067	02058	G27180	A002	177194084100	S01	07/23/2008	POT	FL		G	8	5		
	4260	341333	35.71	3260	9	3072		5	46	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD067	02058	G27180	A002	177194084100	S01	12/21/2008	SEM	FL			16			
	4260	9606	13.83	299	218	2094		35	27.7					
WD067	02058	G27180	A002	177194084100	S01	06/10/2009	SEM	FL			32			
	3556	6478	67.15	1711	274	1775		560	48					
WD067	02058	G27180	A002	177194084100	S02	07/20/2010	POT	FL		G	24	192		
	3840	25714	70	3634	84	2160		196	50.6	.6				N
WD067	02058	G27180	A002	177194084100	S03	02/03/2011	POT	FL		O	24	4		
		529	9.51	1110	847	448		89	30.2	.6				N
WD067	02058	G27180	A002	177194084100	S03	06/29/2011	SEM	FL				19		
	916	728	75.59	434	103	75		319	30					
WD086	02628	G27182	B006	177194083700	S01	05/31/2009	SEM	FL				20		
	1700	9999999	0	1000	0	2986		0						
WD086	02628	G27182	B006	177194083700	S01	12/21/2009	SEM	FL				64		
	1200	102000	98.98	190	6	612		580	34.8					
MP103	01586	G27194	G006	177254081500	S01	06/25/2008	SEM	FL				20		
	2275	37209	52.22	1280	86	3200		94	30.7					
MP103	01586	G27194	G006	177254081500	S01	11/28/2008	SEM	FL				24		
	2350	57500	79.59	1040	40	2300		156	33					
MP103	01586	G27194	G006	177254081500	S01	12/27/2009	SEM	FL				17		
	1800	1550000	0	1500	2	3100		0	36.6					
MP103	01586	G27194	G006	177254081500	S02	01/04/2010	POT	FL		G	24	16		
	1800	3100000	0	1495	1	3100		0	36.6	.57				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	01586	G27194	G006	177254081500	S02	05/21/2010	SEM	FL			16			
	1900	3000000	0	1320	1	3000		0	36.5					
MP103	01586	G27194	G006	177254081500	S02	10/04/2010	SEM	FL			20			
	1900	437333	75	1040	6	2624		18	36.6					
MP103	01586	G27194	G006	177254081500	S02	05/23/2011	SEM	FL			28			
	1900	175833	95.59	290	6	1055		130	35.6					
MP020	01586	G27195	003	177254082501	D03	06/29/2008	SEM	FL			16			
	2334	500000	99	1685	4	2000		782	43.8					
MP020	01586	G27195	003	177254082501	D03	12/09/2008	SEM	FL			16			
	2400	500000	99	1340	2	1000		735	43.8					
MP020	01586	G27195	003	177254082501	D03	06/07/2009	SEM	FL			16			
	1998	9999999	99	1114	0	369		835						
MP020	01586	G27195	B001	177254082000	S03	05/17/2008	POT	FL		G	24	12		
	3300	9999999	0	3071	0	2600		0	43.8	.58				N
MP020	01586	G27195	B001	177254082000	S03	06/29/2008	SEM	FL			16			
	2903	9999999	0	2242	0	3000		0						
MP020	01586	G27195	B002	177254082200	S01	06/29/2008	SEM	FL			29			
	422	9999999	99	211	0	900		13						
MP020	01586	G27195	B002	177254082200	S01	12/26/2008	SEM	FL			30			
	460	9999999	0	160	0	750		0						
MP020	01586	G27195	B002	177254082200	S01	06/02/2009	SEM	FL			30			
	300	170000	96.15	151	1	170		25	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP029	00222	G27196	001	177254081901	S01	06/22/2008	SEM	FL			27			
	3147	266964	22.75	2549	28	7475		8	44					
MP029	00222	G27196	001	177254081901	S01	12/18/2008	SEM	FL			27			
	2451	235895	29.85	1648	19	4482		8	43.8					
MP029	00222	G27196	001	177254081901	S01	06/27/2009	SEM	FL			27			
	2451	9999999	0	1120	0	600		0						
MP029	00222	G27196	001	177254081901	S01	12/15/2009	SEM	FL			29			
	2451	0	1.15	910	2494	0		29						
MP029	00222	G27196	001	177254081901	S01	06/10/2010	SEM	FL			29			
	1103	9999999	0	913	0	158		0						
MP029	00222	G27196	001	177254081901	S01	12/26/2010	SEM	FL			31			
	1100	9999999	99	1016	0	2056		21						
MP029	00222	G27196	001	177254081901	S01	06/17/2011	SEM	FL			31			
	1066	9999999	0	333	0	1201		0						
MP114	03035	G27201	001	177254084001	S01	06/27/2008	SEM	FL			27			
	1670	2390500	41.38	1609	2	4781		1	44					
MP114	03035	G27201	001	177254084001	S01	12/18/2008	SEM	FL			29			
	1650	4800000	23.08	1592	1	4800		0	43.8					
MP114	03035	G27201	001	177254084001	S01	06/20/2009	SEM	FL			29			
	1650	9999999	0	1630	0	4799		0						
MP114	03035	G27201	001	177254084001	S01	12/15/2009	SEM	FL			29			
	1650	9999999	0	1613	0	4883		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP114	03035	G27201	001	177254084001	S01	06/07/2010	SEM	FL			29			
	1650	9999999	0	1618	0	4966		0						
MP114	03035	G27201	001	177254084001	S01	12/31/2010	SEM	FL			29			
	1650	9999999	0	1605	0	4865		0						
MP114	03035	G27201	001	177254084001	S01	06/19/2011	SEM	FL			29			
	1659	9999999	0	1619	0	4942		0						
CA031	01586	G27214	A001	177284087000	S01	06/28/2008	SEM	FL			20			
	3600	9999999	0	2316	0	7000		0						
CA031	01586	G27214	A001	177284087000	S01	11/13/2008	SEM	FL			24			
	2700	9999999	0	1950	0	8900		0						
CA031	01586	G27214	A001	177284087000	S01	06/16/2009	SEM	FL			28			
	2400	9999999	99	1080	0	2500		180						
CA031	01586	G27214	A001	177284087000	S01	12/04/2009	SEM	FL			28			
	2150	9999999	99	1111	0	1400		450						
CA031	01586	G27214	A001	177284087000	S01	06/05/2010	SEM	FL			17			
	1800	9999999	99	920	0	1000		12						
CA031	01586	G27214	A001	177284087000	S01	09/16/2010	SEM	FL			24			
	2200	9999999	99	487	0	1011		36						
CA031	01586	G27214	A001	177284087000	S01	04/08/2011	SEM	FL			28			
	2200	9999999	99	375	0	635		210						
CA031	01586	G27214	A002	177284087101	S01	06/28/2008	SEM	FL			20			
	1500	9999999	99	1050	0	1000		149						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CA031	01586	G27214	A002	177284087101	S01	10/10/2008	SEM	FL				20		
	1500	9999999	99	994	0	1500		255						
CA031	01586	G27214	A002	177284087101	S01	06/17/2009	SEM	FL				18		
	1400	9999999	99	460	0	300		135						
CA031	01586	G27214	A002	177284087101	S01	11/02/2009	SEM	FL				22		
	1300	9999999	99	847	0	125		250						
CA031	01586	G27214	A002	177284087101	S01	04/19/2010	SEM	FL				22		
	1500	9999999	99	870	0	1550		76						
CA031	01586	G27214	A002	177284087101	S01	09/20/2010	SEM	FL				22		
	1100	9999999	99	711	0	1375		38						
CA031	01586	G27214	A002	177284087101	S01	05/24/2011	SEM	FL				22		
	1100	9999999	99	590	0	1650		180						
CA032	01586	G27215	A001	177284087200	D01	06/28/2008	SEM	FL				32		
	1670	9999999	0	1515	0	5300		0						
CA032	01586	G27215	A001	177284087200	D02	06/28/2008	SEM	FL				38		
	1280	9999999	0	1063	0	2800		0						
