Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	08-MAY-2001	**First Sample Examined:**	10140
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11096
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11096
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	10140 - 10950	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Baha Prospect, 10350=silty increase (possible Eocene exotic block)

MD / TVD			Paleo Top Description			Ecozone
10140 / 10140	DEF	AT	first sample examined	DEF	AT	4
10141 / 10141	DEF	AT	Lower Oligocene (Rupelian) Chiloguembelina cubensis	DEF	AT	4
10230 / 10230	POS	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	4
10260 / 10260	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	4
10350 / 10350	DEF	AT	out-of-place section	DEF	AT	4
10351 / 10351	POS	AT	Upper Eocene (Priabonian) Hantkenina alabamensis	DEF	AT	4
10470 / 10470	POS	IN	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
10830 / 10830	DEF	IN	Eocene	DEF	AT	5
10831 / 10831	DEF	AT	local marker foram increase	DEF	AT	5
10950 / 10950	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	10140
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11096
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	11096
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 3	**Sample Range:**	10140 - 11081	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
10140 / 10140	DEF	AT	first sample examined	DEF	AT	
10141 / 10141	POS	IN	Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT	
10380 / 10380	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
10381 / 10381	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
10530 / 10530	DEF	AT	Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	
10710 / 10710	DEF	AT	Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT	
11070 / 11070	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUL-2001	**First Sample Examined:**	10933
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11096
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	11096
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	3 of 3	**Sample Range:**	10933 - 11739	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect, calcareous nannofossil report, 11478=Helicosphaera seminulum

MD / TVD			Paleo Top Description			Ecozone
10933 / 10933	DEF	AT	first sample examined	DEF	AT	
10934 / 10934	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
11004 / 11004	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
11025 / 11025	DEF	AT	Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	
11252 /	DEF	AT	Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	AT	
11478 /	DEF	AT	local marker floral increase	DEF	AT	
11506 /	DEF	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	
11569 /	DEF	AT	local marker floral decrease	DEF	AT	
11611 /	DEF	AT	local marker floral increase	DEF	AT	
11726 /	DEF	AT	local marker floral decrease	DEF	AT	
11738 /	POS	AT	Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	AT	
11739 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	08-MAY-2001	**First Sample Examined:**	10950
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16691
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16370
API Well Number:	608054001301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	10950 - 16690	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Baha Prospect, 13020=dwarfed arenaceous fauna, 11400=possible Eocene based on nannos

MD / TVD			Paleo Top Description			Ecozone
10950 / 10950	DEF	AT	first sample examined	DEF	IN	4
11100 / 11100	DEF	AT	cement	DEF	IN	4
11280 / 11280	POS	IN	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	IN	4
11400 / 11400	POS	AT	Eocene	DEF	IN	4
11490 / 11489	POS	IN	Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	IN	4
11670 / 11669	POS	IN	Middle Eocene (Lutetian) Morozovella aragonensis	DEF	IN	4
11850 / 11849	DEF	AT	Lower Eocene (Ypresian) Morozovella quetra	DEF	IN	4
11940 / 11939	DEF	AT	- - - - -	DEF	AT	5
12060 / 12059	DEF	AT	- - - - -	DEF	IN	4
13020 / 13019	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
13530 / 13520	DEF	IN	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	4
15630 / 15433	DEF	AT	sand	DEF	AT	4
16690 / 16369	DEF	AT	last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	11700
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16691
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	16370
API Well Number:	608054001301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 3	**Sample Range:**	11700 - 16680	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11700 / 11699	DEF	AT first sample examined	DEF AT	
11701 / 11700	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
11790 / 11789	DEF	IN Middle Eocene (Bartonian) Pemma balium	DEF AT	
11850 / 11849	DEF	AT Middle Eocene (Lutetian) Rhabdosphaera inflata	DEF AT	
11910 / 11909	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF AT	
12000 / 11999	POS	AT Lower Eocene (Ypresian) Tribrachiatus contortus	DEF AT	
12090 / 12089	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF AT	
12210 / 12209	POS	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF AT	
16690 / 16369	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUL-2001	**First Sample Examined:**	11835
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16691
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	16370
API Well Number:	608054001301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	3 of 3	**Sample Range:**	11835 - 14532	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11835 / 11834	DEF	AT	first sample examined	DEF	AT	
11836 / 11835	DEF	IN	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
12327 / 12326	POS	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	
13911 / 13880	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	
14532 / 14446	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-MAY-2001	**First Sample Examined:**	16510
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 6	**Sample Range:**	16510 - 17280	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Baha Prospect

MD / TVD		Paleo Top Description			Ecozone
16510 / 16259	DEF	AT first sample examined	POS	AT	5
16840 / 16563	POS	AT Cretaceous	POS	AT	5
16900 / 16618	DEF	AT Upper Cretaceous (Campanian) Globorotalites micheliniana	POS	AT	5
16920 / 16636	DEF	AT local marker foram increase	DEF	AT	5
16950 / 16663	DEF	AT local marker foram increase	DEF	AT	5
17010 / 16718	DEF	AT Upper Cretaceous (Campanian) Archaeoglobigerina bosquensis	DEF	AT	5
17190 / 16882	DEF	AT Upper Cretaceous (Campanian) Marginotruncana coronata	DEF	AT	5
17279 / 16964	POS	IN Upper Cretaceous Santonian Stage	DEF	IN	4
17280 / 16965	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	16920
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 6	**Sample Range:**	16920 - 19618	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect, calcareous nannofossil report, use wellsite biostratigraphic summary downhole from this point due to better data recovery

MD / TVD			Paleo Top Description			Ecozone
16920 / 16636	DEF	AT	first sample examined	DEF	AT	
16921 / 16637	POS	AT	local marker floral increase	DEF	AT	
16922 / 16638	POS	IN	Upper Cretaceous Maastrichtian Stage	DEF	AT	
16980 / 16691	DEF	AT	Upper Cretaceous (Campanian) Eiffellithus eximius	DEF	AT	
19618 / 19164	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	17210
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	3 of 6	**Sample Range:**	17210 - 19610	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect, calcareous nannofossil wellsite report

MD / TVD		Paleo Top Description			Ecozone
17210 / 16901	DEF	AT first sample examined	DEF	AT	
17211 / 16902	POS	IN Upper Cretaceous (Maastrichtian) Aspidolithus parcus constrictus	DEF	AT	
17540 / 17204	DEF	AT Upper Cretaceous (Campanian) Lithastrinus grillii	DEF	AT	
18070 / 17694	DEF	AT Upper Cretaceous (Campanian) Marthasterites furcatus	DEF	AT	
18140 / 17759	DEF	AT Upper Cretaceous (Campanian) Bukryaster hayi	DEF	AT	
18380 / 17984	DEF	AT Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	
18640 / 18229	POS	AT Upper Cretaceous (Cenomanian) Coriollithon kennedyi	DEF	AT	
18641 / 18230	POS	AT Lower Cretaceous (Albian) Prediscosphaera columnata	DEF	AT	
18740 / 18324	DEF	AT Upper Cretaceous (Cenomanian) Microstaurus chiastius	DEF	AT	
18810 / 18390	DEF	AT Lower Cretaceous (Albian) Braarudosphaera africana	DEF	AT	
18870 / 18447	DEF	AT Upper Cretaceous (Cenomanian) Lithraphidites acutus	DEF	AT	
19610 / 19156	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	17310
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	4 of 6	**Sample Range:**	17310 - 19610	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	N	**Paleo ID:**	006

Remark: Baha Prospect, 17311=rare Santonian Hedbergella flandrini, 17761=rare Turonian Dicarinella algeriana, 18600=rare Cenomanian Rotalipora brotzeni

MD / TVD			Paleo Top Description			Ecozone
17310 / 16992	DEF	AT	first sample examined	DEF	AT	
17311 / 16993	POS	IN	Upper Cretaceous (Santonian) Marginotruncana sinuosa	DEF	AT	
17312 / 16994	POS	AT	Upper Cretaceous (Santonian) Hedbergella delrioensis	DEF	AT	
17760 / 17407	POS	AT	Upper Cretaceous Turonian Stage	DEF	AT	
17761 / 17408	POS	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	
18510 / 18106	POS	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana praehelvetica	DEF	AT	
18600 / 18191	POS	IN	Upper Cretaceous (Cenomanian) Rotalipora cushmani	DEF	AT	
18630 / 18219	DEF	AT	local marker foram decrease	DEF	AT	
18640 / 18229	DEF	AT	cement	DEF	AT	
19610 / 19156	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUL-2001	**First Sample Examined:**	15957
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	5 of 6	**Sample Range:**	15957 - 19330	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Baha Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
15957 / 15751	DEF	AT first sample examined	DEF AT	
16730 / 16461	DEF	AT Upper Cretaceous (Maastrichtian) Watznaueria barnesae (FAD)	DEF AT	
16822 / 16546	DEF	AT local marker nannofossil (see remarks)	DEF AT	
16900 / 16618	DEF	AT local marker nannofossil (see remarks)	DEF AT	
17350 / 17029	DEF	AT local marker nannofossil (see remarks)	DEF AT	
17440 / 17112	DEF	AT local marker nannofossil (see remarks)	DEF AT	
17734 / 17383	DEF	AT Upper Cretaceous (Maastrichtian) Reinhardites levis	DEF AT	
17790 / 17435	DEF	AT local marker floral increase	DEF AT	
17973 / 17604	POS	AT Upper Cretaceous (Campanian) Aspidolithus parcus parcus	DEF AT	
17974 / 17605	DEF	AT Upper Cretaceous (Campanian) Reinhardites anthophorus "A"	DEF AT	
17980 / 17610	DEF	AT local marker floral decrease	DEF AT	
19329 / 18886	POS	AT Upper Cretaceous (Campanian) Eiffellithus eximius	DEF AT	
19330 / 18887	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 557	**Date of Summary:**	01-JUL-2002	**First Sample Examined:**	16980
Lease Number:	G08272	**Source of Paleo:**	MINERALS MANAGEMENT SERVICE	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	ROBERT WITROCK	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	6 of 6	**Sample Range:**	16980 - 19618	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	007

Remark: Baha Prospect, paleobathymetric analysis only, done by Jim J Galluzzo

MD / TVD		Paleo Top Description			Ecozone
16980 / 16691	DEF	AT first sample examined	DEF	AT	5
17190 / 16882	DEF	AT - - - - -	DEF	IN	5
17310 / 16992	DEF	AT - - - - -	DEF	IN	4
17400 / 17075	DEF	AT - - - - -	DEF	AT	5
17610 / 17269	DEF	AT - - - - -	POS	AT	5
17700 / 17351	DEF	AT - - - - -	DEF	AT	5
17820 / 17462	DEF	AT - - - - -	POS	IN	4
18090 / 17713	DEF	AT poor sample interval top	DEF	IN	4
18120 / 17741	DEF	AT poor sample interval bottom	DEF	IN	4
18300 / 17909	DEF	AT - - - - -	DEF	AT	5
18570 / 18163	DEF	AT poor sample interval top	DEF	AT	
19617 / 19163	DEF	AT poor sample interval bottom	DEF	AT	
19618 / 19164	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 600	**Date of Summary:**	26-JUL-1996	**First Sample Examined:**	9290
Lease Number:	G08580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11253
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11253
API Well Number:	608054000100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	50
Paleo Report Num:	1 of 3	**Sample Range:**	9290 - 11204	**Water Depth:**	7620
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report, 9290=NP23/24 with NP17? reworking, 9957=within NP23? (H recta in sidewall cores), 10692=within NP23?? (H perch-nielseniae in sidewall core), 10722=Eocene/Oligocene boundary? NP21, 10922=NP20 or older, reworked or older, in place ??, 10940=NP20 or older, probably in place, possible unconformity, 11030=NP17 or older, 11068=NP16 or younger, 11078=NP15?, 11082=NP15?, 11086=Late Eocene contamination (Ismolithus recurvus in sidewall core), 11024=NP14 (Reticulofenestra inflata abundant in ditch sample)

MD / TVD		Paleo Top Description		Ecozone
9290 / 9290	DEF	AT first sample examined	DEF AT	
9291 / 9291	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF AT	
9717 / 9717	DEF	AT Lower Oligocene (Rupelian) Discoaster ornatus	DEF AT	
9957 / 9957	POS	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF AT	
10692 / 10692	POS	AT unconformity	DEF AT	
10693 / 10693	POS	IN Lower Oligocene (Rupelian) Ericsonia formosa	DEF AT	
10722 / 10722	POS	AT Middle Eocene (Bartonian) Pemma papillatum	DEF AT	
10921 / 10921	DEF	AT reworked material	DEF AT	
10922 / 10922	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
10939 / 10939	POS	AT unconformity	DEF AT	
10940 / 10940	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
11029 / 11029	POS	AT unconformity	DEF AT	
11030 / 11030	DEF	IN Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
11031 / 11031	DEF	IN Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF AT	
11068 / 11068	DEF	IN Middle Eocene (Lutetian) Sphenolithus spiniger	DEF AT	
11078 / 11078	POS	AT reworked material	DEF AT	
11082 / 11082	POS	IN reworked material	DEF AT	
11086 / 11086	POS	AT reworked material	DEF AT	
11204 / 11204	POS	AT Lower Eocene (Ypresian) Toweius crassus	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 600	**Date of Summary:**	26-JUL-1996	**First Sample Examined:**	9290
Lease Number:	G08580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11253
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11253
API Well Number:	608054000100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	50
Paleo Report Num:	1 of 3	**Sample Range:**	9290 - 11204	**Water Depth:**	7620
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

MD / TVD		Paleo Top Description	Ecozone
11254 /	DEF	AT last sample examined	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AC 600	**Date of Summary:**	16-JUN-1997	**First Sample Examined:**	9290
Lease Number:	G08580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11253
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11253
API Well Number:	608054000100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	50
Paleo Report Num:	3 of 3	**Sample Range:**	9290 - 11254	**Water Depth:**	7620
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9290 / 9290	DEF	AT	first sample examined	DEF	AT	5
9590 / 9590	DEF	IN	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
10610 / 10610	DEF	IN	Lower Oligocene (Rupelian) Textularia mississippiensis seligi	DEF	AT	5
10693 / 10693	DEF	AT	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	5
10694 / 10694	DEF	AT	Lower Oligocene (Rupelian) Cibicides mississippiensis	DEF	AT	5
10820 / 10820	DEF	AT	- - - - -	DEF	IN	5
10910 / 10910	DEF	IN	Upper (Late) Eocene	DEF	AT	5
10917 / 10917	DEF	IN	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	5
11000 / 11000	DEF	AT	Middle Eocene	DEF	AT	5
11254 /	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Calcareous nannofossil report, 10920=Gephyrocapsa margerelli acme, 12370=Reticulofenestra minutula haqii increase, 12940=Reticulofenestra minutula haqii acme, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8550 / 8550	DEF	AT first sample examined	DEF	AT
8640 / 8640	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT
8700 / 8700	DEF	AT reworked material	DEF	AT
9270 / 9270	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9330 / 9330	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
9480 / 9480	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT
9600 / 9600	DEF	AT local marker floral increase	DEF	AT
9960 / 9960	DEF	AT reworked material	DEF	AT
10050 / 10050	DEF	AT reworked material	DEF	AT
10170 / 10170	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT
10200 / 10200	DEF	AT reworked material	DEF	AT
10289 / 10289	POS	AT condensed section	DEF	AT
10290 / 10290	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10291 / 10291	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
10350 / 10350	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
10351 / 10351	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT
10410 / 10410	DEF	AT reworked material	DEF	AT
10560 / 10560	DEF	AT reworked material	DEF	AT
10590 / 10590	POS	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT
10654 / 10654	DEF	AT reworked material	DEF	AT
10770 / 10770	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
10830 / 10830	DEF	AT reworked material	DEF	AT
10920 / 10920	DEF	AT local marker floral increase	DEF	AT
10950 / 10950	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
10980 / 10980	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11010 / 11010	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT
11011 / 11011	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11040 / 11040	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11070 / 11070	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
11130 / 11130	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
11160 / 11160	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
11190 / 11190	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11220 / 11220	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
11221 / 11221	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
11530 / 11529	DEF	AT reworked material	DEF	AT
12080 / 12067	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
12370 / 12335	DEF	AT local marker floral increase	DEF	AT
12500 / 12452	DEF	AT reworked material	DEF	AT
12640 / 12573	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
12820 / 12722	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
12940 / 12819	DEF	AT local marker floral increase	DEF	AT
13150 / 12989	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13640 / 13385	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14290 / 13913	DEF	AT local marker floral increase	DEF	AT
14880 / 14393	DEF	AT local marker floral increase	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
15080 / 14556	DEF	AT local marker floral increase	DEF	AT
15370 / 14794	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
16340 / 15593	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
16880 / 16039	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
16900 / 16055	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
17350 / 16425	DEF	IN Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
17530 / 16572	DEF	AT reworked material	DEF	AT
17630 / 16653	DEF	AT reworked material	DEF	AT
17730 / 16734	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
17731 / 16735	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT
18210 / 17122	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
18390 / 17266	DEF	AT reworked material	DEF	AT
18510 / 17362	DEF	AT reworked material	DEF	AT
18630 / 17458	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
19530 / 18175	DEF	AT local marker floral increase	DEF	AT
20310 / 18797	DEF	AT local marker floral increase	DEF	AT
20430 / 18893	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-OCT-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 16880=Globorotalia nepenthes acme, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8550 / 8550	DEF	AT first sample examined	DEF	AT	5
8670 / 8670	POS	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	6
8730 / 8730	DEF	AT faunal change (no faunal increase)	DEF	AT	5
8850 / 8850	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9240 / 9240	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
9540 / 9540	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
9750 / 9750	POS	AT local marker planktic foram increase	DEF	AT	4
10290 / 10290	DEF	IN Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	6
10291 / 10291	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	6
10320 / 10320	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	6
10350 / 10350	DEF	AT faunal change (no faunal increase)	DEF	AT	6
10470 / 10470	DEF	AT local marker foram increase	DEF	AT	6
10560 / 10560	DEF	AT faunal change (no faunal increase)	DEF	AT	6
10680 / 10680	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	6
10740 / 10740	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	6
11010 / 11010	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	6
11070 / 11070	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
11071 / 11071	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
11130 / 11130	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	6
11250 / 11250	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
11460 / 11460	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
11580 / 11579	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-OCT-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11760 / 11757	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12120 / 12105	DEF	AT faunal change (no faunal increase)	DEF	AT	6
12300 / 12272	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12590 / 12530	DEF	AT local marker foram increase	DEF	AT	6
12720 / 12640	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13120 / 12965	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	AT	5
13400 / 13192	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13680 / 13417	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14260 / 13889	DEF	AT local marker planktic foram increase	DEF	AT	6
14293 / 13916	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14390 / 13995	DEF	AT local marker foram increase	DEF	AT	4
14393 / 13998	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14920 / 14426	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
15000 / 14491	DEF	AT faunal change (no faunal increase)	DEF	AT	6
15130 / 14597	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16440 / 15675	DEF	AT faunal change (no faunal increase)	DEF	AT	6
16630 / 15832	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16880 / 16039	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
16940 / 16088	DEF	AT faunal change (no faunal increase)	DEF	AT	6
17000 / 16138	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
17170 / 16278	DEF	AT faunal change (no faunal increase)	DEF	AT	5
17290 / 16376	DEF	IN Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
17550 / 16588	POS	IN Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
17830 / 16815	POS	AT reworked material	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 24	**Date of Summary:**	01-OCT-2000	**First Sample Examined:**	8550
Lease Number:	G12176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20461
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18918
API Well Number:	608184001400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	8550 - 20461	**Water Depth:**	5896
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
17950 / 16913	DEF	AT faunal change (no faunal increase)	DEF	AT	5
18270 / 17170	DEF	AT local marker planktic foram increase	DEF	AT	6
18390 / 17266	DEF	AT faunal change (no faunal increase)	DEF	AT	5
19500 / 18151	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5
19530 / 18175	DEF	AT local marker planktic foram increase	DEF	AT	5
19590 / 18223	DEF	AT faunal change (no faunal increase)	DEF	AT	6
19710 / 18318	DEF	AT local marker foram increase	DEF	AT	6
19890 / 18462	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
20010 / 18558	DEF	AT faunal change (no faunal increase)	DEF	AT	5
20280 / 18773	DEF	AT local marker foram increase	DEF	AT	6
20310 / 18797	DEF	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	6
20461 / 18918	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 26	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	9210
Lease Number:	G13197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17649
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17646
API Well Number:	608184001100	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9210 - 17649	**Water Depth:**	6505
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, 9435 to 9510 = sample gap in forams only, 9510=below foram sample gap the fauna is very mixed - oldest appears to be Globigerina nepenthes, 11371=out of place Late Miocene nannos, 14820=Discoaster neoerectus, 15000=nannos indicate undifferentiated latest Miocene, 15765=Chiasmolithus expansus, 16051=Paleocene (Selandian? to Danian) Prinsius martinii, 16140=Lower Paleocene (Danian) Prinsius africanus, 16380=Nannoconus wassalli with ?Nannoconus bucheri, 17551=Late Tithonian Crepidolithus crassus, foram and nannofossil species abundance and diversity tables available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9210 / 9210	DEF	AT first sample examined	POS	IN	5
9211 / 9211	DEF	AT cement	POS	IN	5
9212 / 9212	DEF	AT reworked material	DEF	IN	5
9375 / 9374	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	POS	IN	5
9420 / 9419	DEF	AT reworked material	POS	IN	5
9450 / 9449	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	IN	5
9465 / 9464	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	POS	IN	5
9510 / 9509	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9540 / 9539	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
9555 / 9554	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
9570 / 9569	DEF	AT - - - - -	DEF	IN	6
9630 / 9629	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	6
9855 / 9854	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	IN	6
9900 / 9899	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	IN	6
9945 / 9944	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	IN	6
10200 / 10199	DEF	AT salt	POS	IN	6
11369 / 11368	DEF	AT base of salt	POS	AT	6
11370 / 11369	DEF	AT out-of-place section	POS	AT	6
11371 / 11370	POS	IN Upper (Late) Miocene	POS	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 26	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	9210
Lease Number:	G13197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17649
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17646
API Well Number:	608184001100	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9210 - 17649	**Water Depth:**	6505
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11468 / 11467	DEF	AT cement	POS	AT	6
11490 / 11489	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11670 / 11669	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	6
11775 / 11774	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
12510 / 12509	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	6
12810 / 12809	DEF	AT faunal change (no faunal increase)	DEF	IN	6
12870 / 12869	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	IN	6
14010 / 14009	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	6
14280 / 14279	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	6
14820 / 14819	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	6
14940 / 14939	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	6
15000 / 14999	DEF	IN Upper (Late) Miocene	POS	IN	6
15330 / 15329	DEF	AT - - - - -	DEF	IN	6
15480 / 15479	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	IN	6
15510 / 15509	POS	AT out-of-place section	DEF	IN	6
15511 / 15510	POS	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	IN	6
15561 / 15560	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	6
15600 / 15599	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	6
15601 / 15600	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	6
15615 / 15614	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	6
15616 / 15615	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	6
15630 / 15629	DEF	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	6
15631 / 15630	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	6
15660 / 15659	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 26	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	9210
Lease Number:	G13197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17649
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17646
API Well Number:	608184001100	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9210 - 17649	**Water Depth:**	6505
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15690 / 15689	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	6
15705 / 15704	DEF	AT Upper Eocene (Priabonian) Sphenolithus obtusus	DEF	AT	6
15706 / 15705	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	6
15750 / 15749	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	6
15780 / 15779	DEF	AT Middle Eocene (Bartonian) Sphenolithus radians	DEF	AT	6
15810 / 15809	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	IN	6
15811 / 15810	DEF	AT Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	IN	6
15840 / 15839	POS	IN Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	IN	6
15930 / 15929	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	IN	6
15931 / 15930	DEF	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	IN	6
16035 / 16034	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	IN	6
16036 / 16035	DEF	AT Upper Paleocene (Thanetian) Heliolithus riedelli	DEF	IN	6
16050 / 16049	DEF	AT Upper Paleocene (Thanetian) Planorotalites compressa	DEF	IN	6
16080 / 16079	POS	AT Lower Paleocene (Danian) Globigerina eugubina	DEF	IN	6
16140 / 16139	DEF	AT Lower Paleocene (Danian) Markalius inversus astroporus	DEF	IN	6
16155 / 16154	POS	IN Upper Cretaceous Turonian Stage	POS	AT	3
16156 / 16155	POS	IN Upper Cretaceous Cenomanian Stage	POS	AT	3
16230 / 16229	DEF	AT Upper Cretaceous (Cenomanian) Coriollithon kennedyi	POS	AT	3
16320 / 16319	DEF	AT Lower Cretaceous (Albian) Braarudosphaera africana	POS	AT	3
16380 / 16379	POS	AT Lower Cretaceous (Aptian) Conusphaera mexicana	POS	AT	3
16560 / 16558	DEF	AT Lower Cretaceous (Aptian) Nannoconus kamptneri	POS	AT	3
16680 / 16678	DEF	AT Lower Cretaceous (Barremian) Calcicalathina oblongata	POS	AT	3
16770 / 16768	DEF	AT Lower Cretaceous (Aptian) Globigerinelloides blowi	POS	AT	3
17130 / 17128	DEF	AT Lower Cretaceous (Valanginian) Micrantholithus speetonensis	POS	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 26	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	9210
Lease Number:	G13197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17649
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17646
API Well Number:	608184001100	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9210 - 17649	**Water Depth:**	6505
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17430 / 17428	DEF	AT Lower Cretaceous (Berriasian) Polycostella beckmannii	POS	AT	3
17550 / 17547	POS	AT Upper Jurassic (Tithonian) Hexalithus noelae	POS	AT	3
17649 / 17646	DEF	AT last sample examined	POS	AT	3

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 113	**Date of Summary:**	30-OCT-2000	**First Sample Examined:**	9490
Lease Number:	G12265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10228
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10227
API Well Number:	608184001600	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	9490 - 10228	**Water Depth:**	6224
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Taos Prospect

MD / TVD		Paleo Top Description			Ecozone
9400 / 9400	DEF	AT first sample examined	POS	IN	3
9580 / 9580	DEF	AT local marker foram increase	DEF	IN	3
9760 / 9760	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9910 / 9910	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9940 / 9940	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
9970 / 9970	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
10030 / 10030	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10228 / 10228	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 113	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	9490
Lease Number:	G12265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10228
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10227
API Well Number:	608184001600	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	9490 - 10228	**Water Depth:**	6224
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Taos Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
9490 / 9490	DEF	AT	first sample examined	DEF	AT	
9820 / 9820	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
9940 / 9940	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
10228 / 10228	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 113	**Date of Summary:**	30-OCT-2000	**First Sample Examined:**	10228
Lease Number:	G12265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16549
API Well Number:	608184001601	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	10228 - 17500	**Water Depth:**	6224
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Taos Prospect

MD / TVD		Paleo Top Description			Ecozone
10228 / 10228	DEF	AT first sample examined	DEF	AT	4
10720 / 10720	POS	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
10780 / 10780	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10990 / 10990	DEF	AT cement	POS	AT	5
11050 / 11050	DEF	AT - - - - -	DEF	AT	4
11110 / 11110	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11139 / 11139	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
11140 / 11140	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
11169 / 11169	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11170 / 11170	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11380 / 11380	DEF	AT - - - - -	DEF	AT	4
11410 / 11410	DEF	AT - - - - -	DEF	AT	5
11440 / 11440	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11680 / 11679	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
11740 / 11739	DEF	AT - - - - -	DEF	AT	4
11860 / 11859	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
11890 / 11889	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11920 / 11919	DEF	AT - - - - -	DEF	AT	5
11950 / 11949	DEF	AT - - - - -	DEF	AT	4
12130 / 12129	DEF	AT - - - - -	DEF	AT	5
12190 / 12189	DEF	AT local marker benthic foram increase	DEF	AT	4
12280 / 12279	DEF	AT - - - - -	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 113	**Date of Summary:**	30-OCT-2000	**First Sample Examined:**	10228
Lease Number:	G12265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16549
API Well Number:	608184001601	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	10228 - 17500	**Water Depth:**	6224
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12940 / 12939	POS	AT reworked material	DEF	AT	4
14350 / 14313	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
14470 / 14422	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	4
15040 / 14887	DEF	AT local marker foram increase	DEF	AT	4
15970 / 15518	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
16000 / 15538	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
17110 / 16285	DEF	AT local marker foram increase	DEF	AT	4
17260 / 16386	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
17460 / 16522	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 113	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	10229
Lease Number:	G12265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16549
API Well Number:	608184001601	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	10229 - 17500	**Water Depth:**	6224
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Taos Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
10229 / 10229	DEF	AT first sample examined	DEF	AT
10780 / 10780	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
10900 / 10900	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
11030 / 11030	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT
11080 / 11080	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11200 / 11200	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
11320 / 11320	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11380 / 11380	DEF	IN Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
11440 / 11440	DEF	IN Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
12040 / 12039	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
12220 / 12219	POS	AT Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT
12970 / 12969	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13060 / 13059	POS	IN Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT
14650 / 14579	POS	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
14710 / 14630	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
15310 / 15073	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
16360 / 15781	POS	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
16630 / 15962	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
17500 / 16549	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 153	**Date of Summary:**	04-OCT-2001	**First Sample Examined:**	10520
Lease Number:	G13211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28008
API Well Number:	608184002100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	10520 - 27760	**Water Depth:**	4785
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 12410=suture, 19620=in Miocene-Oligocene-Eocene coccolith mix, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description		Ecozone
10520 / 10519	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10640 / 10639	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
10760 / 10759	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10910 / 10909	DEF	AT	Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT
11030 / 11029	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
11120 / 11119	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
11150 / 11149	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
11180 / 11179	POS	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
11210 / 11209	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
11300 / 11299	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
11360 / 11359	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
11449 / 11448	POS	AT	gouge	DEF	AT
11450 / 11449	POS	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
11451 / 11450	POS	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
11480 / 11479	POS	AT	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT
11630 / 11629	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
11689 / 11688	POS	AT	salt	DEF	AT
11690 / 11689	POS	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
11810 / 11809	POS	AT	salt	DEF	AT
12410 / 12408	POS	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
19260 / 19229	POS	AT	gouge	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 153	**Date of Summary:**	04-OCT-2001	**First Sample Examined:**	10520
Lease Number:	G13211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28008
API Well Number:	608184002100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	10520 - 27760	**Water Depth:**	4785
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
22290 / 22245	POS	IN gouge	DEF	AT
22320 / 22275	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
22330 / 22285	POS	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
22340 / 22295	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
22359 / 22314	POS	AT gouge	DEF	AT
22360 / 22315	POS	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
22370 / 22325	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
22380 / 22335	POS	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
22910 / 22862	DEF	AT salt	DEF	AT
24628 / 24549	DEF	AT base of salt	DEF	AT
24629 / 24550	POS	AT gouge	DEF	AT
24630 / 24551	POS	AT Eocene	DEF	AT
24870 / 24788	POS	IN Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
25130 / 25046	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
25490 / 25405	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
26420 / 26332	POS	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
27760 / 27669	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 153	**Date of Summary:**	01-DEC-2001	**First Sample Examined:**	10520
Lease Number:	G13211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28008
API Well Number:	608184002100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	10520 - 28100	**Water Depth:**	4785
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, 10580=Globorotalia multicamerata sinistral, 11240=possible top of shale sheath?, 12409=suture zone, with Miocene-Oligocene-Eocene mixed forams, 19620=possible top of shale sheath, in mix of Miocene-Oligocene-Eocene forams, 19680=possible normal section, 22330=Melonis 21, 22360=mixed, with mostly Upper Eocene, 27970=Glboquadrina altiformis dextral zone

MD / TVD		Paleo Top Description		Ecozone
10520 / 10519	DEF	AT first sample examined	DEF	AT
10521 / 10520	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10522 / 10521	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
10580 / 10579	DEF	AT local marker planktic foram increase	DEF	AT
10639 / 10638	DEF	AT anhydrite	DEF	AT
10640 / 10639	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
10760 / 10759	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10761 / 10760	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
10879 / 10878	DEF	AT anhydrite	DEF	AT
10880 / 10879	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT
11000 / 10999	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT
11030 / 11029	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
11119 / 11118	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
11120 / 11119	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT
11150 / 11149	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
11180 / 11179	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
11210 / 11209	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
11239 / 11238	POS	AT gouge	DEF	AT
11240 / 11239	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT
11300 / 11299	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 153	**Date of Summary:**	01-DEC-2001	**First Sample Examined:**	10520
Lease Number:	G13211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28008
API Well Number:	608184002100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	10520 - 28100	**Water Depth:**	4785
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
11360 / 11359	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
11420 / 11419	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
11449 / 11448	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
11450 / 11449	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT
11479 / 11478	DEF	AT Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT
11480 / 11479	POS	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT
11630 / 11629	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
11689 / 11688	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
11690 / 11689	DEF	AT salt	DEF	AT
11720 / 11719	DEF	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT
12409 / 12407	DEF	AT out-of-place section	DEF	AT
12410 / 12408	POS	IN Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
19620 / 19587	POS	IN Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
19630 / 19597	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT
19640 / 19607	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT
19680 / 19647	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT
22150 / 22105	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT
22289 / 22244	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
22290 / 22245	POS	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
22300 / 22255	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT
22320 / 22275	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
22330 / 22285	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
22331 / 22286	DEF	AT local marker deep water fauna	DEF	AT
22340 / 22295	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	AT 153	**Date of Summary:**	01-DEC-2001	**First Sample Examined:**	10520
Lease Number:	G13211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28008
API Well Number:	608184002100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	10520 - 28100	**Water Depth:**	4785
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
22360 / 22315	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
22370 / 22325	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
22380 / 22335	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
22390 / 22345	DEF	AT salt	DEF	AT
24630 / 24551	DEF	AT base of salt	DEF	AT
24631 / 24552	DEF	AT Upper (Late) Eocene	DEF	AT
24680 / 24600	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT
24690 / 24610	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT
24870 / 24788	DEF	IN Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
24950 / 24867	POS	IN Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT
25130 / 25046	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
25430 / 25345	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT
25490 / 25405	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
26420 / 26332	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
26690 / 26602	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT
26780 / 26691	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT
27760 / 27669	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
27970 / 27878	POS	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT
28100 / 28008	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 364	**Date of Summary:**	17-JUN-1992	**First Sample Examined:**	0
Lease Number:	G07214	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9070
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9070
API Well Number:	427044024700	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 09-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7470 / 7469	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7827 / 7826	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 364	**Date of Summary:**	14-OCT-1991	**First Sample Examined:**	0
Lease Number:	G07214	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9454
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8618
API Well Number:	427044024900	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 29-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8110 / 7379	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
8840 / 8052	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 375	**Date of Summary:**	22-SEP-1992	**First Sample Examined:**	1030
Lease Number:	G09010	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8200
Well Name:	002	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	8200
API Well Number:	427044026300	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	1030 - 8210	**Water Depth:**	63
Public Info Code:	Y 16-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1030 / 1030	DEF	AT first sample examined	DEF	AT	1
1960 / 1960	DEF	AT local marker (general)	DEF	AT	1
2140 / 2140	DEF	AT local marker (general)	DEF	AT	1
2800 / 2800	DEF	AT cement	POS	AT	1
2830 / 2830	POS	AT - - - - -	DEF	AT	1
2950 / 2950	DEF	AT - - - - -	DEF	AT	1
3490 / 3490	DEF	AT local marker (general)	DEF	AT	1
4840 / 4840	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
5470 / 5470	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
5770 / 5770	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
5860 / 5860	DEF	AT local marker (general)	DEF	AT	1
6230 / 6230	POS	AT local marker (general)	DEF	AT	1
6290 / 6290	DEF	AT local marker foram increase	DEF	AT	1
6410 / 6410	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	1
7160 / 7159	DEF	AT local marker (general)	DEF	AT	1
7490 / 7489	DEF	AT local marker (general)	DEF	AT	1
8150 / 8149	POS	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	1
8180 / 8179	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 375	**Date of Summary:**	04-AUG-1999	**First Sample Examined:**	0
Lease Number:	G09010	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9563
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8597
API Well Number:	427044027900	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	59
Public Info Code:	Y 04-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6810 / 6623	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
8612 / 7911	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 375	**Date of Summary:**	03-MAR-1995	**First Sample Examined:**	0
Lease Number:	G09010	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9145
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8494
API Well Number:	427044019400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 20-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7060 / 6621	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7391 / 6910	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 376	**Date of Summary:**	04-APR-1992	**First Sample Examined:**	5000
Lease Number:	G07215	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8380
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8378
API Well Number:	427044022900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 8180	**Water Depth:**	66
Public Info Code:	Y 25-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Reported as well F001

MD / TVD		Paleo Top Description			Ecozone
5000 / 4999	DEF	AT first sample examined	DEF	AT	1
5420 / 5419	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
5840 / 5839	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
5900 / 5899	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	2
5960 / 5959	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	2
6380 / 6378	DEF	AT sample gap top	POS	AT	2
6440 / 6438	DEF	AT sample gap bottom	DEF	AT	2
6590 / 6588	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
6740 / 6738	DEF	AT - - - - -	DEF	AT	3
7550 / 7548	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8180 / 8178	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 399	**Date of Summary:**	06-MAR-1991	**First Sample Examined:**	6980
Lease Number:	G07218	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11742
Well Name:	A002	**Paleo Done By:**	STORK & ASS.	**Borehole TVD:**	10802
API Well Number:	427044022400	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	6980 - 11742	**Water Depth:**	60
Public Info Code:	Y 26-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
6980 / 6951	DEF	AT first sample examined	DEF	AT	2
6981 / 6952	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
7580 / 7472	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
8990 / 8579	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	2
9800 / 9229	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	1
11690 / 10760	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 399	**Date of Summary:**	10-MAY-1997	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9314
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8200
API Well Number:	427044030900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 31-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6890 / 6739	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8235 / 7580	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 412	**Date of Summary:**	12-JUN-1990	**First Sample Examined:**	0
Lease Number:	G05003	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7600
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7600
API Well Number:	427044022100	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 03-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6111 / 6104	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7038 / 7031	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 412	**Date of Summary:**	17-AUG-1999	**First Sample Examined:**	0
Lease Number:	G05003	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8653
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7916
API Well Number:	427044019100	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 01-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6840 / 6357	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7850 / 7223	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 431	**Date of Summary:**	01-MAY-1991	**First Sample Examined:**	0
Lease Number:	G09017	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7762
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7600
API Well Number:	427044023501	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6474 / 6355	POS	IN	Upper (Late) Miocene	DEF	AT	
7465 / 7308	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 432	**Date of Summary:**	28-OCT-1991	**First Sample Examined:**	4980
Lease Number:	G09018	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7579
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	7489
API Well Number:	427044025400	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	4980 - 7560	**Water Depth:**	85
Public Info Code:	Y 14-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4980 / 4979	DEF	AT	first sample examined	DEF	AT	1
4981 / 4980	DEF	IN	Miocene	DEF	AT	1
5700 / 5699	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
7110 / 7109	DEF	AT	deepwater facies Harang	DEF	AT	2
7470 / 7469	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
7530 / 7529	DEF	AT	last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 432	**Date of Summary:**	07-NOV-1991	**First Sample Examined:**	5550
Lease Number:	G09018	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7652
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	7555
API Well Number:	427044025401	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5550 - 7650	**Water Depth:**	85
Public Info Code:	Y 22-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5550 / 5549	DEF	AT first sample examined	DEF	AT	1
5551 / 5550	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6570 / 6552	DEF	AT local marker planktic foram increase	DEF	AT	1
7020 / 6975	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
7530 / 7444	DEF	AT sand	DEF	AT	1
7620 / 7527	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 439	**Date of Summary:**	26-JUL-1996	**First Sample Examined:**	0
Lease Number:	G11272	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7798
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7798
API Well Number:	427044022600	**Drilling Operator:**	ASHLAND OIL INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	67
Public Info Code:	Y 16-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5866 / 5866	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6642 / 6642	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 451	**Date of Summary:**	09-APR-1991	**First Sample Examined:**	0
Lease Number:	G03935	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8484
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8250
API Well Number:	427044023400	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	44
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	68
Public Info Code:	Y 21-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5090 / 5090	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6004 / 5988	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6954 / 6840	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 475	**Date of Summary:**	09-APR-1991	**First Sample Examined:**	0
Lease Number:	G09021	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7700
API Well Number:	427044023300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 06-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6520 / 6519	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 501	**Date of Summary:**	24-JUL-1997	**First Sample Examined:**	0
Lease Number:	G15723	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11909
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8750
API Well Number:	427044030500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	102
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5218 / 4285	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
5634 / 4563	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
6742 / 5297	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	
8308 / 6335	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
15095 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 505	**Date of Summary:**	29-APR-1997	**First Sample Examined:**	0
Lease Number:	G15724	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8020
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8020
API Well Number:	427044030800	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	108
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6820 / 6820	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 515	**Date of Summary:**	19-JUN-1990	**First Sample Examined:**	0
Lease Number:	G11277	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8387
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8387
API Well Number:	427044021400	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 30-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4880 / 4880	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
5270 / 5270	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
5450 / 5449	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6110 / 6109	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
6680 / 6679	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT
6740 / 6739	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT
7250 / 7249	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8070 / 8069	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 515	**Date of Summary:**	23-JAN-1991	**First Sample Examined:**	0
Lease Number:	G11277	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7535
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7534
API Well Number:	427044023000	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 24-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5470 / 5470	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6230 / 6230	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 542	**Date of Summary:**	26-MAR-1999	**First Sample Examined:**	0
Lease Number:	G12465	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11325
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11325
API Well Number:	427044024500	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 20-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5230 / 5230	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6130 / 6130	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8019 / 8018	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9878 / 9877	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 544	**Date of Summary:**	10-JAN-1992	**First Sample Examined:**	4000
Lease Number:	G10226	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9500
Well Name:	A001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9500
API Well Number:	427044025700	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 9500	**Water Depth:**	117
Public Info Code:	Y 06-FEB-2002	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	DEF	AT	first sample examined	DEF	AT	1
4001 / 4001	POS	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
4210 / 4210	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
4960 / 4960	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	1
5140 / 5140	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	1
5290 / 5290	DEF	AT	Upper Miocene (Tortonian) Eponides mansfieldi	DEF	AT	1
5860 / 5860	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
6220 / 6220	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	1
6520 / 6520	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	1
6640 / 6640	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	1
6910 / 6910	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	1
7570 / 7570	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	1
7681 / 7681	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
8259 / 8259	DEF	AT	Bathysiphon fauna	DEF	AT	1
8260 / 8260	DEF	AT	Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	1
9160 / 9160	DEF	AT	Eggerella sp. (local marker)	DEF	AT	1
9490 / 9490	DEF	AT	last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 544	**Date of Summary:**	20-DEC-1994	**First Sample Examined:**	0
Lease Number:	G10226	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11221
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	427044028200	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 24-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5450 / 5044	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6890 / 6290	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
9590 / 8870	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9710 / 8990	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 552	**Date of Summary:**	01-JUN-1993	**First Sample Examined:**	0
Lease Number:	G11283	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7300
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7300
API Well Number:	427044026900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 11-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5510 /	POS	AT Lower (Early) Miocene	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 552	**Date of Summary:**	14-DEC-1993	**First Sample Examined:**	0
Lease Number:	G11283	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6624
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6624
API Well Number:	427044027500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 29-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5365 / 5365	POS	AT Lower (Early) Miocene	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 552	**Date of Summary:**	11-NOV-1994	**First Sample Examined:**	0
Lease Number:	G11283	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7250
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7250
API Well Number:	427044026600	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 30-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
5500 /	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6250 /	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 552	**Date of Summary:**	11-APR-1997	**First Sample Examined:**	0
Lease Number:	G11283	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8216
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7300
API Well Number:	427044030600	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 29-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6249 / 5600	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6981 / 6224	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA 577	**Date of Summary:**	07-AUG-2000	**First Sample Examined:**	0
Lease Number:	G17111	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8532
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8531
API Well Number:	427044032700	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5885 / 5885	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
7650 / 7649	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 1	**Date of Summary:**	28-NOV-2000	**First Sample Examined:**	0
Lease Number:	G21312	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11800
API Well Number:	427044032800	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6939 / 6939	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
7952 / 7952	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9430 / 9428	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
11297 / 11291	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 10	**Date of Summary:**	09-SEP-2003	**First Sample Examined:**	5100
Lease Number:	G21314	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18258
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18245
API Well Number:	427044034400	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 2	**Sample Range:**	5100 - 18256	**Water Depth:**	127
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5100 / 5100	DEF	AT first sample examined	DEF	AT	2
5160 / 5160	DEF	AT - - - - -	DEF	AT	3
5220 / 5220	POS	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
5490 / 5490	DEF	AT - - - - -	DEF	AT	2
5730 / 5730	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6270 / 6270	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	2
6780 / 6780	DEF	AT - - - - -	DEF	AT	3
8370 / 8370	DEF	AT Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	3
8550 / 8550	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
8910 / 8910	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
11310 / 11310	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
11910 / 11909	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	3
12060 / 12059	DEF	AT last sample examined	DEF	AT	4
15210 / 15205	DEF	AT - - - - -	DEF	AT	3
15570 / 15564	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
18256 / 18244	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 10	**Date of Summary:**	09-SEP-2003	**First Sample Examined:**	12060
Lease Number:	G21314	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18258
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18245
API Well Number:	427044034400	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	106
Paleo Report Num:	2 of 2	**Sample Range:**	12060 - 18256	**Water Depth:**	127
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
12060 / 12059	DEF	AT	first sample examined	DEF	AT	
12545 / 12544	POS	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
15800 / 15794	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
18256 / 18244	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 20	**Date of Summary:**	24-AUG-1994	**First Sample Examined:**	10030
Lease Number:	G03472	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14893
Well Name:	003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14887
API Well Number:	427044028100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	10030 - 14907	**Water Depth:**	127
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Picaroon Prospect

MD / TVD		Paleo Top Description			Ecozone
10030 / 10029	DEF	AT first sample examined	DEF	AT	2
10690 / 10689	DEF	AT local marker foram increase	DEF	AT	2
11050 / 11049	DEF	AT local marker foram increase	DEF	AT	2
11830 / 11828	DEF	AT local marker foram increase	DEF	AT	2
11890 / 11888	DEF	AT local marker foram increase	DEF	AT	2
11950 / 11948	DEF	AT local marker foram increase	DEF	AT	2
12190 / 12188	DEF	AT - - - - -	DEF	AT	3
12220 / 12218	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	2
12430 / 12428	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
12880 / 12877	DEF	AT local marker foram increase	DEF	AT	2
13300 / 13296	DEF	AT local marker foram increase	DEF	AT	2
14110 / 14105	DEF	AT local marker foram increase	DEF	AT	2
14830 / 14824	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	2
14860 / 14854	DEF	AT local marker foram increase	DEF	AT	3
14907 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 21	**Date of Summary:**	08-JUL-1991	**First Sample Examined:**	3500
Lease Number:	G08120	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9400
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9399
API Well Number:	427044024400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	3500 - 9410	**Water Depth:**	122
Public Info Code:	Y 09-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3500 / 3500	DEF	AT first sample examined	DEF	AT	2
3560 / 3560	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	2
4160 / 4160	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5180 / 5180	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
5480 / 5480	DEF	AT - - - - -	DEF	AT	3
5990 / 5990	POS	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	3
7130 / 7129	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
7790 / 7789	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
7880 / 7879	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
9410 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 104	**Date of Summary:**	05-FEB-1990	**First Sample Examined:**	0
Lease Number:	G11297	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10300
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10300
API Well Number:	427054012000	**Drilling Operator:**	HALL-HOUSTON OIL COMPANY	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	198
Public Info Code:	Y 03-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9400 / 9399	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 105	**Date of Summary:**	11-JUN-1992	**First Sample Examined:**	6510
Lease Number:	G01757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14485
API Well Number:	427054012200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	6510 - 15480	**Water Depth:**	192
Public Info Code:	Y 21-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6510 / 6509	DEF	AT	first sample examined	DEF	AT	2
6511 / 6510	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	2
6840 / 6839	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
7110 / 7109	DEF	AT	- - - - -	DEF	AT	2
8250 / 8248	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	2
10920 / 10909	DEF	AT	- - - - -	DEF	AT	3
11280 / 11269	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
12360 / 12348	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
13080 / 13068	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	3
13320 / 13308	DEF	AT	- - - - -	DEF	AT	1
14430 / 14417	DEF	AT	- - - - -	DEF	AT	2
14550 / 14537	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
14670 / 14657	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
14730 / 14717	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
14760 / 14747	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
14820 / 14807	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	3
14880 / 14867	DEF	AT	local marker benthic foram increase	DEF	AT	4
14910 / 14897	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	4
15210 / 15197	DEF	AT	- - - - -	DEF	AT	6
15330 / 15316	POS	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	6
15390 / 15376	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
15450 / 15436	POS	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 105	**Date of Summary:**	11-JUN-1992	**First Sample Examined:**	6510
Lease Number:	G01757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14485
API Well Number:	427054012200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	6510 - 15480	**Water Depth:**	192
Public Info Code:	Y 21-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
15480 / 15465	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BA A 133	**Date of Summary:**	02-APR-1997	**First Sample Examined:**	0
Lease Number:	G02665	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13400
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12829
API Well Number:	427054012700	**Drilling Operator:**	OXY PETROLEUM INC	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	205
Public Info Code:	Y 12-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8566 / 8283	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
11684 / 11178	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BM 2	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	6500
Lease Number:	00369	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8462
Well Name:	071	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7929
API Well Number:	177144000700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	4100 - 8460	**Water Depth:**	46
Public Info Code:	Y 21-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6500 / 6195	DEF	AT first sample examined	DEF	AT	2
6620 / 6303	DEF	AT - - - - -	DEF	IN	1
6950 / 6600	DEF	AT - - - - -	DEF	AT	2
7760 / 7329	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
8450 / 7920	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BS 55	**Date of Summary:**	05-JUN-1996	**First Sample Examined:**	4060
Lease Number:	G04492	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18289
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18165
API Well Number:	177264002900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4060 - 14200	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4060 / 4060	DEF	AT first sample examined	DEF	AT	1
4120 / 4120	POS	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
5650 / 5650	DEF	AT - - - - -	DEF	AT	2
6130 / 6130	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
6940 / 6940	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
9280 / 9280	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9340 / 9340	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11710 / 11706	DEF	AT - - - - -	DEF	AT	5
12430 / 12426	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
12520 / 12516	DEF	AT - - - - -	DEF	AT	6
13210 / 13199	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
14140 / 14061	DEF	AT sample gap top	POS	AT	6
14199 / 14116	DEF	AT sample gap bottom	DEF	AT	6
14200 / 14117	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	BS 55	**Date of Summary:**	05-JUN-1996	**First Sample Examined:**	10570
Lease Number:	G04492	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18289
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18165
API Well Number:	177264002900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	10570 - 18280	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bypass 1 report

MD / TVD		Paleo Top Description			Ecozone
10570 / 10569	DEF	AT first sample examined	DEF	AT	4
11710 / 11706	DEF	AT - - - - -	DEF	AT	5
12100 / 12096	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
12640 / 12636	DEF	AT - - - - -	DEF	AT	6
12850 / 12845	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
14470 / 14374	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
17320 / 17206	POS	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
17470 / 17352	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
17529 / 17410	POS	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
17530 / 17411	POS	AT Lower Oligocene (Rupelian) Cibicides pippeni	DEF	AT	5
17590 / 17470	DEF	AT Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	AT	5
17680 / 17558	POS	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	5
17710 / 17588	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5
17890 / 17767	DEF	AT foram flood	DEF	AT	5
18010 / 17886	DEF	AT Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	5
18040 / 17916	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	5
18280 / 18156	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	CA 29	**Date of Summary:**	13-OCT-1994	**First Sample Examined:**	0
Lease Number:	G05740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6929
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5152
API Well Number:	177284004900	**Drilling Operator:**	ENTRE ENERGY CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4772 / 3771	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
5853 / 4443	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6474 / 4843	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	CA 29	**Date of Summary:**	13-OCT-1994	**First Sample Examined:**	0
Lease Number:	G05740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7056
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5200
API Well Number:	177284005000	**Drilling Operator:**	ENTRE ENERGY CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 25-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4874 / 3770	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
5783 / 4428	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6390 / 4813	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	CA 29	**Date of Summary:**	13-OCT-1994	**First Sample Examined:**	0
Lease Number:	G05740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6520
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5211
API Well Number:	177284005101	**Drilling Operator:**	ENTRE ENERGY CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 10-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4846 / 3752	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
5669 / 4414	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6067 / 4782	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	CA 29	**Date of Summary:**	13-OCT-1994	**First Sample Examined:**	0
Lease Number:	G05740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7012
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5250
API Well Number:	177284005201	**Drilling Operator:**	ENTRE ENERGY CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 16-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4950 / 3767	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
5874 / 4423	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6504 / 4874	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	CA 29	**Date of Summary:**	13-OCT-1994	**First Sample Examined:**	0
Lease Number:	G05740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7410
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5193
API Well Number:	177284005300	**Drilling Operator:**	ENTRE ENERGY CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5190 / 3778	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
6264 / 4422	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
6840 / 4808	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	DC 133	**Date of Summary:**	10-MAY-1993	**First Sample Examined:**	0
Lease Number:	G10444	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12564
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12563
API Well Number:	608234000100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	6530
Public Info Code:	Y 07-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
8830 / 8830	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
10320 / 10320	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
11610 / 11608	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
11790 / 11788	DEF	IN Upper Miocene (Tortonian) Bolivina thalmanni	DEF AT	
11820 / 11818	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
12090 / 12088	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	DD 56	**Date of Summary:**	27-APR-1992	**First Sample Examined:**	22760
Lease Number:	G06406	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22812
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22807
API Well Number:	608224003900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	1500 - 22864	**Water Depth:**	187
Public Info Code:	Y 22-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 22761=probable dune field, 22780=water-laden non-marine shale

MD / TVD	Paleo Top Description				Ecozone
22760 / 22756	DEF	AT sandstone	DEF	AT	
22761 / 22757	DEF	AT non-marine sediment	DEF	AT	0
22779 / 22775	DEF	AT gray shale	DEF	AT	0
22780 / 22776	DEF	AT non-marine sediment	DEF	AT	0
22830 /	DEF	AT caprock	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 112	**Date of Summary:**	12-JUL-1990	**First Sample Examined:**	2490
Lease Number:	G08195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11300
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6657
API Well Number:	608044014700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2490 - 10300	**Water Depth:**	655
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2490 / 2170	DEF	AT first sample examined	DEF AT	
2491 / 2171	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
4140 / 3109	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
5040 / 3596	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5670 / 3941	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
6210 / 4257	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
8100 / 5303	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9840 / 6332	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9960 / 6416	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10110 / 6522	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
10200 / 6586	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
10280 / 6643	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
10300 / 6657	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 112	**Date of Summary:**	13-JUL-1990	**First Sample Examined:**	2490
Lease Number:	G08195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11300
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6657
API Well Number:	608044014700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2490 - 10300	**Water Depth:**	655
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2490 / 2170	DEF	AT first sample examined	DEF	IN	5
2610 / 2230	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
3960 / 3014	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4980 / 3564	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
5670 / 3941	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8040 / 5271	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9900 / 6374	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9930 / 6395	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10260 / 6629	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10300 / 6657	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 112	**Date of Summary:**	21-OCT-1992	**First Sample Examined:**	2225
Lease Number:	G08195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7867
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6541
API Well Number:	608044015700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	2225 - 7867	**Water Depth:**	638
Public Info Code:	Y 23-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2225 / 2105	DEF	AT first sample examined	DEF	AT	5
2490 / 2317	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
3030 / 2751	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
3480 / 3117	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
3750 / 3339	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
4030 / 3573	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
4750 / 4143	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
5050 / 4375	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	5
6009 / 5122	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
6010 / 5123	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	5
7450 / 6223	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
7628 / 6359	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7629 / 6360	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
7630 / 6360	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
7690 / 6406	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
7867 / 6542	DEF	AT last sample examined	DEF	IN	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 112	**Date of Summary:**	21-OCT-1992	**First Sample Examined:**	2225
Lease Number:	G08195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7867
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6541
API Well Number:	608044015700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	2225 - 7867	**Water Depth:**	638
Public Info Code:	Y 23-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2225 / 2105	DEF	AT first sample examined	DEF AT	
2226 / 2106	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
3030 / 2751	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
3390 / 3044	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
3480 / 3117	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
3840 / 3414	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
4750 / 4143	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
7480 / 6246	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7660 / 6383	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7750 / 6452	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
7867 / 6542	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	2270
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12843
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9873
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 4	**Sample Range:**	2270 - 10260	**Water Depth:**	988
Public Info Code:	Y 06-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2270 / 2270	DEF	AT first sample examined	POS	IN	5
2271 / 2271	POS	IN Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	POS	IN	5
2480 / 2480	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
3290 / 3290	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	5
3470 / 3470	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
3560 / 3560	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
4370 / 4370	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
4770 / 4769	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
4890 / 4886	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
5430 / 5387	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
5550 / 5489	DEF	AT local marker planktic foram increase	DEF	IN	5
5640 / 5563	POS	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
9390 / 7547	POS	AT reworked material	DEF	IN	5
10140 / 7920	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10170 / 7936	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
10260 / 7984	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	2270
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12843
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9873
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	2 of 4	**Sample Range:**	2270 - 10260	**Water Depth:**	988
Public Info Code:	Y 06-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for original hole, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2270 / 2270	DEF	AT first sample examined	DEF AT	
2480 / 2480	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
3470 / 3470	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
4369 / 4369	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
4370 / 4370	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
4860 / 4857	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
5490 / 5439	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
8490 / 7112	POS	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9390 / 7547	DEF	AT reworked material	DEF AT	
10140 / 7920	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10260 / 7984	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	10260
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12843
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9873
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	3 of 4	**Sample Range:**	10260 - 12843	**Water Depth:**	988
Public Info Code:	Y 06-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10260 / 7984	DEF	AT first sample examined	DEF	IN	5
10261 / 7985	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
10262 / 7985	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
10650 / 8201	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
10740 / 8255	DEF	AT - - - - -	DEF	AT	6
11070 / 8469	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
11219 / 8576	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
11220 / 8577	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
12000 / 9186	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
12300 / 9428	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
12330 / 9452	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
12510 / 9597	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
12570 / 9646	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	6
12810 / 9846	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	6
12843 / 9873	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	10320
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12843
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9873
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	4 of 4	**Sample Range:**	10320 - 12843	**Water Depth:**	988
Public Info Code:	Y 06-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10320 / 8017	DEF	AT first sample examined	DEF	AT
10321 / 8017	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10322 / 8018	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10590 / 8166	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
10920 / 8366	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
11220 / 8577	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
11640 / 8894	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
12180 / 9331	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
12540 / 9622	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
12630 / 9696	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
12843 / 9873	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 157	**Date of Summary:**	17-JUN-1991	**First Sample Examined:**	2220
Lease Number:	G11412	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7000
API Well Number:	608044015100	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	2220 - 7000	**Water Depth:**	998
Public Info Code:	Y 15-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2220 / 2220	DEF	AT first sample examined	DEF	IN	4
2580 / 2580	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
4289 / 4289	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4290 / 4290	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	5
4390 / 4390	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
4450 / 4450	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
4720 / 4720	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
5320 / 5320	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
5950 / 5950	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
7000 /	DEF	AT last sample examined	DEF	IN	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 157	**Date of Summary:**	18-JUN-1991	**First Sample Examined:**	2220
Lease Number:	G11412	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7000
API Well Number:	608044015100	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	2220 - 7000	**Water Depth:**	998
Public Info Code:	Y 15-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2220 / 2220	DEF	AT first sample examined	DEF	AT
2580 / 2580	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3660 / 3660	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
4390 / 4390	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
4570 / 4570	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
5410 / 5410	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
7000 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 157	**Date of Summary:**	30-OCT-1991	**First Sample Examined:**	2330
Lease Number:	G11412	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6313
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6313
API Well Number:	608044015200	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2330 - 6350	**Water Depth:**	941
Public Info Code:	Y 03-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2330 / 2330	DEF	AT first sample examined	DEF	IN	4
2420 / 2420	DEF	AT - - - - -	DEF	AT	5
3320 / 3320	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
3500 / 3500	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4130 / 4130	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
4630 / 4630	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
5110 / 5109	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
6350 /	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 157	**Date of Summary:**	30-OCT-1991	**First Sample Examined:**	2240
Lease Number:	G11412	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6313
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6313
API Well Number:	608044015200	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2240 - 6350	**Water Depth:**	941
Public Info Code:	Y 03-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2240 / 2240	DEF	AT first sample examined	DEF	AT
2241 / 2241	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3500 / 3500	DEF	AT local marker floral increase	DEF	AT
4129 / 4129	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT
4130 / 4130	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
4220 / 4220	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
4600 / 4600	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
4990 / 4989	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
6350 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 164	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	2080
Lease Number:	G17232	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5240
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4129
API Well Number:	608044016900	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	1 of 2	**Sample Range:**	2080 - 5230	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
2080 / 2080	DEF	AT	first sample examined	DEF	AT	4
2170 / 2170	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3850 / 3642	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4210 / 3754	DEF	AT	local marker planktic foram increase	DEF	AT	4
5230 / 4122	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 164	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	2080
Lease Number:	G17232	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5240
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4129
API Well Number:	608044016900	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	2 of 2	**Sample Range:**	2080 - 5230	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2080 / 2080	DEF	AT first sample examined	DEF	AT
2240 / 2240	DEF	AT local marker floral increase	DEF	AT
2420 / 2418	DEF	AT local marker floral decrease	DEF	AT
2740 / 2724	DEF	AT local marker floral increase	DEF	AT
3040 / 3004	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
3340 / 3272	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
3600 / 3488	DEF	AT local marker floral increase	DEF	AT
5230 / 4122	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 164	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	2900
Lease Number:	G17232	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6701
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4967
API Well Number:	608044016901	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	1 of 2	**Sample Range:**	2900 - 6701	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2080 / 2080	DEF	AT first sample examined	DEF	AT	4
3890 / 3619	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
6320 / 4744	DEF	AT sample gap top	DEF	AT	4
6470 / 4823	DEF	AT sample gap bottom	DEF	AT	4
6701 / 4952	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 164	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	2900
Lease Number:	G17232	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6701
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4967
API Well Number:	608044016901	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	2 of 2	**Sample Range:**	2900 - 6701	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2900 / 2875	DEF	AT first sample examined	DEF	AT
3350 / 3262	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5510 / 4346	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6320 / 4744	DEF	AT sample gap top	DEF	AT
6470 / 4823	DEF	AT sample gap bottom	DEF	AT
6701 / 4952	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 201	**Date of Summary:**	26-JAN-2001	**First Sample Examined:**	0
Lease Number:	G17236	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9734
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9727
API Well Number:	608044020101	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1332
Public Info Code:	Y 15-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6200 / 6199	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8790 / 8783	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9210 / 9203	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9510 / 9503	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 250	**Date of Summary:**	30-JAN-1998	**First Sample Examined:**	2450
Lease Number:	G17242	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11990
Well Name:	001	**Paleo Done By:**	MICRO-STRAT	**Borehole TVD:**	11390
API Well Number:	608044017100	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	2450 - 11990	**Water Depth:**	1074
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report, 11310=Praeorbulina circularis, 11370-11990=reworked Cretaceous calcareous nannofossils, 11550=Praeorbulina transitoria