CA032	01586	G27215	A001	177284087200	D01	10/10/2008	SEM	FL				32		
	1675	4400000	0	1600	1	4400		0	35.1					
CA032	01586	G27215	A001	177284087200	D02	11/13/2008	SEM	FL				38		
	1316	9999999	99	990	0	2750		34						
CA032	01586	G27215	A001	177284087200	D02	06/05/2009	SEM	FL				25		
	800	9999999	99	600	0	2000		1220						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CA032	01586	G27215	A001	177284087200	D01	06/16/2009	SEM	FL			32			
	1660	5300000	98.36	1500	1	5300		60	35.7					
CA032	01586	G27215	A001	177284087200	D02	11/02/2009	SEM	FL			25			
	1100	9999999	99	545	0	1450		800						
CA032	01586	G27215	A001	177284087200	D01	12/04/2009	SEM	FL			12			
	1600	9999999	99	1197	0	1900		385						
CA032	01586	G27215	A001	177284087200	D02	05/24/2010	SEM	FL			31			
	1300	9999999	99	600	0	750		150						
CA032	01586	G27215	A001	177284087200	D01	06/06/2010	SEM	FL			12			
	1800	900000	99	1050	1	900		806	35.9					
CA032	01586	G27215	A001	177284087200	D02	08/14/2010	SEM	FL			25			
	1200	9999999	99	500	0	1000		84						
CA032	01586	G27215	A001	177284087200	D01	09/13/2010	SEM	FL			11			
	1200	767000	99	975	1	767		439	35.6					
CA032	01586	G27215	A001	177284087200	D02	05/24/2011	SEM	FL			25			
	1200	9999999	99	510	0	350		259						
CA032	01586	G27215	A001	177284087200	D01	05/24/2011	SEM	FL			13			
	1200	9999999	99	700	0	550		479						
MO873	02813	G27224	A001	608154013901	S01	06/08/2008	SEM	FL			64			
	247	9999999	0	199	0	1503		0						
MO873	02813	G27224	A001	608154013901	S01	12/10/2008	SEM	FL			64			
	262	9999999	0	187	0	987		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO873	02813	G27224	A001	608154013901	S01	06/01/2009	SEM	FL				64		
	180	9999999	0	120	0	1086		0						
MO873	02813	G27224	A001	608154013901	S01	11/21/2009	SEM	FL				64		
	177	9999999	0	116	0	918		0						
MO873	02813	G27224	A001	608154013901	S01	06/03/2010	SEM	FL				64		
	180	9999999	0	116	0	1272		0						
MO950	02813	G27225	001	608154014200	S01	06/08/2008	SEM	FL				64		
	1092	9999999	99	577	0	6887		220						
MO950	02813	G27225	001	608154014200	S01	12/07/2008	SEM	FL				64		
	790	9999999	99	779	0	1575		550						
MO950	02813	G27225	001	608154014200	S01	06/01/2009	SEM	FL				64		
	718	9999999	99	724	0	556		400						
MO950	02813	G27225	001	608154014200	S02	09/03/2009	POT	FL		G	24	24		
	1180	9999999	0	365	0	395		0			.57			N
MO950	02813	G27225	001	608154014200	S02	06/05/2010	SEM	FL				64		
	375	9999999	99	149	0	55		55						
MO951	02813	G27226	001	608154014000	S01	06/07/2008	SEM	FL				64		
	975	9999999	99	547	0	4113		100						
MO951	02813	G27226	001	608154014000	S01	12/07/2008	SEM	FL				17		
	833	9999999	99	325	0	1870		370						
MO951	02813	G27226	001	608154014000	S01	06/01/2009	SEM	FL				64		
	639	9999999	99	284	0	290		425						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO951	02813	G27226	001	608154014000	S01	11/26/2009	SEM	FL				64		
	630	9999999	99	237	0	440		35						
MO993	02813	G27227	001	608154014100	S01	06/09/2008	SEM	FL				5		
	1178	9999999	99	681	0	1049		250						
MO993	02813	G27227	001	608154014100	S01	12/07/2008	SEM	FL				5		
	630	9999999	99	393	0	120		500						
MO993	02813	G27227	001	608154014100	S01	06/01/2009	SEM	FL				64		
	762	9999999	99	336	0	239		210						
MO993	02813	G27227	001	608154014100	S01	11/29/2009	SEM	FL				64		
	670	9999999	99	364	0	519		218						
MO993	02813	G27227	001	608154014100	S01	06/04/2010	SEM	FL				4		
	723	9999999	99	190	0	106		450						
MO994	02813	G27228	A002	608154014400	S01	06/01/2008	SEM	FL				64		
	1055	9999999	0	557	0	1667		0						
MO994	02813	G27228	A002	608154014400	S01	12/08/2008	SEM	FL				20		
	1091	9999999	99	304	0	260		75						
MO994	02813	G27228	A002	608154014400	S01	06/01/2009	SEM	FL				64		
	911	9999999	99	271	0	202		100						
MO994	02813	G27228	A002	608154014400	S02	09/03/2009	POT	FL		G	24	24		
	980	9999999	0	898	0	2844		0			.57			N
MO994	02813	G27228	A002	608154014400	S02	11/26/2009	SEM	FL				64		
	948	9999999	0	876	0	3795		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO994	02813	G27228	A002	608154014400	S02	06/03/2010	SEM	FL				10		
	876	9999999	99	201	0	476		320						
VK026	02813	G27230	A001	608154014300	S01	06/08/2008	SEM	FL				25		
	732	9999999	99	581	0	1294		114						
VK026	02813	G27230	A001	608154014300	S01	12/07/2008	SEM	GL				100		
	490	9999999	99	292	0	230		80						
VK026	02813	G27230	A001	608154014300	S01	06/01/2009	SEM	FL				64		
	271	9999999	99	196	0	230		7						
VK026	02813	G27230	A001	608154014300	S01	11/30/2009	POT	FL		G	24	64		
	511	9999999	0	296	0	154		0			.57			N
VK026	02813	G27230	A001	608154014300	S01	06/05/2010	SEM	FL				10		
	375	9999999	99	168	0	97		65						
VK821	00730	G27243	SS001	608164045000	S01	11/01/2009	POT	FL		G	24	12		
	8493	5662	.85	7728	933	5283		8	42.1		.666			N
MC292	02237	G27268	SS001	608174109201	S01	12/16/2008	SEM	FL		G	24	49		
	3232	20069		4127	1228	24645		0	35				0	N
MC292	02237	G27268	SS001	608174109201	S01	12/28/2008	POT	FL		G	24	57		
	4127	66707	.2	3433	495	33020		1	42.4		.582			N
MC292	02237	G27268	SS001	608174109201	S01	06/05/2009	SEM	FL		G	24	63		
	2252	71825		3330	424	30454		1	37				1121	N
MC292	02237	G27268	SS001	608174109201	S01	12/26/2009	SEM	FL		G	24	56		
	1960	114645		2875	217	24878		0	41.8				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC292	02237	G27268	SS001	608174109201	S01	05/25/2010	SEM	FL		G	24	62		
	1486	119198		2220	227	27058		0	37.5				1130	N
MC292	02237	G27268	SS001	608174109201	S01	11/27/2010	SEM	FL		G	24	169		
	1687	180286		991	126	22716		0	37.4				460	N
MC292	02237	G27268	SS001	608174109201	S01	05/27/2011	SEM	FL		G	24	169		
	1602	338905		1124	42	14234		0	38.4				448	N
BA437	02672	G27476	A001	427044036100	D01	06/19/2008	SEM	FL				23		
	1199	498000	44.44	923	5	2490		4	49					
BA437	02672	G27476	A001	427044036100	D02	06/19/2008	SEM	FL				25		
	1225	1180000	99	520	1	1180		99	49					
BA437	02672	G27476	A001	427044036100	D02	11/09/2008	SEM	FL				25		
	915	595000	99	375	1	595		175	49					
BA437	02672	G27476	A001	427044036100	D01	11/09/2008	SEM	FL				24		
	927	840000	66.67	573	2	1680		4	49					
BA437	02672	G27476	A001	427044036100	D03	02/01/2009	POT	FL		G	20	17		
	2072	288600	16.67	1930	5	1443		1	49	.59				N
BA437	02672	G27476	A001	427044036100	D02	05/30/2009	SEM	FL				26		
	915	360000	99	297	1	360		158	53					
BA437	02672	G27476	A001	427044036100	D03	06/09/2009	SEM	FL				16		
	2028	471667	25	1073	3	1415		1	53					
BA437	02672	G27476	A001	427044036100	D03	09/23/2009	POT	FL		G	24	12		
	2033	367667	0	1733	3	1103		0	53	.61				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA437	02672	G27476	A001	427044036100	D02	11/03/2009	SEM	FL			28			
	847	365000	99	235	1	365		230	53					
BA437	02672	G27476	A001	427044036100	D03	12/16/2009	SEM	FL			20			
	1807	225000	99	807	3	675		328	53					
BA437	02672	G27476	A001	427044036100	D04	11/29/2010	SEM	FL			16			
	1657	1055000	99	1318	1	1055		79						
BA437	02672	G27476	A001	427044036100	D04	02/08/2011	SEM	FL			21			
	950	981000	99	575	1	981		121	51					
HI140	02058	G27507	A001	427084061600	S01	02/14/2008	POT	FL		G	23	16		
	10105	10499	0	9000	519	5449		0	53.5	.6				N
HI140	02058	G27507	A001	427084061600	S01	07/01/2008	SEM	FL				9		
	6580	16154	0	4617	390	6300		0	52.5					
HI140	02058	G27507	A001	427084061600	S01	12/06/2008	POT	FL		G	17	14		
	5732	98857	97.14	996	14	1384		476	52.4	.6				N
HI140	02058	G27507	A001	427084061600	S01	12/16/2008	SEM	FL				16		
	5732	9588	67.18	1100	170	1630		348	52.1					
HI140	02058	G27507	A001	427084061600	S01	06/09/2009	SEM	FL				16		
	5200	91765	96.48	1008	17	1560		466	52.4					
HI140	02058	G27507	A001	427084061600	S01	12/06/2009	SEM	FL				16		
	3837	10611	84.92	996	54	573		304	50.6					
HI467A	02899	G27528	001	427094116100	S01	01/03/2008	POT	FL		G	24	10		
	4200	9999999	0	4100	0	3200		0		.611				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI589A	01819	G27532	A001	427094116502	S01	12/16/2008	POT	FL	G	4	6			
	6038	77800	0	6000	15	1167		0	47.4	.613			N	
HI589A	01819	G27532	A001	427094116502	S01	06/21/2009	SEM	FL			21			
	5400	3297	0	3920	1711	5642		0	45.4					
HI589A	01819	G27532	A001	427094116502	S01	12/11/2009	SEM	FL			29			
	3800	3143	63	1650	756	2376		1287	38.4					
HI589A	01819	G27532	A001	427094116502	S01	05/16/2010	SEM	FL			29			
	3575	3354	74.54	1050	413	1385		1209	34.2					
HI589A	01819	G27532	A001	427094116502	S01	12/10/2010	SEM	FL			29			
	3000	3578	78.53	780	322	1152		1178	35.5					
HI589A	01819	G27532	A001	427094116502	S01	05/27/2011	SEM	FL			29			
	2450	3236	79.97	620	288	932		1150	32.8					
HI589A	01819	G27532	A002	427094116600	S01	12/16/2008	POT	FL	G	6	7			
	6000	96250	0	4400	12	1155		0	47.8	.632			N	
HI589A	01819	G27532	A002	427094116600	S01	06/19/2009	SEM	FL			24			
	1425	23000	25	925	3	69		1	38.7					
HI589A	01819	G27532	A002	427094116600	S01	12/15/2009	SEM	FL			14			
	2100	8077	90.5	1050	13	105		124	37.4					
HI589A	01819	G27532	A002	427094116600	S01	06/04/2010	SEM	FL			14			
	890	4000	25	90	24	96		8	37.4					
HI589A	01819	G27532	A002	427094116600	S01	12/11/2010	SEM	FL			24			
	1820	9999999	0	75	0	19		0	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI589A	01819	G27532	A002	427094116600	S01	05/28/2011	SEM	FL				24		
	350	9999999	0	75	0	18		0						
HI280A	02477	G27535	D001	427114087700	S01	01/07/2008	POT	FL		G	24	27		
	3085	513318	29.03	2840	22	11293		9	45	.59				N
HI280A	02477	G27535	D001	427114087700	S01	03/18/2008	SEM	FL				35		
	1500	9999999	99	1080	0	1739		1825						
HI280A	02477	G27535	D001	427114087700	S02	11/20/2008	POT	FL		G	24	11		
	3100	417667	50	2790	3	1253		3		.58				N
HI280A	02477	G27535	D001	427114087700	S02	11/20/2008	SEM	FL				11		
	3100	417667	50	2790	3	1253		3						
HI280A	02477	G27535	D002	427114087803	S01	01/07/2008	POT	FL		G	24	27		
	2571	322448	19.44	2290	29	9351		7	45	.58				N
HI280A	02477	G27535	D002	427114087803	S01	04/11/2008	SEM	FL				27		
	1600	9999999	99	1000	0	1145		191						
HI280A	02477	G27535	D002	427114087803	S02	11/20/2008	POT	FL		G	20	4		
	2800	9999999	100	2400	0	997		10		.58				N
HI280A	02477	G27535	D002	427114087803	S02	12/08/2008	SEM	FL				4		
	2800	9999999	99	2400	0	997		10						
HI280A	02477	G27535	D002	427114087803	S02	05/28/2010	SEM	FL				64		
	2600	9999999	0	1010	0	400		0						
HI280A	02477	G27535	D002	427114087803	S02	09/24/2010	SEM	FL				128		
	2480	9999999	0	960	0	500		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI280A	02477	G27535	D002	427114087803	S02	05/24/2011	SEM	FL			128			
	2270	9999999	99	1060	0	407		7						
GB302	00981	G27632	SS002	608074028003	S01	07/22/2008	POT	FL		O	21	32		
	8765	2491	0	8091	6396	15933		0	33.2	.54				N
GB302	00981	G27632	SS002	608074028003	S01	12/30/2008	SEM	FL		O	24	35		
	0	2390		6693	6279	15007		12	38.6				0	N
GB302	00981	G27632	SS002	608074028003	S01	05/28/2009	SEM	FL		O	24	44		
	0	2473		5306	5994	14826		20	38.6				0	N
GB302	00981	G27632	SS002	608074028003	S01	12/12/2009	SEM	FL		O	24	90		
		2840		4100	4834	13728		344	33.2					N
GB302	00981	G27632	SS002	608074028003	S01	06/15/2010	SEM	FL		O	24	122		
	0	2410		2756	5655	13629		690	35.1				0	N
GB302	00981	G27632	SS002	608074028003	S01	12/09/2010	SEM	FL		O	24	74		
	0	2233		1891	3938	8795		926	35.1				0	N
GB302	00981	G27632	SS002	608074028003	S01	06/13/2011	SEM	FL		O	24	147		
		1673		1870	1462	2446		850	31.5					N
WC180	01284	G27789	C002	177004099303	S01	06/27/2008	SEM	FL				21		
	4300	6040	80.94	2600	301	1818		1278	40.6					
WC180	01284	G27789	C002	177004099303	S01	12/13/2008	SEM	FL				21		
	4400	5109	86.71	2100	230	1175		1500	40.6					
WC180	01284	G27789	C002	177004099303	S01	06/14/2009	SEM	FL				21		
	4400	6092	85.49	2050	185	1127		1090	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	G27789	C002	177004099303	S01	11/02/2009	SEM	FL			21			
	2850	10008	80.84	2000	132	1321		557	40.6					
WC180	01284	G27789	C002	177004099303	S02	02/17/2010	POT	FL		G	24	13		
	8700	154000	0	8100	20	3080		0	40.6	.6			N	
WC180	01284	G27789	C002	177004099303	S02	06/21/2010	SEM	FL			10			