MD / TVD		Paleo Top Description			Ecozone
2450 / 2450	DEF	AT first sample examined	DEF	AT	4
2451 / 2451	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	4
2630 / 2630	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
4070 / 4069	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	5
4159 / 4158	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	5
4160 / 4159	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	5
4520 / 4519	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	5
4880 / 4879	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
4970 / 4969	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	5
5330 / 5329	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
5420 / 5419	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	5
6050 / 6049	DEF	AT faunal change (no faunal increase)	DEF	AT	5
6410 / 6409	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	6
6500 / 6499	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	6
6590 / 6589	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	6
7110 / 7109	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
7350 / 7349	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
7830 / 7829	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	6
7950 / 7949	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
8070 / 8069	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
8190 / 8188	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 250	**Date of Summary:**	30-JAN-1998	**First Sample Examined:**	2450
Lease Number:	G17242	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11990
Well Name:	001	**Paleo Done By:**	MICRO-STRAT	**Borehole TVD:**	11390
API Well Number:	608044017100	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	2450 - 11990	**Water Depth:**	1074
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8310 / 8307	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	6
8370 / 8367	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
8429 / 8425	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
8430 / 8426	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
8730 / 8719	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
8850 / 8835	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
9210 / 9177	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	6
9330 / 9288	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	6
9390 / 9343	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
9450 / 9398	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
9750 / 9662	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
9870 / 9762	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
9930 / 9811	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	6
10050 / 9905	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	6
10230 / 10042	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
10320 / 10110	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
10528 / 10268	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	6
10529 / 10269	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
10530 / 10270	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
10650 / 10361	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	6
10770 / 10453	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	6
10890 / 10545	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
11070 / 10683	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
11190 / 10775	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 250	**Date of Summary:**	30-JAN-1998	**First Sample Examined:**	2450
Lease Number:	G17242	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11990
Well Name:	001	**Paleo Done By:**	MICRO-STRAT	**Borehole TVD:**	11390
API Well Number:	608044017100	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	2450 - 11990	**Water Depth:**	1074
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11250 / 10820	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
11310 / 10866	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
11370 / 10912	DEF	AT reworked material	DEF	AT	6
11550 / 11050	DEF	AT local marker planktic foram increase	DEF	AT	6
11670 / 11143	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
11990 / 11391	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 301	**Date of Summary:**	11-DEC-1997	**First Sample Examined:**	3270
Lease Number:	G17248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15580
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15576
API Well Number:	608044017000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	3270 - 15580	**Water Depth:**	1945
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Conga Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
3270 / 3270	DEF	AT first sample examined	DEF	AT	
6010 / 6008	DEF	AT local marker floral increase	DEF	AT	
6190 / 6188	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6610 / 6608	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
9690 / 9687	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
10350 / 10347	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
10950 / 10947	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
11070 / 11067	DEF	AT local marker floral increase	DEF	AT	
11190 / 11187	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
12570 / 12567	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
12630 / 12627	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
12750 / 12747	DEF	AT reworked material	DEF	AT	
14310 / 14306	DEF	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
14370 / 14366	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
14430 / 14426	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
15210 / 15206	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
15390 / 15386	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
15510 / 15506	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15580 / 15576	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 301	**Date of Summary:**	04-FEB-1998	**First Sample Examined:**	3270
Lease Number:	G17248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15580
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15576
API Well Number:	608044017000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3270 - 15580	**Water Depth:**	1945
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Conga Prospect

MD / TVD		Paleo Top Description			Ecozone
3270 / 3270	DEF	AT first sample examined	DEF	IN	5
3271 / 3271	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	5
3300 / 3300	DEF	AT - - - - -	DEF	AT	4
3450 / 3450	DEF	AT local marker planktic foram increase	DEF	IN	4
3480 / 3480	DEF	AT - - - - -	DEF	AT	4
3960 / 3960	DEF	AT local marker planktic foram increase	DEF	IN	4
4050 / 4049	DEF	AT - - - - -	DEF	IN	5
4080 / 4079	DEF	AT local marker foram increase	DEF	IN	4
4260 / 4259	DEF	AT local marker foram increase	DEF	IN	5
4500 / 4499	DEF	AT sand	DEF	IN	4
4530 / 4529	DEF	AT local marker foram decrease	DEF	IN	3
5970 / 5968	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	3
6000 / 5998	DEF	AT - - - - -	DEF	AT	4
6060 / 6058	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6120 / 6118	DEF	AT local marker benthic foram increase	DEF	AT	4
6150 / 6148	DEF	AT - - - - -	DEF	IN	4
6240 / 6238	DEF	AT - - - - -	DEF	AT	4
6480 / 6478	DEF	AT - - - - -	DEF	IN	4
6510 / 6508	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
6690 / 6688	DEF	AT - - - - -	DEF	AT	4
6930 / 6928	DEF	AT local marker foram increase	DEF	AT	4
7260 / 7258	DEF	AT - - - - -	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 301	**Date of Summary:**	04-FEB-1998	**First Sample Examined:**	3270
Lease Number:	G17248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15580
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15576
API Well Number:	608044017000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3270 - 15580	**Water Depth:**	1945
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7620 / 7618	DEF	AT - - - - -	DEF	AT	4
7980 / 7978	DEF	AT - - - - -	DEF	IN	3
8070 / 8068	DEF	AT sand	DEF	IN	3
9130 / 9127	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9240 / 9237	DEF	AT - - - - -	DEF	IN	3
9480 / 9477	DEF	AT - - - - -	DEF	AT	4
9600 / 9597	DEF	AT - - - - -	DEF	IN	3
9840 / 9837	DEF	AT sand	DEF	AT	3
10350 / 10347	DEF	AT - - - - -	DEF	IN	3
10380 / 10377	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10560 / 10557	DEF	AT - - - - -	DEF	IN	3
10821 / 10818	DEF	AT sand	DEF	AT	3
10920 / 10917	POS	AT sand	DEF	AT	3
10980 / 10977	DEF	AT - - - - -	DEF	IN	3
11160 / 11157	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
11250 / 11247	DEF	AT pyrite	DEF	AT	4
11340 / 11337	DEF	AT - - - - -	DEF	IN	3
11370 / 11367	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	3
11400 / 11397	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	3
11520 / 11517	DEF	AT - - - - -	DEF	IN	3
11580 / 11577	DEF	AT - - - - -	DEF	AT	3
11730 / 11727	DEF	AT - - - - -	DEF	IN	2
11760 / 11757	DEF	AT pyrite	DEF	IN	2
11880 / 11877	DEF	AT local marker benthic foram increase	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 301	**Date of Summary:**	04-FEB-1998	**First Sample Examined:**	3270
Lease Number:	G17248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15580
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15576
API Well Number:	608044017000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3270 - 15580	**Water Depth:**	1945
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11940 / 11937	DEF	AT sand	DEF	AT	3
11970 / 11967	DEF	AT - - - - -	DEF	IN	2
12390 / 12387	POS	AT reworked material	DEF	IN	2
12420 / 12417	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	3
12540 / 12537	DEF	AT local marker foram increase	DEF	AT	4
12630 / 12627	DEF	AT - - - - -	DEF	IN	4
12660 / 12657	DEF	AT foram flood	DEF	IN	4
12900 / 12897	DEF	AT sand	DEF	AT	4
13110 / 13107	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
13199 / 13196	DEF	AT foram flood	DEF	AT	4
13200 / 13197	DEF	AT local marker foram increase	DEF	AT	4
13230 / 13227	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
13320 / 13317	DEF	AT sand	DEF	IN	3
13560 / 13557	DEF	AT - - - - -	DEF	AT	4
14130 / 14126	DEF	AT local marker benthic foram increase	DEF	AT	4
14250 / 14246	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	4
14370 / 14366	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
14460 / 14456	DEF	AT local marker foram increase	DEF	AT	4
14490 / 14486	DEF	AT local marker foram increase	DEF	AT	4
14550 / 14546	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
14700 / 14696	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
14730 / 14726	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
14940 / 14936	DEF	AT - - - - -	DEF	IN	4
14970 / 14966	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 301	**Date of Summary:**	04-FEB-1998	**First Sample Examined:**	3270
Lease Number:	G17248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15580
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15576
API Well Number:	608044017000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3270 - 15580	**Water Depth:**	1945
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15089 / 15085	DEF	AT pyrite	DEF	IN	4
15090 / 15086	POS	AT local marker foram increase	DEF	IN	4
15270 / 15266	DEF	AT - - - - -	DEF	AT	4
15330 / 15326	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	4
15420 / 15416	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
15550 / 15546	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
15580 / 15576	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 335	**Date of Summary:**	04-AUG-1997	**First Sample Examined:**	3000
Lease Number:	G17251	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7011
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7011
API Well Number:	608044016700	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	3000 - 7014	**Water Depth:**	1544
Public Info Code:	Y 25-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3000 / 3000	DEF	AT first sample examined	POS	IN	5
3001 / 3001	DEF	AT cement	POS	IN	5
3690 / 3690	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
4259 / 4259	DEF	AT anhydrite	DEF	IN	5
4260 / 4260	DEF	AT salt	DEF	IN	5
4289 / 4289	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
4290 / 4290	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	5
6060 / 6060	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6090 / 6090	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
6208 / 6208	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
6209 / 6209	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
6210 / 6210	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
6240 / 6240	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
6450 / 6450	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6510 / 6510	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6600 / 6600	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
6810 / 6810	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
6930 / 6930	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
7014 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block: EB 639
Lease Number: G19032
Well Name: 001
API Well Number: 608044023701
Paleo Report Num: 1 of 2
Public Info Code: Y 23-DEC-2002

Date of Summary: 17-DEC-2002
Source of Paleo: OPERATOR
Paleo Done By: PALEO-DATA, INC.
Drilling Operator: KERR-MCGEE OIL & GAS CORPORATION
Sample Range: 7000 - 11166
Ecozone Eq MMS: Y

First Sample Examined: 7000
Borehole MD: 11166
Borehole TVD: 9411
Rkb Elevation: 82
Water Depth: 3917
Paleo ID: 001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6876	DEF	AT first sample examined	DEF	AT	5
7001 / 6876	DEF	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7030 / 6897	DEF	IN Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
7059 / 6917	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	5
7060 / 6918	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7360 / 7104	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
7450 / 7154	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7990 / 7452	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8080 / 7502	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8260 / 7602	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
8380 / 7670	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
8770 / 7899	DEF	AT local marker planktic foram increase	DEF	AT	5
9220 / 8171	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
10030 / 8686	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
10510 / 8995	DEF	AT local marker deep water fauna	DEF	IN	5
10539 / 9013	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	5
10540 / 9014	POS	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	IN	5
10629 / 9071	POS	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
10630 / 9072	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10900 / 9242	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11166 / 9410	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 639	**Date of Summary:**	17-DEC-2002	**First Sample Examined:**	7000
Lease Number:	G19032	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11166
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9411
API Well Number:	608044023701	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	7000 - 11166	**Water Depth:**	3917
Public Info Code:	Y 23-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
7000 / 6876	DEF	AT	first sample examined	DEF	AT	
7001 / 6876	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
7060 / 6918	POS	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
8230 / 7585	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
8560 / 7774	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9250 / 8189	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT	
9850 / 8569	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
10540 / 9014	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
11166 / 9410	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 639	**Date of Summary:**	02-JAN-2003	**First Sample Examined:**	7780
Lease Number:	G19033	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9443
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8742
API Well Number:	608044023700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	7780 - 9460	**Water Depth:**	3917
Public Info Code:	Y 23-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7780 / 7512	DEF	AT first sample examined	DEF	IN	5
7810 / 7534	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
7990 / 7668	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8200 / 7823	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
8230 / 7845	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
8380 / 7955	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
8620 / 8131	DEF	AT faunal change (no faunal increase)	DEF	AT	5
9220 / 8576	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9340 / 8665	DEF	AT local marker deep water fauna	DEF	IN	5
9460 /	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 639	**Date of Summary:**	02-JAN-2003	**First Sample Examined:**	7780
Lease Number:	G19033	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9443
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8742
API Well Number:	608044023700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	7780 - 9460	**Water Depth:**	3917
Public Info Code:	Y 23-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
7780 / 7512	DEF	AT first sample examined	DEF	AT
8200 / 7823	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8410 / 7977	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9160 / 8531	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
9460 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 832	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	5117
Lease Number:	G20757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7572
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7572
API Well Number:	608044020400	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	60
Paleo Report Num:	1 of 2	**Sample Range:**	5117 - 7573	**Water Depth:**	3536
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, the stratigraphic intervals 5280-5370 and 6480-6900 yielded mixed floral assemblages of Pleistocene/Late Miocene, Early MIocene/Late Oligocene that were reworked or a displaced section

MD / TVD		Paleo Top Description		Ecozone
5117 / 5117	DEF	AT first sample examined	DEF	AT
5310 / 5310	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6510 / 6510	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
6570 / 6570	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7470 / 7470	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
7500 / 7500	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
7573 /	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 832	**Date of Summary:**	31-JAN-2001	**First Sample Examined:**	5117
Lease Number:	G20757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7572
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7572
API Well Number:	608044020400	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	60
Paleo Report Num:	2 of 2	**Sample Range:**	5117 - 7500	**Water Depth:**	3536
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5117 / 5117	DEF	AT first sample examined	DEF	AT	5
7500 / 7500	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7573 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 945	**Date of Summary:**	14-OCT-1992	**First Sample Examined:**	6775
Lease Number:	G08211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11929
API Well Number:	608044014900	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6775 - 11930	**Water Depth:**	4645
Public Info Code:	Y 02-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Diana Prospect, company-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6775 / 6775	DEF	AT first sample examined	DEF	AT	5
6776 / 6776	DEF	IN Upper Pleistocene (Ionian) Helicosphaera inversa	DEF	AT	5
7200 / 7200	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	5
7260 / 7260	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
7320 / 7320	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
8070 / 8070	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	5
8160 / 8160	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
8190 / 8190	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8220 / 8220	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
8280 / 8280	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8340 / 8340	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
8729 / 8729	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	5
8730 / 8730	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8820 / 8820	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
10230 / 10230	POS	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	5
10297 / 10297	DEF	AT reworked material	DEF	AT	5
10544 / 10544	POS	AT unconformity	DEF	AT	5
10545 / 10545	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
10590 / 10590	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
10768 / 10768	DEF	AT unconformity	DEF	AT	5
10769 / 10769	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 945	**Date of Summary:**	14-OCT-1992	**First Sample Examined:**	6775
Lease Number:	G08211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11929
API Well Number:	608044014900	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6775 - 11930	**Water Depth:**	4645
Public Info Code:	Y 02-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
10770 / 10770	POS	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10800 / 10800	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10830 / 10830	POS	AT	Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	AT	5
10860 / 10860	POS	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10889 / 10889	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
10890 / 10890	DEF	IN	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
10949 / 10949	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
10950 / 10950	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
11010 / 11010	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
11040 / 11040	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
11070 / 11070	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
11119 / 11119	POS	AT	reworked material	DEF	AT	5
11120 / 11120	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
11249 / 11249	DEF	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	5
11250 / 11250	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
11310 / 11310	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
11430 / 11430	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	5
11730 / 11730	POS	AT	Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	5
11790 / 11790	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	5
11820 / 11820	POS	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
11930 / 11929	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 994	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	7000
Lease Number:	G12629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12745
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12745
API Well Number:	608044016500	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 12745	**Water Depth:**	4585
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7000 / 7000	DEF	AT first sample examined	DEF	AT	
8130 / 8130	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
8430 / 8430	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	
8730 / 8730	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9320 / 9320	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9440 / 9440	DEF	AT faunal change (no faunal increase)	POS	AT	5
9860 / 9860	DEF	AT faunal change (no faunal increase)	DEF	AT	6
9889 / 9889	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	6
9890 / 9890	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	POS	AT	6
9980 / 9980	DEF	AT faunal change (no faunal increase)	POS	AT	5
10220 / 10220	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	5
10730 / 10730	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	POS	AT	5
11360 / 11360	DEF	AT local marker planktic foram increase	POS	AT	5
12410 / 12410	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	POS	AT	5
12680 / 12680	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	AT	5
12745 /	DEF	AT last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EB 994	**Date of Summary:**	30-MAY-1997	**First Sample Examined:**	9264
Lease Number:	G12629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13806
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13116
API Well Number:	608044016501	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	9264 - 13806	**Water Depth:**	4585
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9264 / 9264	DEF	AT first sample examined	DEF	AT	
9910 / 9897	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
10960 / 10844	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
12400 / 11980	DEF	AT - - - - -	POS	AT	5
13240 / 12647	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	POS	AT	5
13420 / 12793	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	AT	5
13806 / 13116	DEF	AT last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 2	**Date of Summary:**	03-JAN-1995	**First Sample Examined:**	0
Lease Number:	G10605	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12671
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12163
API Well Number:	177034065701	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 12-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11210 / 10981	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
12280 / 11853	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 2	**Date of Summary:**	05-JAN-1995	**First Sample Examined:**	0
Lease Number:	G10605	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13490
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13489
API Well Number:	177034065400	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	28
Public Info Code:	Y 28-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11786 / 11785	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
11920 / 11919	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 14	**Date of Summary:**	15-APR-1998	**First Sample Examined:**	0
Lease Number:	G13572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17149
Well Name:	CF002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16399
API Well Number:	177034068600	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 07-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9208 / 9208	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
11700 / 11585	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
13875 / 13541	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 23	**Date of Summary:**	12-MAR-1990	**First Sample Examined:**	0
Lease Number:	G02853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14620
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14615
API Well Number:	177034058700	**Drilling Operator:**	SONAT OFFSHORE DRILLING	**Rkb Elevation:**	64
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 11-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7068 / 7068	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
8415 / 8414	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF AT	
9145 / 9144	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF AT	
9715 / 9714	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
10000 / 9999	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
12660 / 12659	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
13743 / 13742	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 34	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	0
Lease Number:	G17834	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11590
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11301
API Well Number:	177034084700	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10510 / 10392	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 43	**Date of Summary:**	11-JUN-1997	**First Sample Examined:**	0
Lease Number:	G16230	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16012
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16000
API Well Number:	177034082300	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7640 / 7628	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
8160 / 8148	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	
8765 / 8753	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
10125 / 10113	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
10570 / 10558	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
11690 / 11678	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
15380 / 15367	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 45	**Date of Summary:**	13-FEB-1995	**First Sample Examined:**	0
Lease Number:	G03287	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10197
Well Name:	D006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9609
API Well Number:	177034068000	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 02-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9853 / 9302	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 49	**Date of Summary:**	27-SEP-1994	**First Sample Examined:**	0
Lease Number:	G00932	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15444
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15440
API Well Number:	177034066300	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 14-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10850 / 10849	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT
12727 / 12726	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 60	**Date of Summary:**	08-APR-1993	**First Sample Examined:**	9716
Lease Number:	G05359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18168
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18168
API Well Number:	177034063200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5749 - 18167	**Water Depth:**	50
Public Info Code:	Y 11-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9716 / 9716	DEF	AT first sample examined	DEF	AT	
9994 / 9994	DEF	AT sample gap top	DEF	AT	
12407 / 12407	DEF	AT sample gap bottom	DEF	AT	
12500 / 12499	DEF	AT sample gap top	DEF	AT	
13090 / 13089	DEF	AT sample gap bottom	DEF	AT	
13510 / 13509	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
13690 / 13688	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
13720 / 13718	DEF	AT sample gap top	POS	AT	2
15250 / 15247	DEF	AT sample gap bottom	DEF	AT	2
15730 / 15726	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
16960 / 16954	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	2
18167 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 60	**Date of Summary:**	13-JAN-2000	**First Sample Examined:**	0
Lease Number:	G05359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12950
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11760
API Well Number:	177034057902	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 11-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11825 / 11001	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 60	**Date of Summary:**	17-JAN-2000	**First Sample Examined:**	0
Lease Number:	G05359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15110
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14640
API Well Number:	177034067600	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 11-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9360 / 9169	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11302 / 11013	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
11806 / 11492	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
13100 / 12713	DEF	IN	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	
14496 / 14048	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 62	**Date of Summary:**	14-MAY-1998	**First Sample Examined:**	0
Lease Number:	G13574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8573
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6800
API Well Number:	177034085101	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7177 / 5820	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
8105 / 6469	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 62	**Date of Summary:**	16-JUN-1998	**First Sample Examined:**	0
Lease Number:	G13574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8060
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7027
API Well Number:	177034085600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 23-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7026 / 6183	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
7795 / 6808	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 64	**Date of Summary:**	10-MAR-1993	**First Sample Examined:**	0
Lease Number:	00089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16600
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16418
API Well Number:	177034062900	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 03-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8970 / 8970	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9180 / 9180	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
10170 / 10170	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
11520 / 11514	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
12760 / 12724	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 64	**Date of Summary:**	27-AUG-1993	**First Sample Examined:**	0
Lease Number:	00089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12700
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11499
API Well Number:	177034064000	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 01-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8970 / 7816	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
9330 / 8149	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
11970 / 10768	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 64	**Date of Summary:**	14-AUG-1991	**First Sample Examined:**	0
Lease Number:	00089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13150
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12208
API Well Number:	177034061200	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 18-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6580 / 6297	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
7540 / 7210	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
8650 / 8278	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9220 / 8830	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9430 / 9035	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
10390 / 9989	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
11890 / 11489	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 80	**Date of Summary:**	10-NOV-1997	**First Sample Examined:**	0
Lease Number:	G16231	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12021
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12014
API Well Number:	177034084100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6890 / 6890	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
7508 / 7508	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
8535 / 8534	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
9002 / 9001	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	
10818 / 10815	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
11653 / 11647	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 118	**Date of Summary:**	28-AUG-2002	**First Sample Examined:**	4790
Lease Number:	G14362	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12500
Well Name:	003	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	11552
API Well Number:	177034093200	**Drilling Operator:**	PETROQUEST ENERGY LLC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	4790 - 11722	**Water Depth:**	70
Public Info Code:	Y 17-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4790 / 4788	DEF	AT first sample examined	DEF	AT	2
5090 / 5087	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
5440 / 5437	DEF	AT Upper Miocene (Messinian) Textularia "X"	POS	AT	2
5620 / 5617	DEF	AT - - - - -	DEF	IN	2
5710 / 5707	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	2
6070 / 6067	DEF	AT local marker foram increase	DEF	IN	2
6250 / 6247	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	2
6520 / 6517	DEF	AT faunal change (no faunal increase)	DEF	IN	2
6610 / 6607	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	2
6700 / 6697	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6770 / 6767	DEF	AT - - - - -	DEF	IN	2
6970 / 6966	DEF	AT - - - - -	DEF	AT	3
7150 / 7146	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
7240 / 7236	DEF	AT - - - - -	DEF	IN	2
7330 / 7326	DEF	AT - - - - -	DEF	AT	3
7420 / 7416	DEF	AT local marker planktic foram increase	DEF	IN	3
7534 / 7530	DEF	AT - - - - -	DEF	IN	2
7600 / 7596	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	3
7780 / 7776	DEF	AT foram flood	DEF	IN	3
8320 / 8312	DEF	AT - - - - -	DEF	AT	3
8484 / 8472	DEF	AT - - - - -	DEF	IN	3
8860 / 8828	DEF	AT local marker planktic foram increase	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 118	**Date of Summary:**	28-AUG-2002	**First Sample Examined:**	4790
Lease Number:	G14362	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12500
Well Name:	003	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	11552
API Well Number:	177034093200	**Drilling Operator:**	PETROQUEST ENERGY LLC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	4790 - 11722	**Water Depth:**	70
Public Info Code:	Y 17-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8950 / 8909	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	3
9310 / 9218	POS	AT faunal change (no faunal increase)	DEF	IN	3
9510 / 9384	DEF	AT local marker foram increase	POS	AT	4
9540 / 9409	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	3
9580 / 9442	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	3
9750 / 9583	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9909 / 9712	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
10300 / 10006	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
10390 / 10070	DEF	AT local marker foram increase	DEF	AT	3
10570 / 10201	DEF	AT - - - - -	DEF	IN	3
10660 / 10267	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	IN	3
10790 / 10361	DEF	AT - - - - -	DEF	AT	3
10840 / 10397	DEF	AT - - - - -	DEF	IN	2
10930 / 10462	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	POS	AT	4
11020 / 10526	DEF	AT local marker planktic foram increase	DEF	AT	4
11110 / 10590	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
11722 / 11021	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 122	**Date of Summary:**	15-MAY-2000	**First Sample Examined:**	0
Lease Number:	G21066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10200
API Well Number:	177034087900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	73
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5054 / 5054	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
6280 / 6280	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
7740 / 7740	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
7926 / 7926	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
9777 / 9777	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 126	**Date of Summary:**	16-DEC-1998	**First Sample Examined:**	5020
Lease Number:	G15139	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12995
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12167
API Well Number:	177034085200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	5020 - 12995	**Water Depth:**	72
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5020 / 5020	DEF	AT first sample examined	POS	AT	2
5021 / 5021	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	2
6400 / 6286	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	2
6730 / 6578	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	2
7830 / 7550	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	2
8400 / 8056	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	2
8610 / 8244	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	2
10350 / 9798	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	2
10920 / 10311	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	POS	AT	3
12070 / 11315	DEF	IN Upper Miocene (Tortonian) Cyclammina 3	POS	IN	3
12680 / 11856	DEF	AT - - - - -	DEF	AT	4
12770 / 11936	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
12995 / 12136	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 134	**Date of Summary:**	03-AUG-1999	**First Sample Examined:**	0
Lease Number:	G19744	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11486
API Well Number:	177034086400	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4650 / 4650	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
5200 / 5199	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	
5420 / 5419	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
6400 / 6399	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	
8000 / 7999	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	
8400 / 8399	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 138	**Date of Summary:**	23-MAY-1995	**First Sample Examined:**	0
Lease Number:	G13863	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8071
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8070
API Well Number:	177034068300	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 30-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4350 / 4350	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
6620 / 6620	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
7320 / 7320	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 138	**Date of Summary:**	21-NOV-1996	**First Sample Examined:**	0
Lease Number:	G13863	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10901
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8834
API Well Number:	177034065900	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 30-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4719 / 4689	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
6480 / 6028	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7664 / 6668	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10725 / 8702	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 148	**Date of Summary:**	15-JUN-1994	**First Sample Examined:**	5030
Lease Number:	G05370	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10695
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10432
API Well Number:	177034066100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 10695	**Water Depth:**	80
Public Info Code:	Y 14-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
5030 / 5011	DEF	AT	first sample examined	DEF	AT	
5150 / 5126	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
5390 / 5354	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
6050 / 5981	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9410 / 9185	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
10695 / 10432	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 151	**Date of Summary:**	19-JAN-1995	**First Sample Examined:**	6020
Lease Number:	G05372	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10700
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8667
API Well Number:	177034066700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	4310 - 10413	**Water Depth:**	110
Public Info Code:	Y 30-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
6020 / 5154	DEF	AT first sample examined	DEF	AT	0
6350 / 5377	DEF	AT - - - - -	DEF	AT	1
6560 / 5516	DEF	AT - - - - -	DEF	AT	2
8780 / 7030	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
9050 / 7232	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
9680 / 7746	DEF	AT - - - - -	DEF	AT	3
10040 / 8060	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
10413 / 8401	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 152	**Date of Summary:**	21-JAN-1999	**First Sample Examined:**	6000
Lease Number:	G17849	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9990
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9960
API Well Number:	177034086200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 9990	**Water Depth:**	82
Public Info Code:	Y 18-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6000 / 5972	DEF	AT first sample examined	DEF	AT	1
6510 / 6482	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
6720 / 6692	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	1
6780 / 6752	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	1
7120 / 7092	DEF	AT faunal change (no faunal increase)	POS	AT	2
7380 / 7352	DEF	AT faunal change (no faunal increase)	DEF	AT	1
7620 / 7592	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	1
7650 / 7622	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	1
7679 / 7651	DEF	AT unconformity	DEF	AT	3
7680 / 7652	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
8610 / 8580	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
8730 / 8700	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
9510 / 9479	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9870 / 9839	DEF	AT unconformity	DEF	AT	4
9990 / 9958	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	5790
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 6	**Sample Range:**	5790 - 10290	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
5790 / 5784	DEF	AT first sample examined	DEF	AT	2
5820 / 5814	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6750 / 6744	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8130 / 8124	DEF	AT - - - - -	DEF	AT	3
8190 / 8184	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9450 / 9443	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
10290 / 10281	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	10010
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	2 of 6	**Sample Range:**	10010 - 11850	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bypass 1 report

MD / TVD		Paleo Top Description			Ecozone
10010 / 10002	DEF	AT first sample examined	DEF	AT	3
10470 / 10460	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11070 / 11052	DEF	AT - - - - -	DEF	AT	4
11280 / 11248	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
11850 / 11746	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	9480
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	3 of 6	**Sample Range:**	9480 - 10260	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for original hole

MD / TVD		Paleo Top Description		Ecozone
9480 / 9473	DEF	AT first sample examined	DEF	AT
9481 / 9474	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
10260 / 10251	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	10010
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	4 of 6	**Sample Range:**	10010 - 11850	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for bypass 1, no diagnostic coccolith markers noted

MD / TVD		Paleo Top Description		Ecozone
10010 / 10002	DEF	AT first sample examined	DEF	AT
11850 / 11746	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	11340
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	5 of 6	**Sample Range:**	11340 - 13800	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 2

MD / TVD		Paleo Top Description		Ecozone
11340 / 11302	DEF	AT first sample examined	DEF	AT
11610 / 11540	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13800 / 13388	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	20-DEC-1993	**First Sample Examined:**	13740
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16253
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	6 of 6	**Sample Range:**	13740 - 17100	**Water Depth:**	76
Public Info Code:	Y 15-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for bypass 4

MD / TVD		Paleo Top Description		Ecozone
13740 / 13336	DEF	AT first sample examined	DEF	AT
14700 / 14189	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
17100 / 16253	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	24-MAY-1994	**First Sample Examined:**	6000
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12529
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11741
API Well Number:	177034065800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	6000 - 12530	**Water Depth:**	76
Public Info Code:	Y 16-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6000 / 5529	DEF	AT first sample examined	DEF	AT	2
7170 / 6561	POS	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
8310 / 7577	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9270 / 8498	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
9420 / 8646	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
10470 / 9689	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
11340 / 10559	DEF	AT - - - - -	DEF	AT	4
12300 / 11514	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
12530 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	24-MAY-1994	**First Sample Examined:**	9000
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12529
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11741
API Well Number:	177034065800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 12530	**Water Depth:**	76
Public Info Code:	Y 16-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
9000 / 8235	DEF	AT	first sample examined	DEF	AT	
9720 / 8942	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
11400 / 10619	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
12299 / 11513	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
12300 / 11514	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
12523 / 11735	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
12530 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 157	**Date of Summary:**	11-OCT-1994	**First Sample Examined:**	0
Lease Number:	G12831	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12896
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11420
API Well Number:	177034067100	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 07-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
6080 / 5537	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
7130 / 6441	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
9080 / 8141	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	
10820 / 9670	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
11150 / 9946	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
11750 / 10453	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF AT	
12410 / 11014	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 169	**Date of Summary:**	10-OCT-2001	**First Sample Examined:**	0
Lease Number:	G21071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15212
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15191
API Well Number:	177034091600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 21-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 173	**Date of Summary:**	30-MAR-1999	**First Sample Examined:**	1220
Lease Number:	G16241	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15930
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15930
API Well Number:	177034085800	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	1220 - 15890	**Water Depth:**	90
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1220 / 1220	DEF	AT first sample examined	DEF	AT	1
6560 / 6560	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
7700 / 7700	DEF	AT - - - - -	DEF	AT	3
8960 / 8959	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
11690 / 11688	DEF	AT pyrite	DEF	AT	3
12230 / 12228	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
14210 / 14208	DEF	AT Bathysiphon fauna	DEF	IN	3
14390 / 14388	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
15890 / 15886	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 185	**Date of Summary:**	12-JUL-1996	**First Sample Examined:**	0
Lease Number:	G05377	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10994
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10403
API Well Number:	177034080700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 08-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9650 / 9466	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
9960 / 9694	DEF	AT	salt stringer	DEF	AT	
10145 / 9821	DEF	AT	salt	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 185	**Date of Summary:**	17-JUL-1996	**First Sample Examined:**	0
Lease Number:	G05377	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10613
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10351
API Well Number:	177034080701	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 08-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9700 / 9587	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
10343 / 10128	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 185	**Date of Summary:**	22-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05377	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11968
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11396
API Well Number:	177034080901	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 08-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10110 / 9748	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	04-JUN-1993	**First Sample Examined:**	4020
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10902
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7328
API Well Number:	177034064200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	4020 - 10902	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4020 / 3346	DEF	AT first sample examined	DEF	AT	1
6330 / 4688	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	2
7020 / 5088	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
9660 / 6578	DEF	AT local marker benthic foram increase	DEF	AT	3
9900 / 6716	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10860 / 7302	POS	AT domal material	DEF	AT	3
10902 / 7328	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	07-JUN-1993	**First Sample Examined:**	7500
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10902
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7328
API Well Number:	177034064200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	7500 - 10902	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7500 / 5378	DEF	AT first sample examined	DEF	AT
7501 / 5379	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
9660 / 6578	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
9930 / 6734	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10902 / 7328	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	20-JUL-1993	**First Sample Examined:**	3460
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8000
Well Name:	C002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7199
API Well Number:	177034064400	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	3460 - 7990	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3460 / 3460	DEF	AT	first sample examined	DEF	AT	1
3490 / 3490	DEF	IN	Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
5650 / 5523	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	2
6430 / 6096	DEF	AT	pyrite	DEF	AT	3
6460 / 6118	DEF	AT	local marker foram increase	DEF	AT	3
6760 / 6332	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7060 / 6545	DEF	AT	local marker planktic foram increase	DEF	AT	3
7690 / 6985	POS	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	3
7990 / 7192	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	7000
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8000
Well Name:	C002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7199
API Well Number:	177034064400	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	7000 - 7990	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD	Paleo Top Description	Ecozone
7000 / 6503	DEF AT first sample examined	DEF AT
7001 / 6503	POS IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT
7990 / 7192	DEF AT last sample examined	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	20-JUL-1993	**First Sample Examined:**	5000
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9560
Well Name:	C002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7764
API Well Number:	177034064401	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	198
Paleo Report Num:	1 of 2	**Sample Range:**	5000 - 9560	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5000 / 4780	DEF	AT	first sample examined	DEF	AT	1
5840 / 5315	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
7670 / 6507	DEF	AT	local marker benthic foram increase	DEF	AT	3
7760 / 6565	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9560 / 7765	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 188	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	6020
Lease Number:	G13586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9560
Well Name:	C002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7764
API Well Number:	177034064401	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	198
Paleo Report Num:	2 of 2	**Sample Range:**	6020 - 9560	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
6020 / 5433	DEF	AT	first sample examined	DEF	AT	
6290 / 5615	POS	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
6380 / 5676	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
6860 / 5990	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
9560 / 7765	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 189	**Date of Summary:**	03-DEC-1991	**First Sample Examined:**	0
Lease Number:	G08650	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6300
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5657
API Well Number:	177034062000	**Drilling Operator:**	KOCH INDUSTRIES INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 28-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5949 / 5308	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
6210 / 5567	DEF	AT	salt	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 190	**Date of Summary:**	02-FEB-1998	**First Sample Examined:**	0
Lease Number:	G17859	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11034
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10960
API Well Number:	177034084200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7281 / 7278	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
10258 / 10227	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 193	**Date of Summary:**	30-JUL-1997	**First Sample Examined:**	4500
Lease Number:	G08651	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7560
Well Name:	C001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	6781
API Well Number:	177034082700	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 7560	**Water Depth:**	99
Public Info Code:	Y 02-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 7440=Upper Miocene Polyperibola christiani LAD (7.2 my)

MD / TVD		Paleo Top Description			Ecozone
4500 / 4213	DEF	AT first sample examined	DEF	AT	1
4501 / 4214	POS	IN Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	1
5220 / 4826	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
5310 / 4902	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
5430 / 5004	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5970 / 5462	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	2
6000 / 5487	DEF	AT faunal change (no faunal increase)	DEF	AT	1
6180 / 5635	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
6598 / 5977	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
6599 / 5978	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
6600 / 5979	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	3
6930 / 6252	DEF	AT faunal change (no faunal increase)	POS	AT	3
7020 / 6328	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	POS	AT	3
7199 / 6479	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
7200 / 6480	DEF	AT Upper Miocene (Messinian) Textularia tatumi	POS	AT	3
7260 / 6531	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7440 / 6681	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
7530 / 6756	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 198	**Date of Summary:**	22-OCT-1997	**First Sample Examined:**	4540
Lease Number:	G16246	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10162
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9278
API Well Number:	177034084000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4540 - 10162	**Water Depth:**	105
Public Info Code:	Y 30-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4540 / 4540	DEF	AT first sample examined	DEF	AT	1
5740 / 5740	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6370 / 6369	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
7240 / 7195	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7510 / 7432	DEF	AT local marker foram decrease	DEF	AT	2
8890 / 8432	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9340 / 8733	DEF	AT local marker benthic foram increase	DEF	AT	3
10000 / 9172	DEF	AT local marker benthic foram increase	DEF	AT	3
10162 / 9278	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 208	**Date of Summary:**	08-JAN-1998	**First Sample Examined:**	0
Lease Number:	G17861	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8099
API Well Number:	177034084400	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	102
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5800 /	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6400 /	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 211	**Date of Summary:**	17-JUL-2000	**First Sample Examined:**	0
Lease Number:	G21072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10337
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10237
API Well Number:	177034088100	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6270 / 6268	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
6870 / 6868	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
7350 / 7348	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
8580 / 8578	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	
9660 / 9632	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF AT	
9750 / 9716	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 215	**Date of Summary:**	02-AUG-1996	**First Sample Examined:**	0
Lease Number:	G12839	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5950
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5950
API Well Number:	177034080300	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	114
Public Info Code:	Y 29-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
5768 / 5768	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 222	**Date of Summary:**	15-NOV-1993	**First Sample Examined:**	0
Lease Number:	G02037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9863
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9859
API Well Number:	177034063100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 24-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8845 / 8842	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 277	**Date of Summary:**	14-JAN-2004	**First Sample Examined:**	13672
Lease Number:	G24808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13784
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13777
API Well Number:	177044104700	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	13672 - 13754	**Water Depth:**	180
Public Info Code:	Y 18-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
13672 / 13666	DEF	AT	first sample examined	DEF	AT	4
13673 / 13667	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
13674 / 13668	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
13753 / 13746	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
13754 / 13747	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 281	**Date of Summary:**	20-MAY-1991	**First Sample Examined:**	6900
Lease Number:	G02050	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16233
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13520
API Well Number:	177044073200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 3	**Sample Range:**	4800 - 12420	**Water Depth:**	170
Public Info Code:	Y 14-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
6900 / 6899	DEF	AT first sample examined	DEF	AT	1
7770 / 7769	DEF	AT - - - - -	DEF	AT	3
8160 / 8159	DEF	AT - - - - -	DEF	AT	2
10080 / 9996	DEF	AT - - - - -	DEF	AT	3
10260 / 10147	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
11820 / 11137	DEF	AT - - - - -	DEF	AT	2
12420 / 11443	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 281	**Date of Summary:**	05-SEP-1991	**First Sample Examined:**	11760
Lease Number:	G02050	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16233
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13520
API Well Number:	177044073200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	2 of 3	**Sample Range:**	11760 - 13425	**Water Depth:**	170
Public Info Code:	Y 14-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack 1 report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description			Ecozone
11760 / 11107	DEF	AT first sample examined	DEF IN	3
11820 / 11137	DEF	AT - - - - -	DEF AT	2
12690 / 11579	DEF	AT - - - - -	DEF AT	3
13290 / 11888	DEF	AT - - - - -	DEF AT	2
13425 / 11961	DEF	AT last sample examined	DEF AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 281	**Date of Summary:**	05-SEP-1991	**First Sample Examined:**	13050
Lease Number:	G02050	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16233
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13520
API Well Number:	177044073200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	3 of 3	**Sample Range:**	13050 - 16230	**Water Depth:**	170
Public Info Code:	Y 14-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack 2 report

MD / TVD		Paleo Top Description			Ecozone
13050 / 11759	DEF	AT first sample examined	DEF	IN	3
13290 / 11888	DEF	AT - - - - -	DEF	AT	2
14280 / 12411	DEF	AT - - - - -	DEF	AT	3
15000 / 12820	DEF	AT - - - - -	DEF	AT	6
15150 / 12905	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
16230 / 13518	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 284	**Date of Summary:**	01-JUN-2000	**First Sample Examined:**	8880
Lease Number:	G17873	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16852
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16847
API Well Number:	177044100200	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	8880 - 16830	**Water Depth:**	177
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8880 / 8879	DEF	AT first sample examined	DEF AT	
8881 / 8880	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
8882 / 8881	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF AT	
8910 / 8909	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
13110 / 13108	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF AT	
13650 / 13648	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
13680 / 13678	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF AT	
16830 / 16825	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 285	**Date of Summary:**	18-MAY-2001	**First Sample Examined:**	0
Lease Number:	G21075	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11227
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11217
API Well Number:	177044102000	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6973 / 6972	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8310 / 8309	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 305	**Date of Summary:**	17-SEP-2001	**First Sample Examined:**	0
Lease Number:	G16270	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5903
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5443
API Well Number:	177044100900	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	197
Public Info Code:	Y 29-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5054 / 4688	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 320	**Date of Summary:**	20-NOV-1990	**First Sample Examined:**	4240
Lease Number:	G10636	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8249
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	7966
API Well Number:	177044073502	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4240 - 8230	**Water Depth:**	225
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4240 / 4240	DEF	AT first sample examined	POS	AT	1
4480 / 4479	DEF	AT faunal change (no faunal increase)	DEF	AT	1
4870 / 4868	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	1
5050 / 5046	DEF	AT poor sample interval top	DEF	AT	1
7119 / 6952	DEF	AT poor sample interval bottom	DEF	AT	1
7120 / 6953	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	2
7450 / 7249	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
7840 / 7599	DEF	AT faunal change (no faunal increase)	DEF	AT	1
8230 / 7949	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 321	**Date of Summary:**	06-SEP-1991	**First Sample Examined:**	5284
Lease Number:	G02061	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9220
Well Name:	B017	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8054
API Well Number:	177044074900	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	5284 - 9220	**Water Depth:**	232
Public Info Code:	Y 30-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5284 / 4709	DEF	AT first sample examined	DEF	AT	3
5430 / 4831	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
5640 / 5005	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
9220 / 8054	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 328	**Date of Summary:**	16-JUL-1993	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4465
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2925
API Well Number:	177044078000	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	69
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	242
Public Info Code:	Y 26-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3502 / 2200	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4094 / 2637	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 332	**Date of Summary:**	04-AUG-1995	**First Sample Examined:**	0
Lease Number:	G08658	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13140
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11486
API Well Number:	177044076700	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 09-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10250 / 9001	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12110 / 10614	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 332	**Date of Summary:**	23-FEB-2001	**First Sample Examined:**	0
Lease Number:	G08658	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13615
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9323
API Well Number:	177044079400	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 13-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11880 / 8145	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
12240 / 8382	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 332	**Date of Summary:**	06-AUG-1992	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13452
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10782
API Well Number:	177044076000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 04-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9600 / 7939	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
10620 / 8690	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 332	**Date of Summary:**	10-JAN-1995	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13719
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11632
API Well Number:	177044076200	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 02-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8920 / 7784	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
9970 / 8658	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12230 / 10488	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EC 349	**Date of Summary:**	11-APR-1996	**First Sample Examined:**	3880
Lease Number:	G15157	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13951
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9800
API Well Number:	177044082700	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	3880 - 12930	**Water Depth:**	306
Public Info Code:	Y 27-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3880 / 3564	DEF	AT first sample examined	DEF	AT	3
3960 / 3629	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4980 / 4474	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
5940 / 5308	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7620 / 6581	DEF	AT - - - - -	DEF	AT	4
9420 / 7589	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
11190 / 8447	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
12930 / 9293	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 28	**Date of Summary:**	08-APR-1991	**First Sample Examined:**	7500
Lease Number:	G05479	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11994
API Well Number:	177094088800	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	109
Paleo Report Num:	1 of 2	**Sample Range:**	7500 - 11460	**Water Depth:**	15
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
7500 / 7499	DEF	AT first sample examined	DEF	IN	2
7560 / 7559	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
9030 / 9026	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	3
9480 / 9476	DEF	AT - - - - -	DEF	AT	4
9900 / 9896	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10320 / 10316	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
10470 / 10466	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11460 / 11456	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 28	**Date of Summary:**	08-APR-1991	**First Sample Examined:**	11400
Lease Number:	G05479	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11994
API Well Number:	177094088800	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	109
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 12000	**Water Depth:**	15
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
11400 / 11396	DEF	AT first sample examined	DEF	AT	4
12000 / 11994	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 29	**Date of Summary:**	02-JUL-1997	**First Sample Examined:**	0
Lease Number:	G16340	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16012
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15992
API Well Number:	177094114200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	16
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7780 / 7779	DEF	AT Upper (Late) Miocene	DEF	AT
9250 / 9249	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
9730 / 9729	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
11830 / 11828	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
14140 / 14134	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 29	**Date of Summary:**	25-JUN-1999	**First Sample Examined:**	0
Lease Number:	G16340	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12300
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12299
API Well Number:	177094125100	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	15
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11795 / 11795	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 30	**Date of Summary:**	20-SEP-1993	**First Sample Examined:**	0
Lease Number:	G09574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13484
Well Name:	JA004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12922
API Well Number:	177094095500	**Drilling Operator:**	PEL-TEX OIL COMPANY	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 06-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
10730 / 10446	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
11360 / 11044	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
12710 / 12257	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT
13308 / 12770	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 33	**Date of Summary:**	22-NOV-1994	**First Sample Examined:**	0
Lease Number:	G03560	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11700
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11699
API Well Number:	177094097800	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	9
Public Info Code:	Y 28-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10060 / 10059	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 46	**Date of Summary:**	03-JUN-1993	**First Sample Examined:**	0
Lease Number:	G13617	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10728
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10727
API Well Number:	177094096200	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 27-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7420 / 7419	POS	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
8080 / 8079	POS	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
8890 / 8889	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	
9400 / 9399	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
9880 / 9879	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9970 / 9969	POS	IN	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 53	**Date of Summary:**	20-AUG-1996	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12880
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12488
API Well Number:	177094086200	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 02-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8720 / 8720	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
9080 / 9079	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
9480 / 9479	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
11218 / 11068	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
12080 / 11806	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 53	**Date of Summary:**	24-MAR-1993	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13200
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12602
API Well Number:	177094094000	**Drilling Operator:**	SANDEFER OFFSHORE PRODUCTION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 03-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8677 / 8670	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
9110 / 9088	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
9480 / 9435	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
11154 / 10962	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
12135 / 11784	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
13022 / 12467	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 53	**Date of Summary:**	30-JAN-1991	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12617
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12617
API Well Number:	177094085900	**Drilling Operator:**	SANDEFER OFFSHORE PRODUCTION	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 24-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8830 / 8829	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9010 / 9009	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11680 / 11677	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
12460 / 12456	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 56	**Date of Summary:**	05-JUN-1990	**First Sample Examined:**	0
Lease Number:	G03780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13095
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12848
API Well Number:	177094085800	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	12
Public Info Code:	Y 10-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9526 / 9524	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	
11208 / 11191	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	
11253 / 11236	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 58	**Date of Summary:**	03-MAR-1990	**First Sample Examined:**	4090
Lease Number:	G02895	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14417
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13704
API Well Number:	177094082300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	4090 - 14410	**Water Depth:**	9
Public Info Code:	Y 03-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4090 / 4090	DEF	AT first sample examined	DEF	IN	1
4690 / 4690	DEF	AT - - - - -	DEF	AT	2
8290 / 8289	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	2
8650 / 8647	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
11290 / 11006	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
13690 / 13051	DEF	AT - - - - -	DEF	AT	4
13750 / 13105	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
14410 / 13698	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 58	**Date of Summary:**	03-MAR-1990	**First Sample Examined:**	10300
Lease Number:	G02895	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16742
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14929
API Well Number:	177094082301	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	10300 - 15570	**Water Depth:**	9
Public Info Code:	Y 10-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10300 / 10196	DEF	AT first sample examined	DEF	AT	2
11440 / 11060	DEF	AT - - - - -	DEF	AT	3
12100 / 11540	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
15400 / 13953	DEF	AT - - - - -	DEF	AT	4
15570 / 14082	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 58	**Date of Summary:**	03-MAR-1990	**First Sample Examined:**	13550
Lease Number:	G02895	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16742
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14929
API Well Number:	177094082301	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	13550 - 16742	**Water Depth:**	9
Public Info Code:	Y 10-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill report

MD / TVD		Paleo Top Description			Ecozone
13550 / 12607	DEF	AT first sample examined	DEF	AT	3
13551 / 12607	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
15370 / 13931	DEF	AT - - - - -	DEF	AT	4
15940 / 14349	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
16742 / 14929	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 59	**Date of Summary:**	14-JUL-1999	**First Sample Examined:**	0
Lease Number:	G17961	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15549
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14607
API Well Number:	177094125000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11480 / 11477	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
12330 / 12320	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
13530 / 13326	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
15010 / 14274	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 60	**Date of Summary:**	30-JUL-1997	**First Sample Examined:**	0
Lease Number:	G16342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14482
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14179
API Well Number:	177094115000	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	15
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8420 / 8419	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
8965 / 8964	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
9740 / 9739	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
10655 / 10654	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
13520 / 13518	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 63	**Date of Summary:**	26-OCT-1998	**First Sample Examined:**	15190
Lease Number:	00425	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17782
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17752
API Well Number:	177094052501	**Drilling Operator:**	HUNT OIL COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	15190 - 17770	**Water Depth:**	21
Public Info Code:	Y 20-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
15190 / 15185	DEF	AT	first sample examined	DEF	AT	3
15280 / 15274	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
15910 / 15903	DEF	AT	- - - - -	POS	AT	4
17110 / 17090	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
17770 / 17740	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 63	**Date of Summary:**	26-OCT-1998	**First Sample Examined:**	15190
Lease Number:	00425	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17782
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17752
API Well Number:	177094052501	**Drilling Operator:**	HUNT OIL COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	15190 - 16990	**Water Depth:**	21
Public Info Code:	Y 20-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
15190 / 15185	DEF	AT first sample examined	DEF	AT
15191 / 15186	DEF	IN Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
16989 / 16970	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
16990 / 16971	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 64	**Date of Summary:**	26-JAN-1998	**First Sample Examined:**	0
Lease Number:	G02098	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14610
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13463
API Well Number:	177094117700	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 24-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12928 / 12346	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 65	**Date of Summary:**	14-APR-1998	**First Sample Examined:**	0
Lease Number:	G16343	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15365
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13623
API Well Number:	177094112600	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12382 / 11721	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
14260 / 12979	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 65	**Date of Summary:**	06-APR-1999	**First Sample Examined:**	0
Lease Number:	G16343	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15145
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13208
API Well Number:	177094113500	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12560 / 11517	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
12920 / 11750	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 70	**Date of Summary:**	24-MAY-1990	**First Sample Examined:**	0
Lease Number:	G10719	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13980
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13493
API Well Number:	177094084200	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	24
Public Info Code:	Y 04-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10500 / 10446	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11070 / 10938	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 70	**Date of Summary:**	10-APR-1991	**First Sample Examined:**	0
Lease Number:	G10719	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13374
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13269
API Well Number:	177094087800	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	24
Public Info Code:	Y 03-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9480 / 9480	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
10600 / 10599	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
13080 / 13079	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 72	**Date of Summary:**	01-AUG-1990	**First Sample Examined:**	0
Lease Number:	G10720	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15513
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15502
API Well Number:	177094084600	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 27-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9660 / 9658	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
10080 / 10078	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
12660 / 12656	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
13980 / 13974	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 72	**Date of Summary:**	18-JUL-1994	**First Sample Examined:**	0
Lease Number:	G10720	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16292
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16282
API Well Number:	177094100900	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 12-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
15458 / 15453	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 76	**Date of Summary:**	21-NOV-2000	**First Sample Examined:**	15375
Lease Number:	G04823	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15525
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15104
API Well Number:	177094068501	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	15375 - 15525	**Water Depth:**	23
Public Info Code:	Y 05-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
15375 / 14956	DEF	AT first sample examined	DEF	AT	4
15405 / 14984	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
15420 / 14997	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
15525 / 15094	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 78	**Date of Summary:**	24-JUN-1991	**First Sample Examined:**	9490
Lease Number:	G11940	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14840
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14788
API Well Number:	177094088900	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	9490 - 14840	**Water Depth:**	23
Public Info Code:	Y 24-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9490 / 9488	DEF	AT first sample examined	DEF	AT	3
9820 / 9818	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
10870 / 10867	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
11830 / 11827	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
13420 / 13416	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
14170 / 14155	DEF	AT - - - - -	DEF	AT	4
14760 / 14713	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
14840 / 14788	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 85	**Date of Summary:**	23-MAR-1998	**First Sample Examined:**	0
Lease Number:	G16347	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15350
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15305
API Well Number:	177094118100	**Drilling Operator:**	EQUITABLE PRODUCTION COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13670 / 13668	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
14350 / 14346	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 87	**Date of Summary:**	20-MAY-1993	**First Sample Examined:**	0
Lease Number:	G09580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17894
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17871
API Well Number:	177094095100	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 22-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
17459 / 17450	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 88	**Date of Summary:**	28-JUL-1993	**First Sample Examined:**	0
Lease Number:	00046	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8515
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7995
API Well Number:	177094096300	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	16
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6680 / 6417	POS	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
6844 / 6559	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
7900 / 7466	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 91	**Date of Summary:**	22-OCT-1999	**First Sample Examined:**	9000
Lease Number:	G17963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18478
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18471
API Well Number:	177094125900	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 18478	**Water Depth:**	33
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 9000	DEF	AT first sample examined	DEF	AT	2
9270 / 9270	POS	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
10770 / 10770	DEF	AT - - - - -	DEF	AT	3
10890 / 10890	DEF	AT - - - - -	DEF	AT	4
10950 / 10950	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
11040 / 11040	DEF	AT - - - - -	DEF	AT	3
13560 / 13557	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
15180 / 15173	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
16410 / 16403	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17220 / 17213	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
17430 / 17423	DEF	AT - - - - -	DEF	AT	6
18478 / 18470	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 98	**Date of Summary:**	14-DEC-2000	**First Sample Examined:**	0
Lease Number:	G17965	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13850
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13847
API Well Number:	177094128200	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13530 / 13527	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 100	**Date of Summary:**	15-JAN-1996	**First Sample Examined:**	9493
Lease Number:	00796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11807
Well Name:	028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10089
API Well Number:	177094095400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	9493 - 11700	**Water Depth:**	24
Public Info Code:	Y 20-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9493 / 8292	DEF	AT first sample examined	DEF	AT	2
9853 / 8513	DEF	AT local marker foram increase	DEF	AT	2
9973 / 8591	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	2
10330 / 8845	DEF	AT local marker foram increase	DEF	AT	2
10780 / 9197	DEF	AT local marker foram increase	DEF	AT	2
10840 / 9247	DEF	AT local marker foram increase	DEF	AT	3
10870 / 9272	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	2
11165 / 9521	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	2
11255 / 9598	DEF	AT - - - - -	DEF	AT	3
11700 / 9994	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 100	**Date of Summary:**	14-JUL-1994	**First Sample Examined:**	13990
Lease Number:	00796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18427
Well Name:	037	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17476
API Well Number:	177094096700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	13990 - 18427	**Water Depth:**	25
Public Info Code:	Y 24-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: No diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
13990 / 13806	DEF	AT first sample examined	DEF	AT	3
14020 / 13830	DEF	AT local marker foram increase	DEF	AT	3
14170 / 13949	DEF	AT local marker foram increase	DEF	AT	3
14260 / 14021	DEF	AT local marker foram increase	DEF	AT	3
14320 / 14068	DEF	AT local marker foram increase	DEF	AT	3
15400 / 14904	DEF	AT local marker foram increase	DEF	AT	3
15460 / 14950	DEF	AT - - - - -	DEF	AT	2
15940 / 15324	DEF	AT local marker foram increase	DEF	AT	2
16150 / 15490	DEF	AT local marker foram increase	DEF	AT	3
16930 / 16145	DEF	AT local marker foram increase	DEF	AT	3
17590 / 16718	DEF	AT local marker foram increase	DEF	AT	3
17690 / 16806	DEF	AT local marker foram increase	DEF	AT	3
17780 / 16886	DEF	AT local marker foram increase	DEF	AT	2
18200 / 17268	DEF	AT local marker foram increase	DEF	AT	3
18427 / 17476	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 108	**Date of Summary:**	12-MAR-1993	**First Sample Examined:**	14980
Lease Number:	G03811	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16849
Well Name:	011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15407
API Well Number:	177094093800	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	132
Paleo Report Num:	1 of 4	**Sample Range:**	14980 - 16600	**Water Depth:**	28
Public Info Code:	Y 04-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
14980 / 14199	DEF	AT first sample examined	DEF	AT	2
15070 / 14249	DEF	AT - - - - -	DEF	AT	3
15100 / 14266	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
16600 / 15291	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 108	**Date of Summary:**	12-MAR-1993	**First Sample Examined:**	15430
Lease Number:	G03811	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16849
Well Name:	011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15407
API Well Number:	177094093800	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	132
Paleo Report Num:	2 of 4	**Sample Range:**	15430 - 16570	**Water Depth:**	28
Public Info Code:	Y 04-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD	Paleo Top Description	Ecozone
15430 / 14469	DEF AT first sample examined	DEF AT 3
15431 / 14470	DEF IN Upper Miocene (Tortonian) Discorbis 12	DEF AT 3
16570 / 15269	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 108	**Date of Summary:**	12-MAR-1993	**First Sample Examined:**	14980
Lease Number:	G03811	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16849
Well Name:	011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15407
API Well Number:	177094093800	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	132
Paleo Report Num:	3 of 4	**Sample Range:**	14980 - 16570	**Water Depth:**	28
Public Info Code:	Y 04-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
14980 / 14199	DEF	AT first sample examined	DEF	AT
15100 / 14266	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
16570 / 15269	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 108	**Date of Summary:**	12-MAR-1993	**First Sample Examined:**	15430
Lease Number:	G03811	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16849
Well Name:	011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15407
API Well Number:	177094093800	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	132
Paleo Report Num:	4 of 4	**Sample Range:**	15430 - 16570	**Water Depth:**	28
Public Info Code:	Y 04-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack, no diagnostic coccolith markers observed

MD / TVD		Paleo Top Description		Ecozone
15430 / 14469	DEF	AT first sample examined	DEF	AT
16570 / 15269	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 116	**Date of Summary:**	20-SEP-1991	**First Sample Examined:**	0
Lease Number:	00478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8354
Well Name:	013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8335
API Well Number:	177094088300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 17-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6970 / 6964	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 123	**Date of Summary:**	21-JUN-2001	**First Sample Examined:**	0
Lease Number:	G16350	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11805
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11805
API Well Number:	177094132100	**Drilling Operator:**	PETROBRAS AMERICA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10050 / 10049	DEF	AT Upper (Late) Miocene	DEF	AT
10740 / 10739	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11460 / 11459	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 125	**Date of Summary:**	25-SEP-1990	**First Sample Examined:**	0
Lease Number:	00051	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11447
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11266
API Well Number:	177094086300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	39
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10580 / 10454	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
10940 / 10790	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 125	**Date of Summary:**	12-AUG-2000	**First Sample Examined:**	0
Lease Number:	00051	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13973
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13556
API Well Number:	177094092900	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 22-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5090 / 5089	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
12400 / 11987	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 126	**Date of Summary:**	28-NOV-1990	**First Sample Examined:**	0
Lease Number:	00052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9923
Well Name:	031	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9850
API Well Number:	177094086702	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 09-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9460 / 9401	DEF AT Upper Miocene (Tortonian) Robulus "E"	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 128	**Date of Summary:**	22-NOV-1994	**First Sample Examined:**	0
Lease Number:	00053	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16328
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16230
API Well Number:	177094102000	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 10-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14193 / 14142	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT
15165 / 15068	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 142	**Date of Summary:**	23-SEP-1997	**First Sample Examined:**	0
Lease Number:	G10726	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17459
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16834
API Well Number:	177094086600	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 24-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14800 / 14799	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
15600 / 15599	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
16520 / 16518	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 142	**Date of Summary:**	28-FEB-1990	**First Sample Examined:**	4500
Lease Number:	G10726	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16480
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16480
API Well Number:	177094084500	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 16470	**Water Depth:**	47
Public Info Code:	Y 21-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	IN	2
4590 / 4590	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5220 / 5220	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
6120 / 6120	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10710 / 10709	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12480 / 12479	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13140 / 13139	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
14340 / 14339	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
15720 / 15719	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
16470 / 16469	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 142	**Date of Summary:**	13-JUN-1990	**First Sample Examined:**	13000
Lease Number:	G10726	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16346
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16146
API Well Number:	177094085700	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 2	**Sample Range:**	13000 - 15820	**Water Depth:**	47
Public Info Code:	Y 11-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
13000 / 12995	DEF	AT first sample examined	DEF	AT	4
13001 / 12996	DEF	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
13180 / 13175	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
14740 / 14689	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
15670 / 15529	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
15820 / 15664	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 142	**Date of Summary:**	13-JUN-1990	**First Sample Examined:**	15790
Lease Number:	G10726	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16346
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16146
API Well Number:	177094085700	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	15790 - 16346	**Water Depth:**	47
Public Info Code:	Y 11-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
15790 / 15637	DEF	AT first sample examined	DEF	AT	4
16346 / 16146	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 152	**Date of Summary:**	04-JAN-1996	**First Sample Examined:**	11400
Lease Number:	G27107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20627
API Well Number:	177094108700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	11400 - 20650	**Water Depth:**	72
Public Info Code:	Y 21-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11400 / 11399	DEF	AT	first sample examined	DEF	AT	
12060 / 12059	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
18780 / 18773	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
20650 / 20627	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G27107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20627
API Well Number:	177094108700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 20640	**Water Depth:**	72
Public Info Code:	Y 21-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
11400 / 11399	DEF	AT first sample examined	DEF	AT	1
11610 / 11609	POS	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	1
11640 / 11639	DEF	AT - - - - -	DEF	AT	2
11700 / 11699	DEF	AT - - - - -	DEF	AT	1
12030 / 12029	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
12150 / 12149	DEF	AT - - - - -	DEF	AT	2
12510 / 12509	DEF	AT local marker foram increase	DEF	AT	2
12570 / 12569	POS	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
12600 / 12599	DEF	AT - - - - -	DEF	AT	2
13170 / 13169	DEF	AT local marker foram increase	DEF	AT	2
13200 / 13199	DEF	AT - - - - -	DEF	AT	1
13770 / 13768	DEF	AT - - - - -	DEF	AT	2
13800 / 13798	DEF	AT local marker foram increase	DEF	AT	2
14070 / 14067	DEF	AT - - - - -	DEF	AT	1
14430 / 14427	DEF	AT - - - - -	DEF	AT	2
14610 / 14606	DEF	AT - - - - -	DEF	AT	1
14700 / 14696	DEF	AT - - - - -	DEF	AT	2
15000 / 14996	DEF	AT - - - - -	DEF	AT	1
15120 / 15116	DEF	AT - - - - -	DEF	AT	2
15600 / 15595	DEF	AT - - - - -	DEF	AT	1
15840 / 15835	DEF	AT - - - - -	DEF	AT	2
15870 / 15865	DEF	AT - - - - -	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G27107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20627
API Well Number:	177094108700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 20640	**Water Depth:**	72
Public Info Code:	Y 21-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
16200 / 16195	DEF	AT - - - - -	DEF	AT	3
16230 / 16225	DEF	AT local marker foram increase	DEF	AT	3
16350 / 16345	DEF	AT - - - - -	DEF	AT	2
16410 / 16405	DEF	AT - - - - -	DEF	AT	3
16470 / 16465	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
16560 / 16555	DEF	AT - - - - -	DEF	AT	2
16770 / 16765	DEF	AT - - - - -	DEF	AT	1
16890 / 16885	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	3
17010 / 17005	DEF	AT - - - - -	DEF	AT	2
17370 / 17365	DEF	AT - - - - -	DEF	AT	3
17490 / 17485	DEF	AT local marker foram increase	DEF	AT	3
17790 / 17785	DEF	AT - - - - -	DEF	AT	2
17820 / 17814	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
18060 / 18054	DEF	AT local marker foram increase	DEF	AT	2
18450 / 18444	DEF	AT local marker foram increase	DEF	AT	3
18540 / 18534	DEF	AT local marker foram increase	DEF	AT	3
18810 / 18803	DEF	AT local marker foram increase	DEF	AT	3
18870 / 18863	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
18960 / 18953	DEF	AT local marker foram increase	DEF	AT	3
19140 / 19132	DEF	AT - - - - -	DEF	AT	2
19530 / 19521	DEF	AT local marker foram increase	DEF	AT	3
19590 / 19581	DEF	AT - - - - -	DEF	AT	2
19680 / 19671	DEF	AT - - - - -	DEF	AT	3
19770 / 19760	DEF	AT local marker foram increase	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G27107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20627
API Well Number:	177094108700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 20640	**Water Depth:**	72
Public Info Code:	Y 21-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description	Ecozone
20280 / 20267	DEF AT - - - - -	DEF AT 2
20430 / 20414	DEF AT - - - - -	DEF AT 3
20490 / 20472	DEF AT - - - - -	DEF AT 2
20550 / 20530	DEF AT - - - - -	DEF AT 2
20640 / 20617	DEF AT last sample examined	DEF AT 2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 159	**Date of Summary:**	13-AUG-1997	**First Sample Examined:**	0
Lease Number:	G04449	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18096
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17600
API Well Number:	177094113400	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	147
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 10-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
16950 / 16456	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 162	**Date of Summary:**	13-JAN-1994	**First Sample Examined:**	0
Lease Number:	G11952	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15745
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15400
API Well Number:	177094098200	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	67
Public Info Code:	Y 17-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11975 / 11883	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
14950 / 14697	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 162	**Date of Summary:**	30-SEP-1991	**First Sample Examined:**	9000
Lease Number:	G11952	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16535
API Well Number:	177094090100	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	58
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 16535	**Water Depth:**	67
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8999	DEF	AT first sample examined	DEF	AT	2
9450 / 9449	POS	AT - - - - -	POS	AT	3
10830 / 10829	POS	AT Upper Miocene (Messinian) Textularia "X"	POS	AT	3
11730 / 11728	DEF	AT local marker benthic foram increase	DEF	AT	3
11790 / 11788	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
11820 / 11818	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
12480 / 12478	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
15629 / 15627	DEF	AT Eggerella 3 (local marker)	DEF	AT	5
15630 / 15628	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	5
16240 / 16237	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	5
16535 / 16532	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 170	**Date of Summary:**	20-JUL-2001	**First Sample Examined:**	9480
Lease Number:	G16355	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22993
API Well Number:	177094131600	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	9480 - 23000	**Water Depth:**	75
Public Info Code:	Y 29-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9480 / 9480	DEF	AT first sample examined	DEF	AT	2
9930 / 9930	POS	IN Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	2
10710 / 10710	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	2
10769 / 10769	DEF	AT Cyclammina sp. (local marker)	DEF	AT	2
10770 / 10770	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	2
10800 / 10800	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	2
10890 / 10890	DEF	AT - - - - -	DEF	AT	3
11100 / 11100	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11670 / 11670	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12330 / 12329	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
12360 / 12359	DEF	AT local marker foram decrease	DEF	AT	3
14789 / 14788	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
14790 / 14789	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
16920 / 16917	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
18210 / 18204	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
19530 / 19524	DEF	AT - - - - -	DEF	AT	5
22140 / 22133	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
22470 / 22463	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
23000 / 22993	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 170	**Date of Summary:**	20-JUL-2001	**First Sample Examined:**	13830
Lease Number:	G16355	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22993
API Well Number:	177094131600	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	13830 - 23000	**Water Depth:**	75
Public Info Code:	Y 29-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
13830 / 13829	DEF	AT	first sample examined	DEF	AT	
14790 / 14789	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
18120 / 18114	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
19290 / 19284	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
23000 / 22993	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 172	**Date of Summary:**	06-DEC-1993	**First Sample Examined:**	0
Lease Number:	G05494	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15640
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15237
API Well Number:	177094071300	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 30-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10680 / 10673	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
14190 / 13956	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 173	**Date of Summary:**	03-DEC-1992	**First Sample Examined:**	7000
Lease Number:	G13622	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16997
API Well Number:	177094093200	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 17000	**Water Depth:**	80
Public Info Code:	Y 28-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 7000	DEF	AT first sample examined	DEF	AT	2
7001 / 7001	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8800 / 8800	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	2
10150 / 10150	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
10570 / 10570	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14170 / 14169	DEF	AT - - - - -	DEF	AT	4
17000 / 16997	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 176	**Date of Summary:**	05-DEC-1995	**First Sample Examined:**	10340
Lease Number:	00445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13191
Well Name:	JA011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12918
API Well Number:	177094099600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	10340 - 13136	**Water Depth:**	80
Public Info Code:	Y 03-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10340 / 10321	DEF	AT first sample examined	POS	AT	2
10400 / 10379	DEF	AT local marker foram increase	DEF	AT	2
10520 / 10495	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	2
10760 / 10726	DEF	AT local marker foram increase	DEF	AT	3
11240 / 11184	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
12620 / 12419	DEF	AT local marker foram increase	DEF	AT	4
13136 / 12870	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 176	**Date of Summary:**	18-DEC-1995	**First Sample Examined:**	12640
Lease Number:	G11951	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15648
Well Name:	JC001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14231
API Well Number:	177094101500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	12640 - 15648	**Water Depth:**	80
Public Info Code:	Y 02-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
12640 / 12319	DEF	AT first sample examined	POS	IN	2
12790 / 12425	DEF	AT local marker foram increase	DEF	IN	2
13540 / 12892	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	2
14170 / 13293	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
14740 / 13659	DEF	AT local marker foram increase	DEF	IN	2
15070 / 13863	DEF	AT local marker foram increase	DEF	IN	1
15550 / 14172	DEF	AT local marker foram increase	DEF	AT	2
15648 / 14234	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 184	**Date of Summary:**	13-MAY-1991	**First Sample Examined:**	0
Lease Number:	G05498	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14900
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13744
API Well Number:	177094088100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	88
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7170 / 7155	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
11400 / 10888	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	
12240 / 11583	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
13740 / 12789	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 184	**Date of Summary:**	08-OCT-1998	**First Sample Examined:**	0
Lease Number:	G05498	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15322
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15071
API Well Number:	177094089500	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	88
Public Info Code:	Y 30-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10930 / 10692	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
11290 / 11044	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
13030 / 12782	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 187	**Date of Summary:**	26-JUL-1992	**First Sample Examined:**	11511
Lease Number:	G10736	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16875
Well Name:	JC001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16171
API Well Number:	177094091100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	11027 - 16875	**Water Depth:**	78
Public Info Code:	Y 26-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11511 / 11506	DEF	AT first sample examined	POS	AT	2
12110 / 12105	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
15950 / 15544	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
16875 / 16171	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 187	**Date of Summary:**	26-JUL-1992	**First Sample Examined:**	15831
Lease Number:	G10736	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17235
Well Name:	JC001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16173
API Well Number:	177094091101	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	11087 - 17210	**Water Depth:**	78
Public Info Code:	Y 02-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
15831 / 15464	DEF	AT first sample examined	DEF	AT	3
16070 / 15623	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
17210 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 187	**Date of Summary:**	07-OCT-1993	**First Sample Examined:**	14470
Lease Number:	G10736	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18706
Well Name:	JD001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17077
API Well Number:	177094092801	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 18706	**Water Depth:**	78
Public Info Code:	Y 14-MAR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
14470 / 14069	DEF	AT first sample examined	DEF	AT	3
18706 / 17077	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 188	**Date of Summary:**	02-JUN-1994	**First Sample Examined:**	14100
Lease Number:	00443	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16339
Well Name:	JE001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16311
API Well Number:	177094096500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	14100 - 16320	**Water Depth:**	71
Public Info Code:	Y 03-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14100 / 14098	DEF	AT	first sample examined	DEF	AT	
14130 / 14128	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
15150 / 15146	DEF	AT	local marker foram increase	DEF	AT	
16050 / 16032	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	
16320 / 16294	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 193	**Date of Summary:**	20-FEB-2001	**First Sample Examined:**	0
Lease Number:	00572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16179
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14812
API Well Number:	177094093100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 31-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9900 / 9861	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12066 / 11641	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12600 / 12064	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	
14000 / 13106	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
14850 / 13746	DEF	AT	local marker benthic foram increase	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 193	**Date of Summary:**	22-APR-1993	**First Sample Examined:**	0
Lease Number:	00572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13739
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13200
API Well Number:	177094094300	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 24-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9900 / 9820	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11750 / 11432	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12600 / 12174	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 197	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	0
Lease Number:	G16358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14902
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14900
API Well Number:	177094112700	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
6150 / 6150	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8990 / 8990	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10880 / 10879	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12960 / 12959	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 204	**Date of Summary:**	07-MAR-1995	**First Sample Examined:**	0
Lease Number:	00804	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6836
Well Name:	G001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6596
API Well Number:	177094016801	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 11-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4310 / 4214	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
4570 / 4442	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
5200 / 5012	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
5640 / 5425	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6668 / 6431	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 206	**Date of Summary:**	22-SEP-1993	**First Sample Examined:**	6007
Lease Number:	00805	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12915
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12778
API Well Number:	177094097000	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 2	**Sample Range:**	6007 - 11958	**Water Depth:**	100
Public Info Code:	Y 16-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
6007 / 5996	DEF	AT first sample examined	DEF	AT	3
6008 / 5997	DEF	IN Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
6347 / 6320	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7560 / 7465	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
8769 / 8662	DEF	AT Eggerella 3 (local marker)	DEF	AT	3
8770 / 8663	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	3
9160 / 9051	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
9340 / 9229	DEF	AT - - - - -	DEF	AT	4
9720 / 9607	DEF	AT - - - - -	DEF	AT	3
10290 / 10172	DEF	AT - - - - -	DEF	AT	4
10350 / 10232	POS	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10650 / 10531	POS	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11009 / 10888	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
11010 / 10889	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11310 / 11188	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
11958 / 11833	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 206	**Date of Summary:**	22-SEP-1993	**First Sample Examined:**	6830
Lease Number:	00805	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12915
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12778
API Well Number:	177094097000	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	104
Paleo Report Num:	2 of 2	**Sample Range:**	6830 - 12915	**Water Depth:**	100
Public Info Code:	Y 16-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
6830 / 6767	DEF	AT first sample examined	DEF	AT	3
7550 / 7455	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
9230 / 9120	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9500 / 9388	DEF	AT - - - - -	DEF	AT	4
9770 / 9656	DEF	AT - - - - -	DEF	AT	3
10350 / 10232	POS	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10830 / 10710	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11189 / 11068	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
11190 / 11069	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11520 / 11398	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
12209 / 12083	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
12210 / 12084	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
12360 / 12232	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
12915 / 12778	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 208	**Date of Summary:**	16-MAY-1991	**First Sample Examined:**	0
Lease Number:	00577	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11286
Well Name:	J005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9489
API Well Number:	177094087500	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 30-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8150 / 6828	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
10200 / 8584	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 214	**Date of Summary:**	09-JUL-1998	**First Sample Examined:**	0
Lease Number:	G17986	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13690
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13103
API Well Number:	177094118900	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6870 / 6869	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8380 / 8379	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9660 / 9659	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 215	**Date of Summary:**	05-DEC-1996	**First Sample Examined:**	0
Lease Number:	00576	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9222
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8412
API Well Number:	177094109501	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 30-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7360 / 6880	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
8707 / 7988	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 217	**Date of Summary:**	26-JAN-1993	**First Sample Examined:**	9000
Lease Number:	G00978	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15089
API Well Number:	177094093400	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	9000 - 15100	**Water Depth:**	117
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9000 / 8999	DEF	AT first sample examined	DEF	IN	2
9180 / 9179	DEF	AT local marker benthic foram increase	POS	AT	3
9300 / 9298	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
9330 / 9328	DEF	AT sample gap top	POS	AT	3
9780 / 9778	DEF	AT sample gap bottom	POS	AT	3
10520 / 10517	DEF	AT local marker benthic foram increase	DEF	AT	3
11230 / 11227	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
11590 / 11586	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11920 / 11916	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
13270 / 13264	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	3
13540 / 13534	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
14230 / 14219	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	3
14560 / 14539	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	3
14680 / 14655	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
14740 / 14713	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
14860 / 14830	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	4
15040 / 15004	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
15100 / 15062	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 217	**Date of Summary:**	26-JAN-1993	**First Sample Examined:**	9000
Lease Number:	G00978	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15089
API Well Number:	177094093400	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 15100	**Water Depth:**	117
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
9000 / 8999	DEF	AT	first sample examined	DEF	AT	
9001 / 9000	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9330 / 9328	DEF	AT	sample gap top	DEF	AT	
9780 / 9778	DEF	AT	sample gap bottom	DEF	AT	
9870 / 9868	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
11560 / 11556	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
13750 / 13744	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15100 / 15062	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 217	**Date of Summary:**	17-OCT-1994	**First Sample Examined:**	5200
Lease Number:	G00978	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15590
Well Name:	C002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15172
API Well Number:	177094101800	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	5200 - 15590	**Water Depth:**	92
Public Info Code:	Y 08-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5200 / 5200	DEF	AT first sample examined	DEF	AT	2
5860 / 5860	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6820 / 6819	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
11710 / 11454	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
11920 / 11644	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	POS	AT	4
12190 / 11888	DEF	AT Cyclammina cancellata (local marker)	POS	AT	4
12610 / 12273	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
13030 / 12670	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
13660 / 13277	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
13720 / 13335	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	4
14290 / 13887	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
14319 / 13915	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
14620 / 14212	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
15310 / 14899	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
15590 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 224	**Date of Summary:**	25-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15250	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17479
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16859
API Well Number:	177094128000	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 27-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6110 / 6109	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
7801 / 7750	DEF	AT	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	
10047 / 9650	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11269 / 10730	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
13993 / 13380	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	
14804 / 14190	DEF	AT	local marker benthic foram increase	DEF	AT	
15209 / 14595	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 230	**Date of Summary:**	02-FEB-1994	**First Sample Examined:**	9000
Lease Number:	G00979	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13850
Well Name:	CD008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13122
API Well Number:	177094096400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 13850	**Water Depth:**	120
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8569	DEF	AT first sample examined	DEF	AT	2
9001 / 8570	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
10020 / 9533	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
11110 / 10553	DEF	AT - - - - -	DEF	IN	1
11250 / 10684	DEF	AT - - - - -	DEF	IN	2
11790 / 11189	DEF	AT - - - - -	DEF	IN	1
11880 / 11273	DEF	AT - - - - -	DEF	AT	2
11910 / 11301	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12630 / 11975	DEF	AT - - - - -	DEF	AT	3
12660 / 12003	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
12690 / 12032	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
12990 / 12313	DEF	AT - - - - -	DEF	AT	4
13500 / 12794	DEF	AT - - - - -	DEF	AT	2
13850 / 13124	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 231	**Date of Summary:**	19-NOV-1994	**First Sample Examined:**	0
Lease Number:	G00979	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15650
Well Name:	CB009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12917
API Well Number:	177094101400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 12-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8200 / 6888	POS	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
13200 / 10746	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 231	**Date of Summary:**	19-JAN-1995	**First Sample Examined:**	13700
Lease Number:	G00979	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15650
Well Name:	CB009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12917
API Well Number:	177094101400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	13700 - 15650	**Water Depth:**	120
Public Info Code:	Y 12-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
13700 / 11129	DEF	AT first sample examined	DEF	AT
15170 / 12448	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
15650 / 12918	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 231	**Date of Summary:**	05-AUG-1994	**First Sample Examined:**	8990
Lease Number:	G00980	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12414
Well Name:	CA008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10885
API Well Number:	177094097900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	3740 - 12200	**Water Depth:**	111
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8990 / 8018	DEF	AT first sample examined	DEF	AT	1
9020 / 8043	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
10070 / 8916	DEF	AT - - - - -	DEF	AT	2
10790 / 9518	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12020 / 10550	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	2
12200 / 10702	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 237	**Date of Summary:**	11-AUG-1994	**First Sample Examined:**	2500
Lease Number:	G00981	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5400
Well Name:	J004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4506
API Well Number:	177094068001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	2500 - 5400	**Water Depth:**	130
Public Info Code:	Y 15-SEP-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2500 / 2289	DEF	AT first sample examined	DEF	AT	1
3039 / 2670	DEF	AT - - - - -	DEF	AT	2
5200 / 4358	DEF	AT salt	DEF	AT	2
5400 / 4524	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 237	**Date of Summary:**	10-JUL-1994	**First Sample Examined:**	4150
Lease Number:	G00981	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7393
Well Name:	J006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7044
API Well Number:	177094096900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	4150 - 7394	**Water Depth:**	130
Public Info Code:	Y 04-SEP-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4150 / 4044	DEF	AT first sample examined	DEF	AT	1
4900 / 4733	DEF	AT local marker benthic foram increase	DEF	AT	1
6970 / 6648	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7030 / 6704	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
7240 / 6901	DEF	AT salt	DEF	AT	
7394 /	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 237	**Date of Summary:**	03-AUG-1994	**First Sample Examined:**	3700
Lease Number:	G00981	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10398
Well Name:	K001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9314
API Well Number:	177094097500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	3700 - 10397	**Water Depth:**	139
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3700 / 3699	DEF	AT first sample examined	DEF	AT	2
4360 / 4357	DEF	AT - - - - -	DEF	AT	1
4630 / 4622	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	2
6100 / 5928	DEF	IN Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	2
6160 / 5976	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9550 / 8647	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
10397 / 9312	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 237	**Date of Summary:**	10-AUG-1994	**First Sample Examined:**	5010
Lease Number:	G10741	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11850
Well Name:	K002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9327
API Well Number:	177094099400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	3630 - 11850	**Water Depth:**	139
Public Info Code:	Y 26-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5010 / 4567	DEF	AT first sample examined	DEF	AT	2
6150 / 5470	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	2
6210 / 5518	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
6689 / 5901	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	3
6690 / 5902	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
6930 / 6093	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
7170 / 6283	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	3
7770 / 6762	DEF	AT - - - - -	DEF	AT	2
9240 / 7904	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
10530 / 8669	DEF	AT - - - - -	DEF	AT	3
10950 / 8870	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
11850 / 9327	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 242	**Date of Summary:**	31-MAY-1991	**First Sample Examined:**	5050
Lease Number:	G02898	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13155
Well Name:	003	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11508
API Well Number:	177094089300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5050 - 13155	**Water Depth:**	150
Public Info Code:	Y 11-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5050 / 5050	DEF	AT first sample examined	POS	AT	1
5051 / 5051	DEF	AT cement	POS	AT	1
5052 / 5052	DEF	AT poor sample interval top	POS	AT	1
5110 / 5110	DEF	AT - - - - -	DEF	AT	1
6249 / 6249	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	1
6250 / 6250	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
9640 / 9319	DEF	IN Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	1
10660 / 9945	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	1
10840 / 10056	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
11800 / 10655	DEF	AT - - - - -	DEF	AT	2
11830 / 10673	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	2
12190 / 10898	DEF	AT - - - - -	DEF	AT	1
13154 / 11498	DEF	AT poor sample interval bottom	DEF	AT	1
13155 / 11499	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 243	**Date of Summary:**	24-SEP-1990	**First Sample Examined:**	5000
Lease Number:	G02899	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13164
Well Name:	A004	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11795
API Well Number:	177094086400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 13164	**Water Depth:**	145
Public Info Code:	Y 08-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4648	DEF	AT first sample examined	DEF	AT	1
6680 / 6117	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	1
10279 / 9289	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	2
10280 / 9290	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	2
10610 / 9585	DEF	AT faunal change (no faunal increase)	DEF	AT	1
10970 / 9909	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
11960 / 10783	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
13164 / 11795	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 255	**Date of Summary:**	03-JUN-1992	**First Sample Examined:**	0
Lease Number:	G10742	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11352
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10600
API Well Number:	177094088600	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5640 / 5640	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
10350 / 9799	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 273	**Date of Summary:**	01-SEP-1993	**First Sample Examined:**	0
Lease Number:	G00987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9921
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9566
API Well Number:	177102003501	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 15-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9206 / 8898	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 273	**Date of Summary:**	24-MAY-1996	**First Sample Examined:**	3617
Lease Number:	G00987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8635
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8368
API Well Number:	177102003601	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	3617 - 8650	**Water Depth:**	184
Public Info Code:	Y 04-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3617 / 3551	DEF	AT first sample examined	DEF	AT
4867 / 4726	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6490 / 6257	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
7690 / 7427	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
8650 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 276	**Date of Summary:**	25-APR-1992	**First Sample Examined:**	3670
Lease Number:	G00989	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10940
Well Name:	D004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10163
API Well Number:	177100009201	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	3670 - 10920	**Water Depth:**	175
Public Info Code:	Y 11-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
3670 / 3538	DEF	AT first sample examined	DEF AT	
3880 / 3724	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
5860 / 5498	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
6490 / 6057	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF AT	
7360 / 6819	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF AT	
7450 / 6899	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
7870 / 7275	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	
7871 / 7276	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	
10710 / 9942	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
10920 / 10144	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 287	**Date of Summary:**	31-JAN-1995	**First Sample Examined:**	0
Lease Number:	G14475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6592
API Well Number:	177104140000	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	187
Public Info Code:	Y 03-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6200 / 6193	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 299	**Date of Summary:**	30-AUG-2002	**First Sample Examined:**	5030
Lease Number:	G17990	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19510
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	177104154300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	5030 - 19510	**Water Depth:**	212
Public Info Code:	Y 05-FEB-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5030 / 5030	DEF	AT first sample examined	DEF	AT	3
5031 / 5031	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5960 / 5960	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7310 / 7310	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
8330 / 8329	DEF	AT - - - - -	DEF	AT	5
8630 / 8629	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9890 / 9889	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
10100 / 10099	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11120 / 11119	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
11570 / 11569	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
11690 / 11689	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13490 / 13488	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15651 / 15648	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	6
16670 / 16666	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
18050 / 18044	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
18200 / 18194	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	6
19510 / 19501	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 299	**Date of Summary:**	30-AUG-2002	**First Sample Examined:**	5030
Lease Number:	G17990	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19510
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	177104154300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	5030 - 19510	**Water Depth:**	212
Public Info Code:	Y 05-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5030 / 5030	DEF	AT first sample examined	DEF	AT	
5510 / 5510	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
5990 / 5990	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7040 / 7040	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7310 / 7310	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
7490 / 7490	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
8600 / 8599	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
9560 / 9559	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9860 / 9859	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
10730 / 10729	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
11180 / 11179	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
11600 / 11599	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
11690 / 11689	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
13250 / 13248	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15110 / 15107	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
17240 / 17235	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17510 / 17505	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
18140 / 18134	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
19510 / 19501	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 312	**Date of Summary:**	23-JUL-1991	**First Sample Examined:**	0
Lease Number:	G02607	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9669
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9234
API Well Number:	177104133800	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 22-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4180 / 4179	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5200 / 5136	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6970 / 6760	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
8650 / 8296	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 312	**Date of Summary:**	08-JAN-1992	**First Sample Examined:**	0
Lease Number:	G02607	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11014
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177104133700	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 22-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
2650 / 2650	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5130 / 5130	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6960 / 6959	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
8430 / 8428	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 312	**Date of Summary:**	02-SEP-1994	**First Sample Examined:**	0
Lease Number:	G02607	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11740
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8177
API Well Number:	177104139100	**Drilling Operator:**	PENNZOIL EXPLORATION AND PROD	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 22-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11048 / 7757	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 320	**Date of Summary:**	30-JUN-1989	**First Sample Examined:**	900
Lease Number:	G08695	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9320
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6003
API Well Number:	177104128770	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	900 - 9320	**Water Depth:**	244
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
900 / 877	DEF	AT first sample examined	DEF AT	
1980 / 1554	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
8730 / 5452	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
9300 / 5983	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
9320 / 6003	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 320	**Date of Summary:**	03-JUL-1989	**First Sample Examined:**	900
Lease Number:	G08695	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9320
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6003
API Well Number:	177104128770	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	900 - 9320	**Water Depth:**	244
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
900 / 877	DEF	AT first sample examined	DEF	IN	2
1680 / 1377	DEF	AT - - - - -	DEF	AT	3
7320 / 4356	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	3
8670 / 5398	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	POS	AT	4
9320 / 6003	DEF	AT last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 325	**Date of Summary:**	11-DEC-2000	**First Sample Examined:**	0
Lease Number:	G05517	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9562
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	177104129600	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 10-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
3140 / 3080	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7150 / 7089	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7210 / 7149	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 330	**Date of Summary:**	17-JUN-1994	**First Sample Examined:**	0
Lease Number:	G02115	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13683
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12064
API Well Number:	177104131800	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	247
Public Info Code:	Y 04-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
1810 / 1810	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
2200 / 2200	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
2410 / 2410	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
5320 / 4990	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6760 / 6189	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8740 / 7825	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
10000 / 8921	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
11020 / 9780	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
12190 / 10778	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
12250 / 10830	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
12700 / 11218	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 330	**Date of Summary:**	11-MAY-1973	**First Sample Examined:**	9090
Lease Number:	G02115	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8115
Well Name:	B005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7280
API Well Number:	177104009501	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	9090 - 9694	**Water Depth:**	248
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9090 /	DEF	AT	first sample examined	DEF	AT	3
9091 /	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
9694 /	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 335	**Date of Summary:**	09-FEB-1999	**First Sample Examined:**	0
Lease Number:	G17996	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7000
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5477
API Well Number:	177104148000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	272
Public Info Code:	Y 10-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3480 / 3275	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT
4710 / 4046	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6300 / 5047	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 335	**Date of Summary:**	07-APR-1999	**First Sample Examined:**	0
Lease Number:	G17996	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6783
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5546
API Well Number:	177104148200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	266
Public Info Code:	Y 10-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3180 / 3084	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
5790 / 4955	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 339	**Date of Summary:**	10-FEB-1993	**First Sample Examined:**	0
Lease Number:	G02318	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5837
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4875
API Well Number:	177104027201	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 07-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4272 / 4073	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT
5100 / 4496	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 346	**Date of Summary:**	20-MAR-2000	**First Sample Examined:**	8000
Lease Number:	G15307	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12391
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12095
API Well Number:	177104151100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 12390	**Water Depth:**	304
Public Info Code:	Y 20-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8000 / 8000	DEF	AT first sample examined	DEF AT	
8600 / 8600	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
9230 / 9230	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
10130 / 10128	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
10160 / 10158	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
10220 / 10218	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF AT	
10580 / 10573	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
10610 / 10602	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
12390 / 12094	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 346	**Date of Summary:**	01-MAY-2000	**First Sample Examined:**	0
Lease Number:	G15307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12391
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12095
API Well Number:	177104151100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	304
Public Info Code:	Y 20-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5300 / 5300	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8600 / 8600	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
10160 / 10158	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
10610 / 10602	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 346	**Date of Summary:**	20-MAR-2000	**First Sample Examined:**	12410
Lease Number:	G15307	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15093
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13868
API Well Number:	177104151101	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	12410 - 13100	**Water Depth:**	304
Public Info Code:	Y 20-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 15093 was the actual TD of sidetrack 1 but samples were not examined in the salt below 13100

MD / TVD	Paleo Top Description	Ecozone
12410 / 12112	DEF AT first sample examined	DEF AT
12470 / 12151	DEF IN salt	DEF AT
13100 / 12571	DEF AT last sample examined	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 353	**Date of Summary:**	20-JUL-1993	**First Sample Examined:**	2770
Lease Number:	G02323	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5513
Well Name:	D016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4449
API Well Number:	177104135000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	2770 - 5513	**Water Depth:**	302
Public Info Code:	Y 24-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2770 / 2580	DEF	AT	first sample examined	DEF AT	1
2800 / 2600	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	1
3250 / 2896	DEF	AT	- - - - -	DEF AT	2
3450 / 3029	DEF	AT	- - - - -	DEF IN	2
3790 / 3259	DEF	AT	- - - - -	DEF AT	2
4300 / 3610	DEF	AT	- - - - -	DEF IN	2
4720 / 3905	DEF	AT	- - - - -	DEF AT	2
5513 / 4449	DEF	AT	last sample examined	DEF AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 353	**Date of Summary:**	20-JUL-1993	**First Sample Examined:**	3130
Lease Number:	G02324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8885
Well Name:	D015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5032
API Well Number:	177104134600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	3130 - 8885	**Water Depth:**	308
Public Info Code:	Y 06-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3130 / 2325	DEF	AT first sample examined	DEF	AT	1
3310 / 2414	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
4150 / 2837	DEF	AT - - - - -	DEF	AT	1
4300 / 2910	DEF	AT - - - - -	DEF	AT	2
7150 / 4174	DEF	AT - - - - -	POS	AT	1
8010 / 4594	DEF	AT - - - - -	DEF	AT	1
8320 / 4747	DEF	AT - - - - -	POS	AT	1
8885 / 5032	DEF	AT last sample examined	POS	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 354	**Date of Summary:**	04-AUG-1999	**First Sample Examined:**	0
Lease Number:	G10752	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8430
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7899
API Well Number:	177104138100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	270
Public Info Code:	Y 23-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3770 / 3770	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4400 / 4395	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT
8090 / 7582	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 362	**Date of Summary:**	12-OCT-2000	**First Sample Examined:**	0
Lease Number:	G16371	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5697
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5100
API Well Number:	177104152700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	316
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2060 / 2050	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
2600 / 2555	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 370	**Date of Summary:**	03-APR-1990	**First Sample Examined:**	2320
Lease Number:	G09601	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9567
API Well Number:	177104131000	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	1 of 2	**Sample Range:**	2320 - 11000	**Water Depth:**	391
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2320 / 2320	DEF	AT first sample examined	DEF	IN	3
3130 / 3130	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
3340 / 3340	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
4780 / 4745	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
4960 / 4902	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
6730 / 6166	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
7420 / 6648	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	POS	AT	5
9370 / 8125	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	5
10720 / 9313	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	POS	AT	5
11000 /	DEF	AT last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 370	**Date of Summary:**	03-APR-1990	**First Sample Examined:**	2320
Lease Number:	G09601	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9567
API Well Number:	177104131000	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	2 of 2	**Sample Range:**	2320 - 11000	**Water Depth:**	391
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
2320 / 2320	DEF	AT	first sample examined	DEF	AT	
2321 / 2321	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5080 / 5003	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
6070 / 5710	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6880 / 6270	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
10810 / 9394	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
10900 / 9476	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
11000 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 370	**Date of Summary:**	17-APR-1990	**First Sample Examined:**	5020
Lease Number:	G09601	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9464
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7811
API Well Number:	177104131001	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	1 of 2	**Sample Range:**	5020 - 9464	**Water Depth:**	391
Public Info Code:	Y 14-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5020 / 4953	DEF	AT first sample examined	DEF	AT	4
5021 / 4954	DEF	IN drilling material	DEF	AT	4
5080 / 5005	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6880 / 6166	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7300 / 6435	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8050 / 6905	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
8560 / 7239	DEF	IN Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
8620 / 7279	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9040 / 7553	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
9190 / 7649	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9220 / 7668	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9399 / 7783	DEF	AT anhydrite	DEF	AT	5
9400 / 7783	DEF	AT domal material	DEF	AT	5
9464 / 7824	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 370	**Date of Summary:**	18-APR-1990	**First Sample Examined:**	5020
Lease Number:	G09601	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9464
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7811
API Well Number:	177104131001	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	2 of 2	**Sample Range:**	5020 - 9464	**Water Depth:**	391
Public Info Code:	Y 14-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5020 / 4953	DEF	AT first sample examined	DEF	AT
5110 / 5031	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
6040 / 5657	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
6730 / 6072	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
7450 / 6529	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9070 / 7573	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
9464 / 7824	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	21-NOV-1990	**First Sample Examined:**	2400
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6292
Well Name:	B010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5153
API Well Number:	177104132600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	2400 - 6287	**Water Depth:**	420
Public Info Code:	Y 19-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2400 / 1939	DEF	AT first sample examined	DEF	IN	3
3270 / 2416	DEF	AT local marker foram increase	DEF	IN	3
3690 / 2687	DEF	AT local marker foram decrease	DEF	IN	3
4200 / 3116	POS	AT local marker deep water fauna	DEF	AT	4
4380 / 3284	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4710 / 3601	DEF	AT local marker foram decrease	DEF	AT	4
6287 / 5140	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	21-NOV-1990	**First Sample Examined:**	2400
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6292
Well Name:	B010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5153
API Well Number:	177104132600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	2 of 2	**Sample Range:**	2400 - 6287	**Water Depth:**	420
Public Info Code:	Y 19-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2400 / 1939	DEF	AT first sample examined	DEF	AT
2940 / 2232	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3420 / 2506	DEF	AT local marker floral increase	DEF	AT
3510 / 2563	DEF	AT local marker floral decrease	DEF	AT
5040 / 3922	DEF	AT local marker floral increase	DEF	AT
5220 / 4097	DEF	AT local marker floral decrease	DEF	AT
5940 / 4801	DEF	AT local marker floral increase	DEF	AT
6030 / 4889	DEF	AT local marker floral decrease	DEF	AT
6287 / 5140	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	21-NOV-1990	**First Sample Examined:**	2200
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5790
Well Name:	B010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4676
API Well Number:	177104132601	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	2200 - 5790	**Water Depth:**	420
Public Info Code:	Y 25-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2200 / 1829	DEF	AT first sample examined	DEF	AT	3
3070 / 2441	DEF	AT local marker foram increase	DEF	AT	3
3160 / 2508	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
3730 / 2951	DEF	AT local marker foram increase	DEF	AT	3
4030 / 3199	DEF	AT - - - - -	DEF	AT	4
4090 / 3249	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4960 / 3972	DEF	AT local marker foram increase	DEF	AT	4
5380 / 4325	DEF	AT local marker foram decrease	DEF	AT	4
5790 / 4671	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	21-NOV-1990	**First Sample Examined:**	2200
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5790
Well Name:	B010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4676
API Well Number:	177104132601	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	2 of 2	**Sample Range:**	2200 - 5790	**Water Depth:**	420
Public Info Code:	Y 25-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2200 / 1829	DEF	AT first sample examined	DEF	AT
3010 / 2396	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5790 / 4671	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	07-JAN-1991	**First Sample Examined:**	2400
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10158
Well Name:	B012	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7794
API Well Number:	177104132900	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	2400 - 10158	**Water Depth:**	420
Public Info Code:	Y 29-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
2400 / 2198	DEF	AT	first sample examined	POS	AT	3
2401 / 2199	DEF	IN	cement	POS	AT	3
2460 / 2241	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
2700 / 2411	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3060 / 2672	DEF	AT	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
3870 / 3260	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4530 / 3734	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
9480 / 7268	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10158 /	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	08-JAN-1991	**First Sample Examined:**	2400
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10158
Well Name:	B012	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7794
API Well Number:	177104132900	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	2 of 2	**Sample Range:**	2400 - 10158	**Water Depth:**	420
Public Info Code:	Y 29-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2400 / 2198	DEF	AT first sample examined	DEF	AT
3300 / 2844	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
4560 / 3756	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9660 / 7405	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
10158 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	07-JAN-1991	**First Sample Examined:**	7140
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10288
Well Name:	B012	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8001
API Well Number:	177104132901	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	7140 - 10288	**Water Depth:**	420
Public Info Code:	Y 16-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7140 / 5562	DEF	AT first sample examined	DEF	IN	4
9120 / 7073	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9870 / 7669	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10287 /	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10288 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	08-JAN-1991	**First Sample Examined:**	7140
Lease Number:	G05525	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10288
Well Name:	B012	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8001
API Well Number:	177104132901	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	2 of 2	**Sample Range:**	7140 - 10288	**Water Depth:**	420
Public Info Code:	Y 16-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7140 / 5562	DEF	AT first sample examined	DEF	AT
9930 / 7716	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
10288 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 371	**Date of Summary:**	31-MAY-1991	**First Sample Examined:**	2400
Lease Number:	G09601	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9463
Well Name:	B011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	3311
API Well Number:	177104132800	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	2400 - 9450	**Water Depth:**	420
Public Info Code:	Y 16-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2400 / 1997	DEF	AT first sample examined	DEF	IN	3
5130 / 2515	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
8120 / 3077	DEF	AT sample gap top	POS	IN	3
9000 / 3149	DEF	AT sample gap bottom	DEF	IN	3
9450 /	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 376	**Date of Summary:**	05-MAR-1998	**First Sample Examined:**	1500
Lease Number:	G15266	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16995
API Well Number:	177104148500	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	1500 - 17010	**Water Depth:**	325
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1500 / 1500	DEF	AT first sample examined	DEF	AT	3
3210 / 3210	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6120 / 6120	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
6270 / 6269	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7950 / 7949	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10110 / 10109	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
11880 / 11879	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
14130 / 14129	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
16290 / 16286	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16980 / 16975	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17010 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 376	**Date of Summary:**	05-MAR-1998	**First Sample Examined:**	1500
Lease Number:	G15266	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16995
API Well Number:	177104148500	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	1500 - 17010	**Water Depth:**	325
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
1500 / 1500	DEF	AT	first sample examined	DEF	AT	
1560 / 1560	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
2430 / 2430	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
3870 / 3870	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6120 / 6120	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
6270 / 6269	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7950 / 7949	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
11010 / 11009	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
11820 / 11819	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
11880 / 11879	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
14100 / 14099	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
17010 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	11-AUG-1987	**First Sample Examined:**	4650
Lease Number:	G02329	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13300
Well Name:	A011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12954
API Well Number:	177104121700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	4650 - 13300	**Water Depth:**	430
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4650 / 4646	DEF	AT first sample examined	DEF	IN	2
4800 / 4796	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4980 / 4976	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	3
5160 / 5154	DEF	AT local marker benthic foram increase	DEF	AT	4
5250 / 5242	DEF	AT pyrite	DEF	AT	4
5430 / 5415	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6150 / 6095	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
7290 / 7185	DEF	AT local marker deep water fauna	DEF	AT	5
7920 / 7789	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9690 / 9478	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11970 / 11679	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
12089 / 11794	DEF	AT pyrite	DEF	AT	5
12090 / 11794	POS	IN Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
12420 / 12113	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
12750 / 12430	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
13010 / 12678	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	5
13130 / 12792	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13160 / 12821	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
13229 / 12887	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
13230 / 12887	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13300 / 12954	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	01-JUL-1992	**First Sample Examined:**	3050
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11250
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9566
API Well Number:	177104082501	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	106
Paleo Report Num:	1 of 2	**Sample Range:**	3050 - 11251	**Water Depth:**	431
Public Info Code:	Y 01-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3050 / 2950	DEF	AT first sample examined	DEF	IN	3
3290 / 3147	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
7370 / 6457	DEF	AT poor sample interval top	DEF	IN	3
8510 / 7367	DEF	AT poor sample interval bottom	DEF	IN	3
9200 / 7932	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	3
9470 / 8152	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	3
9680 / 8322	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9770 / 8395	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
9830 / 8445	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
11251 / 9567	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	01-JUL-1992	**First Sample Examined:**	3050
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11250
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9566
API Well Number:	177104082501	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	106
Paleo Report Num:	2 of 2	**Sample Range:**	3050 - 11251	**Water Depth:**	431
Public Info Code:	Y 01-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3050 / 2950	DEF	AT first sample examined	DEF	AT
3230 / 3099	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9529 / 8200	DEF	AT local marker floral increase	DEF	AT
9530 / 8201	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9680 / 8322	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9710 / 8346	DEF	AT local marker floral decrease	DEF	AT
9800 / 8420	DEF	AT local marker floral increase	DEF	AT
11251 / 9567	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	1530
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12285
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8892
API Well Number:	177104130300	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	1 of 2	**Sample Range:**	1530 - 8700	**Water Depth:**	430
Public Info Code:	Y 11-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
1530 / 1527	DEF	AT	first sample examined	POS	AT	3
1531 / 1528	DEF	IN	cement	POS	AT	3
1740 / 1737	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
3030 / 2920	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
3360 / 3160	DEF	AT	local marker deep water fauna	DEF	AT	4
3780 / 3433	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
3900 / 3514	DEF	AT	sample gap top	POS	AT	3
4579 / 3971	DEF	AT	sample gap bottom	DEF	AT	3
4830 / 4141	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5211 / 4383	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6632 / 5274	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6640 / 5278	DEF	AT	local marker foram decrease	DEF	AT	4
6702 / 5314	DEF	AT	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
6799 / 5373	DEF	AT	sample gap top	POS	AT	4
6890 / 5428	DEF	AT	sample gap bottom	DEF	AT	4
7754 / 5968	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
8700 / 6583	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	1530
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12285
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8892
API Well Number:	177104130300	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	2 of 2	**Sample Range:**	1530 - 8700	**Water Depth:**	430
Public Info Code:	Y 11-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1530 / 1527	DEF	AT first sample examined	DEF AT	
1710 / 1707	DEF	AT local marker floral increase	DEF AT	
1800 / 1796	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF AT	
1830 / 1826	DEF	AT local marker floral decrease	DEF AT	
2340 / 2322	DEF	AT local marker floral increase	DEF AT	
2490 / 2461	DEF	AT local marker floral decrease	DEF AT	
3390 / 3180	DEF	AT local marker floral increase	DEF AT	
3420 / 3199	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF AT	
3720 / 3393	DEF	AT local marker floral decrease	DEF AT	
3900 / 3514	DEF	AT sample gap top	DEF AT	
4670 / 4033	DEF	AT sample gap bottom	DEF AT	
6659 / 5289	DEF	AT local marker floral increase	DEF AT	
6660 / 5290	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
6840 / 5398	DEF	AT local marker floral decrease	DEF AT	
8700 / 6583	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	8540
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12458
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8775
API Well Number:	177104130301	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	1 of 4	**Sample Range:**	8540 - 12260	**Water Depth:**	430
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
8540 / 6466	DEF	AT first sample examined	DEF	AT	4
9440 / 7019	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10400 / 7576	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11330 / 8141	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
12260 / 8667	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	8540
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12458
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8775
API Well Number:	177104130301	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	2 of 4	**Sample Range:**	8540 - 12260	**Water Depth:**	430
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for sidetrack 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8540 / 6466	DEF	AT first sample examined	DEF	AT
9410 / 7002	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
10430 / 7594	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12260 / 8667	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	9260
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12458
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8775
API Well Number:	177104130301	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	3 of 4	**Sample Range:**	9260 - 12575	**Water Depth:**	430
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack 2 report

MD / TVD		Paleo Top Description			Ecozone
9260 / 6917	DEF	AT first sample examined	DEF	IN	4
9261 / 6918	DEF	IN Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	4
9470 / 7036	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9890 / 7276	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10640 / 7722	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10790 / 7816	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11870 / 8446	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
12575 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 384	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	9260
Lease Number:	G03159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12458
Well Name:	A015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8775
API Well Number:	177104130301	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	4 of 4	**Sample Range:**	9260 - 12575	**Water Depth:**	430
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack 2, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9260 / 6917	DEF	AT first sample examined	DEF	AT
9710 / 7172	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
10610 / 7704	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12575 /	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 385	**Date of Summary:**	05-MAR-2001	**First Sample Examined:**	1740
Lease Number:	G02329	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4897
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4896
API Well Number:	177104151800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	1740 - 4830	**Water Depth:**	315
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1740 / 1740	DEF	AT first sample examined	DEF	AT	2
1860 / 1860	DEF	IN Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	3
2040 / 2040	DEF	AT - - - - -	DEF	AT	2
2160 / 2160	DEF	AT - - - - -	DEF	AT	1
2310 / 2310	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	1
2610 / 2610	DEF	AT - - - - -	DEF	AT	2
2640 / 2640	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
2670 / 2670	DEF	AT - - - - -	DEF	AT	3
2730 / 2730	DEF	AT out-of-place section	DEF	AT	5
2880 / 2880	DEF	IN out-of-place section	DEF	AT	5
4830 / 4829	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 385	**Date of Summary:**	05-MAR-2001	**First Sample Examined:**	4470
Lease Number:	G02329	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17626
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17603
API Well Number:	177104151801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 2	**Sample Range:**	4470 - 17520	**Water Depth:**	315
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4470 / 4469	DEF	AT first sample examined	POS	AT	4
4471 / 4470	DEF	AT out-of-place section	POS	AT	4
4890 / 4889	DEF	AT - - - - -	DEF	AT	5
4891 / 4890	DEF	AT out-of-place section	DEF	AT	5
4950 / 4949	DEF	AT salt	DEF	AT	5
5220 / 5218	DEF	AT - - - - -	POS	AT	5
8249 / 8237	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12536 / 12516	DEF	AT base of salt	POS	AT	5
12539 / 12519	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
12540 / 12520	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	6
12541 / 12521	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
12660 / 12640	POS	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
12690 / 12670	DEF	AT - - - - -	DEF	AT	5
12870 / 12850	DEF	AT reworked material	DEF	AT	5
13590 / 13569	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
13890 / 13869	POS	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
14070 / 14049	DEF	AT - - - - -	DEF	AT	4
15750 / 15729	DEF	AT - - - - -	DEF	AT	5
16380 / 16359	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
16381 / 16360	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
17520 / 17499	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 385	**Date of Summary:**	05-MAR-2001	**First Sample Examined:**	4470
Lease Number:	G02329	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17626
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17603
API Well Number:	177104151801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	108
Paleo Report Num:	2 of 2	**Sample Range:**	4470 - 17520	**Water Depth:**	315
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4470 / 4469	DEF	AT	first sample examined	DEF	AT	
4471 / 4470	DEF	IN	out-of-place section	DEF	AT	
4950 / 4949	DEF	AT	salt	DEF	AT	
12210 / 12191	DEF	AT	gray shale	DEF	AT	
12540 / 12520	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12541 / 12521	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12570 / 12550	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
12660 / 12640	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
12870 / 12850	DEF	AT	out-of-place section	DEF	AT	
13110 / 13090	DEF	AT	out-of-place section	DEF	AT	
13590 / 13569	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16380 / 16359	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17520 / 17499	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EI 385	**Date of Summary:**	05-MAR-2001	**First Sample Examined:**	17340
Lease Number:	G02329	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19930
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19897
API Well Number:	177104151802	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	17340 - 19890	**Water Depth:**	315
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
17340 / 17310	DEF	AT	first sample examined	DEF	AT	5
17341 / 17311	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
17460 / 17430	DEF	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
18240 / 18208	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
18540 / 18508	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
18570 / 18538	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
18690 / 18657	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
18780 / 18747	DEF	IN	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	5
18900 / 18867	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
19350 / 19316	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
19410 / 19376	DEF	IN	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	5
19470 / 19436	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
19800 / 19761	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
19890 / 19849	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 658	**Date of Summary:**	05-NOV-2003	**First Sample Examined:**	2700
Lease Number:	G18162	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14274
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14266
API Well Number:	608105009700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	81
Paleo Report Num:	1 of 2	**Sample Range:**	2700 - 15000	**Water Depth:**	493
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2700 / 2700	DEF	AT first sample examined	DEF	AT	5
2880 / 2880	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
2970 / 2970	DEF	AT - - - - -	DEF	AT	4
3690 / 3690	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4140 / 4140	DEF	AT - - - - -	DEF	AT	5
4410 / 4409	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5040 / 5039	DEF	AT - - - - -	DEF	IN	5
5580 / 5579	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
5700 / 5699	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
5790 / 5789	DEF	AT - - - - -	DEF	AT	5
6510 / 6509	DEF	AT - - - - -	DEF	IN	5
6570 / 6569	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
6720 / 6719	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
7110 / 7109	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7230 / 7229	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
7260 / 7259	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7470 / 7469	DEF	AT - - - - -	DEF	AT	5
8520 / 8519	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
9540 / 9539	DEF	AT - - - - -	DEF	AT	4
10500 / 10498	DEF	AT - - - - -	DEF	AT	5
13200 / 13195	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	5
13350 / 13344	DEF	AT salt	POS	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 658	**Date of Summary:**	05-NOV-2003	**First Sample Examined:**	2700
Lease Number:	G18162	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14274
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14266
API Well Number:	608105009700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	81
Paleo Report Num:	1 of 2	**Sample Range:**	2700 - 15000	**Water Depth:**	493
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13500 / 13494	DEF	AT - - - - -	POS	AT	6
13590 / 13584	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13650 / 13644	POS	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13770 / 13763	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
13980 / 13973	DEF	AT - - - - -	DEF	IN	5
14220 / 14212	DEF	AT - - - - -	DEF	AT	5
14490 /	DEF	AT - - - - -	DEF	AT	6
14550 /	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
14670 /	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
14730 /	DEF	AT - - - - -	DEF	AT	5
14820 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
15000 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 658	**Date of Summary:**	05-NOV-2003	**First Sample Examined:**	2700
Lease Number:	G18162	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14274
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14266
API Well Number:	608105009700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	2700 - 15000	**Water Depth:**	493
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2700 / 2700	DEF	AT first sample examined	DEF AT	
4320 / 4320	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
5130 / 5129	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
5580 / 5579	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
5700 / 5699	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
6510 / 6509	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
6600 / 6599	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
6840 / 6839	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
7110 / 7109	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7140 / 7139	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7230 / 7229	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
9120 / 9119	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
10770 / 10768	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13350 / 13344	DEF	AT salt	DEF AT	
13499 / 13493	DEF	IN salt	DEF AT	
13500 / 13494	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
13530 / 13524	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
13560 / 13554	DEF	AT base of salt	DEF AT	
13620 / 13614	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
13770 / 13763	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
13830 / 13823	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
13890 / 13883	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 658	**Date of Summary:**	05-NOV-2003	**First Sample Examined:**	2700
Lease Number:	G18162	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14274
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14266
API Well Number:	608105009700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	2700 - 15000	**Water Depth:**	493
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
14490 /	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
14550 /	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
14700 /	POS	IN Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
14820 /	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
14970 /	POS	AT salt	DEF	AT
15000 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	21-AUG-1990	**First Sample Examined:**	0
Lease Number:	G05800	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15165
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13079
API Well Number:	608105001300	**Drilling Operator:**	SOHIO ALASKA PETROLEUM COMPANY	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 04-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11220 / 9931	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
14310 / 12415	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
14415 / 12503	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
14955 / 12928	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	31-DEC-1993	**First Sample Examined:**	9750
Lease Number:	G05800	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13723
API Well Number:	608105002000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	9750 - 16765	**Water Depth:**	481
Public Info Code:	Y 27-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9750 / 8338	DEF	AT	first sample examined	DEF	AT	
9751 / 8338	POS	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	
9930 / 8480	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
10470 / 8913	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	
11400 / 9663	DEF	AT	local marker foram increase	DEF	AT	
11580 / 9809	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
11700 / 9906	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
11758 / 9953	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
14610 / 12253	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
15390 / 12795	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
15480 / 12854	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
15810 / 13075	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
16380 / 13462	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
16440 / 13503	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
16500 / 13543	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
16560 / 13583	DEF	AT	floral flood	DEF	AT	
16575 / 13593	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	
16590 / 13603	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
16619 / 13622	DEF	AT	floral flood	DEF	AT	
16620 / 13623	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
16635 / 13633	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	
16680 / 13663	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	31-DEC-1993	**First Sample Examined:**	9750
Lease Number:	G05800	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13723
API Well Number:	608105002000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	9750 - 16765	**Water Depth:**	481
Public Info Code:	Y 27-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
16765 / 13720	DEF AT last sample examined	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	27-JAN-1995	**First Sample Examined:**	0
Lease Number:	G05800	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17054
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12601
API Well Number:	608105002800	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 22-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
11490 / 9620	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
13230 / 10556	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT
14610 / 11286	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
15960 / 12024	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
16680 / 12402	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	29-JUL-1991	**First Sample Examined:**	0
Lease Number:	G05800	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16640
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12828
API Well Number:	608105003000	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 05-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
15230 / 11863	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
15590 / 12115	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
16070 / 12438	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
16250 / 12561	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 826	**Date of Summary:**	19-NOV-1990	**First Sample Examined:**	0
Lease Number:	G05800	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11611
Well Name:	A016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10862
API Well Number:	608105002100	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 06-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
9360 / 8743	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
11100 / 9978	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
11430 / 10195	DEF	AT caprock	DEF AT	
11459 / 10214	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
11460 / 10215	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
11475 / 10225	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 827	**Date of Summary:**	01-MAY-1998	**First Sample Examined:**	0
Lease Number:	G18165	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12626
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11898
API Well Number:	608105008500	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	634
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11920 / 11288	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
11921 / 11288	POS	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
11950 / 11314	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
12010 / 11366	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
12580 / 11856	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
12581 / 11857	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	04-MAR-1991	**First Sample Examined:**	3537
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13881
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13878
API Well Number:	608105002600	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3537 - 13881	**Water Depth:**	773
Public Info Code:	Y 23-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3537 / 3537	DEF	AT first sample examined	DEF	AT
3620 / 3620	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5300 / 5300	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
6110 / 6110	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
6260 / 6260	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
6320 / 6320	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
6560 / 6560	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
7370 / 7370	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11080 / 11079	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
12650 / 12648	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13881 / 13878	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	05-MAR-1991	**First Sample Examined:**	3537
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13881
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13878
API Well Number:	608105002600	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3537 - 13881	**Water Depth:**	773
Public Info Code:	Y 23-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
3537 / 3537	DEF	AT first sample examined	DEF	IN	5
3710 / 3710	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
3860 / 3860	DEF	AT - - - - -	DEF	AT	4
4880 / 4880	DEF	AT - - - - -	DEF	IN	5
5300 / 5300	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
6260 / 6260	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
6350 / 6350	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7460 / 7460	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11020 / 11019	DEF	AT - - - - -	DEF	AT	6
11050 / 11049	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13881 / 13878	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	9745
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12362
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11541
API Well Number:	608105002601	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	9745 - 12320	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
9745 / 9744	DEF	AT first sample examined	DEF	IN	5
9746 / 9745	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12320 / 11519	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	9745
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12362
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11541
API Well Number:	608105002601	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	9745 - 12320	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for sidetrack