	7500	22913	0	7100	173	3964		0	44.6					
WC180	01284	G27789	C002	177004099303	S02	12/23/2010	SEM	FL			13			
	6050	17199	2.01	3950	146	2511		3	44.6					
WC180	01284	G27789	C002	177004099303	S02	06/11/2011	SEM	FL			13			
	5600	21700	.77	4000	257	5577		2	45.9					
WC253	02266	G27793	001	177004126700	S01	06/02/2008	POT	FL		G	24	20		
	4850	142414	0	4450	87	12390		0	47.1	.57			N	
WC253	02266	G27793	001	177004126700	S01	11/03/2008	SEM	FL			24			
	4050	281409	49.43	3550	44	12382		43						
WC253	02266	G27793	001	177004126700	S01	04/17/2009	SEM	FL			32			
	3600	430345	80.54	2700	29	12480		120	47.1					
WC253	02266	G27793	001	177004126700	S01	10/17/2009	SEM	FL			32			
	2900	90708	97.39	1450	24	2177		897	47.1					
EC151	02795	G27831	D001	177034100300	S01	02/12/2008	POT	FL		G	24	18		
	5200	78095	12.5	2522	42	3280		6	47.6	.601			N	
EC151	02795	G27831	D001	177034100300	S01	06/12/2008	SEM	FL			19			
	3800	83400	23.08	1700	30	2502		9	47.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC151	02795	G27831	D001	177034100300	S01	11/21/2008	SEM	FL			20			
	5080	60643	64.1	1000	14	849		25	47.6					
EC151	02795	G27831	D001	177034100300	S01	05/01/2009	SEM	FL			20			
	5080	56200	75.61	900	10	562		31	48.3					
EC151	02795	G27831	D001	177034100300	S01	11/28/2009	SEM	FL			21			
	3850	72400	86.11	900	5	362		31						
EC151	02795	G27831	D001	177034100300	S01	06/13/2010	SEM	FL			21			
	4650	16250	68.25	920	20	325		43	48.2					
EC151	02795	G27831	D001	177034100300	S01	12/07/2010	SEM	FL			21			
	2900	15909	58.49	900	22	350		31	47.9					
EC151	02795	G27831	D001	177034100300	S01	06/08/2011	SEM	FL			21			
	2502	31133	0	840	15	467		0	47.9					
EC185	03035	G27834	D001	177034101202	S01	02/21/2009	POT	FL		G	24	15		
	1900	65684	92.08	1450	19	1248		223	47.9	.615				N
EC185	03035	G27834	D001	177034101202	S01	11/23/2009	SEM	FL			23			
	2000	32778	96.81	1000	9	295		272						
EC185	03035	G27834	D001	177034101202	S01	05/10/2010	SEM	FL			24			
	2650	25690	95.99	1300	29	745		685	46.1					
EC185	03035	G27834	D001	177034101202	S01	12/14/2010	SEM	FL			20			
	2450	16133	90.82	1200	15	242		146	43.2					
EC185	03035	G27834	D001	177034101202	S01	05/17/2011	SEM	FL			24			
	2000	24636	97.83	910	11	271		488	42.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR071	02628	G27851	001	177054124800	S02	07/29/2008	POT	FL		G	24	6		
	3540	9999999	0	3146	0	2902		0		.6			N	
VR071	02628	G27851	001	177054124800	S02	12/26/2008	SEM	FL				6		
	2580	9999999	0	2215	0	3793		0						
VR071	02628	G27851	001	177054124800	S02	06/02/2009	SEM	FL				6		
	3300	9999999	99	3025	0	4922		7						
VR071	02628	G27851	001	177054124800	S03	07/22/2009	POT	FL		G	24	6		
	3130	9999999	0	3035	0	4829		0		.6			N	
VR071	02628	G27851	001	177054124800	S03	12/20/2009	SEM	FL				15		
	3810	9999999	99	2400	0	3514		890						
VR071	02628	G27851	001	177054124800	S04	04/10/2010	POT	FL		G	24	15		
	3125	2105500	0	3075	2	4211		0	49	.6			N	
VR071	02628	G27851	001	177054124800	S04	06/05/2010	SEM	FL				15		
	3105	566222	10	3072	9	5096		1	49					
VR071	02628	G27851	001	177054124800	S04	12/07/2010	SEM	FL				17		
	3058	2584500	93.33	2910	2	5169		28	49					
VR071	02628	G27851	001	177054124800	S04	06/29/2011	SEM	FL				18		
	3050	9999999	99	2786	0	6269		75						
VR071	02628	G27851	002	177054126700	S01	11/21/2008	POT	FL		G	24	16		
	3040	9999999	0	2930	0	3100		0		.6			N	
VR071	02628	G27851	002	177054126700	S01	12/27/2008	SEM	FL				18		
	2760	1710000	85.71	2730	2	3420		12						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR071	02628	G27851	002	177054126700	S01	06/04/2009	SEM	FL			18			
	3000	9999999	99	1930	0	1507		359						
VR071	02628	G27851	002	177054126700	S01	12/29/2009	SEM	FL			12			
	2955	9999999	99	2246	0	420		210						
VR071	02628	G27851	002	177054126700	S01	06/12/2010	SEM	FL			20			
	300	9999999	99	1540	0	1708		360						
VR071	02628	G27851	002	177054126700	S01	12/10/2010	SEM	FL			21			
	2400	9999999	99	1245	0	1020		363						
VR071	02628	G27851	002	177054126700	S01	06/02/2011	SEM	FL			22			
	2900	9999999	99	1306	0	1108		485						
VR202	01364	G27862	B001	177054126400	S01	07/26/2009	POT	FL		G	24	24		
	3004	9999999	100	2562	0	7244		4		.565				N
VR202	01364	G27862	B001	177054126400	S01	11/22/2009	SEM	FL			33			
	3004	9999999	99	1948	0	10742		11						
VR202	01364	G27862	B001	177054126400	S01	05/25/2010	SEM	FL			33			
	2187	9999999	99	1662	0	8751		8						
VR202	01364	G27862	B001	177054126400	S01	12/05/2010	SEM	FL			64			
	1482	9999999	99	963	0	6972		5						
VR202	01364	G27862	B001	177054126400	S01	06/20/2011	SEM	FL			64			
	1116	9999999	99	848	0	3427		1						
VR370	02477	G27863	SS001	177064095900	S01	05/30/2009	POT	FL		G	24	17		
	2250	9999999	100	2100	0	3208		11		.56				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR370	02477	G27863	SS001	177064095900	S01	06/23/2009	SEM	FL			23			
	2200	9999999	0	2100	0	7018		0						
VR370	02477	G27863	SS001	177064095900	S01	11/13/2009	SEM	FL			24			
	1400	9999999	99	1260	0	1525		649						
VR370	02477	G27863	SS001	177064095900	S01	11/16/2010	SEM	FL			32			
	1220	9999999	99	1190	0	2110		1301						
VR370	02477	G27863	SS001	177064095900	S01	06/25/2011	SEM	FL			34			
	1220	9999999	99	1025	0	2054		1542						
EI333	03035	G27918	D003	177104162000	S01	05/29/2008	SEM	FL			18			
	2650	484200	93.33	1281	5	2421		70	37.4					
EI333	03035	G27918	D003	177104162000	S01	08/23/2008	SEM	FL			24			
	1500	9999999	0	1000	0	478		0	34.7					
EI333	03035	G27918	D003	177104162000	S01	06/27/2009	SEM	FL			19			
	1600	435333	94.29	1250	6	2612		99	37.3					
EI333	03035	G27918	D003	177104162000	S01	11/04/2009	SEM	FL			13			
	1600	2259000	99	1070	1	2259		133	39.6					
EI333	03035	G27918	D003	177104162000	S01	05/26/2010	SEM	FL			8			
	1240	212000	0	1080	1	212		0	41					
EI333	03035	G27918	D003	177104162000	S02	06/29/2011	POT	FL		G	24	19		
	2050	9999999	100	1220	0	1492		140	39.9	.581				N
SS263	02503	G27927	B001	177124067500	S01	07/09/2010	POT	FL		G	24	20		