MD / TVD		Paleo Top Description		Ecozone
9745 / 9744	DEF	AT first sample examined	DEF	AT
9746 / 9745	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12320 / 11519	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12290
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12362
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11541
API Well Number:	608105002601	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	12290 - 12350	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Bypass 1 report

MD / TVD		Paleo Top Description			Ecozone
12290 / 11503	DEF	AT first sample examined	DEF	IN	5
12291 / 11503	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12350 / 11534	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12290
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12362
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11541
API Well Number:	608105002601	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	12290 - 12350	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 1

MD / TVD	Paleo Top Description	Ecozone
12290 / 11503	DEF AT first sample examined	DEF AT
12291 / 11503	DEF IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT
12350 / 11534	DEF AT last sample examined	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12080
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13062
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12277
API Well Number:	608105002602	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	12080 - 13085	**Water Depth:**	773
Public Info Code:	Y 29-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Bypass 3

MD / TVD		Paleo Top Description			Ecozone
12080 / 11576	DEF	AT first sample examined	DEF	IN	5
12590 / 11935	DEF	AT - - - - -	DEF	AT	6
12860 / 12129	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13085 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12080
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13062
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12277
API Well Number:	608105002602	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	12080 - 13085	**Water Depth:**	773
Public Info Code:	Y 29-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for bypass 3

MD / TVD		Paleo Top Description		Ecozone
12080 / 11576	DEF	AT first sample examined	DEF	AT
12530 / 11892	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13085 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	05-AUG-1991	**First Sample Examined:**	4820
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13802
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12606
API Well Number:	608105003200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	4820 - 6050	**Water Depth:**	773
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description				Ecozone
4820 / 4693	DEF	AT first sample examined	POS	AT	4
4821 / 4694	DEF	IN cement	POS	AT	4
5030 / 4871	DEF	AT - - - - -	DEF	AT	4
5960 / 5647	DEF	AT - - - - -	DEF	IN	5
6050 / 5721	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	05-AUG-1991	**First Sample Examined:**	6020
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13802
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12606
API Well Number:	608105003200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	6020 - 13802	**Water Depth:**	773
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
6020 / 5696	DEF	AT first sample examined	DEF	IN	5
6110 / 5771	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
7280 / 6739	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
7700 / 7088	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7820 / 7188	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9620 / 8735	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
13670 / 12474	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
13802 / 12606	DEF	AT last sample examined	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	06-AUG-1991	**First Sample Examined:**	4820
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13802
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12606
API Well Number:	608105003200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	4820 - 6050	**Water Depth:**	773
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Original hole report, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4820 / 4693	DEF	AT first sample examined	DEF	AT
5270 / 5074	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6050 / 5721	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	06-AUG-1991	**First Sample Examined:**	6020
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13802
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12606
API Well Number:	608105003200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	6020 - 13802	**Water Depth:**	773
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for sidetrack 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
6020 / 5696	DEF	AT first sample examined	DEF AT	
6021 / 5697	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
6110 / 5771	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
7280 / 6739	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
7670 / 7063	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7760 / 7138	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7850 / 7213	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7940 / 7289	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8120 / 7441	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9500 / 8630	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13490 / 12295	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
13802 / 12606	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 873	**Date of Summary:**	14-OCT-1991	**First Sample Examined:**	2400
Lease Number:	G12136	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13430
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12759
API Well Number:	608105003600	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	2400 - 13440	**Water Depth:**	773
Public Info Code:	Y 06-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2400 / 2400	DEF	AT first sample examined	POS	AT	4
2401 / 2401	DEF	AT cement	POS	AT	4
2730 / 2730	DEF	AT - - - - -	DEF	AT	4
3570 / 3570	DEF	AT - - - - -	DEF	IN	5
3900 / 3900	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
4950 / 4949	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
5370 / 5365	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
6240 / 6181	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
6300 / 6234	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7440 / 7212	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
10950 / 10449	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13260 / 12600	DEF	AT sample gap top	POS	AT	6
13350 / 12685	DEF	AT sample gap bottom	DEF	AT	6
13440 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 913	**Date of Summary:**	08-SEP-1999	**First Sample Examined:**	3800
Lease Number:	G16577	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18090
API Well Number:	608104010700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3800 - 18100	**Water Depth:**	796
Public Info Code:	Y 01-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3800 / 3800	DEF	AT first sample examined	DEF	AT	4
5390 / 5389	DEF	AT - - - - -	DEF	AT	5
5570 / 5569	DEF	AT - - - - -	DEF	IN	5
5810 / 5809	DEF	IN Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5930 / 5929	DEF	AT - - - - -	DEF	AT	5
7370 / 7369	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
7670 / 7669	DEF	AT - - - - -	DEF	AT	5
8150 / 8149	DEF	AT - - - - -	DEF	IN	5
8180 / 8179	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
8330 / 8329	DEF	AT - - - - -	DEF	AT	5
9410 / 9409	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9500 / 9499	DEF	AT - - - - -	DEF	IN	5
10220 / 10219	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
10310 / 10309	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10940 / 10939	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11480 / 11479	DEF	AT - - - - -	DEF	AT	5
11690 / 11689	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
12830 / 12829	DEF	AT - - - - -	DEF	AT	6
12980 / 12979	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
14360 / 14358	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
16970 / 16960	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
18100 / 18089	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 913	**Date of Summary:**	08-SEP-1999	**First Sample Examined:**	3800
Lease Number:	G16577	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18090
API Well Number:	608104010700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3800 - 18100	**Water Depth:**	796
Public Info Code:	Y 01-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 15020=significant reoccurrence of Ceratolithus acutus, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3800 / 3800	DEF	AT first sample examined	DEF	AT
5420 / 5419	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7520 / 7519	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
8180 / 8179	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9410 / 9409	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
9710 / 9709	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
10220 / 10219	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
10250 / 10249	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10310 / 10309	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
10820 / 10819	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10880 / 10879	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10910 / 10909	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
11930 / 11929	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13010 / 13009	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
14090 / 14089	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
17280 / 17270	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
18100 / 18089	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 919	**Date of Summary:**	06-OCT-1997	**First Sample Examined:**	0
Lease Number:	G16578	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8477
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7700
API Well Number:	608105007700	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1432
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
4700 / 4666	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
8150 / 7437	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
8180 / 7461	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 921	**Date of Summary:**	05-DEC-1990	**First Sample Examined:**	4770
Lease Number:	G12142	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15786
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15784
API Well Number:	608105002500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	4770 - 15780	**Water Depth:**	1630
Public Info Code:	Y 10-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4770 / 4770	DEF	AT first sample examined	DEF	IN	4
4771 / 4771	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
10410 / 10410	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
10411 / 10411	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
12870 / 12869	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
13830 / 13829	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
15780 / 15778	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 922	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	3025
Lease Number:	G18176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16444
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16437
API Well Number:	608105008700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1805
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 12550=undifferentiated late Jurassic - no Cenozoic present - sparse, from 12730 to16390, the nannospecies noted=first appearance datum (FAD), 12730=FAD Conusphaera mexicana, 13869,13870=FAD Nannoconus grandis, 14140=FAD Eprolithus floralis, 14530=FAD Micula decussata, 14800=FAD Discoaster mahmoudii with Toweius eminens, 14930=FAD Tribrachiatus orthostylus, 15040=FAD Reticulofenestrata hillae with FAD Ericsonia formosa, 15100=FAD Dictyococcites bisectus with FAD Sphenolithus predistentus, 15130=FAD Cyclicargolithus floridanus, 15190=FAD Reticulofenestra oamurensis, 15360=FAD Sphenolithus ciperoensis (=NP24), 15440=FAD Pontosphaera enormis (=NP25), 15620=FAD Sphenolithus conicus (=NN1), 15980=FAD Sphenolithus belemnos, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3025 / 3025	DEF	AT first sample examined	DEF	AT	
8080 / 8080	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
9700 / 9700	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
10000 / 10000	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10750 / 10750	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
10780 / 10780	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
10870 / 10870	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
10900 / 10900	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
11020 / 11020	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
11620 / 11619	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
11950 / 11949	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
12280 / 12279	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
12550 / 12549	DEF	AT Jurassic	DEF	AT	
12730 / 12729	POS	AT Upper Jurassic Tithonian Stage	DEF	AT	
13869 / 13866	POS	AT Lower Cretaceous Aptian Stage	DEF	AT	
13870 / 13867	POS	AT Lower Cretaceous Barremian Stage	DEF	AT	
14140 / 14137	DEF	AT Lower Cretaceous Albian Stage	DEF	AT	
14530 / 14527	DEF	AT Upper Cretaceous Campanian Stage	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 922	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	3025
Lease Number:	G18176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16444
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16437
API Well Number:	608105008700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1805
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
14800 / 14797	DEF	AT Upper (Late) Miocene	DEF	AT
14930 / 14927	DEF	AT Lower (Early) Eocene	DEF	AT
15040 / 15037	DEF	IN Middle Eocene	DEF	AT
15100 / 15097	DEF	AT Middle Eocene	DEF	AT
15130 / 15127	DEF	IN Upper (Late) Eocene	DEF	AT
15190 / 15187	DEF	AT Upper (Late) Eocene	DEF	AT
15360 / 15356	DEF	IN Oligocene Anahuac Formation/Provincial Stage	DEF	AT
15440 / 15436	DEF	AT Oligocene Anahuac Formation/Provincial Stage	DEF	AT
15620 / 15616	DEF	IN Lower (Early) Miocene	DEF	AT
15980 / 15975	DEF	AT Lower (Early) Miocene	DEF	AT
16390 / 16384	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 922	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	3025
Lease Number:	G18176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16444
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16437
API Well Number:	608105008700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1805
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: 12040 to 12120=zone of Upper Cretaceous planktic fauna, displaced, reworked or introduced through the mud system, from 12430 to 14140, the samples are essentially barren, the stratigraphic section from 12430 to 16390 is overturned, species level of inception (FAD) rather than extinction horizons are defined, 14140=FAD Globigerinelloides bentonensis (earliest Albian), 14290=FAD Rotalipora subticinensis (middle Albian), 14320=FAD Praeglobotruncana delrioensis, 14470=FAD Praeglobotruncana stephani, 14500=FAD Globotruncana linneiana, 14560=FAD Globotruncana ventricosa, 14680=FAD Racemiguembelina fructicosa, Glbotruncana contusa, 14770=FAD Glborotalia pseudobulloides , Globorotalialborotalia trinidadensis, 14890=FAD Acarina angulosa with Acarina soldanoensis soldanoensis, 14980=FAD Globigerinatheka kugleri, 15070=FAD Orbulinoides beckmanni (P13), 15100=FAD Globorotalia increbescens (P14 Upper), 15190=FAD Globigerinatheka semiinvoluta (P15-mid P16), 15250=FAD Globorotalia cerroazulensis cocoaensis sensu strictu (P16-P17), 15330=FAD Heterostegina israelskyi (consistent development), 15580=FAD Globorotalia kugleri (Upper P22), 15730=FAD Globigerinoides primordius, with Siphogenerina transversa (latest Oligocene, earliest Miocene transition), 15820=FAD Globigerinoides immaturus, 16070=FAD Glboigerinoides ruber, withe Globigerinoides bloom (N5), 16160=rare FAD Globigerinatella insueta (N6), foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3025 / 3025	DEF	AT first sample examined	POS	AT	5
3640 / 3640	DEF	AT - - - - -	DEF	AT	5
7150 / 7150	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
9460 / 9460	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9940 / 9940	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10690 / 10690	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
10780 / 10780	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
10840 / 10840	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
10870 / 10870	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11440 / 11439	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11780 / 11779	DEF	AT - - - - -	DEF	AT	6
11890 / 11889	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
12040 / 12039	DEF	AT reworked material	DEF	AT	5
12430 / 12429	DEF	AT - - - - -	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 922	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	3025
Lease Number:	G18176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16444
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16437
API Well Number:	608105008700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1805
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
14140 / 14137	DEF	IN	Lower Cretaceous Albian Stage	DEF	AT	2
14170 / 14167	DEF	AT	- - - - -	DEF	AT	3
14290 / 14287	DEF	IN	Lower Cretaceous Albian Stage	DEF	AT	3
14320 / 14317	DEF	IN	Lower Cretaceous Albian Stage	DEF	AT	3
14470 / 14467	DEF	AT	Lower Cretaceous Albian Stage	DEF	AT	3
14499 / 14496	DEF	AT	Upper Cretaceous Santonian Stage	DEF	AT	3
14500 / 14497	POS	IN	Upper Cretaceous Campanian Stage	DEF	AT	3
14530 / 14527	DEF	AT	- - - - -	DEF	AT	4
14560 / 14557	DEF	AT	Upper Cretaceous Campanian Stage	DEF	AT	4
14680 / 14677	DEF	IN	Upper Cretaceous Maastrichtian Stage	DEF	AT	4
14770 / 14767	DEF	AT	Paleocene Midway Group/Provincial Stage	DEF	AT	4
14890 / 14887	DEF	AT	Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	5
14980 / 14977	DEF	AT	Middle Eocene Claiborne Group/Provincial Stage	DEF	AT	5
15070 / 15067	DEF	AT	Middle Eocene (Bartonian) Ceratobulimina eximia	DEF	AT	5
15100 / 15097	DEF	AT	Middle Eocene (Bartonian) Discorbis yeguaensis	DEF	AT	5
15190 / 15187	DEF	IN	Upper Eocene (Priabonian) Textularia hockleyensis	DEF	AT	5
15250 / 15246	DEF	AT	Upper Eocene (Priabonian) Discorbis cocoaensis	DEF	AT	5
15330 / 15326	DEF	IN	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	5
15580 / 15576	DEF	IN	Upper Oligocene (Chattian) Robulus "A"	DEF	AT	5
15729 / 15724	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	5
15730 / 15725	DEF	IN	Lower (Early) Miocene	DEF	AT	5
15820 / 15815	DEF	IN	Lower (Early) Miocene	DEF	AT	6
15890 / 15885	DEF	AT	- - - - -	DEF	AT	5
16069 / 16064	DEF	AT	local marker planktic foram increase	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 922	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	3025
Lease Number:	G18176	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16444
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16437
API Well Number:	608105008700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1805
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
16070 / 16065	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	5
16160 / 16155	POS	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	5
16390 / 16384	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 947	**Date of Summary:**	03-SEP-1991	**First Sample Examined:**	0
Lease Number:	G05803	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10114
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	608104008300	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	480
Public Info Code:	Y 14-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7650 / 6535	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 953	**Date of Summary:**	06-JUN-1997	**First Sample Examined:**	0
Lease Number:	G16581	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12770
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12110
API Well Number:	608105007000	**Drilling Operator:**	ATOFINA PETROCHEMICALS INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	708
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6140 / 6131	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7970 / 7960	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8030 / 8020	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
11090 / 10757	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
11180 / 10828	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	15-OCT-1998	**First Sample Examined:**	4920
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13200
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12047
API Well Number:	608104010100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	1 of 4	**Sample Range:**	4920 - 12960	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4920 / 4736	DEF	AT first sample examined	DEF	AT	5
7980 / 7503	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8040 / 7558	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8340 / 7833	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9090 / 8521	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
12960 / 11845	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	15-OCT-1998	**First Sample Examined:**	12800
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13200
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12047
API Well Number:	608104010100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	2 of 4	**Sample Range:**	12800 - 13200	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass 1 report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description	Ecozone
12800 / 11710	DEF AT first sample examined	DEF AT 6
13200 / 12046	DEF AT last sample examined	DEF AT 6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	15-OCT-1998	**First Sample Examined:**	4960
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13200
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12047
API Well Number:	608104010100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	3 of 4	**Sample Range:**	4920 - 12960	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	004

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4920 / 4736	DEF	AT first sample examined	DEF AT	
4921 / 4737	POS	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
5520 / 5266	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
7620 / 7176	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
7680 / 7230	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
7980 / 7503	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
8010 / 7530	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
8190 / 7695	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8280 / 7778	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9330 / 8741	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
9900 / 9259	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12960 / 11845	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	15-OCT-1998	**First Sample Examined:**	12800
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13200
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12047
API Well Number:	608104010100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	4 of 4	**Sample Range:**	12800 - 13200	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12800 / 11710	DEF	AT first sample examined	DEF	AT
13200 / 12046	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	18-DEC-2002	**First Sample Examined:**	2940
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13329
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12150
API Well Number:	608104011900	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	2940 - 13329	**Water Depth:**	850
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2940 / 2928	DEF	AT first sample examined	DEF	AT	5
3030 / 3014	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
3900 / 3796	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4500 / 4330	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7590 / 7123	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7979 / 7481	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
7980 / 7482	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
8040 / 7537	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
8100 / 7592	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
8370 / 7841	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9150 / 8549	DEF	AT - - - - -	DEF	AT	6
9240 / 8629	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9510 / 8862	DEF	AT - - - - -	DEF	AT	5
11340 / 10414	DEF	AT - - - - -	DEF	AT	6
11370 / 10440	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
12540 / 11449	DEF	AT - - - - -	DEF	AT	5
12869 / 11739	POS	AT out-of-place section	DEF	AT	5
12870 / 11740	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
13329 / 12150	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 994	**Date of Summary:**	19-DEC-2002	**First Sample Examined:**	2940
Lease Number:	G18186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13329
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12150
API Well Number:	608104011900	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	2940 - 13329	**Water Depth:**	850
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 12990=very rare Burdigalian (Lower Miocene) Sphenolithus disbelemnos, considered to be reworked, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2940 / 2928	DEF	AT first sample examined	DEF AT	
4500 / 4330	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
4890 / 4678	POS	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
6810 / 6410	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7590 / 7123	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
7710 / 7233	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
7980 / 7482	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
8010 / 7509	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
8130 / 7620	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8160 / 7648	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
8370 / 7841	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
9240 / 8629	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
9420 / 8785	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12480 / 11396	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12989 / 11845	POS	AT reworked material	DEF AT	
12990 / 11846	POS	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
13329 / 12150	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 1003	**Date of Summary:**	07-OCT-1994	**First Sample Examined:**	0
Lease Number:	G06921	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17650
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16054
API Well Number:	608105004200	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1483
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10020 / 8430	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
10410 / 8818	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
10970 / 9378	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
12150 / 10558	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	
12780 / 11188	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 1003	**Date of Summary:**	12-DEC-1994	**First Sample Examined:**	0
Lease Number:	G13091	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12916
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12279
API Well Number:	608105004300	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1490
Public Info Code:	Y 21-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3830 / 3830	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT
9860 / 9335	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10520 / 9968	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
12800 / 12166	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	EW 1008	**Date of Summary:**	14-JAN-1998	**First Sample Examined:**	0
Lease Number:	G18188	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13389
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12570
API Well Number:	608105008201	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2055
Public Info Code:	Y 03-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7920 / 7646	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
11250 / 10491	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
12445 / 11628	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	30-APR-1998	**First Sample Examined:**	3790
Lease Number:	G17119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9614
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9474
API Well Number:	427064040800	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	3790 - 9614	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3790 / 3790	DEF	AT first sample examined	DEF	AT	1
6610 / 6521	DEF	AT - - - - -	DEF	AT	2
6790 / 6696	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
6880 / 6783	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
7150 / 7044	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7300 / 7190	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	2
7480 / 7364	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
7630 / 7509	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
9220 / 9080	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
9520 / 9380	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	2
9614 / 9474	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	05-MAY-1998	**First Sample Examined:**	0
Lease Number:	G17119	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9614
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9474
API Well Number:	427064040800	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4450 / 4446	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
8410 / 8272	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	30-APR-1998	**First Sample Examined:**	9615
Lease Number:	G17119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13170
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11879
API Well Number:	427064040801	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	9615 - 13170	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
9615 / 9442	DEF	AT first sample examined	DEF	AT
10600 / 10426	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11200 / 11025	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11350 / 11175	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
13170 / 12995	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	9615
Lease Number:	G17119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13170
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11879
API Well Number:	427064040801	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	9615 - 13170	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9615 / 9442	DEF	AT first sample examined	DEF	AT	2
10570 / 10396	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
12400 / 12225	DEF	AT - - - - -	DEF	AT	4
13170 / 12995	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	30-APR-1998	**First Sample Examined:**	12700
Lease Number:	G17119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14110
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13931
API Well Number:	427064040802	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	12700 - 14080	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
12700 / 12522	DEF	AT first sample examined	POS	AT	4
13540 / 13361	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	POS	AT	4
14080 / 13901	DEF	AT last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 144	**Date of Summary:**	31-JUL-1998	**First Sample Examined:**	0
Lease Number:	G17119	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10162
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9273
API Well Number:	427064041300	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 23-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6300 / 6053	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6660 / 6354	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
7080 / 6703	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9020 / 8318	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
9410 / 8641	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	09-OCT-1992	**First Sample Examined:**	0
Lease Number:	G07236	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8080
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6308
API Well Number:	427064029300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 12-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
4516 / 3354	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	28-OCT-1991	**First Sample Examined:**	0
Lease Number:	G07236	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9415
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8644
API Well Number:	427064030900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 17-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8270 / 7499	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	26-MAR-1999	**First Sample Examined:**	0
Lease Number:	G07236	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6695
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6236
API Well Number:	427064034100	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 26-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3610 / 3425	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
5150 / 4797	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6240 / 5803	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	16-JAN-1997	**First Sample Examined:**	4600
Lease Number:	G07236	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14141
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12602
API Well Number:	427064039300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	4600 - 12340	**Water Depth:**	58
Public Info Code:	Y 26-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4600 / 4168	DEF	AT first sample examined	DEF	AT	1
4960 / 4465	DEF	AT - - - - -	POS	AT	2
5530 / 4927	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	POS	AT	2
7630 / 6661	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	POS	AT	2
8380 / 7285	DEF	AT - - - - -	DEF	AT	3
8650 / 7512	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
10000 / 8697	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
12250 / 10733	DEF	AT - - - - -	DEF	AT	4
12340 / 10818	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	16-JAN-1997	**First Sample Examined:**	4600
Lease Number:	G07236	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14141
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12602
API Well Number:	427064039300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	114
Paleo Report Num:	2 of 2	**Sample Range:**	4600 - 14140	**Water Depth:**	58
Public Info Code:	Y 26-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass report

MD / TVD		Paleo Top Description			Ecozone
11500 / 10041	DEF	AT first sample examined	DEF	AT	3
12070 / 10563	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13150 / 11614	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	4
14140 / 12602	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 210	**Date of Summary:**	09-SEP-2001	**First Sample Examined:**	0
Lease Number:	G07236	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11013
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7950
API Well Number:	427064042200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 26-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10158 / 7367	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
10535 / 7624	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 211	**Date of Summary:**	13-MAR-1996	**First Sample Examined:**	3070
Lease Number:	G06094	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15900
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15571
API Well Number:	427064038000	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3070 - 15900	**Water Depth:**	60
Public Info Code:	Y 24-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3070 / 2992	DEF	AT first sample examined	DEF	AT	1
4360 / 4229	DEF	AT - - - - -	POS	AT	2
4900 / 4742	DEF	AT local marker benthic foram increase	POS	AT	2
5590 / 5393	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	POS	AT	2
5680 / 5477	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	POS	AT	2
6220 / 5987	DEF	IN Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
6340 / 6100	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
6400 / 6157	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
6790 / 6527	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
6850 / 6585	DEF	AT local marker benthic foram increase	DEF	AT	3
8110 / 7801	DEF	AT local marker benthic foram increase	DEF	AT	3
8348 / 8036	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
8349 / 8037	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
8350 / 8038	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
8620 / 8306	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
8769 / 8454	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
8770 / 8455	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
8800 / 8485	DEF	AT sample gap top	POS	AT	3
9969 / 9652	DEF	AT sample gap bottom	DEF	AT	4
9970 / 9653	DEF	IN Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	4
11200 / 10882	DEF	AT Bathysiphon fauna	DEF	AT	4
12160 / 11842	DEF	AT Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 211	**Date of Summary:**	13-MAR-1996	**First Sample Examined:**	3070
Lease Number:	G06094	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15900
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15571
API Well Number:	427064038000	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3070 - 15900	**Water Depth:**	60
Public Info Code:	Y 24-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
13300 / 12980	DEF	AT local marker benthic foram increase	DEF	AT	4
13900 / 13577	DEF	AT local marker benthic foram increase	DEF	AT	4
14410 / 14085	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	4
14980 / 14654	DEF	AT local marker benthic foram increase	DEF	AT	4
15900 / 15571	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 223	**Date of Summary:**	01-FEB-1990	**First Sample Examined:**	3760
Lease Number:	G03738	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8885
Well Name:	JA002	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	7801
API Well Number:	427064025000	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	3760 - 8885	**Water Depth:**	62
Public Info Code:	Y 30-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3760 / 3519	DEF	AT first sample examined	POS	AT	1
3970 / 3694	DEF	AT - - - - -	DEF	AT	1
5050 / 4568	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6330 / 5594	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
6680 / 5882	DEF	AT local marker benthic foram increase	DEF	AT	1
6990 / 6141	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	1
7440 / 6524	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	1
7820 / 6854	DEF	AT reworked material	DEF	AT	1
8030 / 7039	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
8720 / 7652	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	1
8870 / 7787	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 237	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	0
Lease Number:	G21323	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8650
API Well Number:	427064043100	**Drilling Operator:**	CHALLENGER MINERALS INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7490 / 7490	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 239	**Date of Summary:**	10-OCT-1995	**First Sample Examined:**	0
Lease Number:	G09032	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15770
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15770
API Well Number:	427064026900	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 27-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11990 / 11986	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
13650 / 13645	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT
15650 /	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 239	**Date of Summary:**	10-JAN-1991	**First Sample Examined:**	0
Lease Number:	G09032	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12229
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12076
API Well Number:	427064028300	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 01-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11325 / 11221	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 239	**Date of Summary:**	04-MAY-1998	**First Sample Examined:**	0
Lease Number:	G09032	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7545
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7542
API Well Number:	427064031800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 06-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6260 / 6258	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
6618 / 6616	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 240	**Date of Summary:**	07-MAR-2002	**First Sample Examined:**	4530
Lease Number:	G17123	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9750
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8803
API Well Number:	427064043200	**Drilling Operator:**	TDC ENERGY CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 9745	**Water Depth:**	63
Public Info Code:	Y 19-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4530 / 4530	DEF	AT first sample examined	DEF	AT	1
4800 / 4800	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
6840 / 6759	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
7260 / 7068	DEF	AT - - - - -	DEF	AT	3
7320 / 7109	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8430 / 7885	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
9060 / 8311	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
9745 / 8800	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 252	**Date of Summary:**	29-AUG-1990	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9850
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9844
API Well Number:	427064027600	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 14-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6387 / 6383	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6817 / 6813	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9373 / 9368	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 252	**Date of Summary:**	28-AUG-1990	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9996
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9425
API Well Number:	427064027000	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	64
Public Info Code:	Y 26-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6514 / 6500	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
7015 / 6965	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7796 / 7628	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
9670 / 9181	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 252	**Date of Summary:**	12-JUL-1991	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9950
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9515
API Well Number:	427064030500	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	64
Public Info Code:	Y 15-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7047 / 6777	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
7130 / 6855	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7800 / 7486	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
9740 / 9328	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 252	**Date of Summary:**	29-DEC-1993	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9900
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8897
API Well Number:	427064033500	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	64
Public Info Code:	Y 14-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8099 / 7097	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8800 / 7798	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 270	**Date of Summary:**	14-APR-1998	**First Sample Examined:**	0
Lease Number:	G17128	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10885
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10882
API Well Number:	427064040900	**Drilling Operator:**	BARRETT RESOURCES CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	59
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10406 / 10404	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 272	**Date of Summary:**	13-OCT-1992	**First Sample Examined:**	0
Lease Number:	G12497	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9325
API Well Number:	427064032500	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 02-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7154 / 6914	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8030 / 7590	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 272	**Date of Summary:**	01-MAR-1993	**First Sample Examined:**	0
Lease Number:	G12497	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10500
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9625
API Well Number:	427064033000	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	64
Public Info Code:	Y 21-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7280 / 7115	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8360 / 7923	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 273	**Date of Summary:**	01-NOV-1990	**First Sample Examined:**	10500
Lease Number:	G09037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	11000
API Well Number:	427064027100	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	10500 - 11000	**Water Depth:**	63
Public Info Code:	Y 19-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10500 / 10493	DEF	AT	first sample examined	DEF	AT	1
10501 / 10494	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	1
10620 / 10612	POS	AT	Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	1
10740 / 10732	DEF	AT	local marker benthic foram increase	DEF	AT	1
10920 / 10912	DEF	IN	Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	2
10921 / 10913	POS	AT	deepwater facies Planulina	DEF	AT	2
10950 / 10942	DEF	AT	- - - - -	DEF	AT	1
10980 / 10972	DEF	AT	last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 273	**Date of Summary:**	17-JAN-1991	**First Sample Examined:**	10930
Lease Number:	G09037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11534
Well Name:	002	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9670
API Well Number:	427064028000	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	10930 - 11260	**Water Depth:**	61
Public Info Code:	Y 26-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10930 / 9189	DEF	AT first sample examined	DEF	AT	1
10931 / 9189	DEF	IN Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	1
11230 / 9430	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 273	**Date of Summary:**	14-JUN-1991	**First Sample Examined:**	7000
Lease Number:	G09037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10960
Well Name:	003	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9716
API Well Number:	427064029500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 10950	**Water Depth:**	65
Public Info Code:	Y 08-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6378	DEF	AT first sample examined	DEF	AT	1
7001 / 6379	DEF	IN Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
7480 / 6768	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	1
8080 / 7256	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	1
9060 / 8060	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
10110 / 8949	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	2
10170 / 9002	DEF	AT faunal change (no faunal increase)	DEF	AT	1
10830 / 9597	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	1
10920 / 9679	DEF	AT last sample examined	DEF	AT	1

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 273	**Date of Summary:**	02-SEP-1992	**First Sample Examined:**	0
Lease Number:	G09037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9655
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9126
API Well Number:	427064029900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	64
Public Info Code:	Y 15-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7270 / 7204	POS	AT Lower (Early) Miocene	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 273	**Date of Summary:**	23-APR-1993	**First Sample Examined:**	0
Lease Number:	G09037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9756
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9100
API Well Number:	427064033100	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 30-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7780 / 7210	POS	AT Lower (Early) Miocene	DEF	AT
8610 / 7993	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 282	**Date of Summary:**	31-AUG-1997	**First Sample Examined:**	8000
Lease Number:	G15747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	16414
API Well Number:	427064040200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 16500	**Water Depth:**	64
Public Info Code:	Y 31-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 / 7999	DEF	AT first sample examined	DEF	AT	1
8001 / 8000	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
8210 / 8209	POS	AT unconformity	DEF	IN	1
8360 / 8359	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	1
9350 / 9348	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	IN	1
9980 / 9977	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	IN	1
10580 / 10577	POS	AT unconformity	DEF	AT	2
10670 / 10667	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	2
10700 / 10697	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	2
10940 / 10937	DEF	AT faunal change (no faunal increase)	DEF	IN	2
11270 / 11267	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12980 / 12974	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14360 / 14351	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	IN	3
15560 / 15536	POS	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	IN	3
16500 / 16454	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 282	**Date of Summary:**	20-DEC-1997	**First Sample Examined:**	13604
Lease Number:	G15747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	16414
API Well Number:	427064040200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	13604 - 16371	**Water Depth:**	64
Public Info Code:	Y 31-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report based on sidewall cores

MD / TVD			Paleo Top Description			Ecozone
13604 / 13598	DEF	IN	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	
13622 / 13616	DEF	AT	siltstone	DEF	AT	
15339 / 15320	DEF	AT	gray shale	DEF	AT	
15340 / 15321	DEF	AT	Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	
15363 / 15343	DEF	AT	siltstone	DEF	AT	
15793 / 15763	POS	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	
15794 / 15764	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	
15803 / 15773	DEF	AT	siltstone	DEF	AT	
16005 / 15970	DEF	AT	local marker foram decrease	DEF	AT	
16101 / 16064	DEF	AT	sand	DEF	AT	
16102 / 16065	DEF	AT	siltstone	DEF	AT	
16371 / 16328	DEF	AT	local marker foram decrease	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 283	**Date of Summary:**	27-JUL-1992	**First Sample Examined:**	6000
Lease Number:	G09039	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8208
Well Name:	003	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	8208
API Well Number:	427064032200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 8208	**Water Depth:**	64
Public Info Code:	Y 19-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 6900=Chilostomella oolina, 6990=Bolivina floridana, 7033=Cibicides planus - Brazos shale

MD / TVD		Paleo Top Description			Ecozone
6000 / 5997	DEF	AT first sample examined	DEF	AT	1
6001 / 5998	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6900 / 6897	DEF	AT local marker benthic foram increase	DEF	IN	1
6990 / 6987	POS	AT deepwater facies Harang	DEF	AT	2
7033 / 7030	DEF	AT local marker benthic foram increase	DEF	IN	2
7320 / 7317	DEF	AT - - - - -	DEF	AT	1
7470 / 7467	POS	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	1
7500 / 7497	DEF	AT - - - - -	DEF	IN	1
7680 / 7677	DEF	AT - - - - -	DEF	AT	2
7710 / 7707	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	2
7860 / 7857	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	1
8190 / 8186	DEF	AT last sample examined	DEF	IN	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 283	**Date of Summary:**	19-APR-1991	**First Sample Examined:**	6000
Lease Number:	G09039	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9737
Well Name:	A002	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9737
API Well Number:	427064028600	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 9750	**Water Depth:**	63
Public Info Code:	Y 12-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
6000 / 5998	DEF	AT first sample examined	DEF	AT	1
6001 / 5999	POS	IN Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	1
6120 / 6118	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6630 / 6627	DEF	AT - - - - -	POS	AT	2
6720 / 6717	DEF	AT - - - - -	DEF	AT	1
7140 / 7137	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
7200 / 7197	DEF	AT local marker foram increase	DEF	AT	1
7410 / 7407	POS	AT local marker benthic foram increase	DEF	AT	1
7470 / 7467	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	1
7620 / 7617	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
7770 / 7767	DEF	AT - - - - -	DEF	AT	1
8100 /	POS	AT local marker planktic foram increase	DEF	AT	1
8400 /	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	1
8490 /	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
9360 /	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	1
9450 /	POS	AT local marker benthic foram increase	DEF	AT	1
9660 /	DEF	AT - - - - -	DEF	AT	2
9750 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 298	**Date of Summary:**	20-OCT-1994	**First Sample Examined:**	6000
Lease Number:	G13782	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11936
Well Name:	A001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	10100
API Well Number:	427064035300	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 2	**Sample Range:**	6000 - 9480	**Water Depth:**	63
Public Info Code:	Y 27-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
6000 / 5973	DEF	AT first sample examined	DEF	AT	1
6001 / 5974	DEF	IN Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	1
6150 / 6110	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	1
6300 / 6241	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	1
6330 / 6267	DEF	AT - - - - -	DEF	AT	2
6450 / 6368	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
6451 / 6369	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
6600 / 6489	DEF	AT - - - - -	DEF	AT	1
6690 / 6559	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	1
7170 / 6910	DEF	AT - - - - -	DEF	AT	2
7320 / 7013	DEF	AT - - - - -	DEF	AT	1
8010 / 7477	POS	AT unconformity	POS	AT	2
8040 / 7498	DEF	AT - - - - -	DEF	AT	1
8160 / 7579	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	1
8400 / 7737	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	1
9150 / 8221	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	1
9330 / 8340	DEF	AT - - - - -	DEF	AT	2
9390 / 8381	POS	AT gray shale	DEF	AT	2
9480 / 8442	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 298	**Date of Summary:**	20-OCT-1994	**First Sample Examined:**	9480
Lease Number:	G13782	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11936
Well Name:	A001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	10100
API Well Number:	427064035300	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	2 of 2	**Sample Range:**	9480 - 11970	**Water Depth:**	63
Public Info Code:	Y 27-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
9480 / 8442	DEF	AT first sample examined	DEF	AT	2
9870 / 8713	DEF	AT gray shale	DEF	AT	2
9960 / 8777	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
11490 / 9849	DEF	AT local marker foram decrease	POS	AT	2
11580 / 9900	DEF	AT local marker foram increase	DEF	AT	1
11760 / 10002	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
11790 / 10018	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	1
11820 / 10035	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	1
11970 /	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 298	**Date of Summary:**	18-JUL-2001	**First Sample Examined:**	0
Lease Number:	G13782	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11620
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10030
API Well Number:	427064039900	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 27-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6548 / 5996	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
7235 / 6507	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8320 / 7358	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 321	**Date of Summary:**	26-JUN-1990	**First Sample Examined:**	0
Lease Number:	G11316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9360
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9360
API Well Number:	427064026700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 19-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7726 / 7725	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9360 / 9359	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 329	**Date of Summary:**	01-AUG-2002	**First Sample Examined:**	4500
Lease Number:	G20626	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13512
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13122
API Well Number:	427064043400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 13530	**Water Depth:**	52
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by Rashel N Rosen, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	2
4530 / 4530	DEF	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
4620 / 4620	DEF	AT - - - - -	DEF	AT	1
4980 / 4980	DEF	AT - - - - -	DEF	AT	2
5010 / 5010	DEF	AT - - - - -	DEF	AT	1
5100 / 5100	DEF	AT - - - - -	DEF	AT	2
5340 / 5340	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5730 / 5730	DEF	AT - - - - -	DEF	AT	1
5790 / 5790	DEF	AT - - - - -	DEF	AT	2
6000 / 6000	DEF	AT - - - - -	DEF	AT	2
6210 / 6210	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	2
6360 / 6360	DEF	AT - - - - -	DEF	AT	2
6840 / 6840	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
6930 / 6930	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7500 / 7500	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	2
7530 / 7530	DEF	AT - - - - -	DEF	AT	1
7620 / 7620	DEF	AT - - - - -	DEF	AT	2
7770 / 7770	DEF	AT deepwater facies Harang	DEF	AT	4
7860 / 7860	DEF	AT - - - - -	DEF	IN	4
8010 / 8010	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
8250 / 8249	POS	IN Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	4
8280 / 8279	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 329	**Date of Summary:**	01-AUG-2002	**First Sample Examined:**	4500
Lease Number:	G20626	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13512
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13122
API Well Number:	427064043400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 13530	**Water Depth:**	52
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8310 / 8309	DEF	AT - - - - -	DEF	AT	3
8370 / 8369	DEF	AT - - - - -	DEF	IN	3
8610 / 8608	DEF	AT local marker benthic foram increase	DEF	IN	3
8849 / 8843	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
8850 / 8844	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
9030 / 9016	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
9210 / 9186	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
9510 / 9465	POS	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	4
9570 / 9520	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
10000 / 9912	DEF	AT - - - - -	DEF	AT	3
10120 / 10021	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10240 / 10131	DEF	AT foram flood	DEF	AT	3
10840 / 10681	DEF	AT - - - - -	DEF	AT	4
10900 / 10736	POS	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	4
11650 / 11424	POS	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	4
11950 / 11698	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
12000 / 11744	DEF	AT - - - - -	DEF	IN	3
12090 / 11826	DEF	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	IN	3
12150 / 11881	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	IN	3
13050 / 12698	DEF	AT Lower Miocene (Burdigalian) Gyroidina 8	DEF	IN	3
13530 /	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 357	**Date of Summary:**	28-JUN-1996	**First Sample Examined:**	0
Lease Number:	G15759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11618
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7183
API Well Number:	427064038300	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7360 / 4914	POS	AT	Upper (Late) Miocene	DEF	AT	
8820 / 5693	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
9820 / 6224	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 357	**Date of Summary:**	01-JUL-1996	**First Sample Examined:**	10395
Lease Number:	G15759	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11618
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	7183
API Well Number:	427064038300	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	103
Paleo Report Num:	2 of 2	**Sample Range:**	10395 - 11615	**Water Depth:**	92
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10395 / 6521	DEF	AT first sample examined	DEF	AT	2
10396 / 6521	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
10620 / 6640	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	2
10770 / 6720	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
10980 / 6833	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	2
11220 / 6967	DEF	AT limestone	DEF	AT	2
11460 / 7098	DEF	AT - - - - -	DEF	IN	2
11580 / 7165	DEF	AT sandstone	DEF	AT	2
11615 / 7184	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 362	**Date of Summary:**	25-JUL-1995	**First Sample Examined:**	0
Lease Number:	G14841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7130
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6764
API Well Number:	427064036600	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	76
Public Info Code:	Y 12-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6784 /	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 363	**Date of Summary:**	18-OCT-1990	**First Sample Examined:**	0
Lease Number:	G06113	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7925
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7391
API Well Number:	427064025200	**Drilling Operator:**	WACKER OIL INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	76
Public Info Code:	Y 29-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7505 / 6971	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
7750 / 7216	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 394	**Date of Summary:**	24-FEB-1993	**First Sample Examined:**	6500
Lease Number:	G13317	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9100
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9100
API Well Number:	427064032700	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	6500 - 9100	**Water Depth:**	92
Public Info Code:	Y 07-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6500 /	DEF	AT	first sample examined	DEF	AT	1
6501 /	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
7400 /	DEF	AT	pyrite	DEF	AT	2
7401 /	DEF	AT	local marker foram increase	DEF	AT	2
7430 /	DEF	AT	- - - - -	DEF	AT	1
7940 /	DEF	AT	gray shale	DEF	AT	3
8240 /	POS	AT	- - - - -	DEF	AT	4
8270 /	DEF	AT	poor sample interval top	POS	AT	4
8719 /	DEF	AT	poor sample interval bottom	DEF	AT	1
8720 /	POS	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	1
8841 /	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
9080 /	DEF	AT	last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 394	**Date of Summary:**	18-SEP-1996	**First Sample Examined:**	0
Lease Number:	G13317	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8750
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8748
API Well Number:	427064038400	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 07-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8285 / 8283	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 395	**Date of Summary:**	11-OCT-2001	**First Sample Examined:**	0
Lease Number:	G12508	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7801
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7801
API Well Number:	427064043000	**Drilling Operator:**	HELIS OIL & GAS COMPANY LLC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	87
Public Info Code:	Y 22-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7524 / 7524	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 395	**Date of Summary:**	17-MAY-1996	**First Sample Examined:**	0
Lease Number:	G12508	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8508
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8507
API Well Number:	427064037400	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 22-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7960 / 7959	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 420	**Date of Summary:**	31-JAN-1995	**First Sample Examined:**	7950
Lease Number:	G14146	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12267
Well Name:	A001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9192
API Well Number:	427064035700	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	7950 - 12267	**Water Depth:**	94
Public Info Code:	Y 07-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 10200=Bulimina falconensis acme

MD / TVD		Paleo Top Description			Ecozone
7950 / 7117	DEF	AT first sample examined	DEF	AT	2
7980 / 7131	DEF	AT - - - - -	DEF	IN	1
9420 / 7828	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	1
10200 / 8222	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
10440 / 8340	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
10470 / 8355	DEF	AT - - - - -	DEF	IN	1
10890 / 8565	DEF	AT sample gap top	POS	IN	1
11340 / 8774	DEF	AT sample gap bottom	DEF	IN	1
11430 / 8814	POS	AT Bathysiphon fauna	DEF	AT	2
11910 / 9033	DEF	AT - - - - -	DEF	IN	1
12060 / 9100	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	IN	1
12240 / 9180	DEF	AT last sample examined	DEF	IN	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA 420	**Date of Summary:**	22-JUN-2001	**First Sample Examined:**	0
Lease Number:	G14146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11354
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9367
API Well Number:	427064037500	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	97
Public Info Code:	Y 07-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7387 / 6210	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
8362 / 7001	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 50	**Date of Summary:**	08-JUL-1994	**First Sample Examined:**	0
Lease Number:	G12520	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2200
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2200
API Well Number:	427064035100	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 10-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
1630 / 1630	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 50	**Date of Summary:**	14-OCT-1992	**First Sample Examined:**	0
Lease Number:	G12520	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3000
API Well Number:	427064032800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	126
Public Info Code:	Y 13-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
1633 / 1633	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 145	**Date of Summary:**	17-NOV-1999	**First Sample Examined:**	1600
Lease Number:	G20643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1600 / 1600	DEF	AT first sample examined	DEF	AT	3
2260 / 2260	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
2620 / 2620	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
3310 / 3310	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
4000 / 4000	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
4300 / 4300	DEF	AT - - - - -	DEF	AT	5
5050 / 5050	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
5170 / 5170	DEF	AT - - - - -	DEF	AT	4
5440 / 5440	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
5530 / 5530	DEF	AT - - - - -	DEF	AT	3
5920 / 5920	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6490 / 6490	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
7150 / 7150	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
8170 / 8170	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
9520 / 9520	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
9850 / 9850	DEF	AT - - - - -	DEF	AT	4
10720 / 10720	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
11410 / 11410	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11650 / 11650	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
12220 / 12220	DEF	AT - - - - -	DEF	AT	5
13570 / 13570	DEF	AT - - - - -	DEF	AT	6
13600 / 13600	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 145	**Date of Summary:**	17-NOV-1999	**First Sample Examined:**	1600
Lease Number:	G20643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
13930 / 13930	DEF	AT - - - - -	DEF	AT	5
14530 / 14529	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
14590 / 14589	DEF	AT - - - - -	DEF	AT	6
17800 / 17784	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 145	**Date of Summary:**	21-FEB-2000	**First Sample Examined:**	1600
Lease Number:	G20643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
1600 / 1600	DEF	AT first sample examined	DEF	AT	
1810 / 1810	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
2200 / 2200	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
2560 / 2560	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
2650 / 2650	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
2830 / 2830	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
3400 / 3400	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
3610 / 3610	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
3820 / 3820	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
4520 / 4520	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
4890 / 4890	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
5230 / 5230	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
5860 / 5860	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
6160 / 6160	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
6610 / 6610	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
7510 / 7510	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
7630 / 7630	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
8200 / 8200	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
8830 / 8830	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
9520 / 9520	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
9610 / 9610	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	
10840 / 10840	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 145	**Date of Summary:**	21-FEB-2000	**First Sample Examined:**	1600
Lease Number:	G20643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
11800 / 11800	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
13510 / 13510	DEF	AT poor sample interval top	DEF	AT
17799 / 17783	DEF	AT poor sample interval bottom	DEF	AT
17800 / 17784	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GA A 224	**Date of Summary:**	12-DEC-2001	**First Sample Examined:**	0
Lease Number:	G22226	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6317
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6317
API Well Number:	427074010200	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	325
Public Info Code:	Y 13-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6146 / 6146	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 70	**Date of Summary:**	24-JUL-1990	**First Sample Examined:**	0
Lease Number:	G09200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11200
API Well Number:	608074007000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	755
Public Info Code:	Y 03-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5220 / 5220	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
9030 / 9030	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
10860 / 10859	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 70	**Date of Summary:**	03-SEP-1993	**First Sample Examined:**	0
Lease Number:	G09200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11410
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10862
API Well Number:	608074011700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	744
Public Info Code:	Y 27-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10994 / 10494	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 70	**Date of Summary:**	23-JUN-1990	**First Sample Examined:**	0
Lease Number:	G09201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14754
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11451
API Well Number:	608074006600	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	745
Public Info Code:	Y 24-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5670 / 5303	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
12330 / 9434	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
14130 / 10888	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
14520 / 11242	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 70	**Date of Summary:**	27-JUL-1995	**First Sample Examined:**	0
Lease Number:	G09201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10070
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9230
API Well Number:	608074013000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	750
Public Info Code:	Y 27-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
8573 / 7819	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 73	**Date of Summary:**	05-MAY-2000	**First Sample Examined:**	0
Lease Number:	G20776	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4500
API Well Number:	608074021200	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	745
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
2640 / 2640	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
3250 / 3250	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3960 / 3960	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 74	**Date of Summary:**	03-MAR-2000	**First Sample Examined:**	0
Lease Number:	G17284	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6928
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6926
API Well Number:	608074021400	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	589
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
1880 / 1880	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	
3140 / 3140	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
3860 / 3860	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4850 / 4850	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
5480 / 5480	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
5930 / 5930	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
6020 / 6020	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6650 / 6649	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 83	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	1550
Lease Number:	G11450	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8913
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6706
API Well Number:	608074080600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	1550 - 8900	**Water Depth:**	485
Public Info Code:	Y 06-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1550 / 1544	DEF	AT first sample examined	POS	AT	5
2270 / 2213	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	POS	AT	5
8900 / 6696	DEF	AT last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 117	**Date of Summary:**	25-OCT-1994	**First Sample Examined:**	4660
Lease Number:	G12631	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17552
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15288
API Well Number:	608074013500	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	4660 - 17530	**Water Depth:**	922
Public Info Code:	Y 08-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4660 / 4573	DEF	AT first sample examined	DEF	AT	3
5380 / 5174	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6700 / 6281	DEF	AT - - - - -	DEF	AT	4
10600 / 9475	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
14020 / 12330	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
16059 / 14072	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
16060 / 14073	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
17530 / 15271	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 117	**Date of Summary:**	25-OCT-1994	**First Sample Examined:**	4660
Lease Number:	G12631	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17552
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15288
API Well Number:	608074013500	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	4660 - 17530	**Water Depth:**	922
Public Info Code:	Y 08-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4660 / 4573	DEF	AT first sample examined	DEF	AT
6460 / 6081	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9040 / 8215	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9100 / 8264	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
11050 / 9833	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
11950 / 10582	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12310 / 10887	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
13930 / 12254	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
14020 / 12330	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
14140 / 12432	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
16480 / 14430	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
17530 / 15271	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 128	**Date of Summary:**	26-JUL-1994	**First Sample Examined:**	5289
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17478
API Well Number:	608074081300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5289 - 18454	**Water Depth:**	705
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Enchilada Prospect

MD / TVD		Paleo Top Description			Ecozone
5289 / 5289	DEF	AT first sample examined	DEF	AT	3
5350 / 5350	DEF	IN Illinoian fauna (local marker)	DEF	AT	3
5440 / 5440	DEF	AT local marker foram increase	DEF	AT	4
5560 / 5560	DEF	AT local marker foram increase	DEF	AT	4
5800 / 5800	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6400 / 6400	DEF	AT transported shelf fauna	DEF	AT	3
6850 / 6850	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	3
6879 / 6879	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
6880 / 6880	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6910 / 6910	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7180 / 7180	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7240 / 7240	DEF	AT pyrite	DEF	AT	4
7300 / 7300	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7630 / 7627	DEF	AT oxidized shale	DEF	AT	3
7690 / 7686	DEF	AT local marker foram increase	DEF	AT	4
7720 / 7715	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
7750 / 7744	DEF	AT pyrite	DEF	AT	4
7780 / 7774	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
7870 / 7861	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7930 / 7918	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	3
8290 / 8254	DEF	AT pyrite	DEF	AT	2
8440 / 8391	DEF	AT local marker foram increase	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 128	**Date of Summary:**	26-JUL-1994	**First Sample Examined:**	5289
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17478
API Well Number:	608074081300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5289 - 18454	**Water Depth:**	705
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8890 / 8797	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8920 / 8823	POS	AT reworked material	DEF	AT	4
8950 / 8850	DEF	AT reworked material	DEF	AT	4
8980 / 8876	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9310 / 9170	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9340 / 9197	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9790 / 9599	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9940 / 9732	DEF	AT local marker foram increase	DEF	AT	4
10000 / 9786	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11080 / 10755	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
11410 / 11060	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
11470 / 11115	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11500 / 11142	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11650 / 11278	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11890 / 11494	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	3
12550 / 12082	DEF	AT cement	POS	AT	3
12700 / 12214	POS	AT reworked material	POS	AT	3
12791 / 12293	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
13060 / 12528	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	2
13480 / 12898	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	2
13660 / 13057	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
13780 / 13163	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
13900 / 13271	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	2
14290 / 13623	DEF	AT Bathysiphon fauna	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 128	**Date of Summary:**	26-JUL-1994	**First Sample Examined:**	5289
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17478
API Well Number:	608074081300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5289 - 18454	**Water Depth:**	705
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14350 / 13677	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	3
14440 / 13758	DEF	AT Bathysiphon fauna	DEF	IN	3
14560 / 13868	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
14860 / 14142	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	3
15070 / 14335	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
15100 / 14363	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
15280 / 14529	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	3
15310 / 14557	DEF	AT local marker foram increase	DEF	IN	4
15340 / 14585	DEF	AT foram flood	DEF	IN	4
15400 / 14640	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15430 / 14668	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
15790 / 15002	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15910 / 15113	DEF	AT Bathysiphon fauna	DEF	AT	4
15940 / 15141	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
16090 / 15281	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16300 / 15476	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	4
16420 / 15588	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
16450 / 15616	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17050 / 16175	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	3
17170 / 16287	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
17200 / 16314	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
17470 / 16566	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
17920 / 16984	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
18070 / 17123	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 128	**Date of Summary:**	26-JUL-1994	**First Sample Examined:**	5289
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17478
API Well Number:	608074081300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5289 - 18454	**Water Depth:**	705
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18160 / 17206	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18310 / 17345	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 128	**Date of Summary:**	26-JUL-1995	**First Sample Examined:**	5289
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	001	**Paleo Done By:**	LAURALEE R. REUGGER	**Borehole TVD:**	17478
API Well Number:	608074081300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	5289 - 18454	**Water Depth:**	705
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Enchilada Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5289 / 5289	DEF	AT first sample examined	DEF	AT	
5290 / 5290	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5380 / 5380	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6880 / 6880	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
7240 / 7240	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7720 / 7715	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7990 / 7975	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
8230 / 8198	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
8440 / 8391	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
8800 / 8716	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
11410 / 11060	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
11500 / 11142	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
13450 / 12871	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
14320 / 13650	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
14680 / 13977	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
14830 / 14115	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
16630 / 15784	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
18010 / 17068	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
18454 / 17478	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 134	**Date of Summary:**	17-MAY-1996	**First Sample Examined:**	1770
Lease Number:	G13366	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11396
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10076
API Well Number:	608074062900	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 2	**Sample Range:**	1770 - 11400	**Water Depth:**	520
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1770 / 1770	DEF	AT first sample examined	DEF	AT	2
1771 / 1771	DEF	IN cement	DEF	AT	2
1890 / 1890	POS	AT - - - - -	POS	AT	3
2880 / 2835	DEF	AT - - - - -	DEF	AT	4
3330 / 3223	DEF	AT - - - - -	DEF	AT	5
4230 / 3979	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4650 / 4328	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
7080 / 6315	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7230 / 6442	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8370 / 7430	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
8610 / 7639	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
8670 / 7692	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
8910 / 7900	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
9329 / 8264	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
9330 / 8265	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
11160 / 9869	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11249 / 9947	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
11250 / 9948	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11309 / 10000	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
11310 / 10001	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
11400 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 134	**Date of Summary:**	17-MAY-1996	**First Sample Examined:**	1770
Lease Number:	G13366	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11396
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10076
API Well Number:	608074062900	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	1770 - 11400	**Water Depth:**	520
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1770 / 1770	DEF	AT first sample examined	DEF AT	
2850 / 2808	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
4230 / 3979	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
5220 / 4797	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7140 / 6366	POS	IN Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
7230 / 6442	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
8610 / 7639	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
8700 / 7718	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
8940 / 7926	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
11159 / 9868	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
11160 / 9869	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
11249 / 9947	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
11250 / 9948	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
11400 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 168	**Date of Summary:**	02-MAR-1999	**First Sample Examined:**	10320
Lease Number:	G15846	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16193
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15746
API Well Number:	608074018901	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	10320 - 16193	**Water Depth:**	1225
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Waddenzee Prospect

MD / TVD		Paleo Top Description			Ecozone
10320 / 10319	DEF	AT first sample examined	POS	AT	4
10380 / 10379	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10590 / 10589	DEF	AT local marker benthic foram increase	DEF	AT	4
10650 / 10649	DEF	AT - - - - -	DEF	AT	5
10680 / 10678	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
10800 / 10798	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
10830 / 10828	DEF	AT - - - - -	DEF	AT	4
11100 / 11095	DEF	AT - - - - -	DEF	AT	5
11130 / 11125	DEF	AT - - - - -	DEF	AT	4
11940 / 11903	DEF	AT - - - - -	DEF	AT	5
12030 / 11989	DEF	AT - - - - -	DEF	AT	4
12270 / 12222	DEF	IN Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
12300 / 12251	DEF	AT - - - - -	DEF	AT	5
12360 / 12311	DEF	AT - - - - -	DEF	AT	4
12420 / 12370	DEF	AT - - - - -	DEF	AT	5
12600 / 12549	DEF	AT - - - - -	DEF	AT	4
13500 / 13444	DEF	AT transported shelf fauna	POS	AT	4
13560 / 13502	DEF	AT - - - - -	DEF	AT	4
14130 / 14031	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15450 / 15143	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15480 / 15168	DEF	AT - - - - -	DEF	AT	5
15570 / 15243	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 168	**Date of Summary:**	02-MAR-1999	**First Sample Examined:**	10320
Lease Number:	G15846	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16193
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15746
API Well Number:	608074018901	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	10320 - 16193	**Water Depth:**	1225
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16050 / 15634	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
16080 / 15658	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
16140 / 15705	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
16170 /	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16193 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 184	**Date of Summary:**	23-DEC-1999	**First Sample Examined:**	4479
Lease Number:	G14942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14626
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14438
API Well Number:	608074065100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	4479 - 14626	**Water Depth:**	698
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4479 / 4479	DEF	AT first sample examined	DEF	AT	4
4850 / 4850	DEF	AT local marker foram increase	DEF	AT	5
5720 / 5702	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
8090 / 7912	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9020 / 8836	DEF	AT local marker benthic foram increase	DEF	AT	4
9680 / 9496	DEF	AT local marker deep water fauna	DEF	AT	5
12320 / 12135	DEF	AT local marker deep water fauna	DEF	IN	5
12380 / 12195	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
12410 / 12225	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13070 / 12885	DEF	AT local marker benthic foram increase	DEF	AT	5
13100 / 12915	DEF	AT local marker planktic foram increase	DEF	AT	4
13129 / 12944	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
13130 / 12945	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
14599 / 14411	DEF	AT local marker planktic foram increase	DEF	AT	4
14600 / 14412	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	4
14626 / 14438	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 184	**Date of Summary:**	23-DEC-1999	**First Sample Examined:**	4479
Lease Number:	G14942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14626
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14438
API Well Number:	608074065100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	4479 - 14626	**Water Depth:**	698
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4479 / 4479	DEF	AT first sample examined	DEF AT	
4700 / 4700	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
5480 / 5472	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
6740 / 6631	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
8090 / 7912	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
12320 / 12135	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
13130 / 12945	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
14626 / 14438	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 191	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	6720
Lease Number:	G06359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7343
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5941
API Well Number:	608074062401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	6720 - 7343	**Water Depth:**	720
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
6720 / 5479	DEF	AT first sample examined	DEF	AT	3
6721 / 5480	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6900 / 5596	DEF	AT - - - - -	DEF	AT	4
7290 / 5898	DEF	AT - - - - -	DEF	AT	2
7343 / 5941	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 191	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	7344
Lease Number:	G06359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11602
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9291
API Well Number:	608074062402	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	7344 - 11602	**Water Depth:**	720
Public Info Code:	Y 23-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: No diagnostic foram markers noted

MD / TVD	Paleo Top Description			Ecozone
7344 / 5903	DEF	AT first sample examined	DEF AT	2
7860 / 6300	DEF	AT - - - - -	DEF AT	3
8260 / 6621	DEF	AT - - - - -	DEF AT	2
9060 / 7268	DEF	AT - - - - -	DEF AT	3
9360 / 7509	DEF	AT - - - - -	DEF AT	2
11602 / 9291	DEF	AT last sample examined	DEF AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 192	**Date of Summary:**	09-FEB-1979	**First Sample Examined:**	1570
Lease Number:	G03301	**Source of Paleo:**	MINERALS MANAGEMENT SERVICE	**Borehole MD:**	10010
Well Name:	001	**Paleo Done By:**	JIM COOKE	**Borehole TVD:**	10010
API Well Number:	608074000600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	1570 - 10000	**Water Depth:**	650
Public Info Code:	Y 27-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1570 / 1570	DEF	AT first sample examined	DEF	IN	4
2730 / 2730	DEF	AT local marker planktic foram increase	DEF	IN	4
3480 / 3479	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	5
4140 / 4139	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
5040 / 5039	POS	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	5
7480 / 7478	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9510 / 9506	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
10000 / 9994	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 193	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G17303	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8652
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8647
API Well Number:	608074064000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	687
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8160 / 8160	DEF AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 217	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	2852
Lease Number:	G14225	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17358
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17351
API Well Number:	608074018500	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	2852 - 17358	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2852 / 2852	DEF	AT first sample examined	POS	AT	4
2853 / 2853	DEF	AT cement	POS	AT	4
2880 / 2880	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
2970 / 2970	DEF	AT - - - - -	DEF	AT	5
5220 / 5220	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
9570 / 9570	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10530 / 10530	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11460 / 11460	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11550 / 11550	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
11730 / 11730	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
12390 / 12390	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13500 / 13499	DEF	AT Bathysiphon fauna	DEF	AT	5
13530 / 13529	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
14040 / 14039	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14340 / 14339	POS	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
14550 / 14549	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
14670 / 14669	DEF	AT salt	DEF	AT	5
17358 / 17351	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 217	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	2852
Lease Number:	G14225	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17358
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17351
API Well Number:	608074018500	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2852 - 17358	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2852 / 2852	DEF	AT first sample examined	DEF AT	
4110 / 4110	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
5160 / 5160	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
9450 / 9450	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
9480 / 9480	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
10980 / 10980	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
11460 / 11460	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
11910 / 11910	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12240 / 12240	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
12330 / 12330	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
12600 / 12600	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
14070 / 14069	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
14430 / 14429	DEF	AT out-of-place section	DEF AT	
15240 / 15239	DEF	AT salt	DEF AT	
17358 / 17351	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 217	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	16710
Lease Number:	G14225	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20537
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20518
API Well Number:	608074018501	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	16710 - 20510	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
16710 / 16704	DEF	AT first sample examined	DEF	AT	5
16711 / 16705	DEF	IN salt	DEF	AT	5
17310 / 17303	POS	AT Eocene	DEF	AT	5
19680 / 19664	DEF	AT base of salt	DEF	AT	5
19810 / 19794	DEF	AT Upper (Late) Miocene	DEF	AT	5
20510 / 20492	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 217	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	16710
Lease Number:	G14225	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20537
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20518
API Well Number:	608074018501	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	16710 - 20500	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
16710 / 16704	DEF	AT	first sample examined	DEF	AT	
19680 / 19664	POS	IN	Upper (Late) Miocene	DEF	AT	
19780 / 19764	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	
20500 / 20482	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	21-AUG-1990	**First Sample Examined:**	1700
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11596
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9096
API Well Number:	608074062000	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	1700 - 11590	**Water Depth:**	806
Public Info Code:	Y 04-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1700 / 1700	DEF	AT first sample examined	DEF	AT	3
4190 / 4190	DEF	AT - - - - -	DEF	AT	4
4340 / 4340	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
4550 / 4550	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
5240 / 5219	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
5780 / 5696	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7910 / 6949	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10660 / 8548	DEF	AT local marker benthic foram increase	DEF	AT	5
11590 / 9093	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	09-JUL-1991	**First Sample Examined:**	3860
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7500
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6809
API Well Number:	608074062700	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	81
Paleo Report Num:	1 of 2	**Sample Range:**	3860 - 7500	**Water Depth:**	756
Public Info Code:	Y 02-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3860 / 3860	DEF	AT first sample examined	DEF	AT
3949 / 3949	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT
3950 / 3950	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
4040 / 4039	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT
5300 / 5218	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT
6470 / 6047	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6950 / 6406	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
7250 / 6628	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
7500 / 6809	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	10-JUL-1991	**First Sample Examined:**	3860
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7500
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6809
API Well Number:	608074062700	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	3860 - 7500	**Water Depth:**	756
Public Info Code:	Y 02-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3860 / 3860	DEF	AT first sample examined	DEF	IN	4
3949 / 3949	DEF	AT foram flood	DEF	AT	5
3950 / 3950	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4640 / 4627	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
6500 / 6069	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6800 / 6295	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6980 / 6429	POS	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	5
7500 / 6809	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	1725
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10128
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7850
API Well Number:	608074010600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	83
Paleo Report Num:	1 of 4	**Sample Range:**	1725 - 7000	**Water Depth:**	785
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
1725 / 1725	DEF	AT first sample examined	DEF	IN	3
4070 / 4070	DEF	AT - - - - -	DEF	AT	4
4280 / 4279	DEF	AT - - - - -	DEF	AT	5
4370 / 4369	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
5150 / 5145	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
5360 / 5349	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5510 / 5491	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7000 / 6433	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	1725
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10128
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7850
API Well Number:	608074010600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	83
Paleo Report Num:	2 of 4	**Sample Range:**	1725 - 7000	**Water Depth:**	785
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for original hole, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1725 / 1725	DEF	AT first sample examined	DEF	AT
4160 / 4160	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
4340 / 4339	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT
5510 / 5491	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT
6920 / 6401	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7000 / 6433	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	7010
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10128
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7850
API Well Number:	608074010600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	83
Paleo Report Num:	3 of 4	**Sample Range:**	7010 - 10128	**Water Depth:**	785
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
7010 / 6436	DEF	AT first sample examined	DEF	AT	5
9820 / 7706	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9850 / 7720	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9880 / 7734	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
10128 / 7850	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 235	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	7010
Lease Number:	G07454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10128
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7850
API Well Number:	608074010600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	83
Paleo Report Num:	4 of 4	**Sample Range:**	7010 - 10120	**Water Depth:**	785
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for sidetrack, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
7010 / 6436	DEF	AT	first sample examined	DEF	AT	
9819 / 7706	POS	IN	out-of-place section	DEF	AT	
9820 / 7706	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
10120 / 7846	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 237	**Date of Summary:**	23-JUL-1998	**First Sample Examined:**	2000
Lease Number:	G02812	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13557
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13541
API Well Number:	608074063800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	2000 - 13557	**Water Depth:**	689
Public Info Code:	Y 27-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
2000 / 2000	DEF	AT first sample examined	DEF	AT	1
2240 / 2240	DEF	AT - - - - -	DEF	AT	2
2540 / 2540	DEF	AT - - - - -	DEF	AT	3
2600 / 2600	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
2660 / 2660	DEF	AT - - - - -	DEF	AT	4
2780 / 2780	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
3380 / 3380	DEF	AT - - - - -	DEF	AT	3
3560 / 3560	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
3680 / 3680	DEF	AT - - - - -	DEF	AT	4
5630 / 5630	DEF	AT - - - - -	DEF	AT	3
5900 / 5900	DEF	AT - - - - -	DEF	AT	4
6110 / 6110	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6200 / 6200	DEF	AT - - - - -	POS	AT	4
6290 / 6290	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	POS	AT	4
7130 / 7129	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	POS	AT	4
7280 / 7279	DEF	AT - - - - -	DEF	AT	5
8610 / 8608	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
10020 / 10016	DEF	AT - - - - -	DEF	AT	2
10800 / 10794	DEF	AT - - - - -	DEF	AT	4
12540 / 12527	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
13557 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 240	**Date of Summary:**	03-MAR-1991	**First Sample Examined:**	3410
Lease Number:	G10342	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14161
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13461
API Well Number:	608074007300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	3410 - 14150	**Water Depth:**	784
Public Info Code:	Y 23-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3410 / 3410	DEF	AT first sample examined	DEF	AT	5
3411 / 3411	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4130 / 4130	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
7640 / 7640	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9770 / 9750	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
14150 / 13459	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 240	**Date of Summary:**	30-MAR-2000	**First Sample Examined:**	0
Lease Number:	G10342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11989
API Well Number:	608074013100	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	832
Public Info Code:	Y 26-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8120 / 8120	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
10420 / 10414	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 240	**Date of Summary:**	30-JUL-2001	**First Sample Examined:**	2345
Lease Number:	G10342	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9446
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9179
API Well Number:	608074022700	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	2345 - 9446	**Water Depth:**	900
Public Info Code:	Y 26-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2345 / 2345	DEF	AT first sample examined	DEF	AT	4
4500 / 4500	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
6000 / 6000	DEF	AT sample gap top	DEF	AT	
6236 / 6236	DEF	AT sample gap bottom	DEF	AT	
6390 / 6390	DEF	AT - - - - -	DEF	IN	4
7920 / 7913	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
8190 / 8164	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
9446 / 9179	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 240	**Date of Summary:**	30-JUL-2001	**First Sample Examined:**	2345
Lease Number:	G10342	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9446
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9179
API Well Number:	608074022700	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2345 - 9446	**Water Depth:**	900
Public Info Code:	Y 26-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2345 / 2345	DEF	AT first sample examined	DEF	AT
3570 / 3570	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5610 / 5610	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6000 / 6000	DEF	AT sample gap top	DEF	AT
6236 / 6236	DEF	AT sample gap bottom	DEF	AT
7860 / 7855	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
7920 / 7913	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
8190 / 8164	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9420 / 9159	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
9446 / 9179	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	01-FEB-1998	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6360 / 6359	DEF	AT first sample examined	DEF	AT	4
6540 / 6539	POS	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6660 / 6659	DEF	AT local marker foram increase	DEF	AT	4
7410 / 7408	DEF	AT - - - - -	DEF	IN	3
7470 / 7468	DEF	AT local marker foram decrease	DEF	IN	3
8060 / 8058	POS	AT reworked material	POS	AT	3
8070 / 8068	POS	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	3
8130 / 8128	DEF	AT - - - - -	DEF	IN	3
8369 / 8367	DEF	AT pyrite	DEF	IN	3
8370 / 8368	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
8430 / 8428	DEF	AT - - - - -	DEF	AT	4
8490 / 8488	DEF	AT local marker deep water fauna	DEF	AT	5
8520 / 8518	DEF	AT - - - - -	POS	AT	4
8759 / 8757	POS	AT reworked material	DEF	AT	4
8760 / 8758	DEF	AT local marker foram increase	DEF	AT	4
9060 / 9058	DEF	AT - - - - -	DEF	AT	5
9180 / 9178	DEF	AT - - - - -	DEF	AT	4
9780 / 9778	DEF	AT - - - - -	DEF	IN	3
10020 / 10018	DEF	AT - - - - -	DEF	IN	3
10130 / 10128	DEF	AT local marker foram increase	DEF	AT	5
10170 / 10168	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10260 / 10258	DEF	AT - - - - -	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	01-FEB-1998	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10380 / 10378	DEF	AT - - - - -	POS	AT	4
11160 / 11158	DEF	AT - - - - -	DEF	AT	4
11370 / 11368	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12120 / 12116	DEF	AT - - - - -	DEF	IN	3
12240 / 12235	DEF	AT - - - - -	DEF	AT	5
12300 / 12295	DEF	AT local marker foram increase	DEF	AT	5
12389 / 12384	DEF	AT pyrite	DEF	AT	5
12390 / 12385	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
12600 / 12592	DEF	AT - - - - -	DEF	AT	4
12749 / 12739	DEF	AT pyrite	DEF	AT	4
12750 / 12740	DEF	AT local marker foram increase	DEF	AT	4
12780 / 12770	DEF	AT - - - - -	DEF	AT	5
13170 / 13151	DEF	AT - - - - -	DEF	AT	4
13650 / 13610	POS	AT local marker foram increase	DEF	AT	4
13770 / 13722	DEF	AT - - - - -	POS	AT	4
14040 / 13971	DEF	AT - - - - -	DEF	AT	5
14220 / 14136	DEF	AT - - - - -	POS	AT	4
14520 / 14409	DEF	AT - - - - -	DEF	AT	4
14700 / 14573	DEF	AT local marker foram increase	DEF	AT	4
14729 / 14599	POS	AT condensed section	DEF	AT	4
14730 / 14600	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
14880 / 14736	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	4
14940 / 14790	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
15000 / 14844	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	01-FEB-1998	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15480 / 15273	DEF	AT - - - - -	DEF	IN	3
15870 / 15620	DEF	AT - - - - -	DEF	AT	4
15900 / 15647	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
16230 / 15945	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	4
16350 / 16054	DEF	AT local marker deep water fauna	DEF	AT	4
16410 / 16108	DEF	AT - - - - -	DEF	AT	4
17100 / 16728	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
17340 / 16942	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
17460 / 17049	DEF	AT - - - - -	DEF	AT	4
17670 / 17234	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
17730 / 17286	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
18090 / 17592	DEF	AT local marker foram increase	DEF	AT	6
18210 / 17694	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18330 / 17796	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18660 / 18081	DEF	AT local marker planktic foram increase	DEF	AT	4
19110 / 18476	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
19200 / 18556	DEF	AT local marker deep water fauna	DEF	AT	5
19320 / 18664	DEF	AT local marker foram increase	DEF	AT	5
19380 / 18718	DEF	AT - - - - -	DEF	AT	4
19650 / 18962	DEF	AT local marker foram increase	DEF	AT	4
19680 / 18989	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
19860 / 19153	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
19920 / 19208	DEF	AT - - - - -	DEF	AT	4
20490 / 19735	DEF	AT - - - - -	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	01-FEB-1998	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20550 / 19791	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
20730 / 19959	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
20790 / 20016	POS	AT local marker (general)	DEF	AT	6
20840 / 20063	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
21030 / 20242	DEF	AT - - - - -	DEF	AT	5
21150 / 20355	DEF	AT foram flood	DEF	AT	5
21180 / 20383	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
21240 / 20440	DEF	AT - - - - -	DEF	AT	4
21810 / 20983	DEF	AT local marker foram increase	DEF	AT	4
21830 / 21002	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	26-JUN-2002	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
6360 / 6359	DEF	AT first sample examined	DEF	AT	4
6540 / 6539	POS	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
10170 / 10168	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11240 / 11238	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
12390 / 12385	DEF	AT - - - - -	DEF	AT	5
12690 / 12681	POS	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	4
12840 / 12829	DEF	AT sample gap top	DEF	AT	
13050 / 13034	DEF	AT sample gap bottom	DEF	AT	
13590 / 13553	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
13920 / 13861	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13921 / 13861	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
14700 / 14573	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
14729 / 14599	DEF	AT reworked material	DEF	AT	4
14730 / 14600	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
14731 / 14601	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
14910 / 14763	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
15000 / 14844	POS	IN Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
15480 / 15273	POS	AT reworked material	POS	AT	4
15840 / 15594	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	3
17130 / 16755	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
17340 / 16942	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
18090 / 17592	POS	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 248	**Date of Summary:**	26-JUN-2002	**First Sample Examined:**	6360
Lease Number:	G13815	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21827
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21000
API Well Number:	608074017800	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	6360 - 21830	**Water Depth:**	1337
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
18840 / 18238	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
20520 / 19763	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	5
20550 / 19791	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
20609 / 19846	POS	AT unconformity	DEF	AT	6
20610 / 19847	POS	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	6
20611 / 19848	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
20640 / 19875	POS	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
21180 / 20383	POS	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	POS	AT	6
21840 /	DEF	AT last sample examined	POS	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 254	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	3060
Lease Number:	G13816	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13000
API Well Number:	608074011900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	3060 - 13000	**Water Depth:**	1920
Public Info Code:	Y 30-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3060 / 3060	DEF	AT first sample examined	DEF	AT
3990 / 3990	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
6480 / 6480	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
13000 / 13000	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	24-FEB-1999	**First Sample Examined:**	0
Lease Number:	G07461	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17800
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17291
API Well Number:	608074081401	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1648
Public Info Code:	Y 26-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
12210 / 12091	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
15570 / 15165	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
16191 / 15753	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
17428 / 16937	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	
17800 / 17292	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	22-NOV-1991	**First Sample Examined:**	2470
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18322
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18310
API Well Number:	608074080800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	2470 - 18322	**Water Depth:**	1648
Public Info Code:	Y 13-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2470 / 2470	DEF	AT first sample examined	DEF	AT
3820 / 3820	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
5230 / 5230	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
8910 / 8909	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10080 / 10079	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
10890 / 10888	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11460 / 11458	POS	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11520 / 11518	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11550 / 11548	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
14250 / 14245	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
15029 / 15023	DEF	AT condensed section	DEF	AT
15030 / 15024	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
17100 / 17092	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
18322 / 18310	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	07-JUL-1993	**First Sample Examined:**	2470
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18322
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18310
API Well Number:	608074080800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	2470 - 18322	**Water Depth:**	1648
Public Info Code:	Y 13-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2470 / 2470	DEF	AT first sample examined	DEF	IN	4
2800 / 2800	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4240 / 4240	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
7950 / 7949	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
8880 / 8879	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10230 / 10229	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
10560 / 10559	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
11550 / 11548	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13800 / 13796	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
14250 / 14245	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14580 / 14575	POS	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
14910 / 14904	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
15090 / 15084	DEF	AT Bathysiphon fauna	DEF	AT	5
15480 / 15473	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
15900 / 15893	DEF	AT Bathysiphon fauna	DEF	AT	5
15960 / 15953	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
16200 / 16193	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
17130 / 17122	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
18150 / 18139	DEF	AT Bathysiphon fauna	DEF	AT	5
18180 / 18169	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
18322 / 18310	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-APR-1992	**First Sample Examined:**	13420
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18487
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17645
API Well Number:	608074080801	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	13420 - 18487	**Water Depth:**	1648
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
13420 / 13416	DEF	AT first sample examined	POS	AT	5
13421 / 13417	DEF	AT drilling material	POS	AT	5
13540 / 13536	DEF	AT - - - - -	DEF	AT	5
13600 / 13595	POS	AT reworked material	DEF	AT	5
14710 / 14634	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15940 / 15612	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17987 / 17250	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
18040 / 17291	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
18487 / 17645	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-APR-1992	**First Sample Examined:**	13420
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18487
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17645
API Well Number:	608074080801	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	13420 - 18488	**Water Depth:**	1648
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13420 / 13416	DEF	AT first sample examined	DEF AT	
13421 / 13417	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
14740 / 14659	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
16360 / 15945	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
17050 / 16496	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
18040 / 17291	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
18370 / 17552	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
18488 /	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 7	**Sample Range:**	10130 - 14993	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10130 / 10130	DEF	AT first sample examined	DEF	AT	5
10280 / 10280	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10850 / 10847	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11030 / 11026	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
11240 / 11235	DEF	AT pyrite	DEF	AT	5
11300 / 11295	DEF	IN Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
11510 / 11505	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13370 / 13290	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13640 / 13516	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13670 / 13540	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13760 / 13611	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
13970 / 13778	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14030 / 13825	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
14450 / 14155	DEF	AT anhydrite	DEF	AT	6
14780 / 14410	DEF	AT gouge	DEF	AT	6
14993 / 14575	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	12170
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	2 of 7	**Sample Range:**	12170 - 17279	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: First redrill report

MD / TVD		Paleo Top Description			Ecozone
12170 / 12162	DEF	AT first sample examined	DEF	AT	5
12171 / 12163	DEF	AT poor sample interval top	DEF	AT	5
13400 / 13316	DEF	AT - - - - -	DEF	AT	6
14210 / 13967	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14300 / 14038	DEF	AT poor sample interval bottom	DEF	AT	6
14600 / 14271	DEF	AT anhydrite	DEF	AT	6
14869 / 14478	DEF	AT gouge	DEF	AT	6
14870 / 14479	POS	IN Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	6
17279 / 16433	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	16000
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	3 of 7	**Sample Range:**	16000 - 20086	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Second redrill report, 17150=anhydrite drops out, probably out of salt

MD / TVD		Paleo Top Description			Ecozone
16000 / 15403	DEF	AT first sample examined	DEF	AT	
16001 / 15403	DEF	AT anhydrite	DEF	AT	
17080 / 16277	DEF	AT - - - - -	DEF	AT	6
17150 / 16333	DEF	AT base of salt	DEF	AT	6
17830 / 16860	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
18610 / 17471	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
20086 / 18846	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	4 of 7	**Sample Range:**	10130 - 14993	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10130 / 10130	DEF	AT first sample examined	DEF AT	
10131 / 10131	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
10940 / 10936	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
11300 / 11295	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
11480 / 11475	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
11540 / 11534	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
13340 / 13264	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
13580 / 13467	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13670 / 13540	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
14120 / 13896	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
14210 / 13967	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14564 / 14243	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
14780 / 14410	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
14810 / 14433	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
14993 / 14575	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	12170
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	5 of 7	**Sample Range:**	12170 - 17279	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for first redrill, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12170 / 12162	DEF	AT first sample examined	DEF	AT
12171 / 12163	DEF	AT out-of-place section	DEF	AT
13520 / 13417	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
13610 / 13491	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13760 / 13611	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13850 / 13683	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
14300 / 14038	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14570 / 14248	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
14840 / 14456	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
15650 / 15123	DEF	AT Lower Oligocene	DEF	AT
17279 / 16433	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	16000
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	6 of 7	**Sample Range:**	16000 - 20086	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	007

Remark: Calcareous nannofossil report for second redrill, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
16000 / 15403	DEF	AT first sample examined	DEF	AT	
18000 / 16990	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
18470 / 17353	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	
18580 / 17446	DEF	AT local marker floral increase	DEF	AT	
18710 / 17558	DEF	AT local marker floral increase	DEF	AT	
20086 / 18846	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20086
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18846
API Well Number:	608074080802	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	7 of 7	**Sample Range:**	10130 - 14993	**Water Depth:**	1648
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	008

Remark: Calcareous nannofossil report for original hole, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10130 / 10130	DEF	AT first sample examined	DEF AT	
10131 / 10131	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
10940 / 10936	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
11300 / 11295	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
11480 / 11475	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
11540 / 11534	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
13340 / 13264	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
13580 / 13467	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13670 / 13540	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
14120 / 13896	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
14210 / 13967	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14564 / 14243	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
14780 / 14410	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
14810 / 14433	POS	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
14993 / 14575	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	2630
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20446
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18526
API Well Number:	608074081200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	2630 - 15895	**Water Depth:**	1650
Public Info Code:	Y 19-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
2650 / 2650	DEF	AT first sample examined	DEF	AT	4
2830 / 2830	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4210 / 4210	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
5650 / 5650	DEF	AT - - - - -	DEF	AT	4
7840 / 7840	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8890 / 8890	DEF	AT - - - - -	DEF	AT	5
11080 / 11063	DEF	IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
11710 / 11638	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14230 / 13720	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14650 / 14031	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14800 / 14139	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
14890 / 14204	DEF	AT - - - - -	DEF	AT	6
15100 / 14359	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15550 / 14699	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
15610 / 14744	DEF	AT anhydrite	DEF	AT	6
15895 / 14955	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	2650
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20446
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18526
API Well Number:	608074081200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	2650 - 15895	**Water Depth:**	1650
Public Info Code:	Y 19-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for original hole, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2650 / 2650	DEF	AT first sample examined	DEF	AT	
3730 / 3730	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5230 / 5230	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
8980 / 8980	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
10180 / 10180	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10930 / 10920	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
11560 / 11505	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
11680 / 11612	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
14290 / 13765	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
14440 / 13876	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
14470 / 13899	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
14680 / 14052	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
14860 / 14182	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15610 / 14744	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15760 / 14855	DEF	AT out-of-place section	DEF	AT	
15895 / 14955	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	13668
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20446
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18526
API Well Number:	608074081200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	13668 - 20440	**Water Depth:**	1650
Public Info Code:	Y 19-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill report

MD / TVD		Paleo Top Description			Ecozone
13668 / 13293	DEF	AT first sample examined	DEF	AT	5
14170 / 13674	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14380 / 13832	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14440 / 13876	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
14560 / 13965	DEF	AT - - - - -	DEF	AT	6
14770 / 14118	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15130 / 14382	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
15250 / 14473	DEF	AT anhydrite	DEF	AT	
15669 / 14788	DEF	AT out-of-place section	DEF	AT	6
15670 / 14789	POS	AT Lower Eocene (Ypresian) Morozovella quetra	DEF	AT	6
19210 / 17549	DEF	AT base of salt	DEF	AT	6
19260 / 17591	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
20440 / 18521	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	13668
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20446
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18526
API Well Number:	608074081200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	13668 - 20440	**Water Depth:**	1650
Public Info Code:	Y 19-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for redrill, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13668 / 13293	DEF	AT first sample examined	DEF	AT
14350 / 13810	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
14440 / 13876	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
14530 / 13943	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
14612 / 14003	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
14890 / 14204	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
15070 / 14336	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
15250 / 14473	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
15430 / 14609	DEF	AT out-of-place section	DEF	AT
20300 / 18418	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
20440 / 18521	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	13668
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18537
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	13668 - 20440	**Water Depth:**	1648
Public Info Code:	Y 30-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13668 / 13294	DEF	AT first sample examined	DEF	AT	5
14170 / 13739	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14380 / 13933	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14440 / 13988	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
14560 / 14099	DEF	AT - - - - -	DEF	AT	6
14770 / 14293	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15130 / 14625	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
15250 / 14735	DEF	AT anhydrite	DEF	AT	6
15670 / 15123	DEF	AT out-of-place section	DEF	AT	6
19210 /	DEF	AT base of salt	DEF	AT	6
19260 /	DEF	AT out-of-place section	DEF	AT	6
20440 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAR-1994	**First Sample Examined:**	13552
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18537
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	13552 - 18520	**Water Depth:**	1648
Public Info Code:	Y 30-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
13552 / 13198	DEF	AT first sample examined	DEF	AT	
13553 / 13199	DEF	AT cement	DEF	AT	
14220 / 13785	DEF	AT - - - - -	DEF	AT	5
14310 / 13868	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15540 / 15003	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
18520 / 17752	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 260	**Date of Summary:**	04-MAR-1994	**First Sample Examined:**	13552
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18537
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	13552 - 18520	**Water Depth:**	1648
Public Info Code:	Y 30-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13552 / 13198	DEF	AT first sample examined	DEF	AT
13553 / 13199	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
14490 / 14035	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
15150 / 14643	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
18520 / 17752	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 272	**Date of Summary:**	02-APR-2001	**First Sample Examined:**	1940
Lease Number:	G15867	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8877
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8818
API Well Number:	608074065600	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1940 - 8877	**Water Depth:**	559
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 2120=displaced Middle Miocene Bigenerina humblei fauna, 2210=displaced Middle Miocene Cristellaria I fauna, from 7940 to 8810, mixed fauna of Early Miocene to Middle Miocene age noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1940 / 1940	DEF	AT first sample examined	DEF	AT	
1941 / 1941	DEF	AT cement	DEF	AT	
2120 / 2120	DEF	AT out-of-place section	DEF	AT	
2121 / 2121	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
2180 / 2180	DEF	AT - - - - -	DEF	AT	4
2210 / 2210	DEF	AT out-of-place section	DEF	AT	4
2211 / 2211	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
2330 / 2330	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
2570 / 2570	DEF	AT anhydrite	DEF	AT	5
2690 / 2690	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
2930 / 2930	DEF	AT base of salt	DEF	AT	5
8810 / 8752	DEF	AT out-of-place section	DEF	AT	5
8811 / 8753	POS	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8877 / 8818	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 272	**Date of Summary:**	02-APR-2001	**First Sample Examined:**	1940
Lease Number:	G15867	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8877
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8818
API Well Number:	608074065600	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	1940 - 8877	**Water Depth:**	559
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, section from 3250 to 8810 not examined for nannofossils, 8810=mixed Oligocene and Miocene flora, probably representing jumbled section beneath salt, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1940 / 1940	DEF	AT first sample examined	DEF	AT
2360 / 2360	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
2450 / 2450	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
2930 / 2930	DEF	AT salt	DEF	AT
8809 / 8751	DEF	AT base of salt	DEF	AT
8810 / 8752	DEF	AT out-of-place section	DEF	AT
8877 / 8818	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 272	**Date of Summary:**	02-APR-2001	**First Sample Examined:**	8779
Lease Number:	G15867	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22047
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21924
API Well Number:	608074065601	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	8779 - 21950	**Water Depth:**	559
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 8810=in Hyalinea balthica fauna, probably out-of-place, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
8779 / 8722	DEF	AT	first sample examined	DEF	AT	5
8780 / 8723	DEF	IN	salt	DEF	AT	5
8808 / 8751	DEF	AT	base of salt	DEF	AT	5
8809 / 8752	DEF	AT	out-of-place section	DEF	AT	5
8810 / 8753	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
14870 / 14761	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
20420 / 20302	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
21110 / 20991	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
21140 / 21021	DEF	AT	- - - - -	DEF	AT	5
21950 / 21827	DEF	AT	last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 272	**Date of Summary:**	02-APR-2001	**First Sample Examined:**	8900
Lease Number:	G15867	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22047
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21924
API Well Number:	608074065601	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	8900 - 21950	**Water Depth:**	559
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8900 / 8841	DEF	AT first sample examined	DEF	AT
8901 / 8842	DEF	AT out-of-place section	DEF	AT
12170 / 12073	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
13880 / 13774	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
14870 / 14761	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
17510 / 17394	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
19190 / 19073	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
20420 / 20302	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
20960 / 20841	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
21440 / 21320	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
21950 / 21827	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	02-FEB-2001	**First Sample Examined:**	15140
Lease Number:	G17320	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20447
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	20342
API Well Number:	608074022502	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	15140 - 20447	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Green preservation noted at the following depths: 16880-17090, 17780-18080, 18350-18380, 19280-19310, 20090-20120

MD / TVD		Paleo Top Description			Ecozone
15140 / 15137	DEF	AT first sample examined	DEF	AT	4
15141 / 15138	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15530 / 15523	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
15590 / 15581	DEF	AT local marker planktic foram increase	DEF	AT	4
15800 / 15779	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
16010 / 15975	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
16220 / 16171	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
16490 / 16432	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
16670 / 16609	DEF	AT salt	DEF	AT	6
16700 / 16638	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	6
16791 / 16727	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16880 / 16815	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	4
16970 / 16904	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	4
18080 / 17999	DEF	AT salt	DEF	AT	4
18499 / 18413	DEF	AT base of salt	DEF	AT	4
18500 / 18414	DEF	IN Pliocene	DEF	AT	4
18950 / 18857	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
19040 / 18945	DEF	AT local marker foram increase	DEF	AT	4
19190 / 19093	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
19250 / 19152	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
19280 / 19182	DEF	AT salt	DEF	AT	4
19370 / 19271	DEF	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	02-FEB-2001	**First Sample Examined:**	15140
Lease Number:	G17320	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20447
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	20342
API Well Number:	608074022502	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	15140 - 20447	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
19610 / 19509	POS	IN	Miocene	DEF	AT	4
19611 / 19510	POS	IN	Oligocene	DEF	AT	4
19640 / 19539	DEF	AT	Upper Oligocene (Chattian) Cibicides jeffersonensis	DEF	AT	4
19670 / 19569	DEF	AT	base of salt	DEF	AT	4
19671 / 19570	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
19700 / 19598	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
19760 / 19658	DEF	AT	Upper Oligocene (Chattian) Cibicides jeffersonensis	DEF	AT	4
20030 / 19927	DEF	AT	local marker foram increase	DEF	AT	4
20090 / 19986	DEF	AT	local marker foram increase	DEF	AT	4
20179 / 20075	DEF	AT	limestone	DEF	AT	4
20180 / 20076	DEF	AT	local marker foram decrease	DEF	AT	4
20360 / 20255	DEF	IN	Upper Oligocene (Chattian) Cibicides jeffersonensis	DEF	AT	4
20446 / 20341	DEF	IN	Oligocene Frio Formation/Provincial Stage	DEF	AT	4
20447 / 20342	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	18-FEB-2001	**First Sample Examined:**	15140
Lease Number:	G17320	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20447
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	20342
API Well Number:	608074022502	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	15140 - 20447	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Moccasin Prospect, calcareous nannofossil report, from 19800 to TD, Sphenolithus ciperoensis is dominant (NP25, Late Oligocene), with minor but consistent Discoaster quinqueramus (NN11, Late Miocene), possible Sphenolithus predistentus around 20360 (NP24) if section is in place

MD / TVD		Paleo Top Description		Ecozone
15140 / 15137	DEF	AT first sample examined	DEF	AT
15141 / 15138	DEF	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
16500 / 16441	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
16550 / 16491	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
18530 / 18444	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
18590 / 18503	POS	AT Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT
18770 / 18680	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
18800 / 18709	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
19189 / 19092	POS	AT out-of-place section	DEF	AT
19190 / 19093	POS	IN Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
19191 / 19094	POS	IN Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT
19370 / 19271	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
20029 / 19926	POS	AT reworked material	DEF	AT
20030 / 19927	DEF	AT floral flood	DEF	AT
20031 / 19928	POS	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT
20090 / 19986	POS	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
20360 / 20255	POS	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
20447 / 20342	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	13-DEC-2000	**First Sample Examined:**	11240
Lease Number:	G17332	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	16208
API Well Number:	608074022500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	11240 - 16195	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Moccasin Prospect

MD / TVD		Paleo Top Description			Ecozone
11240 / 11238	DEF	AT first sample examined	DEF	IN	3
12110 / 12108	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12830 / 12828	DEF	AT local marker foram increase	DEF	AT	4
13250 / 13248	DEF	AT local marker foram increase	DEF	AT	4
13400 / 13398	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
14090 / 14087	DEF	AT local marker foram increase	DEF	AT	4
14600 / 14597	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14690 / 14687	DEF	AT local marker foram increase	DEF	AT	4
15080 / 15077	DEF	AT local marker foram increase	DEF	AT	4
15140 / 15137	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15320 / 15317	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
15560 / 15557	DEF	AT local marker foram increase	DEF	AT	4
15620 / 15617	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
16070 / 16066	DEF	AT local marker foram increase	DEF	AT	4
16120 / 16116	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
16150 / 16146	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
16190 / 16186	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	20-DEC-2000	**First Sample Examined:**	11240
Lease Number:	G17332	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	16208
API Well Number:	608074022500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	11240 - 16195	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Moccasin Prospect,calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11240 / 11238	DEF	AT	first sample examined	DEF	AT	
11330 / 11328	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
12110 / 12108	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	
12560 / 12558	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
13054 / 13052	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
13400 / 13398	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
13820 / 13818	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
15110 / 15107	POS	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
15590 / 15587	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
15800 / 15797	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
16195 / 16191	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	24-JAN-2001	**First Sample Examined:**	15056
Lease Number:	G17332	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16443
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	16440
API Well Number:	608074022501	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	15056 - 16443	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Moccasin Prospect

MD / TVD		Paleo Top Description			Ecozone
13139 / 13137	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	4
15056 / 15053	DEF	AT first sample examined	DEF	AT	4
15140 / 15137	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15350 / 15347	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
15530 / 15527	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
15620 / 15617	DEF	AT foram flood	DEF	AT	4
15830 / 15827	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
16100 / 16097	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
16130 / 16127	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
16280 / 16277	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16426 / 16423	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 297	**Date of Summary:**	01-MAY-2001	**First Sample Examined:**	15056
Lease Number:	G17332	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16443
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	16440
API Well Number:	608074022501	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	15056 - 16426	**Water Depth:**	1850
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Moccasin Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
16340 / 16337	DEF	AT Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT
16370 / 16367	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
16400 / 16397	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 367	**Date of Summary:**	28-MAY-1998	**First Sample Examined:**	2500
Lease Number:	G17351	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11415
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11259
API Well Number:	608074064100	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	2500 - 11410	**Water Depth:**	1122
Public Info Code:	Y 30-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	AT	4
5050 / 5050	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
10600 / 10487	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11350 / 11198	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
11410 / 11255	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 367	**Date of Summary:**	28-MAY-1998	**First Sample Examined:**	2500
Lease Number:	G17351	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11415
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11259
API Well Number:	608074064100	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2500 - 11410	**Water Depth:**	1122
Public Info Code:	Y 30-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	AT
4450 / 4450	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6250 / 6250	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
8410 / 8398	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8500 / 8484	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9460 / 9401	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
10600 / 10487	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11200 / 11056	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11350 / 11198	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11410 / 11255	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 368	**Date of Summary:**	10-JUL-1997	**First Sample Examined:**	0
Lease Number:	G17352	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20031
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20029
API Well Number:	608074063200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	930
Public Info Code:	Y 27-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3990 / 3990	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
8700 / 8700	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
10050 / 10049	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
15090 / 15089	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
18300 / 18299	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
18960 / 18959	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
19830 / 19829	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 370	**Date of Summary:**	01-AUG-1997	**First Sample Examined:**	6780
Lease Number:	G17354	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10400
API Well Number:	608074063600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 10398	**Water Depth:**	1400
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6780 / 6779	DEF	AT	first sample examined	DEF	AT	4
6781 / 6780	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
7260 / 7259	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7290 / 7289	POS	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	4
7620 / 7619	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
7770 / 7769	DEF	AT	local marker foram increase	DEF	AT	4
9030 / 9029	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	3
9150 / 9149	POS	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	3
10110 / 10109	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
10210 / 10209	POS	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10398 / 10397	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 372	**Date of Summary:**	26-JUN-1997	**First Sample Examined:**	0
Lease Number:	G17355	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8500
API Well Number:	608074016500	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1526
Public Info Code:	Y 31-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3910 / 3910	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
5980 / 5980	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 388	**Date of Summary:**	08-APR-1990	**First Sample Examined:**	3845
Lease Number:	G07486	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11205
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10413
API Well Number:	608074006700	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	3845 - 11205	**Water Depth:**	2304
Public Info Code:	Y 07-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Cooper Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3845 / 3845	DEF	AT first sample examined	DEF	AT
4380 / 4375	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
11040 / 10269	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
11205 / 10414	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 388	**Date of Summary:**	23-JUN-1990	**First Sample Examined:**	3845
Lease Number:	G07486	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11205
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10413
API Well Number:	608074006700	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	3845 - 11205	**Water Depth:**	2304
Public Info Code:	Y 07-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Cooper Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
3845 / 3845	DEF	AT first sample examined	DEF	AT	6
3846 / 3846	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	6
4260 / 4258	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	6
4380 / 4375	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	6
4440 / 4434	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	6
4830 / 4806	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	6
8160 / 7738	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	6
11040 / 10269	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
11070 / 10295	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	6
11100 / 10321	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	6
11205 / 10414	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 388	**Date of Summary:**	28-FEB-1992	**First Sample Examined:**	5760
Lease Number:	G07486	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10800
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10039
API Well Number:	608074009400	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	5760 - 10800	**Water Depth:**	2096
Public Info Code:	Y 06-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
5760 / 5554	DEF	AT first sample examined	DEF	AT	
5761 / 5555	DEF	AT poor sample interval top	DEF	AT	
5762 / 5556	DEF	AT anhydrite	DEF	AT	
6750 / 6373	DEF	AT anhydrite	DEF	AT	4
8010 / 7487	DEF	AT poor sample interval bottom	DEF	AT	4
8070 / 7541	DEF	AT anhydrite	DEF	AT	4
8460 / 7894	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
10800 / 10039	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 388	**Date of Summary:**	05-MAR-1992	**First Sample Examined:**	0
Lease Number:	G07486	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10800
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10039
API Well Number:	608074009400	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	2096
Public Info Code:	Y 06-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report for sidetrack 1

MD / TVD		Paleo Top Description			Ecozone
6750 / 6373	DEF	AT - - - - -	DEF	AT	4
6840 / 6450	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	4
8460 / 7894	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
9840 / 9156	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 426	**Date of Summary:**	01-JAN-1992	**First Sample Examined:**	19989
Lease Number:	G07498	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21174
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19505
API Well Number:	608074008100	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	15050 - 21126	**Water Depth:**	2862
Public Info Code:	Y 10-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
15050 / 14276	DEF	AT	first sample examined	DEF	AT	
20320 / 18808	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
21096 / 19441	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
21126 / 19465	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 426	**Date of Summary:**	15-JUL-1999	**First Sample Examined:**	14100
Lease Number:	G08248	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21750
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21289
API Well Number:	608074008300	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	14100 - 21800	**Water Depth:**	2862
Public Info Code:	Y 16-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
14100 / 14100	DEF	AT first sample examined	DEF	AT	
14130 / 14130	DEF	AT sample gap top	DEF	AT	
14170 / 14170	DEF	AT sample gap bottom	DEF	AT	
14810 / 14809	DEF	AT sample gap top	DEF	AT	
14840 / 14839	DEF	AT sample gap bottom	DEF	AT	
15020 / 15018	DEF	AT sample gap top	DEF	AT	
15049 / 15047	DEF	AT sample gap bottom	DEF	AT	
15050 / 15048	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
15830 / 15815	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
15890 / 15873	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	4
16270 / 16238	DEF	AT sample gap top	DEF	AT	
16360 / 16323	DEF	AT sample gap bottom	DEF	AT	
16990 / 16915	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	4
17420 / 17314	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	4
18070 / 17913	DEF	AT sample gap top	DEF	AT	
18330 / 18151	DEF	AT sample gap bottom	DEF	AT	
19260 / 19012	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
20531 / 20185	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
21040 / 20650	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
21240 / 20831	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
21800 /	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 460	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3850
Lease Number:	G15900	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17015
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14948
API Well Number:	608074020400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3850 - 17015	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bowshock Prospect, company-integrated foram and nanno report, local marker = proprietary nannofossil zone

MD / TVD		Paleo Top Description			Ecozone
3850 / 3850	DEF	AT first sample examined	POS	AT	6
3910 / 3910	DEF	AT transported shelf fauna	POS	AT	6
4570 / 4570	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	6
4600 / 4600	DEF	AT transported shelf fauna	POS	AT	6
4900 / 4900	DEF	AT cement	POS	AT	6
5590 / 5590	DEF	AT - - - - -	DEF	IN	5
5619 / 5619	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	5
5620 / 5620	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5650 / 5650	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	IN	5
5710 / 5710	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	IN	5
5740 / 5740	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa omega	DEF	IN	5
5859 / 5859	POS	AT transported outer shelf facies	POS	IN	5
5860 / 5860	DEF	IN Middle Pleistocene (Ionian) Gephyrocapsa parallela	POS	IN	5
5920 / 5920	DEF	AT - - - - -	DEF	IN	5
6040 / 6040	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	5
6070 / 6070	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	5
6130 / 6130	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
6280 / 6280	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	IN	5
6340 / 6340	DEF	AT transported shelf fauna	POS	IN	5
6760 / 6759	DEF	AT - - - - -	DEF	AT	6
6880 / 6879	DEF	AT transported shelf fauna	POS	AT	6
7090 / 7085	POS	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 460	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3850
Lease Number:	G15900	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17015
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14948
API Well Number:	608074020400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3850 - 17015	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
7480 / 7458	DEF	IN	transported outer shelf facies	POS	IN	5
7780 / 7732	DEF	AT	- - - - -	DEF	IN	5
8410 / 8259	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	5
8620 / 8423	DEF	IN	transported outer shelf facies	POS	IN	5
8660 / 8454	DEF	AT	- - - - -	DEF	AT	6
8800 / 8562	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	6
8860 / 8608	DEF	AT	- - - - -	DEF	AT	5
8950 / 8677	DEF	IN	local marker (general)	DEF	AT	5
9148 / 8828	DEF	AT	transported shelf fauna	POS	AT	5
9190 / 8861	DEF	AT	- - - - -	DEF	AT	6
9220 / 8884	DEF	AT	local marker (general)	DEF	AT	6
9310 / 8954	DEF	IN	transported outer shelf facies	POS	AT	6
9370 / 9002	DEF	AT	- - - - -	DEF	AT	5
9490 / 9097	DEF	IN	transported outer shelf facies	POS	AT	5
9550 / 9144	DEF	AT	- - - - -	DEF	AT	5
9610 / 9192	DEF	AT	transported inner shelf facies	POS	AT	5
10390 / 9807	DEF	AT	local marker (general)	DEF	AT	5
10570 / 9948	DEF	AT	transported shelf fauna	POS	AT	5
10630 / 9995	DEF	AT	- - - - -	DEF	AT	5
10690 / 10042	DEF	AT	transported shelf fauna	POS	AT	5
11020 / 10300	DEF	AT	- - - - -	DEF	AT	5
11140 / 10395	DEF	IN	transported outer shelf facies	POS	AT	5
11200 / 10442	DEF	AT	- - - - -	DEF	AT	5
11470 / 10653	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 460	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3850
Lease Number:	G15900	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17015
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14948
API Well Number:	608074020400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3850 - 17015	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11680 / 10818	DEF	AT transported inner shelf facies	POS	AT	5
12010 / 11080	DEF	IN transported outer shelf facies	POS	AT	5
12070 / 11128	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
12100 / 11152	DEF	IN transported outer shelf facies	POS	AT	6
12160 / 11199	DEF	AT - - - - -	DEF	AT	5
12190 / 11222	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	5
12400 / 11385	DEF	AT transported inner shelf facies	POS	AT	5
12820 / 11705	DEF	AT - - - - -	DEF	AT	6
12940 / 11797	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	6
12970 / 11820	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	6
13060 / 11889	DEF	AT transported outer shelf facies	POS	AT	6
13120 / 11935	DEF	AT - - - - -	DEF	AT	6
13360 / 12118	DEF	AT local marker (general)	DEF	AT	6
13380 / 12133	DEF	IN transported outer shelf facies	POS	AT	6
13420 / 12163	DEF	AT - - - - -	DEF	AT	6
13480 / 12209	DEF	IN transported outer shelf facies	POS	AT	6
13600 / 12301	DEF	AT - - - - -	DEF	AT	6
13660 / 12347	DEF	IN transported outer shelf facies	POS	AT	6
13840 / 12488	DEF	AT - - - - -	DEF	AT	6
13900 / 12535	DEF	IN transported outer shelf facies	POS	AT	6
14020 / 12631	DEF	AT - - - - -	DEF	AT	6
14080 / 12679	DEF	AT - - - - -	POS	IN	4
14260 / 12823	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	POS	IN	4
14320 / 12871	DEF	AT - - - - -	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 460	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3850
Lease Number:	G15900	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17015
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14948
API Well Number:	608074020400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3850 - 17015	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
14660 / 13144	DEF	IN	transported outer shelf facies	DEF	IN	6
15070 / 13469	DEF	AT	- - - - -	DEF	IN	5
15280 / 13637	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	5
15760 / 14005	DEF	AT	transported shelf fauna	POS	IN	5
16330 / 14435	DEF	AT	- - - - -	DEF	IN	5
16360 / 14458	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	5
16390 / 14480	DEF	AT	- - - - -	DEF	IN	5
16450 / 14525	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	5
16510 / 14570	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
16540 / 14593	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
16570 / 14615	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
16630 / 14660	DEF	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	5
16660 / 14682	DEF	IN	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	5
16661 / 14683	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	IN	5
16690 / 14705	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	5
16750 / 14749	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
16930 / 14884	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	IN	5
16960 / 14907	DEF	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	5
17015 / 14948	DEF	AT	last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 537	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	3170
Lease Number:	G15911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9207
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9206
API Well Number:	608074063100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	3170 - 9200	**Water Depth:**	1840
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Raven Prospect

MD / TVD		Paleo Top Description			Ecozone
3170 / 3170	DEF	AT first sample examined	DEF	IN	2
3499 / 3499	POS	AT reworked material	DEF	IN	2
3500 / 3500	DEF	AT Eggerella sp. (local marker)	DEF	IN	2
3680 / 3680	DEF	AT - - - - -	DEF	IN	3
3710 / 3710	DEF	AT local marker benthic foram increase	DEF	IN	3
3770 / 3770	DEF	AT local marker planktic foram increase	DEF	AT	4
3800 / 3800	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
3860 / 3860	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4070 / 4070	DEF	AT - - - - -	DEF	IN	4
4190 / 4190	DEF	AT foram flood	DEF	AT	5
4280 / 4280	DEF	AT local marker benthic foram increase	DEF	IN	4
4550 / 4550	DEF	AT - - - - -	DEF	AT	4
5000 / 5000	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
5060 / 5060	DEF	AT - - - - -	DEF	AT	5
5270 / 5270	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	IN	4
5839 / 5839	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
5840 / 5840	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	4
5930 / 5930	DEF	AT - - - - -	DEF	IN	4
5990 / 5990	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
6020 / 6020	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
6080 / 6080	DEF	AT - - - - -	DEF	IN	4
6290 / 6290	DEF	AT - - - - -	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 537	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	3170
Lease Number:	G15911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9207
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9206
API Well Number:	608074063100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	3170 - 9200	**Water Depth:**	1840
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6470 / 6470	DEF	AT foram flood	DEF	IN	4
6680 / 6680	DEF	AT - - - - -	DEF	AT	4
6800 / 6800	DEF	AT - - - - -	DEF	IN	4
6830 / 6830	DEF	AT - - - - -	DEF	IN	3
7280 / 7280	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
7310 / 7310	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
7730 / 7730	POS	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	3
7820 / 7820	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	3
7909 / 7909	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
7910 / 7910	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	3
8630 / 8630	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
8840 / 8840	DEF	AT foram flood	DEF	AT	5
8960 / 8960	DEF	AT - - - - -	DEF	IN	4
9078 / 9078	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
9079 / 9078	DEF	AT Upper Miocene (Tortonian) Globorotalia siakensis	DEF	IN	4
9080 / 9079	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
9200 /	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 537	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	3170
Lease Number:	G15911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9207
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9206
API Well Number:	608074063100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3170 - 9200	**Water Depth:**	1840
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Raven Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3170 / 3170	DEF	AT first sample examined	DEF AT	
3770 / 3770	DEF	AT local marker floral increase	DEF AT	
4010 / 4010	DEF	AT reworked material	DEF AT	
4370 / 4370	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
4910 / 4910	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
4970 / 4970	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5870 / 5870	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
6140 / 6140	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
6440 / 6440	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7520 / 7520	DEF	AT local marker floral increase	DEF AT	
7940 / 7940	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF AT	
9140 / 9139	DEF	AT gouge	DEF AT	
9200 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 580	**Date of Summary:**	22-AUG-2000	**First Sample Examined:**	4550
Lease Number:	G15919	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9732
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9656
API Well Number:	608074065500	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	4550 - 9710	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4550 / 4550	DEF	AT first sample examined	DEF	AT	5
5060 / 5060	DEF	AT - - - - -	DEF	IN	5
5210 / 5210	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5690 / 5689	DEF	AT - - - - -	DEF	AT	5
5750 / 5749	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
6350 / 6349	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
8030 / 7998	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9260 / 9195	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
9440 / 9371	DEF	AT - - - - -	DEF	AT	5
9710 / 9635	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 580	**Date of Summary:**	22-AUG-2000	**First Sample Examined:**	4550
Lease Number:	G15919	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9732
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9656
API Well Number:	608074065500	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	4550 - 9710	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
4550 / 4550	DEF	AT	first sample examined	DEF	AT	
4551 / 4551	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5090 / 5090	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5420 / 5419	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6500 / 6499	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
7340 / 7330	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
8030 / 7998	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9290 / 9224	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9710 / 9635	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 580	**Date of Summary:**	22-AUG-2000	**First Sample Examined:**	9650
Lease Number:	G15919	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10404
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10330
API Well Number:	608074065501	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	9650 - 10404	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9650 / 9589	DEF	AT first sample examined	DEF	AT	5
9890 / 9825	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
9920 / 9854	DEF	AT - - - - -	DEF	IN	5
10130 / 10061	DEF	AT - - - - -	DEF	AT	5
10404 / 10330	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 580	**Date of Summary:**	22-AUG-2000	**First Sample Examined:**	9650
Lease Number:	G15919	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10404
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10330
API Well Number:	608074065501	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	9650 - 10404	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9650 / 9589	DEF	AT first sample examined	DEF	AT
9890 / 9825	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10404 / 10330	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	27-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 5610=Pseudohastigerina naguewichiensis (Earliest Oligocene), 7260=Marginotruncana angusticarinata (Early Campanian), 7710=Globigerinelloides ferreolensis with Hedbergella trocoidea (Earliest Albian), 8790 to 8793=in basal Neocomian (Berriasian) to Upper Jurassic (Tithonian) - very rare coral fragments, very rare coral biosparite, very rare encrusting bryozoans - per phone conversation with Art Waterman (PaleoData Inc) on June 22, 2000, this age determination based solely on associated nannofossil evidence and macrofossil assemblage, 9000=fine-grained sandstone/siltstone, 9080-9350=lithologic change - Middle Jurassic redbeds (?), undifferentiated Callovian to Bathonian, possibly older, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3900 / 3900	DEF	AT first sample examined	DEF	IN	5
3901 / 3901	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
3990 / 3990	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
4200 / 4200	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
4260 / 4260	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
4350 / 4350	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
4380 / 4380	DEF	AT - - - - -	DEF	AT	6
4440 / 4440	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
4470 / 4470	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
4530 / 4530	DEF	AT - - - - -	DEF	IN	5
4560 / 4560	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
4740 / 4740	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	IN	5
4770 / 4770	POS	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	IN	5
4830 / 4830	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	IN	5
4860 / 4860	POS	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	5
4950 / 4950	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	IN	5
5040 / 5040	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5
5100 / 5100	DEF	IN Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	27-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
5220 / 5220	DEF	AT - - - - -	DEF	AT	6
5430 / 5430	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	6
5490 / 5490	DEF	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	6
5610 / 5609	DEF	AT local marker planktic foram increase	DEF	AT	6
5669 / 5668	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	6
5670 / 5669	DEF	AT Upper Eocene (Priabonian) Hantkenina alabamensis	DEF	AT	6
5850 / 5847	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	6
5910 / 5906	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	6
5970 / 5965	DEF	AT Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	AT	6
6060 / 6053	DEF	IN Middle Eocene (Bartonian) Morozovella lehneri	DEF	AT	6
6179 / 6168	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	AT	6
6180 / 6169	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	6
6209 / 6198	DEF	AT Lower Eocene (Ypresian) Acarinina soldadoensis	DEF	AT	6
6210 / 6198	DEF	AT Lower Eocene (Ypresian) Morozovella quetra	DEF	AT	6
6420 / 6400	POS	AT Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	AT	6
6479 / 6457	DEF	AT Lower Eocene (Ypresian) Morozovella acuta	DEF	AT	6
6480 / 6458	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	6
6600 / 6571	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	6
6660 / 6628	DEF	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	6
6736 / 6700	DEF	AT - - - - -	DEF	IN	5
7108 / 7049	DEF	AT Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF	IN	5
7109 / 7050	DEF	AT Upper Paleocene (Selandian) Globorotalia inconstans	DEF	IN	5
7110 / 7051	DEF	AT Lower Paleocene (Danian) Globorotalia trinidadensis	DEF	IN	5
7140 / 7079	DEF	AT Lower Paleocene (Danian) Globoconusa daubjergensis	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	27-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7170 / 7107	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	IN	5
7260 / 7192	POS	AT Upper Cretaceous (Campanian) Marginotruncana coronata	DEF	IN	5
7290 / 7220	DEF	AT Upper Cretaceous (Santonian) Dicarinella concavata	DEF	IN	5
7409 / 7332	DEF	AT Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT	4
7410 / 7333	DEF	AT Upper Cretaceous (Coniacian) Hedbergella amabilis	DEF	IN	5
7440 / 7361	DEF	AT Upper Cretaceous (Cenomanian) Rotalipora cushmani	DEF	AT	4
7499 / 7416	DEF	AT Upper Cretaceous (Cenomanian) Rotalipora appenninica	DEF	AT	4
7500 / 7417	DEF	AT Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT	4
7560 / 7474	DEF	AT Lower Cretaceous (Albian) Biticinella breggiensis	DEF	AT	4
7710 / 7615	DEF	AT Lower Cretaceous (Aptian) Ticinella bejaouaensis	DEF	AT	4
7830 / 7728	DEF	AT - - - - -	DEF	AT	3
8040 / 7928	DEF	AT Lower Cretaceous (Aptian) Hedbergella sigali	DEF	AT	3
8370 / 8244	DEF	AT - - - - -	DEF	AT	2
8790 / 8651	POS	IN Lower Cretaceous Berriasian Stage	DEF	AT	1
8791 / 8652	POS	IN Upper Jurassic Tithonian Stage	DEF	AT	1
8792 / 8653	DEF	AT reefal material	DEF	AT	1
8793 / 8654	DEF	AT shell fragments	DEF	AT	1
8998 / 8854	DEF	AT sandstone	DEF	AT	1
8999 / 8855	DEF	AT pyrite	DEF	AT	1
9000 / 8856	POS	AT Jurassic Norphlet Formation	DEF	AT	1
9080 / 8935	POS	IN Middle Jurassic Callovian Stage	POS	AT	1
9350 / 9200	DEF	AT last sample examined	POS	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	28-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, age is provided for the following depths in the Cenozoic: 4110= 372MY, 4170= 430MY, 4200= 439MY, 4260= 554MY, 4320= 77MY, 4350= 79MY, 4410= 1100MY, 4440=1190MY, 4470= 1282MY, 4560= 1490MY, 4740= 1560MY, 4770= 1940MY, 4830= 234MY, 4890= 2390MY, 5190= 2880MY, 5490= 3230MY, 5550=3280MY, 5670= 343MY, 5730= 350MY, 5910= 371MY, 6210= 445MY, 6330= 454MY, 6450= 485MY, 6510= 506MY, 6570= 536MY, 6690= 557MY, 7193=Quadrum trifidum, 7350=Eiffellithus trabeculatus, 7710=Nannoconus truitti rectangularis, 7830=Nannoconus bucheri with Nannoconus bermudez (Late Aptian), 7860=Nannoconus wassalli (Early Aptian), 8070=last Lower Cretaceous flora noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3900 / 3900	DEF	AT first sample examined	DEF AT	
3901 / 3901	DEF	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
4110 / 4110	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
4111 / 4111	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
4170 / 4170	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
4200 / 4200	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
4260 / 4260	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
4320 / 4320	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
4321 / 4321	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
4350 / 4350	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
4409 / 4409	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
4410 / 4410	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
4440 / 4440	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF AT	
4470 / 4470	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
4560 / 4560	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
4740 / 4740	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
4770 / 4770	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
4830 / 4830	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	28-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
4890 / 4890	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
4891 / 4891	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
5190 / 5190	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
5490 / 5490	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT
5550 / 5549	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT
5670 / 5669	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
5730 / 5728	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT
5910 / 5906	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
6210 / 6198	DEF	AT Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	AT
6330 / 6314	DEF	AT Middle Eocene (Lutetian) Discoaster sublodoensis	DEF	AT
6450 / 6429	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT
6510 / 6486	DEF	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	AT
6570 / 6543	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT
6690 / 6657	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT
7193 / 7129	DEF	AT Upper Cretaceous (Maastrichtian) Tetralithus trifidus	DEF	AT
7350 / 7276	DEF	AT Upper Cretaceous Santonian Stage	DEF	AT
7440 / 7361	POS	AT Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT
7650 / 7558	POS	AT Lower Cretaceous (Albian) Braarudosphaera africana	DEF	AT
7710 / 7615	POS	AT Lower Cretaceous (Aptian) Nannoconus truitti (acme)	DEF	AT
7800 / 7700	DEF	AT Lower Cretaceous (Aptian) Nannoconus kamptneri	DEF	AT
7830 / 7728	DEF	AT Lower Cretaceous (Aptian) Micrantholithus hoschulzii	DEF	AT
7860 / 7756	DEF	IN Lower Cretaceous (Aptian) Micrantholithus hoschulzii	DEF	AT
8010 / 7899	DEF	AT Lower Cretaceous (Aptian) Nannoconus steinmanni	DEF	AT
8070 / 7956	DEF	AT local marker floral increase	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 754	**Date of Summary:**	28-APR-2000	**First Sample Examined:**	3900
Lease Number:	G20796	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description		Ecozone
8760 / 8621	POS	IN	Lower Cretaceous (Berriasian) Polycostella beckmannii	DEF	AT
9350 / 9200	DEF	AT	last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 840	**Date of Summary:**	14-DEC-1998	**First Sample Examined:**	4970
Lease Number:	G19191	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11024
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11024
API Well Number:	608074064900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4970 - 11010	**Water Depth:**	3500
Public Info Code:	Y 19-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Vienna Prospect, 10920=Upper Cretaceous keeled planktic fauna may have been reworked during a basal Paleocene transgression