	9364	10801	.56	8178	1600	17281		9	42.8	.54				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS263	02503	G27927	B001	177124067500	S01	12/21/2010	SEM	FL			25			
	8044	16614	1.54	6152	1086	18043		17	40.3					
SS263	02503	G27927	B001	177124067500	S01	06/12/2011	SEM	FL			12			
	7694	14292	1.37	7688	359	5131		5	40.1					
WILD	01284	G27965	A001	177254086700	S01	04/10/2011	POT	FL		G	4	12		
	8846	18610	5	8717	228	4243		12	42.3	.604				N
WILD	01284	G27965	A001	177254086700	S01	06/14/2011	SEM	FL			23			
	8846	28333	0	8059	246	6970		0	42.3					
WILD	01284	G27966	A002	177254087100	S01	04/13/2011	POT	FL		G	4	12		
	8756	48608	81.32	8490	102	4958		444	42.3	.604				N
WILD	01284	G27966	A002	177254087100	S01	06/14/2011	SEM	FL			14			
	8756	10503	9.03	8039	786	8255		78	42.3					
EW998	00730	G27988	SS001	608104014501	S01	03/09/2011	POT	FL		O	24	16		
		1207	0	7344	3840	4633		0	32.8	.65				N
GC006	00687	G28036	SS001	608114050804	S01	05/21/2008	SEM	FL		O	24	44		
	2995	1633		1705	2096	3423		11	40.8				1705	N
GC006	00687	G28036	SS001	608114050804	S01	08/10/2008	SEM	FL		O	24	37		
	2184	1345		1044	1790	2407		28	39.9				1044	N
GC448	02815	G28077	SS001	608114050402	S01	06/29/2011	POT	FL		O	6	128		
		1012	0	3920	5136	5200		0	34.7	.696				N
MC020	03059	G28351	B001	608174099500	S01	06/21/2008	SEM	FL				24		
		313	17.97	750	1073	336		235	23.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G28351	B001	608174099500	S01	12/06/2008	SEM	FL			33			
		748	1.01	340	1181	883		12	33					
MC020	03059	G28351	B001	608174099500	S01	06/28/2009	SEM	FL			43			
		916	6.96	200	1043	955		78	27.8					
MC020	03059	G28351	B001	608174099500	S01	12/02/2009	SEM	FL			51			
		800	14.04	145	980	784		160	28.2					
MC020	03059	G28351	B001	608174099500	S01	05/30/2010	SEM	FL			55			
		762	14.99	125	743	566		131	28.4					
MC020	03059	G28351	B001	608174099500	S01	11/16/2010	SEM	GL			64			
		734	20.05	100	658	483		165	28.4					
MC020	03059	G28351	B001	608174099500	S01	05/25/2011	SEM	GL			64			
		536	22.3	145	575	308		165	28.4					
MC020	03059	G28351	B002	608174100000	S01	06/18/2008	SEM	FL			14			
		8004	48.98	2450	225	1801		216	31.6					
MC020	03059	G28351	B002	608174100000	S01	12/15/2008	SEM	FL			14			
		4343	52.97	2200	277	1203		312	29.8					
MC020	03059	G28351	B002	608174100000	S01	06/28/2009	SEM	FL			21			
		6369	56.03	1665	379	2414		483	21					
MC020	03059	G28351	B002	608174100000	S01	11/19/2009	SEM	FL			25			
		6055	61.06	1340	310	1877		486	32.5					
MC020	03059	G28351	B002	608174100000	S01	05/15/2010	SEM	FL			25			
		5678	61.95	1245	242	1374		394	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G28351	B002	608174100000	S01	11/13/2010	SEM	FL			25			
		5393	61.98	1180	219	1181		357	30					
MC020	03059	G28351	B002	608174100000	S01	05/25/2011	SEM	FL			26			
		4699	72.19	1160	183	860		475	31.1					
MC020	03059	G28351	B003	608174100700	S01	04/09/2008	SEM	FL			70			
	5000	37471	98.01	1280	70	2623		3448	44.3					
MC020	03059	G28351	B003	608174100700	S01	01/14/2009	SEM	FL			30			
	2550	9999999	99	700	0	112		4162						
MC020	03059	G28351	B003	608174100700	S01	12/19/2009	SEM	FL			60			
	4430	20178	97	1135	129	2603		4178	34.1					
MC020	03059	G28351	B003	608174100700	S01	05/28/2010	SEM	FL			62			
	2500	11096	95.99	400	156	1731		3734	32.8					
MC020	03059	G28351	B003	608174100700	S01	10/30/2010	SEM	FL			66			
	4500	10097	97	350	155	1565		5019	32.8					
MC020	03059	G28351	B003	608174100700	S01	05/13/2011	SEM	FL			68			
	1500	7234	97.34	240	128	926		4679	32.8					
MC020	03059	G28351	B006	608174106900	S01	06/12/2008	SEM	FL			21			
		236	29.04	450	237	56		97	38.8					
MC020	03059	G28351	B006	608174106900	S01	12/05/2008	SEM	FL			20			
		511	27.99	535	517	264		201	30.6					
MC020	03059	G28351	B006	608174106900	S01	06/17/2009	SEM	FL			28			
		964	47.98	225	412	397		380	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	03059	G28351	B006	608174106900	S01	11/24/2009	SEM	GL			64			
		938	59.98	120	371	348		556	30.6					
MC020	03059	G28351	B006	608174106900	S01	05/02/2010	SEM	GL			64			
		507	59	100	280	142		403	25.2					
MC020	03059	G28351	B006	608174106900	S01	10/26/2010	SEM	GL			64			
		737	63.97	125	205	151		364	25.2					
MC020	03059	G28351	B006	608174106900	S01	05/21/2011	SEM	GL			64			
		837	68.44	125	172	144		373	25.2					
GA155A	02777	G30654	A001	427074010800	S01	09/15/2009	POT	FL		G	24	15		
	2700	534667	0	2550	6	3208		0	42.2	.56			N	
GA155A	02777	G30654	A001	427074010800	S01	11/09/2009	SEM	FL				22		
	2700	885250	0	2270	8	7082		0	42.2					
GA155A	02777	G30654	A001	427074010800	S01	06/11/2010	SEM	FL				23		
	2625	583571	0	2130	14	8170		0	42.2					
GA155A	02777	G30654	A001	427074010800	S01	12/24/2010	SEM	FL				23		
	2600	118250	0	2200	16	1892		0	42.2					
GA155A	02777	G30654	A001	427074010800	S01	06/03/2011	SEM	FL				24		
	2500	540333	0	2185	15	8105		0	41.8					
HI247A	02605	G30685	A001	427104016900	S01	03/20/2009	POT	FL		G	4	20		
	4580	9999999	0	4552	0	4032		0		.56			N	
HI247A	02605	G30685	A001	427104016900	S01	06/20/2009	SEM	FL				20		
	4447	2234000	0	4292	2	4468		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI247A	02605	G30685	A001	427104016900	S01	12/14/2009	SEM	FL			18			
	3994	9999999	0	3958	0	4668		0						
HI247A	02605	G30685	A001	427104016900	S01	06/24/2010	SEM	FL			26			
	3733	9999999	0	3489	0	8784		0						
HI247A	02605	G30685	A001	427104016900	S01	12/13/2010	SEM	FL			28			
	2990	9999999	99	2626	0	7679		56						
HI247A	02605	G30685	A001	427104016900	S01	06/14/2011	SEM	FL			28			
	2250	9999999	99	1922	0	4789		136						
MI665	02579	G31003	D001	427034057700	S01	06/28/2011	SEM	FL			23			
	2823	158435	9.8	2425	46	7288		5	53.2					
HI111	02058	G31040	D001	427084062701	S01	02/13/2009	POT	FL		G	24	27		
	9594	112606	0	9007	137	15427		0	47.6	.6				N
HI111	02058	G31040	D001	427084062701	S01	06/16/2009	SEM	FL			25			
	9535	116273	17.42	8909	128	14883		27	49.6					
HI111	02058	G31040	D001	427084062701	S01	06/16/2009	POT	FL		G	24	25		
	9535	116273	17.42	8909	128	14883		27	49.6	.6				N