MD / TVD		Paleo Top Description			Ecozone
4970 / 4970	DEF	AT first sample examined	DEF	IN	5
5240 / 5240	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
6680 / 6680	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	5
6860 / 6860	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7890 / 7890	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
8160 / 8160	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	IN	5
8190 / 8190	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	5
8610 / 8610	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
8880 / 8880	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	5
9030 / 9030	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	IN	5
9120 / 9120	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5
9360 / 9360	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	IN	5
9510 / 9510	DEF	AT Upper Eocene (Priabonian) Hantkenina alabamensis	DEF	AT	5
9570 / 9570	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	5
9750 / 9750	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	5
9930 / 9930	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	AT	5
10080 / 10080	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
10170 / 10170	DEF	AT Lower Eocene (Ypresian) Morozovella quetra	DEF	AT	5
10290 / 10290	DEF	AT Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	AT	5
10350 / 10350	POS	AT Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	AT	5
10470 / 10470	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
10623 / 10623	POS	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 840	**Date of Summary:**	14-DEC-1998	**First Sample Examined:**	4970
Lease Number:	G19191	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11024
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11024
API Well Number:	608074064900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4970 - 11010	**Water Depth:**	3500
Public Info Code:	Y 19-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
10740 / 10740	DEF	IN	Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	5
10770 / 10770	DEF	IN	Upper Paleocene (Selandian) Globorotalia inconstans	DEF	AT	5
10800 / 10800	DEF	IN	Lower Paleocene (Danian) Globorotalia trinidadensis	DEF	AT	5
10830 / 10830	DEF	IN	Lower Paleocene (Danian) Globoconusa daubjergensis	DEF	AT	5
10920 / 10919	DEF	AT	Upper (Late) Cretaceous	DEF	AT	5
10921 / 10920	DEF	AT	reworked material	DEF	AT	5
10922 / 10921	DEF	AT	local marker planktic foram increase	DEF	AT	5
10950 / 10949	DEF	AT	Upper Cretaceous (Maastrichtian) Gansserina gansseri	DEF	AT	4
11010 / 11009	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 840	**Date of Summary:**	14-DEC-1998	**First Sample Examined:**	4970
Lease Number:	G19191	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11024
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11024
API Well Number:	608074064900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4970 - 11010	**Water Depth:**	3500
Public Info Code:	Y 19-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Vienna Prospect, calcareous nannofossil report, 9750=Micrantholithus inaequalis (NP16 zone), 10980=Arkhangelskiella cymbiformis with Prediscosphaera cretacea and Micula stauripora

MD / TVD		Paleo Top Description		Ecozone
4970 / 4970	DEF	AT first sample examined	DEF	AT
5150 / 5150	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5420 / 5420	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6590 / 6590	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
6680 / 6680	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
6770 / 6770	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
7490 / 7490	POS	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
7590 / 7590	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
7620 / 7620	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
7830 / 7830	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
7920 / 7920	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
7980 / 7980	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
8010 / 8010	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
8100 / 8100	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
8130 / 8130	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
8160 / 8160	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
8190 / 8190	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
8820 / 8820	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
9060 / 9060	DEF	IN Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
9120 / 9120	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
9180 / 9180	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GB 840	**Date of Summary:**	14-DEC-1998	**First Sample Examined:**	4970
Lease Number:	G19191	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11024
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11024
API Well Number:	608074064900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4970 - 11010	**Water Depth:**	3500
Public Info Code:	Y 19-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
9240 / 9240	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
9420 / 9420	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT
9480 / 9480	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT
9540 / 9540	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
9750 / 9750	DEF	AT Middle Eocene	DEF	AT
9930 / 9930	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT
10230 / 10230	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT
10350 / 10350	POS	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	AT
10470 / 10470	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT
10530 / 10530	DEF	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT
10650 / 10650	DEF	AT Upper (Late) Paleocene	DEF	AT
10980 / 10979	DEF	AT Upper Cretaceous (Maastrichtian) Micula decussata	DEF	AT
11010 / 11009	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 5	**Date of Summary:**	06-FEB-1999	**First Sample Examined:**	1542
Lease Number:	G16674	**Source of Paleo:**	OPERATOR	**Borehole MD:**	3900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3722
API Well Number:	608114024000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	1542 - 3900	**Water Depth:**	422
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1542 / 1542	DEF	AT first sample examined	DEF	IN	2
1543 / 1543	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	2
1570 / 1570	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
1660 / 1660	DEF	AT faunal change (no faunal increase)	DEF	IN	3
1690 / 1690	DEF	AT pyrite	DEF	IN	3
1930 / 1930	DEF	AT - - - - -	DEF	IN	2
1960 / 1960	DEF	AT - - - - -	DEF	AT	3
2110 / 2110	DEF	AT maximum flooding surface	DEF	AT	3
2290 / 2290	DEF	AT shell fragments	DEF	AT	2
2380 / 2380	DEF	AT pyrite	DEF	AT	2
2470 / 2470	DEF	AT local marker benthic foram increase	DEF	AT	2
3160 / 3146	DEF	AT local marker benthic foram increase	DEF	AT	2
3370 / 3334	DEF	AT local marker benthic foram increase	DEF	AT	2
3460 / 3410	DEF	AT - - - - -	DEF	IN	2
3489 / 3434	DEF	AT maximum flooding surface	DEF	AT	3
3490 / 3435	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	3
3550 / 3484	DEF	AT - - - - -	DEF	IN	2
3610 / 3530	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
3900 / 3722	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 6	**Date of Summary:**	02-AUG-1990	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13230
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11412
API Well Number:	608114016101	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 20-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8516 / 6975	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
13180 / 11362	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 6	**Date of Summary:**	27-AUG-1997	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11295
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8394
API Well Number:	608114018400	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 27-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8230 / 6266	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 18	**Date of Summary:**	19-AUG-1996	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12191
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10761
API Well Number:	608114008001	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 24-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
8058 / 7834	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
10293 / 9412	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	
10795 / 9760	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 18	**Date of Summary:**	30-NOV-1995	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17632
Well Name:	A020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14564
API Well Number:	608114015700	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7298 / 7255	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
10368 / 9460	DEF	IN	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	
13890 / 11895	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	
13965 / 11947	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
14085 / 12029	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
15570 / 13089	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 18	**Date of Summary:**	10-MAY-1991	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13821
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12326
API Well Number:	608114017900	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 17-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10430 / 9192	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT
13110 / 11616	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
13610 / 12115	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 18	**Date of Summary:**	15-APR-1991	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14787
Well Name:	A022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12805
API Well Number:	608114003502	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 22-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14240 / 12245	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 37	**Date of Summary:**	03-APR-1997	**First Sample Examined:**	3300
Lease Number:	G16678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14022
API Well Number:	608115011800	**Drilling Operator:**	BRITISH-BORNEO PETROLEUM INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	3300 - 6730	**Water Depth:**	2019
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3300 / 3300	DEF	AT first sample examined	DEF	AT
6330 / 6329	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6730 / 6720	DEF	AT last sample examined	DEF	IN

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 37	**Date of Summary:**	03-APR-1997	**First Sample Examined:**	6730
Lease Number:	G16678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14022
API Well Number:	608115011800	**Drilling Operator:**	Name not found in table	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	6730 - 14430	**Water Depth:**	2019
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for bypass

MD / TVD		Paleo Top Description		Ecozone
6730 / 6720	DEF	AT first sample examined	DEF	AT
9070 / 9060	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9610 / 9599	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9640 / 9629	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10090 / 10079	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN
11080 / 11060	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN
11170 / 11149	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN
11230 / 11208	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN
11290 / 11267	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN
11440 / 11412	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN
11500 / 11469	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN
11650 / 11612	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN
12550 / 12423	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN
12700 / 12556	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	IN
13000 / 12816	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13090 / 12892	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
13810 / 13517	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
14140 / 13796	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14430 / 14022	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 37	**Date of Summary:**	08-APR-1997	**First Sample Examined:**	3300
Lease Number:	G16678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14022
API Well Number:	608115011800	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	3300 - 6730	**Water Depth:**	2019
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3300 / 3300	DEF	AT first sample examined	DEF	AT	4
5880 / 5879	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6420 / 6419	DEF	AT - - - - -	DEF	IN	5
6730 / 6720	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 37	**Date of Summary:**	14-AUG-1997	**First Sample Examined:**	6730
Lease Number:	G16678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14022
API Well Number:	608115011800	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	6730 - 14430	**Water Depth:**	2019
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Bypass report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6730 / 6720	DEF	AT first sample examined	DEF	IN	5
9610 / 9599	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
11080 / 11060	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
11110 / 11090	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
11350 / 11325	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
11470 / 11440	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
11800 / 11752	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
11830 / 11780	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
12130 / 12051	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	5
12730 / 12583	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12820 / 12662	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	5
12939 / 12764	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
12940 / 12765	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13030 / 12841	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	6
13840 / 13543	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
14110 / 13772	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	AT	6
14140 / 13796	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14380 / 13985	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
14430 / 14022	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 38	**Date of Summary:**	25-JAN-1999	**First Sample Examined:**	3500
Lease Number:	G16679	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14512
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13500
API Well Number:	608115013000	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3500 - 14510	**Water Depth:**	2068
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3500 / 3500	DEF	AT first sample examined	DEF	AT	5
6350 / 6347	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
7220 / 7217	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
8600 / 8597	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9890 / 9879	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9920 / 9909	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
10070 / 10053	DEF	AT - - - - -	DEF	AT	5
11030 / 10884	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
12560 / 11918	DEF	AT - - - - -	DEF	AT	6
12740 / 12050	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14510 / 13499	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 38	**Date of Summary:**	25-JAN-1999	**First Sample Examined:**	3500
Lease Number:	G16679	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14512
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13500
API Well Number:	608115013000	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3500 - 14510	**Water Depth:**	2068
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3500 / 3500	DEF	AT first sample examined	DEF AT	
5870 / 5867	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
7850 / 7847	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
8569 / 8566	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
8570 / 8567	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8960 / 8957	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
9470 / 9466	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
9860 / 9850	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9920 / 9909	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10130 / 10110	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
10310 / 10279	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
10880 / 10769	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
12680 / 12005	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
13160 / 12386	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
14030 / 13101	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
14510 / 13499	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 52	**Date of Summary:**	21-MAR-1990	**First Sample Examined:**	2830
Lease Number:	G05885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4680
Well Name:	A004	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	3809
API Well Number:	608114012900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	2830 - 4680	**Water Depth:**	610
Public Info Code:	Y 25-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2830 / 2506	DEF	AT first sample examined	DEF	AT	1
3490 / 3058	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	1
4680 / 3809	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 52	**Date of Summary:**	20-MAR-1990	**First Sample Examined:**	2700
Lease Number:	G05885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5603
Well Name:	A005	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	4051
API Well Number:	608114013000	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 2	**Sample Range:**	2700 - 5600	**Water Depth:**	610
Public Info Code:	Y 08-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2700 / 2185	DEF	AT first sample examined	DEF	AT	2
3840 / 2963	DEF	AT - - - - -	DEF	AT	1
3900 / 2998	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
4590 / 3420	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
5580 / 4036	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 52	**Date of Summary:**	17-SEP-1990	**First Sample Examined:**	0
Lease Number:	G05885	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5603
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4051
API Well Number:	608114013000	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	610
Public Info Code:	Y 08-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
4590 / 3420	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4770 / 3528	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 52	**Date of Summary:**	25-APR-1990	**First Sample Examined:**	3500
Lease Number:	G05885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7447
Well Name:	A007	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	4650
API Well Number:	608114013200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 2	**Sample Range:**	3500 - 7420	**Water Depth:**	610
Public Info Code:	Y 20-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3500 / 2502	DEF	AT first sample examined	DEF	AT	
3501 / 2503	DEF	AT cement	DEF	AT	
3740 / 2630	DEF	AT - - - - -	DEF	AT	1
5540 / 3593	DEF	AT - - - - -	DEF	AT	2
5750 / 3707	DEF	AT cement	POS	AT	2
5840 / 3755	DEF	AT - - - - -	DEF	AT	2
6760 / 4258	DEF	AT - - - - -	DEF	AT	1
7030 / 4400	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
7420 / 4632	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 52	**Date of Summary:**	20-SEP-1990	**First Sample Examined:**	0
Lease Number:	G05885	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7447
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4650
API Well Number:	608114013200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	610
Public Info Code:	Y 20-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6200 / 3948	POS	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 53	**Date of Summary:**	31-OCT-1990	**First Sample Examined:**	1350
Lease Number:	G05885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4784
Well Name:	004	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	4784
API Well Number:	608114017200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	1350 - 4784	**Water Depth:**	600
Public Info Code:	Y 23-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1350 / 1350	DEF	AT first sample examined	POS	AT	3
1351 / 1351	DEF	AT cement	POS	AT	3
1410 / 1410	POS	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
1650 / 1650	DEF	AT - - - - -	DEF	AT	1
1950 / 1950	POS	AT reworked material	DEF	AT	1
2010 / 2010	POS	AT reworked material	DEF	AT	1
2340 / 2340	DEF	AT - - - - -	DEF	AT	2
2400 / 2400	POS	AT reworked material	DEF	AT	2
2700 / 2700	DEF	AT - - - - -	DEF	AT	3
3120 / 3120	DEF	AT - - - - -	DEF	AT	1
3510 / 3510	DEF	AT cement	POS	AT	1
3570 / 3570	DEF	AT - - - - -	DEF	AT	2
3600 / 3600	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
4020 / 4020	DEF	AT - - - - -	DEF	AT	3
4784 / 4784	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 60	**Date of Summary:**	11-JUL-1996	**First Sample Examined:**	0
Lease Number:	G14021	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6529
API Well Number:	608114019800	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	870
Public Info Code:	Y 29-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6180 / 5809	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 60	**Date of Summary:**	06-JUN-1994	**First Sample Examined:**	0
Lease Number:	G14021	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6820
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6086
API Well Number:	608114020101	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	868
Public Info Code:	Y 09-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
3750 / 3590	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
6270 / 5617	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 65	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	11490
Lease Number:	G05889	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14644
Well Name:	A060	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12585
API Well Number:	608114015300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	11490 - 14640	**Water Depth:**	1353
Public Info Code:	Y 31-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
11490 / 10155	DEF	AT first sample examined	DEF	AT
13720 / 11868	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
14560 / 12522	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT
14640 / 12585	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 68	**Date of Summary:**	13-MAY-1984	**First Sample Examined:**	6750
Lease Number:	G25115	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11050
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11050
API Well Number:	608114041500	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6750 - 11050	**Water Depth:**	1517
Public Info Code:	Y 18-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
6750 / 6750	DEF	AT first sample examined	DEF AT	
7310 / 7310	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
9120 / 9120	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
9180 / 9180	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
9630 / 9630	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
10170 / 10170	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
10800 / 10800	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
11050 / 11050	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 68	**Date of Summary:**	13-MAY-2004	**First Sample Examined:**	6750
Lease Number:	G25115	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11050
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11050
API Well Number:	608114041500	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6750 - 11050	**Water Depth:**	1517
Public Info Code:	Y 18-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6750 / 6750	DEF	AT first sample examined	DEF	AT	4
7230 / 7230	DEF	AT - - - - -	DEF	AT	5
7340 / 7340	POS	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
8910 / 8910	DEF	AT - - - - -	DEF	AT	4
9120 / 9120	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
9630 / 9630	DEF	AT - - - - -	DEF	AT	5
9660 / 9660	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10170 / 10170	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
10770 / 10770	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
10800 / 10800	DEF	AT - - - - -	DEF	AT	4
11050 / 11050	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 69	**Date of Summary:**	15-JUL-1999	**First Sample Examined:**	6080
Lease Number:	G13159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11715
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11583
API Well Number:	608115012500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	2750 - 11715	**Water Depth:**	1420
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6080 / 6079	DEF	AT	first sample examined	DEF	AT	
6081 / 6080	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	
6186 / 6185	DEF	AT	drilling material	DEF	AT	
8506 / 8430	DEF	AT	drilling material	DEF	AT	
8870 / 8778	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
8871 / 8779	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	
9320 / 9209	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
9560 / 9441	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9590 / 9470	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
10040 / 9910	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
10760 / 10629	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
10790 / 10659	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	
10820 / 10689	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10850 / 10719	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
11300 / 11169	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
11330 / 11199	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
11715 / 11584	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 69	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	10700
Lease Number:	G13159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11626
Well Name:	003	**Paleo Done By:**	BECK BIOSTRAT INC.	**Borehole TVD:**	10327
API Well Number:	608115013302	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	10700 - 11600	**Water Depth:**	1420
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10700 / 9546	DEF	AT first sample examined	DEF AT	
11050 / 9842	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
11300 / 10050	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
11330 / 10075	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
11480 / 10200	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
11570 / 10277	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
11600 / 10302	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 69	**Date of Summary:**	03-JAN-2000	**First Sample Examined:**	10700
Lease Number:	G13159	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11626
Well Name:	003	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	10327
API Well Number:	608115013302	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	10700 - 11600	**Water Depth:**	1420
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10700 / 9546	DEF	AT first sample examined	DEF	AT	4
10760 / 9599	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
10788 / 9623	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10789 / 9624	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
10790 / 9625	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
11270 / 10025	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
11358 / 10098	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
11359 / 10099	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
11360 / 10100	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
11390 / 10125	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11570 / 10277	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
11600 / 10302	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	5540
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12337
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12331
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5540 - 12336	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
5540 / 5540	DEF	AT first sample examined	POS	AT	5
5541 / 5541	DEF	AT cement	POS	AT	5
5690 / 5689	DEF	AT - - - - -	DEF	AT	5
6440 / 6438	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
8420 / 8418	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
8719 / 8717	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8720 / 8718	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
9650 / 9648	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9709 / 9707	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9710 / 9708	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
9740 / 9738	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9830 / 9828	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10200 / 10198	POS	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
10730 / 10727	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
10880 / 10877	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11420 / 11417	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
11479 / 11476	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
11480 / 11477	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
12336 / 12330	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	5540
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12337
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12331
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5540 - 12336	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
5540 / 5540	DEF	AT first sample examined	DEF AT	
5541 / 5541	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
7670 / 7668	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
8420 / 8418	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
8480 / 8478	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8720 / 8718	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
9320 / 9318	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
9650 / 9648	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9680 / 9678	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9710 / 9708	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10010 / 10008	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
10190 / 10188	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
11540 / 11536	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
12336 / 12330	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	17-MAY-1996	**First Sample Examined:**	6700
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13293
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12429
API Well Number:	608115009201	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6700 - 13180	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6700 / 6698	DEF	AT first sample examined	DEF	IN	5
7510 / 7491	DEF	AT - - - - -	DEF	IN	5
7660 / 7631	DEF	AT local marker foram increase	DEF	IN	5
7960 / 7897	DEF	AT local marker foram decrease	DEF	IN	5
8530 / 8356	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
8890 / 8620	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
9070 / 8750	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
10270 / 9614	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
10360 / 9684	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10600 / 9878	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
11230 / 10433	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	5
11440 / 10629	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11739 / 10913	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
11740 / 10914	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	5
12160 / 11310	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
12280 / 11428	DEF	AT Bathysiphon fauna	DEF	IN	5
12340 / 11487	POS	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
13180 / 12317	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	17-MAY-1996	**First Sample Examined:**	6700
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13293
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12429
API Well Number:	608115009201	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6700 - 13180	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
6700 / 6698	DEF	AT first sample examined	DEF AT	
7660 / 7631	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
8470 / 8310	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
8560 / 8378	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8920 / 8642	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
9790 / 9265	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
10180 / 9547	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
10240 / 9591	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
10270 / 9614	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
10300 / 9637	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
10330 / 9660	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10600 / 9878	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
12250 / 11398	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
13180 / 12317	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	3230
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6968
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6966
API Well Number:	608115009270	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	3230 - 6950	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3230 / 3230	DEF	AT first sample examined	DEF	AT
5600 / 5599	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6950 / 6948	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	3230
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6968
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6966
API Well Number:	608115009270	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	3230 - 6950	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3230 / 3230	DEF	AT first sample examined	DEF	AT	5
3231 / 3231	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
6140 / 6138	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6950 / 6948	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 90	**Date of Summary:**	02-AUG-2000	**First Sample Examined:**	3800
Lease Number:	G15541	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7545
API Well Number:	608114028100	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	3800 - 8000	**Water Depth:**	656
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3800 / 3800	DEF	AT first sample examined	DEF	AT	4
4160 / 4160	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4220 / 4220	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
4250 / 4250	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4580 / 4580	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
4789 / 4789	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
4790 / 4790	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
4880 / 4880	DEF	AT - - - - -	DEF	AT	5
5150 / 5148	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
5600 / 5591	DEF	AT - - - - -	DEF	IN	5
5630 / 5620	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
5990 / 5962	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6140 / 6100	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	5
6290 / 6233	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
6650 / 6534	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
6710 / 6583	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
6740 / 6608	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
7100 / 6895	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
7520 / 7234	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	AT	6
7640 / 7331	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
7820 / 7482	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
8000 / 7634	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 90	**Date of Summary:**	02-AUG-2000	**First Sample Examined:**	3800
Lease Number:	G15541	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7545
API Well Number:	608114028100	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	3800 - 8000	**Water Depth:**	656
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3800 / 3800	DEF	AT first sample examined	DEF AT	
4219 / 4219	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
4220 / 4220	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
4250 / 4250	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
4490 / 4490	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
4790 / 4790	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
4940 / 4939	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
5420 / 5415	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
5629 / 5619	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
5630 / 5620	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
6050 / 6018	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
6230 / 6180	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
6290 / 6233	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
6380 / 6310	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
6620 / 6510	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
6770 / 6632	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
7070 / 6872	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
7640 / 7331	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 134	**Date of Summary:**	26-JUL-2001	**First Sample Examined:**	2850
Lease Number:	G16693	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18914
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17900
API Well Number:	608114029700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2850 - 18914	**Water Depth:**	765
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2850 / 2850	DEF	AT first sample examined	DEF AT	
3330 / 3330	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
3600 / 3600	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
5160 / 5160	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
5190 / 5190	DEF	AT reworked material	DEF AT	
5610 / 5610	DEF	AT reworked material	DEF AT	
5730 / 5730	DEF	AT reworked material	DEF AT	
5850 / 5850	DEF	AT reworked material	DEF AT	
5970 / 5970	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
6150 / 6150	POS	AT reworked material	DEF AT	
6930 / 6929	POS	AT reworked material	DEF AT	
7680 / 7673	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
7800 / 7790	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8850 / 8773	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
10500 / 10244	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
10890 / 10588	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
11520 / 11147	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
11760 / 11364	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
11880 / 11473	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
13890 / 13308	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
14640 / 13996	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
14880 / 14217	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 134	**Date of Summary:**	26-JUL-2001	**First Sample Examined:**	2850
Lease Number:	G16693	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18914
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17900
API Well Number:	608114029700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2850 - 18914	**Water Depth:**	765
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
15600 / 14873	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
16290 / 15494	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
16530 / 15711	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
18000 / 17057	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
18914 / 17900	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 134	**Date of Summary:**	26-JUL-2001	**First Sample Examined:**	2850
Lease Number:	G16693	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18914
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17900
API Well Number:	608114029700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2850 - 18914	**Water Depth:**	765
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2850 / 2850	DEF	AT first sample examined	DEF	AT	4
3360 / 3360	DEF	AT - - - - -	DEF	AT	5
3570 / 3570	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4920 / 4920	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5187 / 5187	POS	AT salt weld	DEF	AT	6
5188 / 5188	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
5189 / 5189	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
5190 / 5190	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
5580 / 5580	DEF	AT - - - - -	DEF	IN	5
5610 / 5610	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
5820 / 5820	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
5940 / 5940	DEF	AT - - - - -	DEF	AT	5
6000 / 6000	DEF	AT - - - - -	DEF	AT	4
6300 / 6300	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
7590 / 7584	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
8520 / 8473	DEF	AT - - - - -	DEF	AT	4
8820 / 8746	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9450 / 9311	DEF	AT - - - - -	DEF	AT	5
10500 / 10244	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
10530 / 10271	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
10680 / 10403	DEF	AT - - - - -	DEF	AT	5
10859 / 10561	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 134	**Date of Summary:**	26-JUL-2001	**First Sample Examined:**	2850
Lease Number:	G16693	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18914
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17900
API Well Number:	608114029700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2850 - 18914	**Water Depth:**	765
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
10860 / 10562	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
11760 / 11364	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13150 / 12627	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
13920 / 13336	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13980 / 13391	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
14040 / 13446	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
14639 / 13996	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
14640 / 13996	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
15568 / 14844	DEF	AT Bathysiphon fauna	DEF	AT	5
15569 / 14845	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
15570 / 14846	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
15600 / 14873	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
17520 / 16619	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
17880 / 16948	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
18120 / 17167	DEF	AT Eggerella sp. (local marker)	DEF	AT	5
18450 / 17470	DEF	AT Eggerella 3 (local marker)	DEF	AT	5
18510 / 17525	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
18870 / 17859	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
18914 / 17900	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 160	**Date of Summary:**	18-JUN-1990	**First Sample Examined:**	3410
Lease Number:	G07996	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14780
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14286
API Well Number:	608115007400	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	48
Paleo Report Num:	1 of 2	**Sample Range:**	3410 - 13340	**Water Depth:**	2500
Public Info Code:	Y 12-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3410 / 3410	DEF	AT first sample examined	DEF	AT	4
3411 / 3411	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4220 / 4220	DEF	AT local marker foram increase	DEF	AT	3
4550 / 4550	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
4910 / 4909	DEF	AT local marker foram increase	DEF	AT	3
6410 / 6258	DEF	AT local marker foram increase	DEF	AT	4
9890 / 9418	DEF	AT local marker foram increase	DEF	AT	4
11989 / 11508	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11990 / 11509	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
13339 / 12853	DEF	AT local marker foram increase	DEF	IN	5
13340 / 12854	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 160	**Date of Summary:**	18-JUN-1990	**First Sample Examined:**	3600
Lease Number:	G07996	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14780
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14286
API Well Number:	608115007400	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	48
Paleo Report Num:	2 of 2	**Sample Range:**	3600 - 14780	**Water Depth:**	2500
Public Info Code:	Y 12-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report for sidetrack

MD / TVD		Paleo Top Description			Ecozone
3600 / 3600	DEF	AT first sample examined	DEF	AT	
4170 / 4170	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4290 / 4290	DEF	AT - - - - -	DEF	IN	3
4500 / 4500	DEF	AT cement	POS	IN	3
4770 / 4770	POS	AT - - - - -	POS	IN	3
5820 / 5754	DEF	AT local marker foram increase	DEF	AT	5
5880 / 5807	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	5
6300 / 6165	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
6360 / 6216	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	IN	4
6480 / 6318	DEF	AT - - - - -	DEF	IN	3
6810 / 6601	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
6990 / 6758	DEF	AT - - - - -	DEF	IN	5
7274 / 7006	DEF	AT cement	DEF	IN	5
7350 / 7072	DEF	AT - - - - -	DEF	AT	4
7980 / 7628	DEF	AT - - - - -	DEF	AT	5
8070 / 7709	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
8280 / 7897	DEF	AT - - - - -	DEF	AT	5
8490 / 8086	DEF	AT - - - - -	DEF	IN	4
8850 / 8413	DEF	AT - - - - -	DEF	AT	4
9390 / 8927	DEF	AT - - - - -	DEF	IN	4
9510 / 9044	DEF	AT - - - - -	DEF	IN	5
9780 / 9309	DEF	AT - - - - -	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 160	**Date of Summary:**	18-JUN-1990	**First Sample Examined:**	3600
Lease Number:	G07996	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14780
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14286
API Well Number:	608115007400	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	48
Paleo Report Num:	2 of 2	**Sample Range:**	3600 - 14780	**Water Depth:**	2500
Public Info Code:	Y 12-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10650 / 10172	DEF	AT - - - - -	DEF	AT	4
11010 / 10531	DEF	AT local marker floral increase	DEF	AT	4
11115 / 10636	DEF	AT cement	POS	AT	4
11400 / 10920	DEF	AT - - - - -	DEF	IN	5
11790 / 11309	DEF	AT - - - - -	DEF	AT	4
12270 / 11788	DEF	AT - - - - -	DEF	AT	5
12590 / 12107	DEF	AT - - - - -	DEF	IN	5
12600 / 12117	DEF	AT - - - - -	DEF	AT	5
12900 / 12416	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
13110 / 12625	DEF	AT - - - - -	DEF	AT	5
13350 / 12864	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13380 / 12894	DEF	AT - - - - -	DEF	AT	6
13410 / 12924	DEF	AT local marker planktic foram increase	DEF	AT	6
13890 / 13401	DEF	AT - - - - -	DEF	AT	5
14100 / 13610	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
14280 / 13789	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
14339 / 13847	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
14340 / 13848	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14400 / 13908	DEF	AT - - - - -	DEF	IN	5
14519 / 14027	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
14520 / 14028	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
14550 / 14057	DEF	AT - - - - -	DEF	AT	5
14780 / 14286	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 161	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	4530
Lease Number:	G05909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15355
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14009
API Well Number:	608115007600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 15355	**Water Depth:**	2575
Public Info Code:	Y 24-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4530 / 4530	DEF	AT first sample examined	DEF	AT	
4531 / 4531	DEF	AT cement	DEF	AT	
6180 / 6180	DEF	AT - - - - -	DEF	AT	4
6420 / 6420	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6690 / 6690	DEF	AT - - - - -	DEF	AT	5
11280 / 11077	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
15355 / 14004	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 161	**Date of Summary:**	15-APR-1991	**First Sample Examined:**	11580
Lease Number:	G05909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14201
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13541
API Well Number:	608115007601	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	11580 - 14177	**Water Depth:**	2575
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11580 / 11283	DEF	AT first sample examined	DEF	AT	4
11581 / 11284	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12000 / 11608	DEF	AT - - - - -	DEF	AT	5
12660 / 12173	DEF	AT - - - - -	DEF	AT	4
13560 / 12973	DEF	AT - - - - -	DEF	AT	5
14010 / 13374	DEF	AT - - - - -	DEF	AT	4
14177 / 13524	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 161	**Date of Summary:**	28-MAY-1991	**First Sample Examined:**	9210
Lease Number:	G05909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13299
API Well Number:	608115007602	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	9210 - 13650	**Water Depth:**	2575
Public Info Code:	Y 19-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9210 / 9210	DEF	AT first sample examined	DEF	AT	
9211 / 9211	DEF	AT poor sample interval top	DEF	AT	
10289 / 10261	DEF	AT poor sample interval bottom	DEF	AT	
10290 / 10262	DEF	AT - - - - -	DEF	AT	2
10700 / 10632	DEF	AT - - - - -	DEF	AT	4
10830 / 10747	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
11370 / 11230	DEF	AT - - - - -	DEF	AT	2
11580 / 11421	DEF	AT - - - - -	DEF	AT	5
13650 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 161	**Date of Summary:**	15-JUN-1991	**First Sample Examined:**	9720
Lease Number:	G05909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17845
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16465
API Well Number:	608115007603	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	9720 - 17845	**Water Depth:**	2575
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9720 / 9717	DEF	AT first sample examined	DEF	AT	
9721 / 9718	DEF	AT poor sample interval top	DEF	AT	
10289 / 10267	DEF	AT poor sample interval bottom	DEF	AT	
10290 / 10268	DEF	AT - - - - -	DEF	AT	2
10710 / 10644	DEF	AT - - - - -	DEF	AT	4
10770 / 10695	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
11400 / 11186	DEF	AT - - - - -	DEF	AT	3
11790 / 11486	DEF	AT - - - - -	DEF	AT	5
14640 / 13794	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14760 / 13891	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
16710 / 15478	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17760 / 16386	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
17845 / 16454	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 162	**Date of Summary:**	31-AUG-1999	**First Sample Examined:**	4784
Lease Number:	G18337	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15900
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15896
API Well Number:	608114025000	**Drilling Operator:**	MAXUS US EXPLORATION COMPANY	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	4784 - 15900	**Water Depth:**	2634
Public Info Code:	Y 18-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4784 / 4784	DEF	AT first sample examined	DEF AT	
7500 / 7500	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
10680 / 10680	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
12540 / 12539	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
13590 / 13588	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
13860 / 13858	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
14670 / 14666	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
14850 / 14846	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
14880 / 14876	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
15900 / 15896	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 162	**Date of Summary:**	02-SEP-1999	**First Sample Examined:**	4784
Lease Number:	G18337	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15900
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15896
API Well Number:	608114025000	**Drilling Operator:**	MAXUS US EXPLORATION COMPANY	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	4784 - 15900	**Water Depth:**	2634
Public Info Code:	Y 18-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4784 / 4784	DEF	AT first sample examined	POS	AT	4
4785 / 4785	DEF	AT cement	POS	AT	4
4890 / 4890	DEF	AT - - - - -	DEF	AT	4
6130 / 6130	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
6810 / 6810	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7350 / 7350	DEF	AT local marker deep water fauna	DEF	IN	5
8820 / 8820	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
8910 / 8910	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
13590 / 13588	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
13830 / 13828	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
14250 / 14247	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
14340 / 14337	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
14730 / 14726	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
14760 / 14756	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	5
14820 / 14816	DEF	AT foram flood	DEF	IN	5
14877 / 14873	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
14878 / 14874	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
14879 / 14875	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
14880 / 14876	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
14910 / 14906	DEF	AT pyrite	DEF	IN	5
15660 / 15656	DEF	AT anhydrite	DEF	IN	5
15900 / 15896	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 165	**Date of Summary:**	17-JUL-2001	**First Sample Examined:**	5174
Lease Number:	G15555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7527
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7525
API Well Number:	608114027800	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	5174 - 7527	**Water Depth:**	2705
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, foram and nannofossil species abundance and diversity tables available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5174 / 5173	DEF	AT first sample examined	POS	IN	4
5980 / 5979	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
6760 / 6759	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	IN	4
6820 / 6818	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	POS	AT	5
6850 / 6848	DEF	AT - - - - -	DEF	AT	5
7527 / 7525	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 165	**Date of Summary:**	29-DEC-2000	**First Sample Examined:**	5440
Lease Number:	G15555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17565
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17357
API Well Number:	608114028700	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	5440 - 17550	**Water Depth:**	2780
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, foram and nannofossil species abundance and diversity tables available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5440 / 5440	DEF	AT first sample examined	POS	AT	6
6550 / 6550	DEF	AT - - - - -	DEF	AT	6
6910 / 6910	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	POS	AT	6
7620 / 7620	DEF	AT - - - - -	DEF	IN	6
7650 / 7650	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	6
8280 / 8280	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	6
8880 / 8880	DEF	AT - - - - -	DEF	AT	6
9630 / 9630	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	6
11729 / 11728	DEF	AT pyrite	DEF	AT	6
11730 / 11729	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
12089 / 12088	DEF	AT pyrite	DEF	AT	6
12090 / 12089	DEF	AT local marker foram increase	DEF	AT	6
12660 / 12658	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	POS	AT	6
12990 / 12988	DEF	AT - - - - -	DEF	AT	6
13110 / 13108	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	6
13530 / 13528	DEF	AT local marker planktic foram increase	DEF	IN	6
14039 / 14036	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	7
14040 / 14037	DEF	AT foram flood	DEF	AT	7
14068 / 14065	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	7
14069 / 14066	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	7
14070 / 14067	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	7
14189 / 14186	POS	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	7

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 165	**Date of Summary:**	29-DEC-2000	**First Sample Examined:**	5440
Lease Number:	G15555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17565
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17357
API Well Number:	608114028700	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	5440 - 17550	**Water Depth:**	2780
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14190 / 14187	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	7
14430 / 14427	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	6
14519 / 14516	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
14520 / 14517	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
14580 / 14576	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
15089 / 15081	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
15090 / 15082	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
15120 / 15111	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
15360 / 15343	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	6
17550 / 17344	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 165	**Date of Summary:**	24-JAN-2001	**First Sample Examined:**	17600
Lease Number:	G15555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21810
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21068
API Well Number:	608114028703	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	14390 - 21740	**Water Depth:**	2780
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, 21230=Discoaster berggrenii increase

MD / TVD			Paleo Top Description			Ecozone
17600 / 17323	DEF	AT	first sample examined	DEF	AT	6
17660 / 17375	POS	IN	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
18319 / 17958	DEF	AT	Bathysiphon fauna	DEF	AT	6
18320 / 17959	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
20179 / 19601	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
20180 / 19602	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
21230 / 20542	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	6
21500 / 20785	DEF	AT	Eggerella 3 (local marker)	DEF	AT	6
21740 / 21003	DEF	AT	last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 165	**Date of Summary:**	01-APR-2001	**First Sample Examined:**	19760
Lease Number:	G15555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27356
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	25893
API Well Number:	608114028704	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	19670 - 27356	**Water Depth:**	2780
Public Info Code:	Y 27-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
20000 / 19444	DEF	AT first sample examined	DEF	AT	6
21050 / 20370	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
21380 / 20658	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
22660 / 21788	DEF	AT - - - - -	DEF	IN	6
22780 / 21894	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	6
23610 / 22617	DEF	AT - - - - -	POS	IN	6
23820 / 22800	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	POS	IN	6
23880 / 22852	DEF	AT local marker foram increase	DEF	AT	6
24620 / 23484	DEF	AT reworked material	DEF	AT	6
24780 / 23620	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
25220 / 23996	DEF	AT reworked material	DEF	AT	6
27019 / 25587	DEF	AT local marker foram increase	DEF	IN	6
27020 / 25588	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	6
27080 / 25642	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	6
27356 / 25894	DEF	AT last sample examined	DEF	IN	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	2300
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7716
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	7626
API Well Number:	608114023600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2300 - 7716	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2300 / 2300	DEF	AT first sample examined	DEF	AT
2301 / 2301	DEF	IN Upper Pleistocene	DEF	AT
2960 / 2960	DEF	AT local marker floral increase	DEF	AT
6360 / 6324	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7716 / 7626	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	24-MAY-1999	**First Sample Examined:**	2300
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7716
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	7626
API Well Number:	608114023600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2300 - 7716	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Katmai Prospect

MD / TVD		Paleo Top Description			Ecozone
2300 / 2300	DEF	AT first sample examined	DEF	IN	4
2301 / 2301	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
2360 / 2360	DEF	AT - - - - -	DEF	AT	4
2810 / 2810	DEF	AT local marker benthic foram increase	DEF	AT	4
2960 / 2960	DEF	AT foram flood	DEF	AT	4
3050 / 3050	DEF	AT local marker benthic foram increase	DEF	AT	4
3170 / 3170	DEF	AT local marker planktic foram increase	DEF	AT	4
3530 / 3529	DEF	AT - - - - -	DEF	IN	3
3750 / 3749	DEF	AT local marker benthic foram increase	DEF	AT	4
3810 / 3809	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
3840 / 3839	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
3960 / 3959	DEF	AT - - - - -	DEF	AT	4
4080 / 4079	DEF	AT local marker benthic foram increase	DEF	AT	4
4410 / 4408	DEF	AT - - - - -	DEF	IN	3
5040 / 5036	DEF	AT local marker benthic foram increase	DEF	AT	3
5100 / 5096	DEF	AT - - - - -	DEF	IN	3
5580 / 5571	DEF	AT local marker benthic foram increase	DEF	AT	3
5640 / 5630	DEF	AT - - - - -	DEF	IN	3
5670 / 5659	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	3
5880 / 5863	DEF	AT - - - - -	DEF	AT	3
5940 / 5921	DEF	AT - - - - -	DEF	IN	3
5970 / 5950	DEF	AT - - - - -	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	24-MAY-1999	**First Sample Examined:**	2300
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7716
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	7626
API Well Number:	608114023600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2300 - 7716	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
6330 / 6295	DEF	AT maximum flooding surface	DEF	IN	3
6420 / 6382	DEF	AT - - - - -	DEF	AT	3
7530 / 7448	POS	AT local marker foram increase	DEF	AT	3
7716 / 7626	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	6791
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8879
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8742
API Well Number:	608114023601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	6791 - 8879	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
6791 / 6739	DEF	AT first sample examined	DEF	AT	
7800 / 7710	DEF	AT local marker floral increase	DEF	AT	
7860 / 7768	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7920 / 7825	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
8400 / 8284	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
8879 / 8742	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	24-MAY-1999	**First Sample Examined:**	6791
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8879
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8742
API Well Number:	608114023601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	6791 - 8879	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Katmai Prospect

MD / TVD		Paleo Top Description			Ecozone
6791 / 6739	DEF	AT first sample examined	DEF	AT	3
7530 / 7451	POS	AT local marker foram increase	DEF	AT	3
7800 / 7710	DEF	AT local marker foram increase	DEF	AT	4
7830 / 7739	DEF	AT - - - - -	DEF	IN	3
7860 / 7768	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
8010 / 7912	DEF	AT - - - - -	DEF	AT	3
8490 / 8370	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
8580 / 8456	DEF	AT pyrite	DEF	IN	3
8610 / 8484	DEF	AT - - - - -	DEF	AT	3
8879 / 8742	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	8310
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12200
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11913
API Well Number:	608114023602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	8310 - 12200	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
8310 / 8198	DEF	AT first sample examined	DEF	AT	
8400 / 8284	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10800 / 10587	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
11100 / 10874	DEF	AT local marker floral increase	DEF	AT	
12060 / 11782	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
12180 / 11894	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 179	**Date of Summary:**	24-MAY-1999	**First Sample Examined:**	8310
Lease Number:	G16703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12200
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11913
API Well Number:	608114023602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	8310 - 12200	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Katmai Prospect

MD / TVD		Paleo Top Description			Ecozone
8310 / 8198	DEF	AT first sample examined	DEF	AT	3
8580 / 8458	DEF	AT pyrite	DEF	IN	3
8610 / 8486	DEF	AT - - - - -	DEF	AT	3
9390 / 9236	DEF	AT - - - - -	DEF	IN	2
9450 / 9293	DEF	AT - - - - -	DEF	AT	3
10170 / 9983	POS	AT local marker foram increase	DEF	AT	3
10620 / 10414	DEF	AT local marker benthic foram increase	DEF	AT	3
10770 / 10558	DEF	AT - - - - -	DEF	AT	4
10830 / 10615	POS	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	3
10950 / 10730	DEF	AT local marker foram increase	DEF	IN	3
11040 / 10816	DEF	AT local marker foram increase	DEF	IN	3
11070 / 10845	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	3
11280 / 11046	DEF	AT - - - - -	DEF	AT	3
12030 / 11754	DEF	AT - - - - -	DEF	IN	3
12120 / 11838	DEF	AT local white Arenacous fauna	DEF	IN	3
12200 / 11912	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 200	**Date of Summary:**	22-JUN-1994	**First Sample Examined:**	8160
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15736
API Well Number:	608114019700	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 4	**Sample Range:**	8160 - 11190	**Water Depth:**	2761
Public Info Code:	Y 29-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Troika Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8160 / 8160	DEF	AT first sample examined	DEF	AT
10350 / 10350	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
11190 / 11188	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 200	**Date of Summary:**	22-JUN-1994	**First Sample Examined:**	10400
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15736
API Well Number:	608114019700	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	2 of 4	**Sample Range:**	10400 - 16212	**Water Depth:**	2761
Public Info Code:	Y 29-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Troika Prospect, calcareous nannofossil report for bypass, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10400 / 10400	DEF	AT first sample examined	DEF	AT	
10520 / 10519	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
12290 / 12271	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
13130 / 13074	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
13670 / 13583	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
14000 / 13891	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
15800 / 15387	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
15830 / 15413	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
15920 / 15489	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
16010 / 15565	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
16212 / 15736	DEF	AT last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 200	**Date of Summary:**	24-JUN-1994	**First Sample Examined:**	8160
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15736
API Well Number:	608114019700	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	3 of 4	**Sample Range:**	8160 - 11200	**Water Depth:**	2761
Public Info Code:	Y 29-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Troika Prospect, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8160 / 8160	DEF	AT first sample examined	DEF	AT	5
8670 / 8670	DEF	AT - - - - -	DEF	AT	4
11200 / 11198	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 200	**Date of Summary:**	24-JUN-1994	**First Sample Examined:**	10400
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15736
API Well Number:	608114019700	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	4 of 4	**Sample Range:**	10400 - 16212	**Water Depth:**	2761
Public Info Code:	Y 29-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Troika Prospect, bypass report, poor foram sample quality, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10400 / 10400	DEF	AT first sample examined	DEF	AT	4
14720 / 14509	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
15830 / 15413	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
15920 / 15489	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
16212 / 15736	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 205	**Date of Summary:**	28-OCT-1991	**First Sample Examined:**	4580
Lease Number:	G05911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14853
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13684
API Well Number:	608115007800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4580 - 14853	**Water Depth:**	2700
Public Info Code:	Y 22-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Genesis Prospect

MD / TVD		Paleo Top Description			Ecozone
4580 / 4580	DEF	AT first sample examined	POS	AT	4
4581 / 4581	DEF	AT cement	POS	AT	4
4760 / 4760	DEF	AT - - - - -	DEF	AT	4
6380 / 6380	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7670 / 7670	DEF	AT - - - - -	DEF	AT	5
9890 / 9884	DEF	AT - - - - -	DEF	IN	5
10040 / 10029	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
13700 / 12870	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13880 / 13001	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
14853 / 13685	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 205	**Date of Summary:**	28-OCT-1991	**First Sample Examined:**	9200
Lease Number:	G05911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13300
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12862
API Well Number:	608115007801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	9200 - 13300	**Water Depth:**	2643
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Genesis Prospect

MD / TVD		Paleo Top Description			Ecozone
9200 / 9200	DEF	AT first sample examined	POS	IN	5
9201 / 9201	DEF	AT cement	POS	IN	5
9860 / 9851	DEF	AT - - - - -	DEF	IN	5
10160 / 10146	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
12500 / 12208	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
12590 / 12281	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
13300 / 12861	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 205	**Date of Summary:**	04-MAY-1995	**First Sample Examined:**	4860
Lease Number:	G05911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13300
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12862
API Well Number:	608115007801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	4860 - 12660	**Water Depth:**	2643
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Genesis Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4860 / 4860	DEF	AT first sample examined	POS	AT	1
5210 / 5210	DEF	AT - - - - -	DEF	AT	1
6140 / 6140	DEF	AT - - - - -	DEF	AT	2
6650 / 6650	DEF	AT - - - - -	DEF	AT	4
6680 / 6680	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
7770 / 7770	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8010 / 8010	DEF	AT - - - - -	DEF	AT	3
9780 / 9772	DEF	AT - - - - -	DEF	AT	2
10440 / 10422	DEF	AT - - - - -	DEF	AT	4
10620 / 10596	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
10980 / 10935	DEF	AT - - - - -	DEF	AT	2
11430 / 11331	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	2
11700 / 11561	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	4
11730 / 11586	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
11970 / 11784	DEF	AT - - - - -	POS	AT	2
12180 / 11949	DEF	AT - - - - -	DEF	AT	3
12480 / 12192	DEF	AT - - - - -	DEF	AT	2
12660 / 12339	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 254	**Date of Summary:**	23-JAN-1992	**First Sample Examined:**	4875
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15796
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15120
API Well Number:	608115008000	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	4875 - 16225	**Water Depth:**	3226
Public Info Code:	Y 15-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Allegheny I Prospect

MD / TVD		Paleo Top Description		Ecozone
4875 / 4875	DEF	AT first sample examined	DEF AT	
4876 / 4876	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF AT	
7560 / 7560	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF AT	
9540 / 9458	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF AT	
10140 / 9983	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF AT	
12990 / 12511	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
13079 / 12593	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF AT	
13080 / 12594	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
14370 / 13793	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	
14691 / 14095	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF AT	
14692 / 14095	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
16225 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 254	**Date of Summary:**	23-JAN-1992	**First Sample Examined:**	4875
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15796
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15120
API Well Number:	608115008000	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	4875 - 16225	**Water Depth:**	3226
Public Info Code:	Y 15-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Allegheny I Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4875 / 4875	DEF	AT first sample examined	DEF AT	
5910 / 5910	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF AT	
8220 / 8219	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
10650 / 10429	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
11640 / 11301	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
12360 / 11941	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12990 / 12511	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
13110 / 12622	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
13620 / 13093	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
14040 / 13484	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
14870 / 14262	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
15870 /	DEF	AT Lower Pliocene (Zanclian) Ceratolithus armatus	DEF AT	
16225 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 254	**Date of Summary:**	12-JUL-1994	**First Sample Examined:**	8515
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14982
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14585
API Well Number:	608115008301	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	8514 - 14982	**Water Depth:**	3225
Public Info Code:	Y 22-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8514 / 8514	DEF	AT first sample examined	POS	AT	5
8515 / 8515	DEF	AT cement	POS	AT	5
8560 / 8560	DEF	AT - - - - -	DEF	AT	5
10360 / 10263	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
12520 / 12292	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
12820 / 12574	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12939 / 12687	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
12940 / 12688	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13510 / 13221	DEF	AT local marker benthic foram increase	DEF	AT	5
13600 / 13306	POS	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
13780 / 13475	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
13990 / 13672	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
14380 / 14034	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14620 / 14255	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
14982 / 14585	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 254	**Date of Summary:**	12-JUL-1994	**First Sample Examined:**	8514
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14982
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14585
API Well Number:	608115008301	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	8514 - 14982	**Water Depth:**	3225
Public Info Code:	Y 22-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8514 / 8514	DEF	AT first sample examined	DEF AT	
8515 / 8515	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
9610 / 9573	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
11229 / 11084	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
11230 / 11085	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
12250 / 12039	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
12430 / 12207	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12790 / 12546	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
12819 / 12573	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
12820 / 12574	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
12910 / 12659	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
13420 / 13137	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
13510 / 13221	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
14982 / 14585	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 341	**Date of Summary:**	22-JUL-1998	**First Sample Examined:**	7200
Lease Number:	G13171	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23084
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22384
API Well Number:	608115012900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	7200 - 23070	**Water Depth:**	3394
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	N	**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
7200 / 7198	DEF	AT first sample examined	DEF	AT	
7920 / 7918	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
11130 / 11128	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
11699 / 11697	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
11700 / 11698	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
12210 / 12208	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
12660 / 12658	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
13410 / 13408	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
13860 / 13858	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14550 / 14548	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
14580 / 14578	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
14610 / 14608	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
15180 / 15178	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
15690 / 15685	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
16080 / 16068	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
16800 / 16753	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
19320 / 19019	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
19800 / 19447	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
20310 / 19902	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
22020 / 21422	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
23070 / 22372	DEF	AT last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 341	**Date of Summary:**	27-JUL-1998	**First Sample Examined:**	6450
Lease Number:	G13171	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23084
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22384
API Well Number:	608115012900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6450 - 23070	**Water Depth:**	3394
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
6450 / 6449	DEF	AT first sample examined	DEF	AT	5
7590 / 7588	DEF	AT - - - - -	DEF	AT	4
8070 / 8068	DEF	AT - - - - -	DEF	AT	5
8790 / 8788	DEF	IN Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
9210 / 9208	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
14580 / 14578	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14610 / 14608	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
16050 / 16039	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
17280 / 17192	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
17370 / 17274	DEF	AT - - - - -	POS	AT	6
21960 / 21367	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
23070 / 22372	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 341	**Date of Summary:**	14-OCT-1998	**First Sample Examined:**	19667
Lease Number:	G13171	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24309
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	23478
API Well Number:	608115012901	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	19667 - 24330	**Water Depth:**	3420
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
19667 / 19327	DEF	AT	first sample examined	DEF	AT	6
19668 / 19328	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
22020 / 21395	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
24330 /	DEF	AT	last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 341	**Date of Summary:**	14-OCT-1998	**First Sample Examined:**	19667
Lease Number:	G13171	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24309
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	23478
API Well Number:	608115012901	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	19667 - 24330	**Water Depth:**	3420
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, at 23970 a well-developed condensed section was noted with an isolated occurrence of Discoaster B, subsequent samples within the same condensed section, which actually may be a floral occurrence on top of a basin floor fan within the transgressive system tract, yielded no additional specimens of Discoaster B, Its occurrence here is considered reworked for lack of continuity in subsequent samples, If Discoaster B is in place, then 23970=basal Pliocene/approaching Robulus E

MD / TVD		Paleo Top Description		Ecozone
19667 / 19327	DEF	AT first sample examined	DEF	AT
20310 / 19883	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
22020 / 21395	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
23970 / 23169	POS	AT condensed section	DEF	AT
24330 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 415	**Date of Summary:**	17-DEC-1999	**First Sample Examined:**	6110
Lease Number:	G09931	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23867
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23734
API Well Number:	608114025800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	6110 - 23867	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: McKinley Prospect, company-integrated foram and nanno report, 10340=top of salt 1, 13688=base of salt 1, 18040=salt 2, 19700=base of salt 2, 15860=discontinuity in biostrat data? - in Amaurolithus amplificus, sections between salts #1 and below salt #2 are complex and may represent steeply-dipping, thrusted (repeated), and/or partially overturned? Sequences

MD / TVD		Paleo Top Description			Ecozone
6110 / 6110	DEF	AT first sample examined	DEF	AT	
6111 / 6111	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	
6710 / 6710	DEF	AT - - - - -	DEF	AT	3
6830 / 6830	DEF	AT - - - - -	DEF	IN	4
8840 / 8840	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
9410 / 9410	DEF	AT - - - - -	DEF	AT	4
9590 / 9589	DEF	AT - - - - -	DEF	AT	3
9650 / 9649	DEF	AT - - - - -	DEF	AT	4
9710 / 9709	DEF	AT - - - - -	DEF	AT	3
9800 / 9799	DEF	AT - - - - -	DEF	IN	4
9860 / 9859	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
9890 / 9889	DEF	AT - - - - -	DEF	IN	4
9948 / 9947	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
9949 / 9948	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
9950 / 9949	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
10040 / 10039	DEF	AT - - - - -	DEF	AT	4
10070 / 10069	DEF	AT - - - - -	DEF	IN	4
10100 / 10099	DEF	AT - - - - -	DEF	AT	4
10190 / 10189	DEF	AT - - - - -	DEF	AT	3
10200 / 10199	DEF	AT - - - - -	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 415	**Date of Summary:**	17-DEC-1999	**First Sample Examined:**	6110
Lease Number:	G09931	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23867
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23734
API Well Number:	608114025800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	6110 - 23867	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10220 / 10219	DEF	AT - - - - -	DEF	AT	3
10230 / 10229	DEF	AT - - - - -	DEF	IN	4
10270 / 10269	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
10277 / 10276	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10278 / 10277	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
10279 / 10278	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
10280 / 10279	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	5
10294 / 10293	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10310 / 10309	DEF	AT gouge	POS	AT	3
10340 / 10339	DEF	AT salt	DEF	AT	
13670 / 13633	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
13688 / 13651	DEF	AT base of salt	DEF	AT	
13699 / 13662	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
13700 / 13662	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
13760 / 13721	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
13880 / 13838	DEF	AT - - - - -	DEF	AT	4
13940 / 13896	DEF	AT - - - - -	DEF	IN	4
14000 / 13955	DEF	AT - - - - -	DEF	AT	4
14120 / 14072	DEF	AT - - - - -	DEF	AT	5
14180 / 14131	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
14360 / 14307	DEF	AT - - - - -	DEF	AT	4
14420 / 14365	DEF	AT - - - - -	DEF	AT	3
14540 / 14483	DEF	AT - - - - -	DEF	IN	4
14592 / 14534	DEF	AT - - - - -	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 415	**Date of Summary:**	17-DEC-1999	**First Sample Examined:**	6110
Lease Number:	G09931	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23867
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23734
API Well Number:	608114025800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	6110 - 23867	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
14660 / 14600	DEF	AT	- - - - -	DEF	IN	4
14930 / 14866	DEF	AT	- - - - -	DEF	AT	3
14995 / 14930	DEF	AT	- - - - -	DEF	AT	4
15170 / 15103	DEF	AT	- - - - -	DEF	AT	3
15230 / 15162	DEF	AT	- - - - -	DEF	AT	4
15470 / 15399	DEF	AT	- - - - -	DEF	AT	3
15830 / 15755	DEF	AT	- - - - -	DEF	AT	4
15860 / 15785	DEF	IN	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	4
15890 / 15815	DEF	AT	- - - - -	DEF	IN	4
16190 / 16112	DEF	AT	- - - - -	DEF	AT	5
16610 / 16529	DEF	AT	- - - - -	DEF	AT	4
16760 / 16677	DEF	AT	- - - - -	DEF	IN	4
16790 / 16707	DEF	AT	- - - - -	DEF	AT	5
16820 / 16737	DEF	AT	- - - - -	DEF	AT	4
16880 / 16797	DEF	AT	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
16940 / 16856	DEF	AT	transported outer shelf facies	POS	IN	4
16970 / 16886	DEF	AT	- - - - -	DEF	AT	5
17030 / 16946	DEF	AT	- - - - -	DEF	AT	4
17120 / 17035	DEF	AT	- - - - -	DEF	IN	4
17180 / 17095	DEF	AT	- - - - -	DEF	AT	5
17210 / 17124	DEF	AT	- - - - -	DEF	IN	4
17240 / 17154	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
18240 / 18148	DEF	AT	salt	DEF	IN	4
19700 / 19602	DEF	AT	base of salt	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 415	**Date of Summary:**	17-DEC-1999	**First Sample Examined:**	6110
Lease Number:	G09931	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23867
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23734
API Well Number:	608114025800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	6110 - 23867	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
19790 / 19691	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	IN	4
20330 / 20229	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	4
20720 / 20618	DEF	AT	- - - - -	DEF	AT	5
20780 / 20677	DEF	AT	- - - - -	DEF	AT	4
20840 / 20737	DEF	AT	- - - - -	DEF	AT	3
20900 / 20797	DEF	AT	- - - - -	DEF	AT	4
20960 / 20857	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
21170 / 21066	DEF	AT	- - - - -	DEF	AT	4
21560 / 21455	DEF	AT	- - - - -	DEF	AT	3
21620 / 21515	DEF	AT	cement	POS	AT	3
21710 / 21605	DEF	AT	- - - - -	DEF	AT	4
22940 / 22821	DEF	AT	- - - - -	DEF	AT	5
23060 / 22939	DEF	AT	- - - - -	DEF	IN	4
23120 / 22999	DEF	AT	- - - - -	DEF	AT	4
23210 / 23087	DEF	AT	- - - - -	DEF	AT	5
23240 / 23117	DEF	AT	- - - - -	DEF	AT	4
23270 / 23146	DEF	AT	- - - - -	DEF	IN	4
23480 / 23353	DEF	AT	- - - - -	DEF	AT	4
23660 / 23530	DEF	AT	- - - - -	DEF	IN	4
23867 / 23734	DEF	AT	last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	27-APR-1998	**First Sample Examined:**	6480
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25626
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	21874
API Well Number:	608114022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6480 - 25560	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
6480 / 6477	DEF	AT first sample examined	DEF	AT	
7620 / 7613	DEF	AT local marker floral increase	DEF	AT	
8040 / 8032	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
12030 / 11594	DEF	AT local marker floral increase	DEF	AT	
14700 / 13526	DEF	AT reworked material	DEF	AT	
17040 / 15229	DEF	AT local marker floral increase	DEF	AT	
17160 / 15316	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
17220 / 15359	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
17520 / 15578	DEF	AT local marker floral increase	DEF	AT	
18900 / 16574	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
20220 / 17502	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
20460 / 17669	DEF	AT local marker floral increase	DEF	AT	
20760 / 17877	DEF	AT local marker floral increase	DEF	AT	
21720 / 18544	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
23730 / 20227	DEF	AT local marker floral increase	DEF	AT	
24780 / 21140	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
25170 / 21478	DEF	AT floral flood	DEF	AT	
25410 / 21686	DEF	AT local marker floral increase	DEF	AT	
25500 / 21764	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
25560 / 21817	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	01-AUG-1998	**First Sample Examined:**	6480
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25626
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	21874
API Well Number:	608114022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6480 - 25590	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
6480 / 6477	DEF	AT first sample examined	DEF	AT	4
6481 / 6478	DEF	IN Illinoian fauna (local marker)	DEF	AT	4
6630 / 6626	DEF	AT reworked material	DEF	AT	4
6720 / 6715	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6750 / 6745	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7080 / 7074	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7720 / 7713	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
8010 / 8002	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8100 / 8092	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8130 / 8122	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	3
8190 / 8182	DEF	AT local marker foram increase	DEF	AT	3
9000 / 8992	DEF	AT local marker foram increase	DEF	AT	3
10740 / 10620	DEF	AT local marker foram increase	DEF	AT	3
11970 / 11551	DEF	AT local marker foram increase	DEF	AT	4
12240 / 11745	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13740 / 12834	DEF	AT local marker foram increase	DEF	AT	3
15060 / 13785	DEF	AT oxidized shale	DEF	AT	3
15120 / 13828	DEF	AT gray shale	DEF	AT	3
15900 / 14399	DEF	AT local marker foram increase	DEF	AT	3
16170 / 14597	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	3
17130 / 15294	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
17520 / 15578	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	01-AUG-1998	**First Sample Examined:**	6480
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25626
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	21874
API Well Number:	608114022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6480 - 25590	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
17670 / 15687	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17970 / 15905	DEF	AT reworked material	DEF	AT	3
19020 / 16660	DEF	AT local marker foram increase	DEF	AT	3
19110 / 16724	DEF	AT local marker foram increase	DEF	AT	3
19380 / 16915	DEF	AT local marker benthic foram increase	DEF	AT	3
20160 / 17461	DEF	AT local marker foram increase	DEF	AT	3
20220 / 17502	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
20310 / 17565	DEF	AT local marker planktic foram increase	DEF	AT	4
20340 / 17586	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20460 / 17669	DEF	AT local marker planktic foram increase	DEF	AT	4
20580 / 17752	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20670 / 17815	DEF	AT local marker planktic foram increase	DEF	AT	4
20700 / 17835	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20760 / 17877	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20850 / 17939	DEF	AT faunal change (no faunal increase)	DEF	AT	3
21660 / 18501	DEF	AT gray shale	DEF	AT	3
21690 / 18523	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
21720 / 18544	POS	AT foram flood	DEF	AT	4
22230 / 18928	DEF	AT local marker benthic foram increase	DEF	AT	3
22440 / 19105	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
23700 / 20200	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
23880 / 20357	DEF	AT faunal change (no faunal increase)	DEF	AT	3
23970 / 20435	DEF	AT faunal change (no faunal increase)	DEF	AT	3
24750 / 21114	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	01-AUG-1998	**First Sample Examined:**	6480
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25626
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	21874
API Well Number:	608114022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6480 - 25590	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
24780 / 21140	DEF	AT faunal change (no faunal increase)	DEF	AT	4
25140 / 21452	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
25560 / 21817	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	18-JUL-1998	**First Sample Examined:**	25050
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25962
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22156
API Well Number:	608114022601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	25050 - 25950	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
25050 / 21374	DEF	AT first sample examined	DEF	AT
25170 / 21478	DEF	AT floral flood	DEF	AT
25530 / 21787	DEF	AT local marker floral increase	DEF	AT
25619 / 21863	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
25620 / 21863	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
25650 / 21889	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
25740 / 21966	DEF	AT floral flood	DEF	AT
25950 / 22145	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	01-AUG-1998	**First Sample Examined:**	25590
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25962
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22156
API Well Number:	608114022601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	25590 - 25920	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
25590 / 21838	DEF	AT first sample examined	DEF	IN	4
25620 / 21863	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	IN	4
25710 / 21940	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
25740 / 21966	DEF	AT foram flood	DEF	AT	5
25920 / 22120	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	01-AUG-1998	**First Sample Examined:**	25950
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27582
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23521
API Well Number:	608114022602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	25950 - 27582	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 26700=top of first salt by e-log - no domal gouge, 26850=gypsum and tan shale influx, 27060=back in normal section, basal P-fauna

MD / TVD		Paleo Top Description			Ecozone
25950 / 22128	DEF	AT first sample examined	DEF	AT	4
26190 / 22331	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
26400 / 22510	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	3
26550 / 22638	DEF	AT local marker foram increase	DEF	IN	3
26610 / 22689	DEF	AT local marker planktic foram increase	DEF	AT	4
26640 / 22715	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
26670 / 22741	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
26700 / 22766	DEF	AT salt	DEF	AT	4
26790 / 22843	DEF	AT faunal change (no faunal increase)	DEF	AT	3
26849 / 22893	DEF	AT oxidized shale	DEF	AT	3
26850 / 22894	DEF	AT gypsum	DEF	AT	3
26970 / 22996	DEF	AT reworked material	DEF	AT	3
27060 / 23073	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
27210 / 23202	DEF	AT faunal change (no faunal increase)	DEF	AT	4
27330 / 23305	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
27420 / 23382	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	5
27449 / 23407	DEF	AT gypsum	DEF	AT	5
27450 / 23408	DEF	AT salt	DEF	AT	5
27582 / 23521	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 460	**Date of Summary:**	11-AUG-1998	**First Sample Examined:**	26000
Lease Number:	G09932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27582
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23521
API Well Number:	608114022602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	26000 - 27582	**Water Depth:**	4019
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
26000 / 22170	DEF	AT first sample examined	DEF AT	
26130 / 22280	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
26220 / 22356	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
26670 / 22741	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
26710 / 22775	DEF	IN salt	DEF AT	
26970 / 22996	DEF	AT out-of-place section	DEF AT	
27000 / 23022	DEF	AT out-of-place section	DEF AT	
27581 / 23520	DEF	AT floral flood	DEF AT	
27582 / 23521	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 473	**Date of Summary:**	10-DEC-1991	**First Sample Examined:**	6004
Lease Number:	G05922	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14368
Well Name:	001	**Paleo Done By:**	DAVID D. REIMERS	**Borehole TVD:**	14359
API Well Number:	608115008100	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 2	**Sample Range:**	6004 - 14300	**Water Depth:**	3855
Public Info Code:	Y 28-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
6004 / 6000	DEF	AT first sample examined	DEF AT	
6005 / 6001	DEF	IN Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF AT	
7230 / 7224	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
10710 / 10702	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
11460 / 11452	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
11970 / 11962	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12478 / 12470	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
12479 / 12471	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
12480 / 12472	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13450 / 13442	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14300 / 14292	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 473	**Date of Summary:**	17-DEC-1991	**First Sample Examined:**	6004
Lease Number:	G05922	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14368
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	14359
API Well Number:	608115008100	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	48
Paleo Report Num:	2 of 2	**Sample Range:**	6004 - 14320	**Water Depth:**	3855
Public Info Code:	Y 28-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6004 / 6000	DEF	AT first sample examined	DEF AT	
6450 / 6444	DEF	AT local marker benthic foram increase	DEF AT	
8100 / 8092	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF AT	
10650 / 10642	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
12000 / 11992	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
12360 / 12352	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF AT	
12790 / 12782	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
13360 / 13352	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF AT	
14200 / 14192	DEF	AT salt	DEF AT	
14320 / 14312	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 1001	**Date of Summary:**	12-MAR-2002	**First Sample Examined:**	11273
Lease Number:	G21823	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16126
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15291
API Well Number:	608114029500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	11273 - 16090	**Water Depth:**	7729
Public Info Code:	Y 21-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
11273 / 11273	DEF	AT first sample examined	DEF	AT	5
13150 / 12965	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
13210 / 13012	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
14890 / 14323	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
15040 / 14440	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
15490 / 14791	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
16090 / 15262	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 1001	**Date of Summary:**	12-MAR-2002	**First Sample Examined:**	11273
Lease Number:	G21823	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16126
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15291
API Well Number:	608114029500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	11273 - 16090	**Water Depth:**	7729
Public Info Code:	Y 21-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
11273 / 11273	DEF	AT	first sample examined	DEF	AT	
13120 / 12942	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
13750 / 13431	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
14890 / 14323	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
15430 / 14745	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
15460 / 14768	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
16090 / 15262	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 1001	**Date of Summary:**	12-MAR-2002	**First Sample Examined:**	15498
Lease Number:	G21823	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17501
API Well Number:	608114029502	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	15498 - 19430	**Water Depth:**	7729
Public Info Code:	Y 21-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
15498 / 14797	DEF	AT first sample examined	DEF	AT	5
16010 / 15195	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
16600 / 15665	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16750 / 15784	POS	IN Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	5
17350 / 16239	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
17950 / 16598	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	5
18070 / 16666	POS	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
18190 / 16736	DEF	AT - - - - -	DEF	AT	6
18220 / 16754	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	6
18460 / 16896	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	6
18580 / 16968	DEF	AT - - - - -	DEF	AT	5
18700 / 17041	POS	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
18850 / 17133	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	5
18910 / 17170	DEF	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT	5
18940 / 17188	DEF	AT Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	5
19430 / 17501	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GC 1001	**Date of Summary:**	12-MAR-2002	**First Sample Examined:**	15498
Lease Number:	G21823	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19430
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17501
API Well Number:	608114029502	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	15498 - 19430	**Water Depth:**	7729
Public Info Code:	Y 21-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
15498 / 14797	DEF	AT first sample examined	DEF AT	
16010 / 15195	DEF	AT out-of-place section	DEF AT	
16040 / 15219	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
16070 / 15243	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
16270 / 15402	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
16510 / 15593	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
16690 / 15737	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
17320 / 16218	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
17920 / 16581	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
18070 / 16666	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF AT	
18160 / 16718	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF AT	
18220 / 16754	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF AT	
18520 / 16932	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF AT	
18610 / 16987	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF AT	
18790 / 17096	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF AT	
18820 / 17115	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF AT	
18850 / 17133	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
18940 / 17188	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
19090 / 17282	DEF	AT Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF AT	
19430 / 17501	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 26	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	9060
Lease Number:	00390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10050
Well Name:	CB002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9831
API Well Number:	177170030001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	59
Paleo Report Num:	1 of 1	**Sample Range:**	7800 - 10053	**Water Depth:**	48
Public Info Code:	Y 09-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9060 / 9006	DEF	AT first sample examined	DEF	AT	1
9300 / 9220	DEF	AT poor sample interval top	POS	AT	1
9390 / 9298	DEF	AT poor sample interval bottom	DEF	AT	1
9450 / 9348	POS	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
9600 / 9472	DEF	AT - - - - -	DEF	AT	1
9690 / 9546	DEF	AT - - - - -	DEF	AT	2
10053 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 28	**Date of Summary:**	14-DEC-1999	**First Sample Examined:**	0
Lease Number:	G18063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13498
API Well Number:	177174042100	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	59
Public Info Code:	Y 25-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11620 / 11618	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 30	**Date of Summary:**	12-NOV-1999	**First Sample Examined:**	0
Lease Number:	G18064	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11100
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11099
API Well Number:	177174041900	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	73
Public Info Code:	Y 10-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8050 / 8049	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
8900 / 8899	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
9450 / 9449	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
10040 / 10039	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 30	**Date of Summary:**	29-DEC-1999	**First Sample Examined:**	0
Lease Number:	G18064	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13300
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13299
API Well Number:	177174041500	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 10-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6900 / 6900	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
8070 / 8070	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
8920 / 8920	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
9500 / 9500	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
10100 / 10100	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 30	**Date of Summary:**	24-JAN-2001	**First Sample Examined:**	0
Lease Number:	G18065	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14400
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13036
API Well Number:	177174041800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 07-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8100 / 7698	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
8910 / 8389	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
9450 / 8848	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
10070 / 9367	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 40	**Date of Summary:**	21-SEP-1994	**First Sample Examined:**	0
Lease Number:	00128	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12840
Well Name:	G010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12148
API Well Number:	177174037200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 18-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11292 / 10884	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 55	**Date of Summary:**	10-DEC-1991	**First Sample Examined:**	0
Lease Number:	G09676	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15208
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12310
API Well Number:	177174032100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 03-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6750 / 6750	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
8400 / 8336	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
13500 / 11543	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 55	**Date of Summary:**	25-MAY-1994	**First Sample Examined:**	0
Lease Number:	G09676	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14644
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12768
API Well Number:	177174034700	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 05-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10710 / 9433	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 63	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	19000
Lease Number:	G14555	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20361
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18825
API Well Number:	177174041100	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	19000 - 20350	**Water Depth:**	116
Public Info Code:	Y 18-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
19000 / 17712	DEF	AT	first sample examined	DEF	IN	3
19001 / 17712	POS	IN	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	3
19090 / 17786	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	3
19270 / 17933	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
19630 / 18230	DEF	AT	sand	DEF	IN	3
19870 / 18427	DEF	AT	local marker foram increase	DEF	IN	3
19930 / 18476	DEF	AT	local marker planktic foram increase	DEF	IN	3
20289 / 18767	DEF	AT	pyrite	POS	AT	4
20290 / 18768	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	POS	AT	4
20350 / 18816	DEF	AT	last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 65	**Date of Summary:**	15-SEP-1997	**First Sample Examined:**	0
Lease Number:	G08730	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16287
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16101
API Well Number:	177174039800	**Drilling Operator:**	NIPPON OIL EXPLORATION GULF	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	138
Public Info Code:	Y 08-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
9452 / 9445	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 65	**Date of Summary:**	14-JUN-1996	**First Sample Examined:**	0
Lease Number:	G08730	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16630
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14111
API Well Number:	177174038500	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 08-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7890 / 6170	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11910 / 9429	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
13950 / 11443	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
16050 / 13536	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	18-JAN-1993	**First Sample Examined:**	7510
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15070
Well Name:	009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14625
API Well Number:	177184007100	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	7510 - 15070	**Water Depth:**	240
Public Info Code:	Y 05-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7510 / 7509	DEF	AT first sample examined	DEF	IN	4
7690 / 7689	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7750 / 7749	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8080 / 8079	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
8140 / 8139	POS	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	5
8349 / 8348	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8350 / 8349	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	5
8380 / 8379	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
8440 / 8439	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
8468 / 8467	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8469 / 8468	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
8470 / 8469	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
8560 / 8559	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
9040 / 9039	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10480 / 10479	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
11710 / 11709	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
12340 / 12339	DEF	AT local marker benthic foram increase	DEF	AT	4
12520 / 12519	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
12970 / 12960	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
13000 / 12988	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
13240 / 13208	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
13270 / 13235	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	18-JAN-1993	**First Sample Examined:**	7510
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15070
Well Name:	009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14625
API Well Number:	177184007100	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	7510 - 15070	**Water Depth:**	240
Public Info Code:	Y 05-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13510 / 13438	DEF	AT local marker deep water fauna	DEF	AT	6
13600 / 13508	DEF	AT Eggerella sp. (local marker)	DEF	AT	6
13960 / 13784	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
13990 / 13808	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	6
14080 / 13880	DEF	AT local marker benthic foram increase	DEF	AT	4
15070 / 14625	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	19-JAN-1993	**First Sample Examined:**	7510
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15070
Well Name:	009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14625
API Well Number:	177184007100	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	7510 - 15070	**Water Depth:**	240
Public Info Code:	Y 05-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7510 / 7509	DEF	AT first sample examined	DEF	AT
7690 / 7689	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8110 / 8109	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
8350 / 8349	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
8380 / 8379	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
9490 / 9489	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10210 / 10209	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13180 / 13155	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
15070 / 14625	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	17-JUN-1991	**First Sample Examined:**	1340
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16512
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15488
API Well Number:	177184006500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 4	**Sample Range:**	1340 - 16140	**Water Depth:**	255
Public Info Code:	Y 14-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
1340 / 1339	DEF	AT	first sample examined	DEF	AT	
5930 / 5927	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6830 / 6827	POS	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
7010 / 7007	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7640 / 7636	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
8640 / 8636	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9180 / 9176	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9629 / 9625	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9630 / 9626	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
9900 / 9896	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
10860 / 10849	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
13620 / 13567	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
16140 / 15300	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	17-JUN-1991	**First Sample Examined:**	16140
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16512
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15488
API Well Number:	177184006500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 4	**Sample Range:**	16140 - 16512	**Water Depth:**	255
Public Info Code:	Y 14-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack, nannospecies abundance and diversity chart available, see report for details, no diagnostic coccolith markers noted

MD / TVD		Paleo Top Description		Ecozone
16140 / 15300	DEF	AT first sample examined	DEF	AT
16512 / 15489	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	18-JUN-1991	**First Sample Examined:**	1340
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16512
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15488
API Well Number:	177184006500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	3 of 4	**Sample Range:**	1340 - 16140	**Water Depth:**	255
Public Info Code:	Y 14-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1340 / 1339	DEF	AT first sample examined	DEF	IN	3
2060 / 2057	DEF	AT - - - - -	DEF	AT	4
2780 / 2777	POS	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
5930 / 5927	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6380 / 6377	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6829 / 6826	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6830 / 6827	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8610 / 8606	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9180 / 9176	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
9330 / 9326	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9689 / 9685	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
9690 / 9686	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9900 / 9896	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11610 / 11589	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11730 / 11708	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
12270 / 12238	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13500 / 13452	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
13680 / 13624	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13860 / 13793	DEF	AT Eggerella 3 (local marker)	DEF	IN	5
13890 / 13821	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
14039 / 13960	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
14040 / 13961	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	18-JUN-1991	**First Sample Examined:**	1340
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16512
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15488
API Well Number:	177184006500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	3 of 4	**Sample Range:**	1340 - 16140	**Water Depth:**	255
Public Info Code:	Y 14-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14100 / 14017	DEF	AT Eggerella 3 (local marker)	DEF	AT	6
14220 / 14127	DEF	AT local marker foram decrease	DEF	AT	4
15810 / 15135	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16140 / 15300	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	18-JUN-1991	**First Sample Examined:**	16140
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16512
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15488
API Well Number:	177184006500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	4 of 4	**Sample Range:**	16140 - 16512	**Water Depth:**	255
Public Info Code:	Y 14-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
16140 / 15300	DEF	AT	first sample examined	DEF	AT	4
16141 / 15301	POS	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16440 / 15452	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
16512 / 15489	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 102	**Date of Summary:**	01-APR-1993	**First Sample Examined:**	2100
Lease Number:	G05662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17505
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16909
API Well Number:	177184006700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	2100 - 4404	**Water Depth:**	255
Public Info Code:	Y 10-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
2100 / 2098	DEF	AT first sample examined	DEF	IN	3
2460 / 2457	DEF	AT - - - - -	DEF	AT	4
4404 / 4399	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 106	**Date of Summary:**	01-MAY-2000	**First Sample Examined:**	13580
Lease Number:	G15359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19204
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19195
API Well Number:	177184009300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	13580 - 19204	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 14480=At Upper Miocene (Tortonian) Globigerina nepenthes acme

MD / TVD			Paleo Top Description			Ecozone
13580 / 13573	DEF	AT	first sample examined	DEF	AT	5
13610 / 13603	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13880 / 13873	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	5
13940 / 13933	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
14120 / 14113	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
14210 / 14203	DEF	AT	local marker foram increase	DEF	AT	5
14330 / 14323	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
14480 / 14473	DEF	AT	local marker planktic foram increase	DEF	AT	5
14600 / 14593	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
14870 / 14862	POS	IN	Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
15080 / 15072	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15200 / 15192	DEF	AT	local marker planktic foram increase	DEF	AT	5
15230 / 15222	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
15380 / 15372	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15980 / 15972	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
16160 / 16152	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
16190 / 16182	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
16560 / 16552	DEF	AT	local marker foram increase	DEF	AT	4
17160 / 17152	DEF	AT	local marker foram increase	DEF	AT	5
17340 / 17332	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
17430 / 17422	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
17490 / 17482	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 106	**Date of Summary:**	01-MAY-2000	**First Sample Examined:**	13580
Lease Number:	G15359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19204
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19195
API Well Number:	177184009300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	13580 - 19204	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
17550 / 17542	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
17820 / 17812	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18120 / 18112	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18180 / 18172	DEF	AT Upper Miocene (Tortonian) Textularia "G"	DEF	AT	4
18210 / 18202	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
18300 / 18292	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18510 / 18502	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
18600 / 18592	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19020 / 19011	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
19170 / 19161	DEF	AT local marker foram increase	DEF	AT	4
19204 / 19195	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 106	**Date of Summary:**	01-MAY-2000	**First Sample Examined:**	4000
Lease Number:	G15359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19204
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19195
API Well Number:	177184009300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	4000 - 19204	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4000 / 4000	DEF	AT first sample examined	DEF AT	
4060 / 4060	DEF	AT reworked material	DEF AT	
4120 / 4120	POS	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
4540 / 4540	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF AT	
5560 / 5560	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
5561 / 5561	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
5770 / 5770	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF AT	
5950 / 5950	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF AT	
6190 / 6190	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
6400 / 6400	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF AT	
6460 / 6460	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF AT	
6520 / 6520	DEF	AT reworked material	DEF AT	
6670 / 6670	DEF	AT salt	DEF AT	
13580 / 13573	DEF	AT base of salt	DEF AT	
13610 / 13603	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
13640 / 13633	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (very rare)	DEF AT	
13641 / 13634	POS	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF AT	
13669 / 13662	DEF	AT gouge	DEF AT	
13670 / 13663	DEF	IN Middle Miocene (Serravallian) Discoaster petaliformis	DEF AT	
13671 / 13664	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF AT	
13672 / 13665	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
13700 / 13693	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 106	**Date of Summary:**	01-MAY-2000	**First Sample Examined:**	4000
Lease Number:	G15359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19204
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19195
API Well Number:	177184009300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	4000 - 19204	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
14210 / 14203	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
14330 / 14323	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
15200 / 15192	DEF	AT local marker floral increase	DEF	AT
15980 / 15972	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT
16130 / 16122	DEF	AT reworked material	DEF	AT
16220 / 16212	DEF	AT local marker floral increase	DEF	AT
16310 / 16302	DEF	AT Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT
16430 / 16422	DEF	IN Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT
16890 / 16882	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
17160 / 17152	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
18150 / 18142	DEF	AT local marker floral increase	DEF	AT
18510 / 18502	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
19080 / 19071	DEF	IN Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
19110 / 19101	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
19170 / 19161	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 115	**Date of Summary:**	01-FEB-1994	**First Sample Examined:**	3970
Lease Number:	G10873	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11406
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11406
API Well Number:	177184007200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	3970 - 12520	**Water Depth:**	366
Public Info Code:	Y 29-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
3970 / 3970	DEF	AT first sample examined	DEF	AT	
4690 / 4690	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5580 / 5580	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6010 / 6010	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6130 / 6130	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
6160 / 6160	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
7090 / 7090	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7420 / 7420	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7540 / 7540	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
7630 / 7630	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
8380 / 8380	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
8560 / 8560	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
9340 / 9340	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
10720 / 10719	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
11920 /	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
12520 /	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	GI 115	**Date of Summary:**	28-JUN-1994	**First Sample Examined:**	0
Lease Number:	G10873	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12450
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12127
API Well Number:	177184007300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	366
Public Info Code:	Y 29-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
8490 / 8326	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
9480 / 9272	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
9900 / 9675	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10020 / 9790	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
11610 / 11320	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 45	**Date of Summary:**	25-FEB-1999	**First Sample Examined:**	0
Lease Number:	G12564	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11175
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11175
API Well Number:	427104011600	**Drilling Operator:**	LOUIS DREYFUS NATURAL GAS CORP	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 23-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10700 / 10699	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 68	**Date of Summary:**	13-MAY-1999	**First Sample Examined:**	0
Lease Number:	G15771	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9746
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9668
API Well Number:	427084045000	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 11-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5865 / 5789	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7475 / 7399	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
8085 / 8009	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	
9055 / 8979	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 86	**Date of Summary:**	19-APR-2000	**First Sample Examined:**	0
Lease Number:	G14155	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12744
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10689
API Well Number:	427084047700	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 13-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5820 / 5820	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
6520 / 6510	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
6890 / 6862	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF AT	
7950 / 7766	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF AT	
8530 / 8156	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
9815 / 8910	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 87	**Date of Summary:**	25-JUN-1996	**First Sample Examined:**	6960
Lease Number:	G15772	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14197
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14189
API Well Number:	427084043100	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	6960 - 14197	**Water Depth:**	44
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6960 / 6960	DEF	AT first sample examined	DEF	AT	3
7050 / 7050	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
7110 / 7110	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
7410 / 7410	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	3
7470 / 7470	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
7530 / 7530	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
7650 / 7650	DEF	IN Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
7710 / 7710	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
8370 / 8370	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
9030 / 9030	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
10680 / 10679	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
10890 / 10889	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
11040 / 11039	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	4
11190 / 11189	DEF	AT Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	4
11700 / 11699	DEF	AT local marker benthic foram increase	DEF	AT	4
11880 / 11879	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12510 / 12509	DEF	AT local marker benthic foram increase	DEF	AT	3
12900 / 12899	DEF	AT local marker planktic foram increase	DEF	AT	3
13080 / 13078	DEF	AT local marker foram decrease	DEF	AT	3
14197 / 14189	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 87	**Date of Summary:**	24-JUN-1998	**First Sample Examined:**	0
Lease Number:	G15772	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10590
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10100
API Well Number:	427084047300	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
4890 / 4890	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	
5620 / 5620	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
6450 / 6450	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
6800 / 6800	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF AT	
8298 / 8256	DEF	IN Middle Miocene (Serravallian) Cibicides opima	DEF AT	
8990 / 8808	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 87	**Date of Summary:**	29-JUL-1999	**First Sample Examined:**	0
Lease Number:	G15772	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7700
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7700
API Well Number:	427084049100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
5430 / 5430	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
6207 / 6207	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6525 / 6525	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 88	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	0
Lease Number:	G15773	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9802
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9300
API Well Number:	427084048600	**Drilling Operator:**	PRIME NATURAL RESOURCES INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 26-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7290 / 7184	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
7629 / 7476	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
7774 / 7600	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
9318 / 8893	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 90	**Date of Summary:**	20-DEC-2000	**First Sample Examined:**	0
Lease Number:	G21342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10859
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	427084052900	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	39
Public Info Code:	Y 30-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7672 / 6611	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
8432 / 7117	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
8731 / 7311	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 110	**Date of Summary:**	02-JAN-1991	**First Sample Examined:**	0
Lease Number:	G02353	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12830
Well Name:	B009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12676
API Well Number:	427084035000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 04-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7522 / 7369	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8175 / 8022	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10735 / 10582	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
12570 / 12416	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 110	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G02354	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11945
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10966
API Well Number:	427084040100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 12-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7560 / 7356	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
11170 / 10318	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 117	**Date of Summary:**	05-NOV-1999	**First Sample Examined:**	0
Lease Number:	G17147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10085
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10032
API Well Number:	427084046000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 14-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8950 / 8944	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 117	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G17147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10032
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10000
API Well Number:	427084047100	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 14-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7830 / 7829	DEF	IN	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	
8930 / 8927	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 117	**Date of Summary:**	21-AUG-2001	**First Sample Examined:**	0
Lease Number:	G17147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12078
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11892
API Well Number:	427084054600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 14-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9308 / 9307	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
10936 / 10932	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 130	**Date of Summary:**	19-JAN-1999	**First Sample Examined:**	0
Lease Number:	G14883	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9948
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9321
API Well Number:	427104013100	**Drilling Operator:**	PRIME NATURAL RESOURCES INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 17-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6015 / 6015	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7670 / 7583	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8435 / 8192	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 131	**Date of Summary:**	23-NOV-1998	**First Sample Examined:**	0
Lease Number:	G14863	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10192
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8400
API Well Number:	427084048000	**Drilling Operator:**	PRIME NATURAL RESOURCES INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 21-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6574 / 5567	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
9596 / 7934	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 131	**Date of Summary:**	11-DEC-1998	**First Sample Examined:**	0
Lease Number:	G14863	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6767
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5796
API Well Number:	427084048200	**Drilling Operator:**	PRIME NATURAL RESOURCES INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 21-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6120 / 5286	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 132	**Date of Summary:**	27-JUL-2001	**First Sample Examined:**	0
Lease Number:	G18937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17076
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16734
API Well Number:	427084052500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	41
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8570 / 8569	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
9300 / 9299	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10960 / 10957	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 132	**Date of Summary:**	01-MAR-2002	**First Sample Examined:**	12000
Lease Number:	G18937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17076
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16734
API Well Number:	427084052500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	12000 - 17076	**Water Depth:**	41
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Paleo done by Ragan Biostrat, 16830=Marginulina sublituus (local), foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12000 / 11996	DEF	AT first sample examined	DEF	AT	3
12001 / 11997	DEF	IN Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
12030 / 12026	DEF	AT - - - - -	DEF	AT	2
12420 / 12416	DEF	AT - - - - -	DEF	AT	0
12450 / 12446	DEF	AT - - - - -	DEF	AT	1
12480 / 12476	DEF	AT sample gap top	DEF	AT	
15510 / 15315	DEF	AT sample gap bottom	DEF	AT	2
16170 / 15890	DEF	AT - - - - -	DEF	AT	3
16200 / 15916	DEF	AT - - - - -	DEF	AT	2
16230 / 15943	DEF	AT - - - - -	DEF	AT	1
16380 / 16076	DEF	AT - - - - -	DEF	AT	2
16410 / 16103	DEF	AT local marker foram increase	DEF	AT	2
16560 / 16238	DEF	AT local marker foram increase	DEF	AT	2
16590 / 16267	DEF	AT - - - - -	DEF	AT	3
16740 / 16405	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
16830 / 16491	DEF	AT local marker (general)	DEF	AT	3
17076 / 16734	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 134	**Date of Summary:**	11-SEP-1990	**First Sample Examined:**	0
Lease Number:	G06158	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12192
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9855
API Well Number:	427084033400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
11200 / 9090	DEF AT Middle Miocene (Langhian) Cibicides 38	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 138	**Date of Summary:**	16-JAN-1998	**First Sample Examined:**	0
Lease Number:	G09079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13665
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13659
API Well Number:	427084032400	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 08-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7990 / 7989	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10865 / 10863	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT
12636 / 12633	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 140	**Date of Summary:**	12-AUG-1992	**First Sample Examined:**	7000
Lease Number:	00518	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11310
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11310
API Well Number:	427084036800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 11310	**Water Depth:**	45
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6999	DEF	AT first sample examined	DEF	AT	1
7450 / 7449	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	1
9070 / 9068	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
9340 / 9338	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	1
11310 / 11308	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 140	**Date of Summary:**	01-JUN-1994	**First Sample Examined:**	0
Lease Number:	00518	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9945
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9750
API Well Number:	427084039200	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 16-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7621 / 7494	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 162	**Date of Summary:**	01-NOV-2003	**First Sample Examined:**	4990
Lease Number:	G21343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13221
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13220
API Well Number:	427084058000	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	4990 - 13230	**Water Depth:**	54
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by Rashel N Rosen, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4990 / 4990	DEF	AT first sample examined	DEF	AT	2
4991 / 4991	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
5080 / 5080	DEF	AT - - - - -	DEF	IN	1
5200 / 5200	DEF	AT - - - - -	DEF	AT	2
5260 / 5260	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	2
5500 / 5500	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
5620 / 5620	DEF	AT - - - - -	DEF	AT	1
5800 / 5800	DEF	AT - - - - -	DEF	AT	2
6490 / 6490	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
6970 / 6970	DEF	AT - - - - -	DEF	IN	1
7090 / 7090	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
7330 / 7330	DEF	AT - - - - -	DEF	IN	2
7959 / 7959	DEF	IN Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	2
7960 / 7960	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	2
8140 / 8140	DEF	AT local marker deep water fauna	DEF	IN	3
8260 / 8260	DEF	AT - - - - -	DEF	IN	2
8980 / 8980	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	IN	2
9130 / 9130	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	IN	2
9340 / 9340	DEF	AT - - - - -	DEF	AT	3
9490 / 9490	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
9550 / 9550	DEF	AT - - - - -	DEF	AT	2
9580 / 9580	DEF	AT - - - - -	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 162	**Date of Summary:**	01-NOV-2003	**First Sample Examined:**	4990
Lease Number:	G21343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13221
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13220
API Well Number:	427084058000	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	4990 - 13230	**Water Depth:**	54
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9760 / 9760	DEF	AT foram flood	DEF	IN	2
9820 / 9820	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
10000 / 10000	POS	AT fault	DEF	AT	3
10090 / 10090	DEF	AT local marker foram decrease	DEF	AT	3
10390 / 10390	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10480 / 10480	DEF	AT pyrite	DEF	AT	3
11529 / 11528	DEF	AT local marker planktic foram increase	DEF	AT	3
11530 / 11529	DEF	AT foram flood	DEF	AT	3
12040 / 12039	DEF	AT - - - - -	DEF	AT	2
12070 / 12069	DEF	AT - - - - -	DEF	AT	3
13000 / 12999	POS	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
13230 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 162	**Date of Summary:**	30-NOV-2000	**First Sample Examined:**	0
Lease Number:	G21343	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11276
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10927
API Well Number:	427084052800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9390 / 9375	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
10324 / 10214	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 162	**Date of Summary:**	21-FEB-2001	**First Sample Examined:**	0
Lease Number:	G21343	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14075
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12314
API Well Number:	427084052801	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6540 / 6540	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8460 / 8460	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
9030 / 9027	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
14075 / 12314	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 164	**Date of Summary:**	04-OCT-2001	**First Sample Examined:**	0
Lease Number:	G17149	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7331
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6100
API Well Number:	427084054700	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 12-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6970 / 5820	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 200	**Date of Summary:**	21-DEC-1990	**First Sample Examined:**	4100
Lease Number:	G09086	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12664
Well Name:	A001	**Paleo Done By:**	DAVID L. DUNN	**Borehole TVD:**	11802
API Well Number:	427084035400	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	4100 - 12664	**Water Depth:**	51
Public Info Code:	Y 18-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4100 / 4100	DEF	AT first sample examined	DEF	AT	3
4101 / 4101	DEF	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
5090 / 5090	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
5210 / 5210	DEF	AT - - - - -	DEF	AT	2
5540 / 5540	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5870 / 5870	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6080 / 6080	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
6350 / 6350	DEF	AT - - - - -	DEF	AT	3
7190 / 7186	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
7280 / 7275	DEF	AT - - - - -	DEF	AT	4
8210 / 8130	DEF	AT - - - - -	DEF	IN	4
8780 / 8607	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	4
8810 / 8632	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
9890 / 9521	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	4
9920 / 9545	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	IN	4
11120 / 10497	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	4
11810 / 11070	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	IN	4
12290 / 11480	DEF	AT - - - - -	DEF	IN	4
12590 / 11739	DEF	AT - - - - -	DEF	AT	5
12664 / 11803	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 235	**Date of Summary:**	25-APR-2001	**First Sample Examined:**	0
Lease Number:	G18941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14601
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14585
API Well Number:	427084047902	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9750 / 9750	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
12347 / 12340	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
15350 /	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 261	**Date of Summary:**	03-OCT-1990	**First Sample Examined:**	0
Lease Number:	G08155	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13004
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10645
API Well Number:	427084033600	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 02-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11012 / 9013	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
11878 / 9703	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 261	**Date of Summary:**	15-JUN-1995	**First Sample Examined:**	0
Lease Number:	G08155	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11793
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10626
API Well Number:	427084035201	**Drilling Operator:**	SANDEFER OFFSHORE PRODUCTION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 01-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7448 / 6996	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF AT	
8147 / 7597	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
8868 / 8218	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	
9810 / 8994	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
10740 / 9741	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI 262	**Date of Summary:**	11-SEP-1990	**First Sample Examined:**	0
Lease Number:	G08155	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11822
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11296
API Well Number:	427084033800	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 12-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9658 / 9244	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
10338 / 9887	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 1	**Date of Summary:**	10-SEP-1996	**First Sample Examined:**	4500
Lease Number:	G15780	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11814
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11814
API Well Number:	427084043700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 11814	**Water Depth:**	50
Public Info Code:	Y 22-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	3
4590 / 4590	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
5760 / 5760	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6660 / 6660	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
7020 / 7020	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
7440 / 7440	DEF	AT local marker foram increase	DEF	AT	3
8310 / 8310	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9440 / 9439	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	3
9500 / 9499	DEF	AT local marker planktic foram increase	DEF	AT	3
9770 / 9769	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
10130 / 10128	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
10310 / 10308	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
10460 / 10457	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
10640 / 10637	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	4
10820 / 10817	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11060 / 11057	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
11210 / 11207	DEF	AT Bathysiphon fauna	DEF	AT	4
11360 / 11356	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
11450 / 11447	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	4
11480 / 11477	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
11510 / 11507	DEF	AT foram flood	DEF	AT	4
11814 / 11810	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 1	**Date of Summary:**	10-SEP-1996	**First Sample Examined:**	11540
Lease Number:	G15780	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11814
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11814
API Well Number:	427084043700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	11540 - 11780	**Water Depth:**	50
Public Info Code:	Y 22-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11540 / 11537	DEF	AT first sample examined	DEF	AT
11541 / 11538	DEF	IN Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
11600 / 11597	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
11780 / 11777	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 1	**Date of Summary:**	19-AUG-1999	**First Sample Examined:**	0
Lease Number:	G15780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15200
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15180
API Well Number:	427084048500	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 22-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10350 / 10342	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
10470 / 10461	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
11610 / 11598	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
14580 / 14562	DEF	IN	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 3	**Date of Summary:**	29-MAR-2001	**First Sample Examined:**	6010
Lease Number:	G21345	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13670
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13664
API Well Number:	427084052400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	6010 - 13680	**Water Depth:**	60
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6010 / 6010	DEF	AT first sample examined	DEF	IN	3
6430 / 6430	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	3
6820 / 6819	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	IN	3
9120 / 9116	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	3
9240 / 9236	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	3
10050 / 10046	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	3
10290 / 10286	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	3
11010 / 11006	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	3
11190 / 11186	DEF	AT - - - - -	DEF	AT	4
11220 / 11216	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
11610 / 11606	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11730 / 11725	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
13020 / 13015	DEF	AT - - - - -	POS	AT	5
13110 / 13105	POS	AT Middle Miocene (Serravallian) Cibicides opima	POS	AT	5
13680 /	DEF	AT last sample examined	POS	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 3	**Date of Summary:**	03-MAY-2001	**First Sample Examined:**	4500
Lease Number:	G21345	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15634
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15624
API Well Number:	427084053200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 15480	**Water Depth:**	60
Public Info Code:	Y 30-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4500 / 4495	DEF	AT first sample examined	DEF	AT	3
4530 / 4525	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
4950 / 4945	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6420 / 6415	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
6630 / 6625	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
8910 / 8905	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9960 / 9955	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
9990 / 9985	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
10830 / 10825	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
10890 / 10885	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
11370 / 11365	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	4
11460 / 11455	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11730 / 11725	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
13140 / 13134	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
14220 / 14212	DEF	AT foram flood	DEF	AT	5
14250 / 14242	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
14700 / 14691	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
15480 / 15470	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 6	**Date of Summary:**	09-SEP-1993	**First Sample Examined:**	12333
Lease Number:	G04734	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14655
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13335
API Well Number:	427084037700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	5200 - 14647	**Water Depth:**	55
Public Info Code:	Y 21-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
12333 / 11608	DEF	AT first sample examined	DEF	AT	2
12334 / 11609	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
14647 / 13329	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 9	**Date of Summary:**	14-DEC-1990	**First Sample Examined:**	4350
Lease Number:	G09093	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12423
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12023
API Well Number:	427084033500	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4350 - 12423	**Water Depth:**	56
Public Info Code:	Y 19-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4350 / 4350	DEF	AT first sample examined	DEF	IN	3
4950 / 4947	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	3
5490 / 5457	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
6990 / 6838	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	3
7290 / 7114	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	3
7950 / 7721	DEF	AT local marker foram increase	DEF	IN	3
8880 / 8585	DEF	AT local marker planktic foram increase	DEF	IN	3
9359 / 9032	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	3
9360 / 9033	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	IN	3
9960 / 9600	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	3
10200 / 9830	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	3
11009 / 10616	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11010 / 10617	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	4
11100 / 10706	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11190 / 10795	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
12423 / 12023	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 9	**Date of Summary:**	14-DEC-1990	**First Sample Examined:**	8560
Lease Number:	G09093	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12284
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11867
API Well Number:	427084033501	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	8560 - 12280	**Water Depth:**	56
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8560 / 8288	DEF	AT first sample examined	DEF	AT	3
9490 / 9153	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
10450 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
11200 /	DEF	AT - - - - -	DEF	AT	4
11320 /	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
12280 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 9	**Date of Summary:**	14-DEC-1990	**First Sample Examined:**	10280
Lease Number:	G09093	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12590
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12178
API Well Number:	427084033502	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	10280 - 12590	**Water Depth:**	57
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10280 / 9897	DEF	AT first sample examined	DEF	AT	3
10370 / 9982	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
11390 / 10980	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
12570 / 12158	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
12590 / 12178	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 21	**Date of Summary:**	11-MAR-1991	**First Sample Examined:**	0
Lease Number:	G06180	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12330
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11432
API Well Number:	427084035100	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 04-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11860 / 11026	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 21	**Date of Summary:**	14-NOV-1996	**First Sample Examined:**	0
Lease Number:	G11365	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11875
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11875
API Well Number:	427084032800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 11-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11212 / 11211	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 169	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G21350	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14639
API Well Number:	427104014700	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14650	**Water Depth:**	60
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by Rachel N Rosen, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	1
4501 / 4501	POS	IN Pliocene	DEF	AT	1
4800 / 4800	DEF	AT - - - - -	DEF	AT	2
4860 / 4860	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	2
4890 / 4890	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	2
5160 / 5160	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
5250 / 5250	DEF	AT - - - - -	DEF	IN	2
5340 / 5340	DEF	AT - - - - -	DEF	AT	2
5460 / 5460	DEF	AT - - - - -	DEF	IN	1
5580 / 5580	DEF	AT - - - - -	DEF	AT	1
5610 / 5610	DEF	AT - - - - -	DEF	IN	1
5940 / 5940	DEF	AT - - - - -	DEF	AT	2
6390 / 6390	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6660 / 6660	DEF	AT - - - - -	DEF	IN	2
7110 / 7110	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	2
7320 / 7320	DEF	AT shell fragments	DEF	IN	2
7380 / 7380	DEF	AT - - - - -	DEF	AT	3
7590 / 7590	DEF	AT - - - - -	DEF	AT	2
7920 / 7920	DEF	AT - - - - -	DEF	IN	2
8160 / 8160	DEF	AT - - - - -	DEF	AT	2
8340 / 8340	DEF	AT - - - - -	DEF	IN	2
8670 / 8670	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 169	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G21350	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14639
API Well Number:	427104014700	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14650	**Water Depth:**	60
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8700 / 8700	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	2
9120 / 9120	DEF	AT local marker foram increase	DEF	IN	2
9210 / 9210	DEF	AT - - - - -	DEF	AT	3
9390 / 9390	DEF	AT - - - - -	DEF	IN	2
9420 / 9420	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	2
9540 / 9540	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	IN	2
9600 / 9600	DEF	AT - - - - -	DEF	AT	3
9870 / 9870	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
9900 / 9900	DEF	AT local marker foram increase	DEF	AT	3
9960 / 9960	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
10260 / 10260	DEF	AT - - - - -	DEF	IN	2
11070 / 11070	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
11130 / 11129	DEF	AT - - - - -	DEF	IN	3
11160 / 11159	DEF	AT deepwater facies Harang	DEF	IN	3
11220 / 11219	DEF	AT - - - - -	DEF	AT	4
11700 / 11699	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
11820 / 11819	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
12090 / 12089	DEF	AT - - - - -	DEF	AT	3
12120 / 12119	DEF	AT - - - - -	DEF	AT	2
12180 / 12179	DEF	AT - - - - -	DEF	AT	1
12300 / 12299	DEF	AT - - - - -	DEF	AT	2
12420 / 12419	DEF	AT - - - - -	DEF	AT	3
12720 / 12718	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
13260 / 13257	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 169	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G21350	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14639
API Well Number:	427104014700	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14650	**Water Depth:**	60
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13320 / 13317	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
13350 / 13347	DEF	AT local marker (general)	DEF	AT	3
13500 / 13497	DEF	AT - - - - -	DEF	AT	2
13920 / 13915	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
14040 / 14035	DEF	AT local marker foram increase	DEF	AT	2
14550 / 14540	DEF	AT foram flood	DEF	IN	2
14650 / 14639	DEF	AT last sample examined	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 175	**Date of Summary:**	27-JUN-2001	**First Sample Examined:**	0
Lease Number:	G17168	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8900
API Well Number:	427104014100	**Drilling Operator:**	SAMSON OFFSHORE COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 25-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6950 / 6950	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7550 / 7550	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 244	**Date of Summary:**	08-DEC-1997	**First Sample Examined:**	0
Lease Number:	G06214	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8980
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7300
API Well Number:	427104001802	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	116
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8278 / 6773	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 244	**Date of Summary:**	03-MAR-2000	**First Sample Examined:**	0
Lease Number:	G14889	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8211
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7319
API Well Number:	427104013500	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 29-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7642 / 6754	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 244	**Date of Summary:**	01-MAR-2000	**First Sample Examined:**	0
Lease Number:	G17177	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8210
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7848
API Well Number:	427104013600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 07-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6994 / 6752	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 253	**Date of Summary:**	04-OCT-1994	**First Sample Examined:**	4400
Lease Number:	G14186	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9419
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8035
API Well Number:	427104011500	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	4400 - 9418	**Water Depth:**	130
Public Info Code:	Y 24-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4400 / 4139	DEF	AT first sample examined	DEF	AT	1
4850 / 4496	DEF	AT - - - - -	DEF	AT	2
5330 / 4877	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6950 / 6127	DEF	AT - - - - -	DEF	AT	3
7610 / 6633	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7850 / 6819	DEF	AT - - - - -	DEF	AT	4
9418 / 8034	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 253	**Date of Summary:**	09-NOV-1999	**First Sample Examined:**	0
Lease Number:	G14186	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7880
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7880
API Well Number:	427104013400	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	134
Public Info Code:	Y 24-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
7634 / 7634	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 271	**Date of Summary:**	15-JUL-1994	**First Sample Examined:**	0
Lease Number:	G06245	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10971
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10327
API Well Number:	427114070600	**Drilling Operator:**	GLOBAL NATURAL RESOURCES CORP	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	162
Public Info Code:	Y 11-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2712 / 2712	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
3640 / 3615	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
4600 / 4481	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
6310 / 5987	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	
6730 / 6362	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
6850 / 6470	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
7000 / 6606	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
9740 / 9120	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	
10600 / 9961	DEF	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 274	**Date of Summary:**	17-MAR-1997	**First Sample Examined:**	0
Lease Number:	G15806	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7756
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5991
API Well Number:	427114074500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	168
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
4774 / 4006	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 274	**Date of Summary:**	19-SEP-1997	**First Sample Examined:**	0
Lease Number:	G15806	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4790
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4327
API Well Number:	427114076900	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	138
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	168
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3775 / 3528	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 285	**Date of Summary:**	21-APR-1999	**First Sample Examined:**	0
Lease Number:	G03485	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8741
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8100
API Well Number:	427114044701	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 31-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5570 / 5047	POS	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
8498 / 7862	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 286	**Date of Summary:**	23-MAR-2001	**First Sample Examined:**	0
Lease Number:	G03486	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7382
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6975
API Well Number:	427114049401	**Drilling Operator:**	DENBURY RESOURCES INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 03-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5530 / 5179	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 293	**Date of Summary:**	22-JUL-1997	**First Sample Examined:**	0
Lease Number:	G15111	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15964
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11801
API Well Number:	427114078100	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8590 / 8387	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 302	**Date of Summary:**	20-FEB-2001	**First Sample Examined:**	0
Lease Number:	G02733	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11800
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8699
API Well Number:	427114070300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 03-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7541 / 5733	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
10931 / 7938	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 327	**Date of Summary:**	04-JAN-1995	**First Sample Examined:**	1000
Lease Number:	G02418	**Source of Paleo:**	OPERATOR	**Borehole MD:**	3966
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	3946
API Well Number:	427114071200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 3966	**Water Depth:**	220
Public Info Code:	Y 19-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1000 / 1000	DEF	AT first sample examined	DEF	AT	2
1420 / 1420	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
3966 / 3946	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 334	**Date of Summary:**	01-JUL-1991	**First Sample Examined:**	1000
Lease Number:	G02423	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9963
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9253
API Well Number:	427114067900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 9960	**Water Depth:**	235
Public Info Code:	Y 10-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, report=original hole and sidetrack

MD / TVD		Paleo Top Description			Ecozone
1000 / 1000	DEF	AT first sample examined	DEF	AT	3
1240 / 1240	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
1390 / 1390	DEF	AT faunal change (no faunal increase)	DEF	AT	2
1810 / 1810	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	3
2290 / 2290	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
2440 / 2440	DEF	AT faunal change (no faunal increase)	DEF	AT	2
3030 / 3030	DEF	AT cement	POS	AT	2
3390 / 3390	DEF	AT faunal change (no faunal increase)	DEF	AT	2
4560 / 4560	DEF	AT faunal change (no faunal increase)	DEF	AT	4
4710 / 4709	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
4770 / 4769	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
5100 / 5092	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5730 / 5678	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7980 / 7497	DEF	AT cement	DEF	AT	3
8040 / 7548	DEF	AT local marker foram decrease	DEF	AT	3
9059 / 8452	DEF	AT local marker foram decrease	DEF	AT	3
9960 / 9250	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 334	**Date of Summary:**	22-AUG-1990	**First Sample Examined:**	2920
Lease Number:	G02423	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13278
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10933
API Well Number:	427114065700	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	2920 - 13230	**Water Depth:**	228
Public Info Code:	Y 16-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2920 / 2817	DEF	AT first sample examined	DEF	AT	1
2921 / 2818	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
3050 / 2925	DEF	AT faunal change (no faunal increase)	DEF	AT	3
3160 / 3014	DEF	AT faunal change (no faunal increase)	DEF	AT	2
3230 / 3069	DEF	AT faunal change (no faunal increase)	DEF	AT	1
3320 / 3139	DEF	AT faunal change (no faunal increase)	DEF	AT	2
4000 / 3663	DEF	AT faunal change (no faunal increase)	DEF	AT	1
4810 / 4282	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	1
4840 / 4304	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5830 / 5047	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7390 / 6225	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7735 / 6493	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7870 / 6596	DEF	AT faunal change (no faunal increase)	DEF	AT	5
8530 / 7096	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8740 / 7256	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9700 / 8004	DEF	AT faunal change (no faunal increase)	DEF	AT	5
10140 / 8337	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10330 / 8480	DEF	AT faunal change (no faunal increase)	DEF	AT	5
10600 / 8686	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
10900 / 8922	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13230 / 10890	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 334	**Date of Summary:**	22-AUG-1990	**First Sample Examined:**	1000
Lease Number:	G02423	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13278
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10933
API Well Number:	427114065700	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	1000 - 13230	**Water Depth:**	228
Public Info Code:	Y 16-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
1000 / 1000	DEF	AT first sample examined	DEF AT	
1540 / 1539	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
4900 / 4348	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
7990 / 6687	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
10150 / 8345	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
13230 / 10890	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 364	**Date of Summary:**	01-AUG-1997	**First Sample Examined:**	0
Lease Number:	G17218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11003
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9586
API Well Number:	427114077900	**Drilling Operator:**	BARRETT RESOURCES CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	293
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5010 / 4944	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7690 / 6991	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT
8950 / 7971	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
9730 / 8586	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 364	**Date of Summary:**	15-JUN-1999	**First Sample Examined:**	4530
Lease Number:	G17218	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11045
Well Name:	002	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	11040
API Well Number:	427114081600	**Drilling Operator:**	J M HUBER CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 11040	**Water Depth:**	326
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4530 / 4530	DEF	AT first sample examined	DEF	IN	2
4531 / 4531	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
4740 / 4740	DEF	AT - - - - -	DEF	AT	3
7500 / 7499	DEF	AT - - - - -	POS	IN	3
9120 / 9118	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	3
9450 / 9448	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	3
10260 / 10258	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	3
10320 / 10318	DEF	AT - - - - -	DEF	AT	4
10440 / 10438	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
10740 / 10737	POS	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	4
10860 / 10856	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10920 / 10916	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
10950 / 10946	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
11010 / 11005	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11011 / 11006	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 371	**Date of Summary:**	13-DEC-1994	**First Sample Examined:**	0
Lease Number:	G14200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6752
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5080
API Well Number:	427114071600	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	399
Public Info Code:	Y 17-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2600 / 2549	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 376	**Date of Summary:**	21-JAN-2000	**First Sample Examined:**	0
Lease Number:	G02754	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12400
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11715
API Well Number:	427114068700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	340
Public Info Code:	Y 13-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3210 / 3210	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
6090 / 6072	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
8520 / 8210	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
10740 / 10187	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 376	**Date of Summary:**	26-SEP-1997	**First Sample Examined:**	0
Lease Number:	G02754	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12424
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11133
API Well Number:	427114068900	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	340
Public Info Code:	Y 20-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11270 / 10193	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
12230 / 10977	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
12320 / 11050	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 384	**Date of Summary:**	22-MAR-1990	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5831
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5211
API Well Number:	427114065900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	356
Public Info Code:	Y 07-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
3320 / 2975	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 384	**Date of Summary:**	03-JAN-1991	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11807
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5917
API Well Number:	427114066100	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	360
Public Info Code:	Y 02-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4835 / 3469	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 385	**Date of Summary:**	14-DEC-1993	**First Sample Examined:**	5000
Lease Number:	G10311	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14800
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14798
API Well Number:	427114069900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	5000 - 14810	**Water Depth:**	352
Public Info Code:	Y 11-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	4
5001 / 5001	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5300 / 5300	DEF	AT - - - - -	DEF	AT	3
8420 / 8420	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
8570 / 8570	DEF	AT - - - - -	DEF	AT	3
9890 / 9890	DEF	AT - - - - -	DEF	AT	4
9920 / 9920	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10490 / 10490	DEF	AT - - - - -	DEF	AT	5
11870 / 11869	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14060 / 14058	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14810 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 385	**Date of Summary:**	14-DEC-1993	**First Sample Examined:**	5000
Lease Number:	G10311	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14800
Well Name:	C001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14798
API Well Number:	427114069900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	5000 - 14810	**Water Depth:**	352
Public Info Code:	Y 11-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
5000 / 5000	DEF	AT	first sample examined	DEF	AT	
5001 / 5001	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7610 / 7610	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
8420 / 8420	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9920 / 9920	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
10490 / 10490	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
11870 / 11869	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
12020 / 12019	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
14780 / 14778	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
14810 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 441	**Date of Summary:**	23-OCT-2000	**First Sample Examined:**	0
Lease Number:	G17179	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	427094109900	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	168
Public Info Code:	Y 08-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7796 / 7795	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 466	**Date of Summary:**	05-APR-1991	**First Sample Examined:**	0
Lease Number:	G03242	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9269
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8564
API Well Number:	427094094000	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 05-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7723 / 7221	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8194 / 7629	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 497	**Date of Summary:**	28-JUN-1996	**First Sample Examined:**	0
Lease Number:	G06231	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11450
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8760
API Well Number:	427094101200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 21-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1590 / 1558	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4710 / 3166	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9810 / 7254	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 510	**Date of Summary:**	04-DEC-2000	**First Sample Examined:**	0
Lease Number:	G17187	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12303
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8508
API Well Number:	427094106200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	191
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1442 / 1440	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4638 / 3562	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
9724 / 6467	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
11273 / 7565	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
12172 / 8383	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 511	**Date of Summary:**	19-FEB-1990	**First Sample Examined:**	1500
Lease Number:	G02694	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11600
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9211
API Well Number:	427094092100	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	1500 - 11600	**Water Depth:**	188
Public Info Code:	Y 02-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1500 / 1500	DEF	AT first sample examined	DEF	IN	3
1830 / 1830	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
2460 / 2459	DEF	AT pyrite	DEF	IN	3
3360 / 3322	DEF	AT local marker planktic foram increase	DEF	IN	3
3600 / 3536	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	3
7770 / 6519	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	3
8100 / 6747	DEF	AT - - - - -	POS	AT	4
8820 / 7253	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	4
9690 / 7867	DEF	AT - - - - -	DEF	AT	5
10530 / 8463	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
11010 / 8802	DEF	AT Bathysiphon fauna	DEF	AT	5
11040 / 8824	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
11220 / 8952	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
11600 / 9211	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 518	**Date of Summary:**	11-APR-1997	**First Sample Examined:**	0
Lease Number:	G07338	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10865
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9361
API Well Number:	427094102300	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	147
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 08-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1500 / 1500	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
2945 / 2843	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9085 / 7878	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 518	**Date of Summary:**	24-JAN-1997	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3958
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1809
API Well Number:	427094102000	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	147
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 06-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1503 / 1385	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 519	**Date of Summary:**	24-JUL-1990	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4734
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3030
API Well Number:	427094092801	**Drilling Operator:**	KOCH EXPLORATION COMPANY	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	219
Public Info Code:	Y 29-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2412 / 1814	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
3564 / 2397	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 519	**Date of Summary:**	21-JAN-1997	**First Sample Examined:**	5800
Lease Number:	G08184	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10500
Well Name:	D001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	9656
API Well Number:	427094102200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5800 - 10500	**Water Depth:**	219
Public Info Code:	Y 06-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5800 / 5208	DEF	AT first sample examined	DEF	AT	1
6418 / 5784	POS	AT unconformity	DEF	AT	4
6420 / 5785	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
6960 / 6287	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
9060 / 8271	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9720 / 8904	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
9840 / 9020	POS	AT unconformity	DEF	AT	5
9870 / 9049	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10170 / 9338	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
10230 / 9396	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10290 / 9454	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10470 / 9627	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 523	**Date of Summary:**	07-SEP-1990	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9861
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9550
API Well Number:	427094093300	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3560 / 3419	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
5140 / 4852	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8660 / 8349	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
9070 / 8759	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 523	**Date of Summary:**	30-JAN-1992	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11652
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8915
API Well Number:	427094092300	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 11-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3950 / 3428	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8460 / 6586	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
9360 / 7219	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 523	**Date of Summary:**	25-FEB-1992	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10519
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8138
API Well Number:	427094092400	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 13-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3820 / 3391	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
4330 / 3717	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
7990 / 6248	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF AT	
8500 / 6620	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF AT	
10210 / 7890	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 523	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10705
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9455
API Well Number:	427094092600	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	230
Public Info Code:	Y 24-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3120 / 3120	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
3690 / 3689	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
9318 / 8335	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
9808 / 8730	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 523	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9554
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8284
API Well Number:	427094094600	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	230
Public Info Code:	Y 05-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4070 / 3772	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 528	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	4350
Lease Number:	G13803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9125
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8500
API Well Number:	427094097100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4350 - 9150	**Water Depth:**	199
Public Info Code:	Y 14-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4350 / 4350	DEF	AT	first sample examined	POS	AT	3
4440 / 4440	POS	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	POS	AT	3
5130 / 5130	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
5160 / 5160	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	3
5250 / 5250	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
5430 / 5430	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
5490 / 5490	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
7020 / 6993	DEF	AT	local marker foram increase	DEF	AT	4
7140 / 7101	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
7141 / 7102	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
7920 / 7731	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8920 / 8392	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
9060 / 8486	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9150 /	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 528	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	7585
Lease Number:	G13803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8727
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8595
API Well Number:	427094097101	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	7585 - 8725	**Water Depth:**	199
Public Info Code:	Y 19-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7585 / 7564	DEF	AT	first sample examined	POS	AT	4
7795 / 7762	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	POS	AT	4
7825 / 7789	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8725 / 8591	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 547	**Date of Summary:**	26-SEP-1994	**First Sample Examined:**	3290
Lease Number:	G02705	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7577
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7129
API Well Number:	427094097800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	3290 - 7577	**Water Depth:**	270
Public Info Code:	Y 17-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3290 / 2870	DEF	AT first sample examined	DEF	AT	3
3291 / 2871	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6080 / 5633	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6169 / 5722	DEF	AT pyrite	DEF	AT	4
6170 / 5723	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6350 / 5903	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
6380 / 5933	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
6960 / 6513	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
7040 / 6593	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	4
7220 / 6773	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	4
7577 / 7130	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 547	**Date of Summary:**	22-OCT-1992	**First Sample Examined:**	3000
Lease Number:	G02705	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9750
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8296
API Well Number:	427094095500	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	3000 - 9748	**Water Depth:**	275
Public Info Code:	Y 19-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3000 / 3000	DEF	AT first sample examined	DEF	IN	2
3150 / 3150	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5970 / 5590	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
6210 / 5760	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
6720 / 6112	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
7260 / 6491	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
7590 / 6725	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9748 / 8286	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 547	**Date of Summary:**	10-DEC-1992	**First Sample Examined:**	3110
Lease Number:	G02705	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8940
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7364
API Well Number:	427094095900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	3110 - 8930	**Water Depth:**	275
Public Info Code:	Y 05-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3110 / 2971	DEF	AT first sample examined	DEF	AT	3
3111 / 2972	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6380 / 5451	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
7250 / 6112	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
7520 / 6316	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7820 / 6540	DEF	AT local marker foram decrease	DEF	AT	5
7880 / 6585	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8150 / 6785	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
8330 / 6917	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
8540 / 7071	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
8900 / 7335	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	5
8930 / 7357	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 553	**Date of Summary:**	26-SEP-1990	**First Sample Examined:**	0
Lease Number:	G06237	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6450
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5624
API Well Number:	427094093100	**Drilling Operator:**	ENERGEN RESOURCES MAQ INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	265
Public Info Code:	Y 15-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5400 / 4801	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 560	**Date of Summary:**	17-JUL-1995	**First Sample Examined:**	0
Lease Number:	G14193	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9707
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8723
API Well Number:	427094096900	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	69
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	241
Public Info Code:	Y 14-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5300 / 4871	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 570	**Date of Summary:**	02-JUN-1979	**First Sample Examined:**	660
Lease Number:	G02390	**Source of Paleo:**	MINERALS MANAGEMENT SERVICE	**Borehole MD:**	9941
Well Name:	003	**Paleo Done By:**	LEE LATTA	**Borehole TVD:**	9909
API Well Number:	427094031870	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	660 - 9930	**Water Depth:**	277
Public Info Code:	Y 05-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
660 / 660	DEF	AT first sample examined	POS	IN	1
900 / 900	DEF	AT - - - - -	POS	AT	2
1300 / 1300	DEF	AT cement	POS	AT	2
1680 / 1680	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
1950 / 1950	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
2460 / 2460	DEF	AT - - - - -	DEF	AT	2
3150 / 3150	DEF	AT - - - - -	DEF	AT	3
3270 / 3270	DEF	AT local marker foram increase	DEF	AT	4
4170 / 4169	DEF	AT sample gap top	POS	AT	4
4349 / 4348	DEF	AT sample gap bottom	DEF	AT	3
4350 / 4349	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
4351 / 4350	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
4440 / 4439	DEF	AT pyrite	DEF	AT	3
4890 / 4889	DEF	AT local marker foram increase	DEF	AT	3
5670 / 5668	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
8370 / 8365	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9670 / 9646	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
9690 / 9665	DEF	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
9900 / 9869	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
9930 / 9898	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 570	**Date of Summary:**	13-JAN-1999	**First Sample Examined:**	5500
Lease Number:	G02390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15823
Well Name:	007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13000
API Well Number:	427094105200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	5500 - 15830	**Water Depth:**	272
Public Info Code:	Y 05-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5500 / 5047	DEF	AT first sample examined	DEF	AT	3
7600 / 6571	DEF	AT - - - - -	DEF	AT	4
13690 / 11087	DEF	AT - - - - -	DEF	AT	5
13810 / 11185	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
14170 / 11488	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14740 / 11995	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15040 / 12273	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
15320 / 12531	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15470 / 12670	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
15530 / 12725	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
15830 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 570	**Date of Summary:**	10-SEP-2001	**First Sample Examined:**	0
Lease Number:	G02390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12704
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11777
API Well Number:	427094104600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	273
Public Info Code:	Y 05-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5040 / 5040	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
10710 / 10437	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
11190 / 10761	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 576	**Date of Summary:**	03-OCT-1994	**First Sample Examined:**	9000
Lease Number:	G14194	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17050
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17045
API Well Number:	427094097700	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 2	**Sample Range:**	9000 - 17050	**Water Depth:**	294
Public Info Code:	Y 27-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8999	DEF	AT first sample examined	DEF	AT	3
9001 / 9000	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
11670 / 11668	DEF	AT - - - - -	DEF	AT	4
11970 / 11968	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
12030 / 12028	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12090 / 12088	DEF	AT - - - - -	DEF	AT	5
12540 / 12538	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
12570 / 12568	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
12840 / 12838	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
14730 / 14728	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
15090 / 15088	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
15120 / 15118	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
15870 / 15868	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
17050 / 17047	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	HI A 576	**Date of Summary:**	04-OCT-1994	**First Sample Examined:**	9000
Lease Number:	G14194	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17050
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17045
API Well Number:	427094097700	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 17050	**Water Depth:**	294
Public Info Code:	Y 27-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9000 / 8999	DEF	AT first sample examined	DEF AT	
9001 / 9000	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
12030 / 12028	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
12090 / 12088	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
13050 / 13048	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
13590 / 13588	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
13620 / 13618	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
14760 / 14758	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
17050 / 17047	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 28	**Date of Summary:**	11-DEC-1989	**First Sample Examined:**	9840
Lease Number:	G09771	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13066
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12003
API Well Number:	608174036801	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	9840 - 13066	**Water Depth:**	1494
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9840 / 9053	DEF	AT first sample examined	DEF	AT	5
9870 / 9077	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	5
10710 / 9798	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
10980 / 10042	POS	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
11100 / 10153	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
11400 / 10434	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
12390 / 11368	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
12720 / 11680	DEF	AT calcite	DEF	AT	5
12870 / 11822	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
13006 / 11950	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 72	**Date of Summary:**	27-APR-1990	**First Sample Examined:**	8680
Lease Number:	G08483	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10798
API Well Number:	608174037500	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	8680 - 10800	**Water Depth:**	1978
Public Info Code:	Y 16-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8680 / 8679	DEF	AT first sample examined	POS	AT	5
8980 / 8979	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
9010 / 9009	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
9610 / 9609	DEF	AT faunal change (no faunal increase)	DEF	AT	6
9850 / 9848	DEF	AT faunal change (no faunal increase)	DEF	AT	5
10330 / 10328	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
10800 / 10798	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 84	**Date of Summary:**	02-MAR-1993	**First Sample Examined:**	0
Lease Number:	G08484	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15185
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14985
API Well Number:	608174043100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 4	**Sample Range:**	0 - 0	**Water Depth:**	5195
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 13450=Cyclococcolithus neogammation (=synonym for Cyclicargolithus floridanus)