HI111	02058	G31040	D001	427084062701	S01	12/06/2009	SEM	FL			24			
	8078	159459	23.44	7388	98	15627		30	50.6					
HI111	02058	G31040	D001	427084062701	S01	06/22/2010	SEM	FL			25			
	7410	138596	22.14	6674	109	15107		31	51.6					
HI111	02058	G31040	D001	427084062701	S01	12/31/2010	SEM	FL			31			
	6453	125154	26.35	5658	123	15394		44	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI111	02058	G31040	D001	427084062701	S01	06/25/2011	SEM	FL			36			
	5960	137624	72.47	4494	109	15001		287	47					
HI111	02058	G31040	D002	427084063600	S01	07/15/2010	POT	FL		G	24	24		
	10115	64063	11.11	9691	160	10250		20	51	.6			N	
HI111	02058	G31040	D002	427084063600	S01	10/25/2010	POT	FL		G	24	27		
	7468	47542	11.07	6793	273	12979		34	50.8	.6			N	
HI111	02058	G31040	D002	427084063600	S01	12/10/2010	SEM	FL				31		
	6827	63523	13.5	6065	237	15055		37	50.8					
HI111	02058	G31040	D002	427084063600	S01	06/29/2011	SEM	FL				56		
	4680	62088	14.29	2175	228	14156		38	51.3					
WC205	02477	G31290	D001	177004129200	S01	12/28/2009	SEM	FL				24		
	2020	165921	7.32	1875	38	6305		3	54.2					
WC205	02477	G31290	D001	177004129200	S01	05/03/2010	SEM	FL				28		
	1750	9999999	0	1590	0	7905		0						
WC205	02477	G31290	D001	177004129200	S01	11/29/2010	SEM	FL				29		
	1685	267692	16.13	1240	26	6960		5	53.4					
WC205	02477	G31290	D001	177004129200	S01	04/08/2011	POT	FL		G	24	32		
	1450	717500	42.86	1050	8	5740		6	53.4	.58			N	
WC205	02477	G31290	D001	177004129200	S01	06/06/2011	SEM	FL				32		
	1380	291368	47.22	1045	19	5536		17	53.4					
WC368	02714	G31304	A001	177014040400	S01	11/18/2008	POT	FL		G	24	17		
	6312	21335	5.38	5664	334	7126		19	51.5	.559			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC368	02714	G31304	A001	177014040400	S01	12/26/2008	SEM	FL			25			
5670		16350	2.15	4782	1000	16350		22	51.8					
WC368	02714	G31304	A001	177014040400	S01	04/08/2009	SEM	FL			29			
3568		22208	3.56	3212	678	15057		25	52					
WC368	02714	G31304	A001	177014040400	S01	12/18/2009	SEM	FL			26			
2468		42078	40.93	1738	153	6438		106	52					
WC368	02714	G31304	A001	177014040400	S01	05/10/2010	SEM	FL			26			
1620		52876	47.95	1269	89	4706		82	52					
WC368	02714	G31304	A001	177014040400	S01	11/30/2010	SEM	FL			26			
1443		50370	51.06	1036	46	2317		48	52					
WC368	02714	G31304	A001	177014040400	S01	06/11/2011	SEM	FL			30			
1408		65571	12.5	570	7	459		1	52					
WC368	02714	G31304	A002	177014040700	S01	11/13/2008	POT	FL		G	24	17		
6432		23212	2.48	5879	472	10956		12		.559				N
WC368	02714	G31304	A002	177014040700	S01	11/14/2008	COM	FL		G	24	24		
		23212	2.48	5879	472	10956		12						N
WC368	02714	G31304	A002	177014040700	S01	12/26/2008	SEM	FL				35		
5450		17165	2.39	4772	1144	19637		28	51.5					
WC368	02714	G31304	A002	177014040700	S01	06/19/2009	SEM	FL				40		
3370		29563	3.6	2483	696	20576		26	51.8					
WC368	02714	G31304	A002	177014040700	S01	12/27/2009	SEM	FL				40		
2516		50493	8.22	1630	268	13532		24	51.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC368	02714	G31304	A002	177014040700	S01	05/16/2010	SEM	FL			40			
	1740	76508	27.87	1191	132	10099		51	51.8					
WC368	02714	G31304	A002	177014040700	S01	12/05/2010	SEM	FL			43			
	1526	86897	61.36	1007	68	5909		108	51.8					
WC368	02714	G31304	A002	177014040700	S01	06/02/2011	SEM	FL			64			
	1414	83287	63.45	632	87	7246		151	51.8					
WC368	02714	G31304	A003	177014041101	S01	05/29/2009	POT	FL		G	24	19		
	5660	16723	1.46	5147	405	6773		6	51.7	.656				N
WC368	02714	G31304	A003	177014041101	S01	06/30/2009	SEM	FL			15			
	5170	21311	2.4	4335	488	10400		12	51.7					
WC368	02714	G31304	A003	177014041101	S01	12/28/2009	SEM	FL			18			
	5660	24644	2.97	2321	424	10449		13	51.7					
WC368	02714	G31304	A003	177014041101	S01	05/31/2010	SEM	FL			20			
	2900	34298	5.1	1792	242	8300		13	51.7					
WC368	02714	G31304	A003	177014041101	S01	11/29/2010	SEM	FL			20			
	2048	47784	8.84	1357	134	6403		13	51.7					
WC368	02714	G31304	A003	177014041101	S01	06/03/2011	SEM	FL			28			
	1708	66452	13.89	749	93	6180		15	51.7					
EC231	02477	G31322	C001	177044110500	D01	12/13/2010	SEM	FL			15			
	3340	28293	76.02	2000	82	2320		260	48					
EC231	02477	G31322	C001	177044110500	D02	12/13/2010	SEM	FL			20			
	3200	55359	.55	2940	181	10020		1	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC231	02477	G31322	C001	177044110500	D02	12/13/2010	POT	FL		G	24	20		
	3200	55359	.55	2940	181	10020		1	50.3	.596			N	
EC231	02477	G31322	C001	177044110500	D01	12/13/2010	POT	FL		G	24	15		
	3340	28293	76.02	2000	82	2320		260	48	.596			N	
EC231	02477	G31322	C001	177044110500	D01	03/20/2011	SEM	FL				21		
	2300	8098	81.25	1050	51	413		221	36.7					
EC231	02477	G31322	C001	177044110500	D02	06/11/2011	SEM	FL				25		
	2500	96876	1.11	1950	89	8622		1	51					
EI100	02628	G31369	E001	177094150100	S01	09/01/2010	POT	FL		O	19	17		
		1311	0	2109	769	1008		0	39	.61			N	
EI100	02628	G31369	E001	177094150100	S01	12/16/2010	SEM	FL				12		
	1968	598	0	1595	286	171		0	39					
EI100	02628	G31369	E001	177094150100	S01	06/25/2011	SEM	FL				23		
	1727	827	16.97	944	900	744		184	39					
EI100	02628	G31369	E002	177094150301	S01	08/30/2010	POT	FL		O	8	19		
		6670	0	3204	522	3482		0	43	.61			N	
EI100	02628	G31369	E002	177094150301	S01	11/06/2010	SEM	FL				12		
	2824	1376	0	2654	569	783		0	43					
EI100	02628	G31369	E002	177094150301	S01	06/27/2011	SEM	FL				19		
	2500	1169	0	2192	1291	1509		0	43					
SS176	03134	G31393	A006	177114154000	S01	06/15/2010	POT	FL		G	12	19		
	3515	26743	2.28	3060	300	8023		7	51.1	.608			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03134	G31393	A006	177114154000	S01	06/21/2010	SEM	FL			19			
	3515	27606	2.36	3043	289	7978		7	51.1					
SS176	03134	G31393	A006	177114154000	S01	12/10/2010	SEM	FL			16			
	2550	44310	52.54	2090	84	3722		93	56					
MP108	02058	G31435	D001	177254084601	D01	11/29/2008	POT	FL		G	24	22		
	7654	107586	0	7326	29	3120		0	40.1	.6			N	
MP108	02058	G31435	D001	177254084601	D02	12/10/2008	POT	FL		G	10.5	13		
	8466	36516	8.16	8120	405	14789		36	40.2	.6			N	
MP108	02058	G31435	D001	177254084601	D01	06/13/2009	SEM	FL			28			
	5994	64490	14.04	4899	98	6320		16	42.6					
MP108	02058	G31435	D001	177254084601	D02	06/24/2009	SEM	FL			48			
	6512	39825	30.09	3355	395	15731		170	44					
MP108	02058	G31435	D001	177254084601	D01	11/06/2009	POT	FL		G	24	20		
	8377	12121	2.58	5289	264	3200		7	48.1	.6			N	
MP108	02058	G31435	D001	177254084601	D02	12/17/2009	SEM	FL			34			
	4991	48849	18.03	3455	291	14215		64	38.9					
MP108	02058	G31435	D001	177254084601	D01	12/30/2009	SEM	FL			22			
	5137	181708	58.62	4460	24	4361		34	38.9					
MP108	02058	G31435	D001	177254084601	D02	06/02/2010	SEM	FL			48			
	4660	44981	44.24	3774	208	9356		165	47.2					
MP108	02058	G31435	D001	177254084601	D01	06/29/2010	SEM	FL			19			
	3426	63667	47.83	2722	36	2292		33	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	02058	G31435	D001	177254084601	D02	12/16/2010	SEM	FL			33			
	4607	43263	81.96	2847	114	4932		518	48.2					
MP108	02058	G31435	D001	177254084601	D02	05/28/2011	SEM	FL			18			
	4596	25913	93.78	2265	23	596		347	41.2					
MP108	02058	G31435	D002	177254085100	D01	03/07/2009	POT	FL		G 4	12			
	8288	18804	0	8094	240	4513		0	42.6	.6			N	
MP108	02058	G31435	D002	177254085100	D02	03/08/2009	POT	FL		G 9	18			
	7417	30631	0	7068	379	11609		0	42.8	.6			N	
MP108	02058	G31435	D002	177254085100	D02	06/11/2009	SEM	FL			43			
	6934	39125	3.46	5341	586	22927		21	41.9					
MP108	02058	G31435	D002	177254085100	D01	06/21/2009	SEM	FL			47			
	6450	61775	23.05	5797	187	11552		56	41.7					
MP108	02058	G31435	D002	177254085100	D01	12/26/2009	SEM	FL			20			
	5779	83625	17.24	6420	48	4014		10	38.9					
MP108	02058	G31435	D002	177254085100	D01	06/09/2010	SEM	FL			13			
	6376	49060	15.25	6254	50	2453		9	43.3					
MP108	02058	G31435	D002	177254085100	D02	06/10/2010	SEM	FL			32			
	4603	45870	8.39	4113	262	12018		24	47.7					
MP108	02058	G31435	D002	177254085100	D01	12/16/2010	SEM	FL			15			
	6673	46811	13.95	6459	37	1732		6	43.5					
MP108	02058	G31435	D002	177254085100	D02	12/18/2010	SEM	FL			29			
	4797	38100	9.81	4102	239	9106		26	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	02058	G31435	D002	177254085100	D01	06/29/2011	SEM	FL			18			
	6512	47814	28.57	6334	70	3347		28	43.3					
MP108	02058	G31435	D002	177254085100	D02	06/29/2011	SEM	FL			28			
	4678	41094	9.78	4235	203	8342		22	47.7					
MP108	02058	G31435	D003	177254085800	D02	07/10/2009	POT	FL		G	19	24		
	6764	90476	13.4	6490	84	7600		13	44	.6				N
MP108	02058	G31435	D003	177254085800	D01	07/10/2009	POT	FL		G	19	29		
	8523	189082	12.5	8397	49	9265		7	42	.6				N
MP108	02058	G31435	D003	177254085800	D01	12/16/2009	SEM	FL				34		
	6100	589119	10.65	4206	151	88957		18	38.2					
MP108	02058	G31435	D003	177254085800	D02	12/26/2009	SEM	FL				29		
	6486	60381	66.13	3553	84	5072		164	42.4					
MP108	02058	G31435	D003	177254085800	D01	06/10/2010	SEM	FL				64		
	5150	63135	11	3104	89	5619		11	43.6					
MP108	02058	G31435	D003	177254085800	D02	06/26/2010	SEM	FL				24		
	3327	72538	78.86	1505	26	1886		97	46.8					
MP108	02058	G31435	D003	177254085800	D02	12/15/2010	SEM	FL				22		
	4856	63938	86.99	1572	16	1023		107	43.5					
MP108	02058	G31435	D003	177254085800	D01	12/18/2010	SEM	FL				24		
	5405	62186	10.42	2601	43	2674		5	43.5					
MP108	02058	G31435	D003	177254085800	D01	06/30/2011	SEM	FL				24		
	5537	63208	80	3326	24	1517		96	42.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	02058	G31435	E001	177254085201	S01	01/29/2009	POT	FL		G	12	30		
	9684	110256	0	9127	90	9923		0	43.1	.6			N	
MP108	02058	G31435	E001	177254085201	S01	06/13/2009	SEM	FL				21		
	8527	64105	10.4	6178	181	11603		21	41					
MP108	02058	G31435	E001	177254085201	D01	08/23/2009	POT	FL		G	24	15		
	7720	63432	31.25	7292	132	8373		60	42.7	.6			N	
MP108	02058	G31435	E001	177254085201	D02	08/24/2009	POT	FL		G	6	16		
	8651	15289	0	3256	201	3073		0	44	.6			N	
MP108	02058	G31435	E001	177254085201	D01	12/11/2009	SEM	FL				22		
	6440	50605	14.35	5204	185	9362		31	38.9					
MP108	02058	G31435	E001	177254085201	D01	07/04/2010	SEM	FL				13		
	5059	59050	23.48	5461	101	5964		31	43.4					
MP108	02058	G31435	E001	177254085201	D01	12/30/2010	SEM	FL				192		
	5273	80133	0	1925	15	1202		0	46					
MP108	02058	G31435	E001	177254085201	D01	06/30/2011	SEM	FL				22		
	5580	47667	8.7	3023	21	1001		2	41.7					
EW826	00105	G31470	A011	608105002901	S01	10/04/2009	POT	FL		O	24	14		
		545	18.14	3658	1498	816		332	34	.615			N	
EW826	00105	G31470	A011	608105002901	S01	07/30/2010	SEM	FL		O	24	16		
		963		2083	1252	1206		155	34				N	
EW826	00105	G31470	A011	608105002901	S01	12/31/2010	SEM	FL		O	24	16		
		1008		1730	1269	1279		110	34				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	00105	G31470	A022	608104014400	S01	11/13/2008	POT	FL		O	24	12		
		1398	1.09	3900	1086	1518		12	39.7	.595			N	
EW826	00105	G31470	A022	608104014400	S01	12/25/2008	SEM	FL		O	24	12		
		1243		3700	1332	1656		30	39.7				N	
EW826	00105	G31470	A022	608104014400	S01	06/23/2009	SEM	FL		O	24	12		
		1253		3150	922	1155		10	39.7				N	
EW826	00105	G31470	A022	608104014400	S01	12/19/2009	SEM	FL		O	24	16		
		978		2250	810	792		380	39.7				N	
EW826	00105	G31470	A022	608104014400	S01	07/22/2010	SEM	FL		O	24	22		
		2077		1500	312	648		1170	39.7				N	
EW826	00105	G31470	A022	608104014400	S01	12/09/2010	SEM	FL		O	24	8		
		3578		1450	102	365		1943	39.7				N	
EW826	00105	G31470	A026	608104015003	S01	06/02/2010	POT	FL		G	24	9		
	5151	18931	.35	4927	288	5452		1	52.4	.615			N	
EW826	00105	G31470	A026	608104015003	S01	12/04/2010	SEM	FL		G	24	9		
	3820	24180		3508	211	5102		2	52.4			1071	N	
WC265	02477	G32113	B001	177004130000	S01	09/12/2010	POT	FL		O	24	5		
	4800	512	0	3460	467	239		0	34.1	.596			N	
WC265	02477	G32113	B001	177004130000	S01	12/16/2010	SEM	FL				12		
	4800	2429	0	3700	387	940		0	36.4					
WC265	02477	G32113	B001	177004130000	S01	06/16/2011	SEM	FL				13		
	3840	1358	0	3750	992	1347		0	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR086	01834	G32140	001	177054127400	S01	06/07/2010	COM	FL		G	24	64		
		9999999	100	1600	0	2235		4					N	
VR086	01834	G32140	001	177054127400	S01	07/17/2010	POT	FL		G	24	21		
	1700	9999999	0	1550	0	5332		0		.557			N	
VR086	01834	G32140	001	177054127400	S02	03/14/2011	POT	FL		G	24	13		
	1700	9999999	0	1500	0	2075		0		.6			N	
VR086	01834	G32140	001	177054127400	S02	06/29/2011	SEM	FL		G	24	15		
	1700	9999999		1500	0	2822		0	0			984	N	
SS189	01364	G32197	C001	177114153501	S01	06/10/2009	POT	FL		G	24	23		
	8436	67632	6.76	7407	193	13053		14	40.7	.587			N	
SS189	01364	G32197	C001	177114153501	S01	11/25/2009	SEM	FL				24		
	5065	40865	97.82	3732	37	1512		1657	40.7					
SS189	01364	G32197	C001	177114153501	S02	04/28/2010	POT	FL		G	24	23		
	8250	23099	.96	7467	517	11942		5	44.9	.587			N	
SS189	01364	G32197	C001	177114153501	S02	05/25/2010	SEM	FL				22		
	8350	23312	0	7114	503	11726		0	44.9					
SS189	01364	G32197	C001	177114153501	S02	12/10/2010	SEM	FL				23		
	6998	22335	2.32	5981	547	12217		13	44.9					
SS189	01364	G32197	C001	177114153501	S02	06/23/2011	SEM	FL				14		
	6275	25692	88.56	4483	39	1002		302	44.9					
CA043	02904	G32267	A002	177294001500	S01	06/20/2010	POT	FL		G	4	17		
	1900	276429	12.5	1200	7	1935		1	43.6	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CA043	02904	G32267	A002	177294001500	S01	08/20/2011	POT	FL		G	21	15		
	2000	458333	65.93	1350	3	1375		6	43.6	.6			N	
CA043	02904	G32268	A001	177294001400	S01	07/08/2010	POT	FL		G	18	23		
	2000	7098000	50	1800	1	7098		1	44.1	.6			N	
CA043	02904	G32268	A001	177294001400	S01	08/23/2011	POT	FL		G	22	15		
	1925	693000	0	1800	3	2079		0	44.1	.6			N	
CA043	02904	G32268	A003	177294001600	S01	07/05/2010	POT	FL		G	4	20		
	1840	249286	86	1540	7	1745		43	43.6	.6			N	
CA043	02904	G32268	A003	177294001600	S01	08/25/2011	POT	FL		G	24	13		
	2000	857000	50	1500	1	857		1	43.6	.6			N	
MP133	02628	G33128	D003	177244095100	S01	08/31/2010	POT	FL		G	24	44		
	933	9999999	0	679	0	6532		0		.56			N	
MP133	02628	G33128	D003	177244095100	S01	12/30/2010	SEM	FL				34		
	938	9999999	0	836	0	4396		0						
MP133	02628	G33128	D003	177244095100	S01	06/24/2011	SEM	FL				9		
	972	9999999	0	964	0	428		0						
PN969	02967	G33388	A011	427134009301	S01	06/14/2010	SEM	FL				16		
	2650	1283333	96.39	2400	3	3850		80	42					
PN969	02967	G33388	A011	427134009301	S01	06/25/2010	POT	FL		G	24	16		
	2650	2181000	71.43	2340	2	4362		5	44.9	.58			N	
PN969	02967	G33388	A011	427134009301	S01	12/27/2010	SEM	FL				22		
	2230	1965000	99	1370	2	3930		913	44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G33388	A011	427134009301	S01	06/16/2011	SEM	FL			22			
	2075	618500	99	790	2	1237		1111	43.5					
WILD	02967	G33407	A001	427074010900	S01	08/18/2011	POT	FL		G	24	32		
	2410	9999999	0	2380	0	10950		0		.562				N
HI088	03075	G33408	B001	427084063400	D01	03/25/2011	SEM	FL		G	24	13		
	3100	104686		2920	35	3664		3	51.9				1130	N
HI088	03075	G33408	B001	427084063400	D01	03/25/2011	POT	FL		G	24	13		
	3100	104686	7.81	2920	35	3664		3	51.9	.592				N
HI088	03075	G33408	B001	427084063400	D02	03/28/2011	POT	FL		G	24	12		
	2750	485000	0	1810	3	1455		0	48.2	.593				N
HI088	03075	G33408	B001	427084063400	D02	03/28/2011	SEM	FL		G	24	13		
	2750	485000		1810	3	1455		0	48.2				1120	N
HI088	03075	G33408	B002	427084063800	D01	03/26/2011	POT	FL		G	24	18		
	3200	108091	1.8	2795	55	5945		1	50.9	.597				N
HI088	03075	G33408	B002	427084063800	D01	03/26/2011	SEM	FL		G	24	18		
	3200	108091		2795	55	5945		1	50.9				1130	N
BM002	00078	S01367	013	177142001701	S01	06/17/2011	SEM	GL		O	24	80		
	1120	561		73	66	37		265	26				65	N
BM002	00078	S01367	015	177142002203	S02	08/22/2008	SEM	GL		O	24	62		
	0	3913		72	23	90		4	19.4				67	N
BM002	00078	S01367	015	177142002203	S02	12/12/2010	SEM	GL		O	24	62		
	1100	8000		74	2	16		0	19.4				69	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00078	S01367	015	177142002203	S02	06/19/2011	SEM	GL		O	24	62		
	1120	1833		71	6	11		0	19.4				67	N
BM002	00078	S01367	054	177142019902	S01	06/27/2008	SEM	GL		O	24	81		
	1200	103		190	195	20		124	21.5				190	N
BM002	00078	S01367	054	177142019902	S01	08/03/2008	SEM	GL		O	24	81		
	0	142		190	141	20		141	21.5				190	N
WC017	00078	S03839	004	177000026100	S02	01/19/2008	SEM	FL		G	24	100		
	1492	120750		204	4	483		82	40				161	N
WC017	00078	S03839	004	177000026100	S02	08/27/2008	SEM	FL		G	24	100		
	1395	121000		210	2	242		94	40				162	N
WC017	00078	S03839	004	177000026100	S02	08/03/2009	SEM	FL		G	24	80		
	2100	9999999		139	0	184		60					90	N
WC017	00078	S03839	004	177000026100	S02	05/18/2010	SEM	FL		G	24	90		
	1112	9999999		110	0	8		0	40				62	N
WC017	00078	S03841	004	177002016700	S04	02/05/2008	SEM	FL		G	24	42		
	1111	196500		604	12	2358		17	42.1				427	N
WC017	00078	S03841	004	177002016700	S04	09/06/2008	SEM	FL		G	24	45		
	924	106176		521	17	1805		9	42.1				412	N
WC017	00078	S03841	004	177002016700	S04	07/22/2009	SEM	FL		G	24	100		
	1300	363667		374	3	1091		1	42.1				369	N
PL002	00105	S14432	JA003	177134022303	S02	06/30/2008	SEM	FL		G	24	26		
	3200	9442		1450	52	491		1966	33				875	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL002	00105	S14432	JA003	177134022303	S02	12/31/2008	SEM	FL		G	24	26		
	2500	10022		1300	45	451		1839	33				874	N
PL002	00105	S14432	JA003	177134022303	S02	06/29/2009	SEM	FL				26		
	2750	33333	99	1000	3	100		1782	33					
PL002	00105	S14432	JA003	177134022303	S02	12/31/2009	SEM	FL		G	24	26		
	2750	10400		1400	40	416		1667	33				850	N
PL002	00105	S14432	JA003	177134022303	S02	07/22/2010	SEM	FL		G	24	26		
	2750	8952		1000	21	188		1596	33				850	N
PL002	00105	S14432	JA003	177134022303	S02	12/31/2010	SEM	FL		G	24	26		
	2525	8316		1200	38	316		1478	33				780	N
BM002	00078	S19323	SG001	177142000002	S01	12/13/2010	SEM	FL		G	24	41		
	1050	9999999		334	0	2442		0					160	N
BM002	00078	S19323	SG001	177142000002	S01	05/25/2011	SEM	GL		G	24	80		
	1160	1438		107	16	23		0	21.1				105	N