MD / TVD		Paleo Top Description		Ecozone
7980 / 7980	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
8460 / 8460	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
9000 / 9000	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
9060 / 9060	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
10200 / 10200	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
10710 / 10710	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
13450 / 13389	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 84	**Date of Summary:**	02-MAR-1993	**First Sample Examined:**	0
Lease Number:	G08484	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15185
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14985
API Well Number:	608174043100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	2 of 4	**Sample Range:**	0 - 0	**Water Depth:**	5195
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for sidetrack

MD / TVD			Paleo Top Description			Ecozone
12920 / 12898	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13990 / 13876	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
14110 / 13984	DEF	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	
14440 / 14283	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
14560 / 14393	DEF	IN	Upper Oligocene	DEF	AT	
14630 / 14456	DEF	IN	Lower (Early) Eocene	DEF	AT	
14700 / 14520	DEF	IN	Upper (Late) Paleocene	DEF	AT	
14820 / 14629	DEF	AT	Lower Paleocene Danian Stage	DEF	AT	
15010 / 14803	DEF	AT	Upper Cretaceous Maastrichtian Stage	DEF	AT	
15050 / 14840	DEF	AT	Upper Cretaceous Campanian Stage	DEF	AT	
15100 / 14886	DEF	AT	Upper Cretaceous Cenomanian Stage	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 84	**Date of Summary:**	22-JUN-1993	**First Sample Examined:**	13600
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15185
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14985
API Well Number:	608174043100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	3 of 4	**Sample Range:**	13600 - 15185	**Water Depth:**	5195
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
13600 / 13524	DEF	AT first sample examined	DEF	AT	4
13870 / 13768	DEF	AT - - - - -	DEF	AT	5
13930 / 13822	DEF	AT poor sample interval top	POS	AT	5
13989 / 13875	DEF	AT poor sample interval bottom	DEF	AT	5
13990 / 13876	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14050 / 13930	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
14080 / 13957	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
14110 / 13984	DEF	AT - - - - -	DEF	AT	5
14170 / 14039	DEF	AT - - - - -	DEF	AT	4
14530 / 14365	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
14600 / 14429	DEF	AT Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	AT	4
14670 / 14492	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
14730 / 14547	DEF	AT - - - - -	DEF	AT	4
14920 / 14721	DEF	AT Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	4
14950 / 14748	DEF	AT - - - - -	DEF	AT	5
14960 / 14757	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana lapparenti	DEF	AT	3
15050 / 14840	DEF	AT Upper Cretaceous (Santonian) Marginotruncana renzi	DEF	AT	3
15110 / 14895	DEF	AT Upper Cretaceous (Cenomanian) Rotalipora appenninica	DEF	AT	3
15185 / 14964	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 84	**Date of Summary:**	01-JUL-1993	**First Sample Examined:**	9000
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15185
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14985
API Well Number:	608174043100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	4 of 4	**Sample Range:**	9000 - 13600	**Water Depth:**	5195
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
9000 / 9000	DEF	AT first sample examined	DEF	AT	5
9240 / 9240	DEF	AT - - - - -	DEF	AT	3
9300 / 9300	DEF	AT - - - - -	DEF	AT	4
9720 / 9720	DEF	AT - - - - -	DEF	AT	5
9780 / 9780	DEF	AT - - - - -	DEF	AT	4
9960 / 9960	DEF	AT - - - - -	DEF	AT	5
10020 / 10020	DEF	AT - - - - -	DEF	AT	4
10200 / 10200	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
10260 / 10260	DEF	AT - - - - -	DEF	AT	4
10620 / 10620	DEF	AT - - - - -	DEF	AT	5
10680 / 10680	DEF	AT - - - - -	DEF	AT	4
10740 / 10740	DEF	AT - - - - -	DEF	AT	5
10860 / 10860	DEF	AT - - - - -	DEF	AT	4
11100 / 11100	DEF	AT - - - - -	DEF	AT	3
11160 / 11160	DEF	AT - - - - -	DEF	AT	4
11280 / 11280	DEF	AT - - - - -	DEF	AT	3
11310 / 11310	DEF	AT sample gap top	POS	AT	3
11580 / 11580	DEF	AT sample gap bottom	POS	AT	3
11581 / 11581	DEF	AT poor sample interval top	POS	AT	3
11640 / 11640	DEF	AT poor sample interval bottom	DEF	AT	4
11760 / 11760	DEF	AT poor sample interval top	POS	AT	4
12270 / 12265	DEF	AT poor sample interval bottom	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 84	**Date of Summary:**	01-JUL-1993	**First Sample Examined:**	9000
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15185
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14985
API Well Number:	608174043100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	4 of 4	**Sample Range:**	9000 - 13600	**Water Depth:**	5195
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
12390 / 12382	DEF	AT poor sample interval top	POS	AT	4
12879 / 12858	DEF	AT poor sample interval bottom	DEF	AT	4
12880 / 12859	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
13060 / 13031	DEF	AT poor sample interval top	POS	AT	4
13119 / 13086	DEF	AT poor sample interval bottom	DEF	AT	3
13120 / 13087	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
13240 / 13199	DEF	AT - - - - -	DEF	AT	4
13480 / 13416	DEF	AT poor sample interval top	POS	AT	4
13540 / 13470	DEF	AT poor sample interval bottom	DEF	AT	4
13600 / 13524	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 109	**Date of Summary:**	22-NOV-1991	**First Sample Examined:**	0
Lease Number:	G05825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9882
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7050
API Well Number:	608174040900	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	140
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1030
Public Info Code:	Y 10-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 2420=Ehrenbergina fauna

MD / TVD			Paleo Top Description			Ecozone
2420 / 2403	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	
3260 / 3116	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	
4460 / 3822	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
5780 / 4624	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
9100 / 6691	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 109	**Date of Summary:**	02-MAR-1992	**First Sample Examined:**	0
Lease Number:	G05825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7359
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7210
API Well Number:	608174041800	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	140
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1030
Public Info Code:	Y 08-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5240 / 5147	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
5600 / 5494	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
6350 / 6221	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT
6650 / 6514	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 119	**Date of Summary:**	18-JUN-1999	**First Sample Examined:**	6680
Lease Number:	G14629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13804
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	13799
API Well Number:	608174084700	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	6680 - 13802	**Water Depth:**	2875
Public Info Code:	Y 18-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6680 / 6680	DEF	AT first sample examined	DEF	AT	4
6681 / 6681	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
7340 / 7340	DEF	AT local marker foram increase	DEF	AT	4
7610 / 7610	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
7700 / 7699	DEF	AT sample gap top	POS	AT	4
9830 / 9828	DEF	AT sample gap bottom	DEF	AT	4
9890 / 9887	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
10160 / 10157	DEF	IN Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
11180 / 11177	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
12350 / 12346	DEF	AT - - - - -	DEF	IN	3
13190 / 13186	DEF	AT - - - - -	DEF	AT	4
13340 / 13336	DEF	AT - - - - -	DEF	IN	3
13790 / 13786	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 119	**Date of Summary:**	01-AUG-1999	**First Sample Examined:**	6680
Lease Number:	G14629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13804
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13799
API Well Number:	608174084700	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	6680 - 13790	**Water Depth:**	2875
Public Info Code:	Y 18-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6680 / 6680	DEF	AT first sample examined	DEF AT	
6681 / 6681	POS	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
6980 / 6980	DEF	AT Lower Pliocene (Zanclian) Sphenolithus grandis	DEF AT	
7190 / 7190	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
9770 / 9768	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
10010 / 10007	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10310 / 10307	POS	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
11420 / 11417	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
11870 / 11867	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
11990 / 11987	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
13790 / 13786	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 194	**Date of Summary:**	19-JUN-2002	**First Sample Examined:**	7387
Lease Number:	G02639	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11461
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8906
API Well Number:	608174010501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	7387 - 11200	**Water Depth:**	1024
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Paleo done by Ragan Biostrat, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7387 / 6686	DEF	AT first sample examined	DEF	AT	4
7573 / 6794	DEF	AT - - - - -	DEF	IN	3
7697 / 6862	POS	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
7759 / 6896	DEF	AT local marker foram increase	DEF	AT	4
7888 / 6965	DEF	AT local marker (general)	DEF	AT	4
7919 / 6982	DEF	AT local marker foram increase	DEF	AT	4
8156 / 7110	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
8829 / 7471	DEF	AT local marker foram increase	DEF	AT	4
9108 / 7620	DEF	AT local marker foram increase	DEF	AT	4
9139 / 7637	DEF	AT local marker foram increase	DEF	AT	4
9723 / 7949	DEF	AT local marker foram increase	DEF	AT	4
9939 / 8068	DEF	AT local marker foram increase	DEF	AT	4
10348 / 8286	DEF	AT - - - - -	DEF	IN	3
10411 / 8320	DEF	AT - - - - -	DEF	AT	4
10590 / 8414	DEF	AT local marker foram increase	DEF	AT	4
10741 / 8493	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
10802 / 8525	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
10863 / 8557	DEF	AT local marker foram increase	DEF	AT	4
11200 / 8749	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 211	**Date of Summary:**	27-JUL-1990	**First Sample Examined:**	8050
Lease Number:	G08803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14670
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14665
API Well Number:	608174037300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 3	**Sample Range:**	8050 - 14670	**Water Depth:**	4356
Public Info Code:	Y 24-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8050 / 8049	DEF	AT first sample examined	DEF	AT	6
8051 / 8050	DEF	IN salt	DEF	AT	6
8829 / 8828	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
8830 / 8829	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
10600 / 10599	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
10660 / 10659	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
11020 / 11019	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
11800 / 11798	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
11830 / 11828	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
11860 / 11858	DEF	AT - - - - -	DEF	AT	7
11950 / 11948	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	7
12160 / 12158	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	7
12280 / 12278	DEF	AT - - - - -	DEF	AT	6
13780 / 13775	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	6
14080 / 14075	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
14200 / 14195	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	6
14290 / 14285	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
14670 / 14665	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 217	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	8130
Lease Number:	G09790	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14300
API Well Number:	608174049700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	1 of 3	**Sample Range:**	8130 - 14550	**Water Depth:**	6420
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8130 / 8130	DEF	AT first sample examined	POS	AT	5
8131 / 8131	DEF	AT cement	POS	AT	5
8189 / 8189	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8190 / 8190	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
8219 / 8219	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
8220 / 8220	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
8460 / 8460	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	5
8730 / 8730	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
8760 / 8760	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
9330 / 9327	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
10860 / 10581	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
11070 / 10727	POS	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
11460 / 10994	POS	IN Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
12060 / 11395	POS	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	6
12600 / 11753	DEF	AT Bathysiphon fauna	DEF	AT	6
12870 / 11946	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
12930 / 11990	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
12960 / 12012	DEF	AT pyrite	DEF	AT	6
13470 / 12398	DEF	AT Upper Miocene (Tortonian) Discamminoides tobleri	DEF	AT	6
13890 / 12718	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	6
14250 / 12987	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
14460 / 13145	DEF	AT Eggerella sp. (local marker)	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 217	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	8130
Lease Number:	G09790	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14300
API Well Number:	608174049700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	1 of 3	**Sample Range:**	8130 - 14550	**Water Depth:**	6420
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14550 / 13212	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 217	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	13200
Lease Number:	G09790	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14300
API Well Number:	608174049700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	2 of 3	**Sample Range:**	13200 - 15981	**Water Depth:**	6420
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
13200 / 12193	DEF	AT first sample examined	DEF	AT	6
13350 / 12307	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
14189 / 12941	POS	AT Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	6
14190 / 12942	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
15981 / 14300	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 217	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	8130
Lease Number:	G09790	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15981
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14300
API Well Number:	608174049700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	3 of 3	**Sample Range:**	8130 - 14550	**Water Depth:**	6420
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8130 / 8130	DEF	AT first sample examined	DEF AT	
8189 / 8189	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8190 / 8190	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
8310 / 8310	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
8370 / 8370	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
8549 / 8549	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
8550 / 8550	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
8730 / 8730	DEF	AT Lower Pliocene (Zanclian) Discoaster quintatus	DEF AT	
8760 / 8760	DEF	AT Upper Miocene (Messinian) Discoaster variabilis (downdip)	DEF AT	
8970 / 8970	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
9060 / 9060	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
9270 / 9268	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF AT	
9480 / 9473	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10739 / 10496	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
10740 / 10497	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
13260 / 12238	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
13320 / 12284	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
13380 / 12330	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
13680 / 12558	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
13769 / 12626	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF AT	
13770 / 12627	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
14310 / 13032	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 217	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	8130
Lease Number:	G09790	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15981
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14300
API Well Number:	608174049700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	3 of 3	**Sample Range:**	8130 - 14550	**Water Depth:**	6420
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
14460 / 13145	POS	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT
14550 / 13212	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	5660
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10976
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10975
API Well Number:	608174058300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5660 - 10970	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 10700=local Orbulina increase, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5660 /	DEF	AT first sample examined	DEF	AT	2
5661 /	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	2
5750 /	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	2
5810 /	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5839 /	DEF	AT local marker foram decrease	DEF	AT	3
5840 /	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
5870 /	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
5930 /	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6260 /	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	4
6290 /	DEF	AT faunal change (no faunal increase)	DEF	IN	3
6410 /	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
6470 /	DEF	AT local marker foram increase	DEF	AT	4
6890 /	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
6950 /	DEF	AT local marker foram decrease	DEF	AT	4
7100 /	POS	AT local marker foram increase	DEF	AT	4
7310 /	DEF	AT sand	DEF	AT	3
7370 /	DEF	AT local marker foram increase	DEF	AT	4
7460 /	DEF	AT local marker foram increase	DEF	AT	4
7820 /	DEF	AT local marker foram increase	DEF	AT	4
8030 /	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	4
8120 /	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8360 /	DEF	AT faunal change (no faunal increase)	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	5660
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10976
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10975
API Well Number:	608174058300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5660 - 10970	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8930 /	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9020 /	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
9590 /	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9890 /	DEF	AT local marker foram increase	DEF	AT	4
10100 /	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10310 /	DEF	AT local marker foram increase	DEF	AT	4
10400 /	DEF	AT local marker foram increase	DEF	AT	4
10550 /	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10700 /	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
10790 /	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
10970 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	23-FEB-1998	**First Sample Examined:**	5660
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10975
API Well Number:	608174058300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5660 - 10976	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5660 /	DEF	AT first sample examined	DEF AT	
5661 /	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
5780 /	DEF	AT local marker floral increase	DEF AT	
5899 /	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
5900 /	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
6350 /	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
6889 /	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6890 /	DEF	AT Upper Miocene (Messinian) Discoaster decorus	DEF AT	
7250 /	DEF	AT Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF AT	
7790 /	DEF	AT local marker floral increase	DEF AT	
8030 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
9050 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
9920 /	DEF	AT local marker floral increase	DEF AT	
10280 /	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
10400 /	DEF	AT out-of-place section	DEF AT	
10700 /	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
10760 /	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
10976 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	10088
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	10088 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10088 / 10088	DEF	AT first sample examined	POS	AT	2
10089 / 10089	DEF	IN Upper (Late) Miocene	POS	AT	2
10130 / 10130	DEF	AT faunal change (no faunal increase)	DEF	AT	2
10190 / 10190	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
10250 / 10250	DEF	AT local marker foram increase	DEF	AT	3
10370 / 10369	DEF	AT local marker foram increase	DEF	AT	3
10550 / 10549	DEF	AT local marker foram increase	DEF	AT	4
10700 / 10699	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
11060 / 11059	DEF	AT local marker foram increase	DEF	AT	4
11210 / 11209	DEF	AT local marker foram increase	DEF	AT	4
11450 / 11449	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	4
11660 / 11659	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11780 / 11779	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11810 / 11809	DEF	AT reworked material	DEF	AT	4
11870 / 11869	DEF	AT pyrite	DEF	AT	4
11900 / 11899	DEF	AT reworked material	DEF	AT	4
11930 / 11929	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12200 / 12199	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
12560 / 12558	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
13250 / 13248	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
13730 / 13728	DEF	AT Bathysiphon fauna	DEF	AT	3
13910 / 13908	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	10088
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	10088 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
14060 / 14058	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14180 / 14178	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
14360 / 14358	DEF	AT local marker planktic foram increase	DEF	AT	4
14480 / 14478	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14540 / 14538	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
14720 / 14718	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
15080 / 15078	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15500 / 15498	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
15800 / 15798	DEF	AT local marker foram increase	DEF	AT	4
15950 / 15948	DEF	IN Upper Miocene (Tortonian) Eponides mansfieldi	DEF	AT	4
16190 / 16188	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
16309 / 16307	DEF	AT dolomite	DEF	AT	3
16310 / 16308	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
16490 / 16488	DEF	AT local marker foram increase	DEF	AT	4
16670 / 16668	DEF	AT local marker foram increase	DEF	AT	4
16820 / 16817	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17030 / 17027	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
17120 / 17117	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
17720 / 17717	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17810 / 17806	DEF	AT limestone	DEF	AT	4
17990 / 17986	DEF	AT local marker foram increase	DEF	AT	4
18050 / 18046	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
18170 / 18166	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
18350 / 18346	DEF	AT faunal change (no faunal increase)	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	10088
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	10088 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
18560 / 18556	DEF	AT local marker foram increase	DEF	AT	4
18620 / 18616	DEF	AT faunal change (no faunal increase)	DEF	AT	3
19040 / 19035	DEF	AT local marker foram increase	DEF	AT	3
19070 / 19065	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
19760 / 19755	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20000 / 19995	DEF	AT local marker foram increase	DEF	AT	4
20270 / 20265	DEF	AT faunal change (no faunal increase)	DEF	AT	3
21740 / 21733	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
21860 / 21853	DEF	AT local marker foram increase	DEF	AT	4
21920 / 21913	DEF	AT faunal change (no faunal increase)	DEF	AT	3
21950 / 21943	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
22130 / 22123	DEF	AT local marker foram increase	DEF	AT	4
22190 / 22182	DEF	AT faunal change (no faunal increase)	DEF	AT	3
22400 / 22392	DEF	AT local marker foram increase	DEF	AT	4
22490 / 22482	DEF	AT local marker foram increase	DEF	AT	4
22760 / 22752	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
22850 / 22841	DEF	AT faunal change (no faunal increase)	DEF	AT	3
22940 / 22931	POS	AT local marker planktic foram increase	DEF	AT	3
23030 / 23020	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
23060 / 23050	DEF	AT faunal change (no faunal increase)	DEF	AT	4
23120 / 23109	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
23180 / 23169	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	4
23210 / 23199	DEF	AT limestone	DEF	AT	4
23360 / 23347	DEF	AT Oligocene Anahuac Formation/Provincial Stage	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	20-FEB-1998	**First Sample Examined:**	10088
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	10088 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
23600 / 23584	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	4
23630 / 23613	DEF	AT drilling material	DEF	AT	4
23814 / 23798	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	23-FEB-1998	**First Sample Examined:**	11000
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	11000 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
11000 / 10999	DEF	AT first sample examined	DEF	AT	
11240 / 11239	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
11540 / 11539	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
11660 / 11659	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
11720 / 11719	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
11840 / 11839	DEF	AT reworked material	DEF	AT	
12380 / 12379	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
13220 / 13218	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
13940 / 13938	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
14780 / 14778	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
16100 / 16098	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	
16280 / 16278	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
17000 / 16997	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
17720 / 17717	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF	AT	
18020 / 18016	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
18140 / 18136	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (increase)	DEF	AT	
18500 / 18496	DEF	AT Middle Miocene (Serravallian) Discoaster divaricatus	DEF	AT	
19100 / 19095	DEF	AT Middle Miocene (Serravallian) Sphenolithus moriformis	DEF	AT	
21800 / 21793	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
23060 / 23050	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
23120 / 23109	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	
23180 / 23169	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 247	**Date of Summary:**	23-FEB-1998	**First Sample Examined:**	11000
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23799
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	11000 - 23814	**Water Depth:**	3030
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
23240 / 23228	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
23360 / 23347	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
23420 / 23406	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
23600 / 23584	DEF	AT Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT
23814 / 23798	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	01-MAR-2000	**First Sample Examined:**	5840
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13759
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11585
API Well Number:	608174087000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 3	**Sample Range:**	5840 - 13759	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Paleo done by Bruce Robertson

MD / TVD		Paleo Top Description			Ecozone
5840 / 5840	DEF	AT - - - - -	DEF	AT	5
6020 / 6020	DEF	IN Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
6110 / 6110	DEF	AT local marker planktic foram increase	DEF	AT	5
6290 / 6290	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
6380 / 6380	POS	AT gouge	DEF	AT	6
6470 / 6470	DEF	AT - - - - -	DEF	AT	5
6650 / 6649	DEF	AT gypsum	DEF	AT	6
7100 / 7094	DEF	AT calcite	DEF	AT	6
11960 / 10578	DEF	AT - - - - -	DEF	AT	5
11990 / 10595	DEF	AT gouge	DEF	AT	5
12020 / 10612	DEF	AT - - - - -	DEF	AT	4
12080 / 10647	DEF	AT - - - - -	DEF	AT	5
12140 / 10681	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
12170 / 10698	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
12670 / 10988	DEF	AT local marker foram increase	DEF	AT	5
12710 / 11011	DEF	AT - - - - -	DEF	AT	5
12770 / 11045	DEF	AT - - - - -	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	5840
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13759
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11585
API Well Number:	608174087000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 3	**Sample Range:**	5840 - 13759	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5840 / 5840	DEF	AT first sample examined	DEF	AT	5
5990 / 5990	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
6020 / 6020	DEF	AT - - - - -	DEF	AT	5
6290 / 6290	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
6350 / 6350	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
6380 / 6380	DEF	AT gouge	DEF	AT	6
6381 / 6381	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
6382 / 6382	DEF	IN Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	6
6440 / 6440	DEF	AT salt	DEF	AT	6
11960 / 10578	DEF	AT base of salt	DEF	AT	5
11990 / 10595	DEF	AT - - - - -	DEF	AT	5
12140 / 10681	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
12230 / 10733	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
12660 / 10983	DEF	AT - - - - -	DEF	AT	5
12950 / 11145	DEF	AT - - - - -	DEF	AT	5
13610 / 11517	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
13759 / 11601	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	5840
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13759
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11585
API Well Number:	608174087000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	3 of 3	**Sample Range:**	5840 - 13730	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report done by R E Constans, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
5840 / 5840	DEF	AT first sample examined	DEF AT	
5990 / 5990	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
6230 / 6230	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
6350 / 6350	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6380 / 6380	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF AT	
11930 / 10561	POS	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF AT	
12020 / 10612	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
12320 / 10785	POS	IN Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
13610 / 11517	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
13759 / 11601	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	01-FEB-2000	**First Sample Examined:**	10820
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12244
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11778
API Well Number:	608174087001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 3	**Sample Range:**	10820 - 12320	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Paleo done by Bruce Robertson

MD / TVD		Paleo Top Description			Ecozone
10820 / 10484	DEF	AT first sample examined	DEF	AT	5
10821 / 10485	DEF	AT base of salt	DEF	AT	5
11420 / 11002	DEF	AT - - - - -	DEF	AT	5
11540 / 11105	DEF	AT local marker foram increase	DEF	AT	5
11899 / 11415	POS	AT reworked material	DEF	AT	5
11900 / 11415	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
12320 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	7490
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12244
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11778
API Well Number:	608174087001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 3	**Sample Range:**	7490 - 12338	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7490 / 7475	DEF	AT first sample examined	DEF	AT	
10808 / 10474	DEF	AT base of salt	DEF	AT	
10820 / 10484	DEF	AT - - - - -	DEF	AT	5
10880 / 10536	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
11090 / 10718	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
12320 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
12338 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	7490
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12244
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11778
API Well Number:	608174087001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	3 of 3	**Sample Range:**	7490 - 12338	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
7490 / 7475	DEF	AT first sample examined	DEF	AT
11090 / 10718	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
12320 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
12338 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	10680
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17013
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16500
API Well Number:	608174087002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 3	**Sample Range:**	10680 - 17013	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, 15450=bottom limit of forams examined, paleobathymetry below is therefore uninterpreted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10680 / 10470	DEF	AT first sample examined	DEF	AT	5
11310 / 10989	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
12690 / 12199	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
12780 / 12286	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
13500 / 12995	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
14100 / 13593	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
15120 / 14611	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
15480 / 14970	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
15540 / 15030	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
16440 / 15928	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	
17013 / 16500	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	10680
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17013
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16500
API Well Number:	608174087002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 3	**Sample Range:**	10680 - 17013	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10680 / 10470	DEF	AT first sample examined	DEF AT	
11010 / 10741	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
11310 / 10989	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
12690 / 12199	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
13500 / 12995	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
14100 / 13593	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
15480 / 14970	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
15540 / 15030	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
16440 / 15928	DEF	IN Upper Miocene (Tortonian) Discoaster praebollii	DEF AT	
17013 / 16500	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 248	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	10680
Lease Number:	G13114	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17013
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16500
API Well Number:	608174087002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	78
Paleo Report Num:	3 of 3	**Sample Range:**	10680 - 15450	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Paleo done by Bruce Robertson

MD / TVD		Paleo Top Description			Ecozone
10680 / 10470	DEF	AT first sample examined	DEF	AT	
10681 / 10471	DEF	IN salt	DEF	AT	
10950 / 10692	DEF	AT gouge	DEF	AT	
10980 / 10717	DEF	AT base of salt	DEF	AT	
11000 / 10733	DEF	AT - - - - -	DEF	AT	5
11279 / 10963	DEF	AT reworked material	DEF	AT	5
11280 / 10964	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
11730 / 11336	DEF	AT local marker foram decrease	DEF	AT	5
12179 / 11724	DEF	AT reworked material	DEF	AT	5
12180 / 11725	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
12660 / 12171	DEF	AT local marker foram increase	DEF	AT	5
12780 / 12286	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
14160 / 13653	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
14220 / 13713	DEF	AT local marker foram decrease	DEF	AT	5
14460 / 13952	DEF	AT local marker foram increase	DEF	AT	5
14640 / 14132	DEF	AT drilling material	DEF	AT	5
15120 / 14611	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
15180 / 14671	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
15240 / 14731	DEF	AT local marker foram increase	DEF	AT	5
15360 / 14851	DEF	AT local marker foram increase	DEF	AT	5
15420 / 14910	DEF	AT local marker foram decrease	DEF	AT	5
15450 / 14940	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 311	**Date of Summary:**	09-SEP-1993	**First Sample Examined:**	8110
Lease Number:	G03799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13036
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11357
API Well Number:	608174044500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	1580 - 13037	**Water Depth:**	555
Public Info Code:	Y 04-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1580 / 1580	DEF	AT first sample examined	POS	AT	3
8510 / 8505	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
9410 / 9356	DEF	AT sample gap top	POS	IN	3
10910 / 10338	DEF	AT sample gap bottom	DEF	IN	3
11060 / 10414	DEF	AT sample gap top	POS	IN	3
12500 / 11094	DEF	AT sample gap bottom	DEF	IN	3
13037 /	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 357	**Date of Summary:**	02-JAN-1992	**First Sample Examined:**	2050
Lease Number:	G10988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7519
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7519
API Well Number:	608174041400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	2050 - 7519	**Water Depth:**	397
Public Info Code:	Y 22-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2050 / 2050	DEF	AT first sample examined	DEF	IN	3
2200 / 2200	DEF	AT local marker deep water fauna	DEF	AT	4
2500 / 2500	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
3580 / 3580	DEF	AT sample gap top	POS	AT	4
4509 / 4509	DEF	AT sample gap bottom	DEF	AT	5
4510 / 4510	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
4600 / 4600	DEF	AT pyrite	DEF	AT	5
4840 / 4840	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5110 / 5110	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
5380 / 5380	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
5440 / 5440	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
5800 / 5800	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
6790 / 6789	DEF	AT glauconite	DEF	AT	4
6820 / 6819	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	4
7177 / 7175	DEF	AT pyrite	DEF	AT	4
7178 / 7176	POS	AT glauconite	DEF	AT	4
7179 / 7177	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
7180 / 7178	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
7270 / 7268	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
7390 / 7388	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
7519 / 7516	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 357	**Date of Summary:**	02-JAN-1992	**First Sample Examined:**	4390
Lease Number:	G10988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8810
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8552
API Well Number:	608174041402	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	4390 - 8810	**Water Depth:**	397
Public Info Code:	Y 19-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4390 / 4389	DEF	AT first sample examined	DEF	IN	4
4480 / 4479	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
4570 / 4569	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5168 / 5156	DEF	AT pyrite	DEF	AT	5
5169 / 5157	DEF	AT glauconite	DEF	AT	5
5170 / 5158	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
5530 / 5497	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
5560 / 5525	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
6100 / 6029	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
7240 / 7096	DEF	IN Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
7630 / 7460	DEF	AT local marker foram increase	DEF	AT	5
7688 / 7514	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
7689 / 7515	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
7690 / 7515	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8810 / 8554	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 365	**Date of Summary:**	19-DEC-1989	**First Sample Examined:**	2880
Lease Number:	G05841	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10190
Well Name:	003	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	8474
API Well Number:	608174037001	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	2880 - 10170	**Water Depth:**	618
Public Info Code:	Y 06-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2880 / 2842	DEF	AT first sample examined	DEF	AT	3
2970 / 2922	DEF	IN Upper Pleistocene	DEF	AT	3
6000 / 5323	DEF	AT local marker foram increase	DEF	AT	4
6180 / 5461	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6750 / 5898	DEF	AT - - - - -	DEF	AT	3
7050 / 6127	DEF	AT - - - - -	DEF	AT	4
7410 / 6403	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
7710 / 6634	DEF	AT - - - - -	DEF	AT	3
8400 / 7149	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
8850 / 7477	DEF	AT local marker foram increase	DEF	AT	3
10170 / 8459	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 365	**Date of Summary:**	09-OCT-1995	**First Sample Examined:**	0
Lease Number:	G05841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10079
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9100
API Well Number:	608174040800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	619
Public Info Code:	Y 18-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5577 / 5571	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
6268 / 6203	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
9170 / 8412	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 392	**Date of Summary:**	06-DEC-2001	**First Sample Examined:**	10475
Lease Number:	G21169	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18225
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18218
API Well Number:	608174095100	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	10475 - 18210	**Water Depth:**	7291
Public Info Code:	Y 29-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 18030=early Eocene Toweius gammation, 18090=Campanian Eiffellithus turriseiffelii, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10475 / 10475	DEF	AT first sample examined	DEF AT	
10476 / 10476	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
10770 / 10770	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10950 / 10950	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
11640 / 11640	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
12360 / 12360	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
12510 / 12510	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
12810 / 12810	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
13140 / 13140	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
13620 / 13620	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
15030 / 15029	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
15360 / 15359	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
15780 / 15779	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF AT	
16230 / 16229	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
16590 / 16589	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
17010 / 17008	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
17460 / 17457	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
18000 / 17995	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
18030 / 18024	POS	AT Lower Eocene (Ypresian) Toweius crassus	DEF AT	
18060 / 18054	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF AT	
18090 / 18084	DEF	AT Upper Cretaceous Campanian Stage	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 392	**Date of Summary:**	06-DEC-2001	**First Sample Examined:**	10475
Lease Number:	G21169	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18225
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18218
API Well Number:	608174095100	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	10475 - 18210	**Water Depth:**	7291
Public Info Code:	Y 29-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
18180 / 18173	POS	AT Upper Cretaceous (Campanian) Reinhardites anthophorus "A"	DEF	AT
18210 / 18203	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 392	**Date of Summary:**	10-DEC-2001	**First Sample Examined:**	10475
Lease Number:	G21169	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18225
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18218
API Well Number:	608174095100	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	10475 - 18210	**Water Depth:**	7291
Public Info Code:	Y 29-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10475 / 10475	DEF	AT first sample examined	DEF	AT	6
10860 / 10860	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
11610 / 11610	POS	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	6
13320 / 13320	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
13410 / 13410	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
13620 / 13620	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
14190 / 14189	DEF	AT - - - - -	DEF	AT	5
15060 / 15059	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
15510 / 15509	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
16620 / 16619	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
17010 / 17008	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
17910 / 17905	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
17970 / 17965	POS	AT Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	5
18030 / 18024	DEF	AT Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	5
18090 / 18084	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	5
18180 / 18173	DEF	AT Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT	5
18210 / 18203	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	10-JUL-1990	**First Sample Examined:**	2500
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12383
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8575
API Well Number:	608174038100	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	2500 - 12383	**Water Depth:**	1431
Public Info Code:	Y 07-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	IN	4
2590 / 2589	DEF	AT local marker benthic foram increase	DEF	AT	5
2740 / 2737	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
2980 / 2963	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
5320 / 4166	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
5410 / 4193	DEF	AT local marker deep water fauna	DEF	AT	5
7360 / 4953	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7420 / 4982	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7660 / 5102	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8260 / 5450	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
8650 / 5717	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8710 / 5759	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
8800 / 5821	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	3
9130 / 6057	DEF	AT local marker foram decrease	DEF	AT	3
9940 / 6662	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10090 / 6774	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
10390 / 6999	DEF	AT local marker benthic foram increase	DEF	AT	3
10930 / 7429	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	3
11740 / 8073	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	3
11950 / 8236	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
11980 / 8258	POS	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	3
12383 / 8576	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	10-JUL-1990	**First Sample Examined:**	2500
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12383
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8575
API Well Number:	608174038100	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	2500 - 12383	**Water Depth:**	1431
Public Info Code:	Y 07-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	AT
3940 / 3703	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7210 / 4884	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7660 / 5102	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8830 / 5842	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11290 / 7716	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
12130 / 8375	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12383 / 8576	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	25-APR-1990	**First Sample Examined:**	2660
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8659
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7389
API Well Number:	608174037600	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	2660 - 8630	**Water Depth:**	1427
Public Info Code:	Y 01-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2660 / 2660	DEF	AT first sample examined	DEF	IN	3
3200 / 3195	DEF	AT - - - - -	DEF	AT	4
4370 / 4179	DEF	AT - - - - -	DEF	AT	5
4430 / 4224	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5300 / 4853	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
6710 / 5837	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7910 / 6780	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8630 / 7365	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	25-APR-1990	**First Sample Examined:**	2660
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8659
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7389
API Well Number:	608174037600	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	2660 - 8630	**Water Depth:**	1427
Public Info Code:	Y 01-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
2660 / 2660	DEF	AT	first sample examined	DEF	AT	
3020 / 3019	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5180 / 4769	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
6530 / 5700	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7520 / 6467	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7700 / 6610	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
8030 / 6877	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
8630 / 7365	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	01-MAY-1990	**First Sample Examined:**	8240
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10750
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8358
API Well Number:	608174037601	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	8240 - 10750	**Water Depth:**	1427
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8240 / 6502	DEF	AT first sample examined	DEF	AT	5
8241 / 6503	DEF	IN Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
9020 / 7055	DEF	AT - - - - -	DEF	AT	4
9440 / 7339	DEF	AT - - - - -	DEF	AT	3
9530 / 7400	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10750 / 8188	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	01-MAY-1990	**First Sample Examined:**	8180
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10750
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8358
API Well Number:	608174037601	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	8180 - 10750	**Water Depth:**	1427
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8180 / 6458	DEF	AT first sample examined	DEF	AT
8181 / 6458	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
9620 / 7459	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
10750 / 8188	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	28-JUL-1993	**First Sample Examined:**	0
Lease Number:	G05080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12296
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7151
API Well Number:	608174041500	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1438
Public Info Code:	Y 14-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7910 / 5643	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
8270 / 5778	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
10230 / 6476	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
10400 / 6536	POS	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 441	**Date of Summary:**	21-JUN-1993	**First Sample Examined:**	0
Lease Number:	G09814	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8222
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6886
API Well Number:	608174041600	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1438
Public Info Code:	Y 07-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
5440 / 5421	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
5775 / 5716	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
6950 / 6366	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	04-SEP-1990	**First Sample Examined:**	2500
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10173
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8127
API Well Number:	608174038400	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2500 - 10160	**Water Depth:**	1531
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	IN	3
2800 / 2800	DEF	AT - - - - -	DEF	AT	4
2830 / 2830	DEF	AT - - - - -	DEF	AT	5
3220 / 3218	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
5590 / 5099	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6490 / 5755	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7660 / 6580	DEF	AT - - - - -	DEF	IN	5
7720 / 6618	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
7810 / 6676	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
8230 / 6935	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
8470 / 7080	DEF	AT transported outer shelf facies	POS	AT	5
8769 / 7262	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	5
8770 / 7262	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	POS	AT	5
8800 / 7281	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	5
8830 / 7299	POS	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	POS	AT	5
9070 / 7446	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	5
9130 / 7482	DEF	AT local marker benthic foram increase	POS	AT	5
9190 / 7519	POS	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
9400 / 7650	DEF	AT - - - - -	DEF	AT	5
10160 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	04-SEP-1990	**First Sample Examined:**	2500
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10173
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8127
API Well Number:	608174038400	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2500 - 10160	**Water Depth:**	1531
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2500 / 2500	DEF	AT first sample examined	DEF	AT
3580 / 3563	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5559 / 5077	DEF	IN Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
5560 / 5078	POS	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT
7720 / 6618	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8770 / 7262	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
8860 / 7317	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
9980 /	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10130 /	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10160 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	10-SEP-1991	**First Sample Examined:**	2630
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10600
Well Name:	B007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7368
API Well Number:	608174040000	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	2630 - 10600	**Water Depth:**	1531
Public Info Code:	Y 04-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2630 / 2630	DEF	AT first sample examined	DEF	AT	3
2720 / 2720	DEF	AT - - - - -	DEF	AT	4
2840 / 2840	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3560 / 3518	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
3740 / 3672	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4260 / 4085	DEF	AT local marker deep water fauna	DEF	AT	5
4470 / 4241	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5640 / 4914	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6690 / 5450	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	5
7050 / 5635	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8100 / 6177	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8640 / 6435	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
8700 / 6463	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
9480 / 6826	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
9690 / 6925	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	IN	5
9930 / 7042	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9960 / 7057	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	IN	5
10109 / 7131	POS	AT reworked material	DEF	IN	5
10110 / 7131	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10290 / 7219	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	5
10600 / 7368	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	10-SEP-1991	**First Sample Examined:**	2630
Lease Number:	G05080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11030
Well Name:	B007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7095
API Well Number:	608174040002	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2630 - 10600	**Water Depth:**	1531
Public Info Code:	Y 08-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2630 / 2630	DEF	AT first sample examined	DEF	AT	3
2720 / 2720	DEF	AT - - - - -	DEF	AT	4
2840 / 2840	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3740 / 3672	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4260 / 4085	DEF	AT - - - - -	DEF	AT	5
5910 / 5060	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5940 / 5074	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7050 / 5542	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8730 / 6151	DEF	AT - - - - -	DEF	IN	5
8790 / 6173	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
9930 / 6639	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
10110 / 6714	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10600 / 6917	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	26-JAN-1993	**First Sample Examined:**	0
Lease Number:	G05080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11030
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7095
API Well Number:	608174040002	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	1531
Public Info Code:	Y 30-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
5975 / 5091	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT
7120 / 5569	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8395 / 6032	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
9060 / 6278	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 442	**Date of Summary:**	21-JAN-1993	**First Sample Examined:**	0
Lease Number:	G05080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10900
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7458
API Well Number:	608174040100	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1531
Public Info Code:	Y 26-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7570 / 5752	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
9360 / 6634	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
10580 / 7301	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 486	**Date of Summary:**	22-MAY-1991	**First Sample Examined:**	0
Lease Number:	G06957	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13255
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7973
API Well Number:	608174039300	**Drilling Operator:**	AEDC USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	582
Public Info Code:	Y 08-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6020 / 4663	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
9496 / 6321	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
9863 / 6497	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 486	**Date of Summary:**	10-APR-1991	**First Sample Examined:**	0
Lease Number:	G06958	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11859
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8131
API Well Number:	608174039100	**Drilling Operator:**	AEDC USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	582
Public Info Code:	Y 07-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5670 / 4720	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
8688 / 6402	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8828 / 6468	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 486	**Date of Summary:**	31-JAN-1991	**First Sample Examined:**	0
Lease Number:	G06962	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14405
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8000
API Well Number:	608174038900	**Drilling Operator:**	AEDC USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	582
Public Info Code:	Y 08-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6250 / 4795	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
10110 / 6199	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
10976 / 6529	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 541	**Date of Summary:**	01-JUL-1999	**First Sample Examined:**	0
Lease Number:	G18255	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8891
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8775
API Well Number:	608174084600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	2016
Public Info Code:	Y 29-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6390 / 6389	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
7260 / 7234	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
7920 / 7862	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
8310 / 8230	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
8331 / 8250	DEF	AT condensed section	DEF AT	
8400 / 8314	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
8405 / 8319	DEF	AT condensed section	DEF AT	
8420 / 8333	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
8460 / 8371	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
8550 / 8455	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8790 / 8680	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 541	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3780
Lease Number:	G18255	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8891
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8775
API Well Number:	608174084600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3780 - 8850	**Water Depth:**	2016
Public Info Code:	Y 29-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Nag Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
3780 / 3780	DEF	AT first sample examined	POS	AT	2
3840 / 3840	DEF	AT - - - - -	DEF	AT	2
4260 / 4260	DEF	AT local marker floral increase	DEF	AT	2
5490 / 5490	DEF	AT local marker floral increase	DEF	AT	2
5730 / 5730	DEF	AT local marker floral increase	DEF	AT	2
5910 / 5910	DEF	AT local marker floral increase	DEF	AT	2
6270 / 6269	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	2
6390 / 6389	DEF	AT local marker floral increase	DEF	AT	2
6660 / 6656	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	2
7290 / 7263	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	2
7440 / 7406	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7920 / 7862	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
8280 / 8202	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
8310 / 8230	DEF	IN Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
8340 / 8258	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
8400 / 8314	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
8409 / 8323	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	5
8410 / 8324	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
8460 / 8371	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8461 / 8372	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	5
8530 / 8436	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
8531 / 8437	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 541	**Date of Summary:**	01-JAN-2000	**First Sample Examined:**	3780
Lease Number:	G18255	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8891
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8775
API Well Number:	608174084600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3780 - 8850	**Water Depth:**	2016
Public Info Code:	Y 29-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8550 / 8455	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
8640 / 8540	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8730 / 8624	DEF	AT Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT	5
8790 / 8680	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
8850 / 8736	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 545	**Date of Summary:**	04-NOV-1998	**First Sample Examined:**	3898
Lease Number:	G15489	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12114
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12050
API Well Number:	608174081900	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 4	**Sample Range:**	3898 - 12114	**Water Depth:**	2407
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3898 / 3897	DEF	AT first sample examined	DEF	AT	
6210 / 6193	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6450 / 6422	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
6720 / 6681	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6780 / 6739	DEF	AT sample gap top	DEF	AT	
6809 / 6767	DEF	AT sample gap bottom	DEF	AT	
6810 / 6768	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
6900 / 6855	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
6930 / 6884	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
6990 / 6943	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7110 / 7060	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7140 / 7089	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8430 / 8367	POS	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
8790 / 8726	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
9720 / 9656	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
10110 / 10046	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
11220 / 11156	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
12114 / 12050	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 545	**Date of Summary:**	04-NOV-1998	**First Sample Examined:**	12117
Lease Number:	G15489	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12114
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12050
API Well Number:	608174081900	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 4	**Sample Range:**	12117 - 14500	**Water Depth:**	2407
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for bypass 1

MD / TVD		Paleo Top Description		Ecozone
12117 /	DEF	AT first sample examined	DEF	AT
12210 /	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14500 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 545	**Date of Summary:**	05-NOV-1998	**First Sample Examined:**	3898
Lease Number:	G15489	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12114
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12050
API Well Number:	608174081900	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	73
Paleo Report Num:	3 of 4	**Sample Range:**	3898 - 12114	**Water Depth:**	2407
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3898 / 3897	DEF	AT first sample examined	DEF	AT	
3899 / 3898	DEF	AT cement	DEF	AT	
4140 / 4139	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4230 / 4229	DEF	AT - - - - -	DEF	AT	4
6270 / 6250	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6330 / 6307	DEF	AT - - - - -	DEF	AT	5
6510 / 6479	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
6900 / 6855	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
6930 / 6884	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
6990 / 6943	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7920 / 7857	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
8820 / 8756	DEF	AT - - - - -	DEF	AT	6
9690 / 9626	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10230 / 10166	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
11190 / 11126	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
12114 / 12050	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 545	**Date of Summary:**	05-NOV-1998	**First Sample Examined:**	12117
Lease Number:	G15489	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12114
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12050
API Well Number:	608174081900	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	73
Paleo Report Num:	4 of 4	**Sample Range:**	12117 - 13710	**Water Depth:**	2407
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Foram report for bypass 1

MD / TVD		Paleo Top Description			Ecozone
12117 /	DEF	AT first sample examined	DEF	AT	6
13710 /	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
14500 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 546	**Date of Summary:**	22-JUL-1998	**First Sample Examined:**	3828
Lease Number:	G25098	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10224
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10190
API Well Number:	608174081000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	3828 - 10224	**Water Depth:**	2508
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3828 / 3828	DEF	AT first sample examined	DEF	AT
6230 / 6227	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6440 / 6436	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
6770 / 6764	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
6800 / 6794	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
6830 / 6824	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
6890 / 6883	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
6920 / 6913	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
7130 / 7122	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8450 / 8432	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
8780 / 8759	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
9560 / 9533	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
9890 / 9859	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
10224 / 10190	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 546	**Date of Summary:**	24-JUL-1998	**First Sample Examined:**	3828
Lease Number:	G25098	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10224
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10190
API Well Number:	608174081000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3828 - 10224	**Water Depth:**	2508
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3828 / 3828	DEF	AT first sample examined	DEF	AT	
3829 / 3829	DEF	IN cement	DEF	AT	
4040 / 4040	DEF	AT - - - - -	DEF	AT	5
4460 / 4460	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
6440 / 6436	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
6740 / 6734	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
6800 / 6794	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
6830 / 6824	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
6890 / 6883	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
6920 / 6913	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
7010 / 7003	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7490 / 7480	DEF	AT - - - - -	DEF	AT	5
8540 / 8521	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
8660 / 8640	DEF	AT - - - - -	DEF	AT	6
8690 / 8670	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9920 / 9889	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
10224 / 10190	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 546	**Date of Summary:**	22-JUL-1998	**First Sample Examined:**	10224
Lease Number:	G25098	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18090
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17500
API Well Number:	608174081001	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	10224 - 18090	**Water Depth:**	2508
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10224 / 10199	DEF	AT first sample examined	DEF AT	
10850 / 10822	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
12080 / 12047	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14480 / 14380	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
15410 / 15157	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
15530 / 15254	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
16880 / 16401	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
17000 / 16508	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
18090 / 17500	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 546	**Date of Summary:**	24-JUL-1998	**First Sample Examined:**	10224
Lease Number:	G25098	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18090
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17500
API Well Number:	608174081001	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	10224 - 18090	**Water Depth:**	2508
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10224 / 10199	DEF	AT first sample examined	DEF	AT	6
10880 / 10852	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
11390 / 11360	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12680 / 12646	DEF	AT faunal change (no faunal increase)	DEF	AT	6
13310 / 13268	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13580 / 13528	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14090 / 14013	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
16430 / 16008	POS	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
16610 / 16164	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16820 / 16348	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
17810 / 17241	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
18090 / 17500	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 584	**Date of Summary:**	12-MAY-1998	**First Sample Examined:**	0
Lease Number:	G14010	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16302
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16082
API Well Number:	608174057700	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2350
Public Info Code:	Y 21-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9440 / 9225	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9470 / 9255	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 587	**Date of Summary:**	29-NOV-2001	**First Sample Examined:**	5250
Lease Number:	G16625	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8718
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8712
API Well Number:	608174094900	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	5250 - 8700	**Water Depth:**	2338
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5250 / 5246	DEF	AT first sample examined	DEF	AT	6
5280 / 5276	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	6
5370 / 5366	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	6
5760 / 5756	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	6
5999 / 5995	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	6
6000 / 5996	DEF	AT foram flood	DEF	AT	6
6030 / 6026	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	6
6270 / 6266	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
6390 / 6386	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	6
6418 / 6414	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	6
6419 / 6415	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	6
6420 / 6416	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	6
6448 / 6444	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	6
6449 / 6445	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	6
6450 / 6446	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	6
6477 / 6473	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	6
6478 / 6474	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	6
6479 / 6475	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	6
6480 / 6476	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	6
6500 / 6496	DEF	AT - - - - -	DEF	IN	6
6660 / 6656	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	6
6690 / 6686	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 587	**Date of Summary:**	29-NOV-2001	**First Sample Examined:**	5250
Lease Number:	G16625	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8718
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8712
API Well Number:	608174094900	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	5250 - 8700	**Water Depth:**	2338
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6779 / 6775	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	6
6780 / 6776	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	6
6840 / 6836	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	IN	6
6900 / 6896	DEF	AT out-of-place section	DEF	IN	6
6959 / 6954	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	6
6960 / 6955	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	6
7980 / 7975	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	6
8500 / 8494	DEF	AT last sample examined	DEF	IN	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 587	**Date of Summary:**	18-FEB-2002	**First Sample Examined:**	6750
Lease Number:	G16625	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14068
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14056
API Well Number:	608174094901	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	6750 - 13920	**Water Depth:**	2338
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
6750 / 6746	DEF	AT first sample examined	DEF	IN	6
6751 / 6747	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	6
6840 / 6836	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	IN	6
6900 / 6896	DEF	AT out-of-place section	DEF	IN	6
6990 / 6986	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	IN	6
7740 / 7735	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	IN	6
7800 / 7795	DEF	AT local marker floral increase	DEF	IN	6
8639 / 8630	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	IN	6
8640 / 8631	DEF	AT Lower Pliocene (Zanclian) Discoaster quintatus	DEF	IN	6
8879 / 8869	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	6
8880 / 8870	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	6
9690 / 9678	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	6
9720 / 9708	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	IN	6
10950 / 10938	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	6
12090 / 12078	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	IN	6
12300 / 12288	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	6
12810 / 12798	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	6
12838 / 12826	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	IN	6
12839 / 12827	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	6
12840 / 12828	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	6
12960 / 12948	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	6
13620 / 13608	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	IN	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 587	**Date of Summary:**	18-FEB-2002	**First Sample Examined:**	6750
Lease Number:	G16625	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14068
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14056
API Well Number:	608174094901	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	6750 - 13920	**Water Depth:**	2338
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13920 / 13908	DEF	AT last sample examined	DEF	IN	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 617	**Date of Summary:**	27-JUL-2004	**First Sample Examined:**	2932
Lease Number:	G18265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19272
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19173
API Well Number:	608174104400	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	2932 - 19272	**Water Depth:**	563
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
2932 / 2932	DEF	AT first sample examined	DEF	AT	4
2933 / 2933	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4310 / 4309	DEF	AT - - - - -	DEF	AT	5
4370 / 4369	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4640 / 4637	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5720 / 5713	DEF	AT - - - - -	DEF	IN	5
5750 / 5743	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
5840 / 5833	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
5900 / 5892	DEF	AT - - - - -	DEF	AT	5
6680 / 6669	DEF	AT - - - - -	DEF	IN	5
7100 / 7088	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7130 / 7118	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
7190 / 7178	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
7220 / 7208	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7430 / 7417	DEF	AT - - - - -	DEF	AT	5
8510 / 8495	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
13730 / 13638	POS	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
13731 / 13639	DEF	AT anhydrite	DEF	AT	5
13732 / 13640	POS	AT salt	DEF	AT	5
13790 / 13698	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
13970 / 13878	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
15800 / 15708	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 617	**Date of Summary:**	27-JUL-2004	**First Sample Examined:**	2932
Lease Number:	G18265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19272
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19173
API Well Number:	608174104400	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	2932 - 19272	**Water Depth:**	563
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18560 / 18463	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
19272 / 19173	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 617	**Date of Summary:**	27-JUL-2004	**First Sample Examined:**	4010
Lease Number:	G18265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19272
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19173
API Well Number:	608174104400	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	4010 - 19272	**Water Depth:**	563
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4010 / 4010	DEF	AT first sample examined	DEF	AT	
4310 / 4309	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5270 / 5264	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
5720 / 5713	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
5750 / 5743	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
5840 / 5833	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6680 / 6669	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6740 / 6729	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
6980 / 6968	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7070 / 7058	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
7100 / 7088	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
7130 / 7118	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
7160 / 7148	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
8630 / 8614	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10670 / 10648	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13430 / 13339	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
13730 / 13638	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13760 / 13668	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
13790 / 13698	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
13820 / 13728	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
13910 / 13818	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
13970 / 13878	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 617	**Date of Summary:**	27-JUL-2004	**First Sample Examined:**	4010
Lease Number:	G18265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19272
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19173
API Well Number:	608174104400	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	4010 - 19272	**Water Depth:**	563
Public Info Code:	Y 02-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
15290 / 15198	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
15410 / 15318	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
15800 / 15708	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
17240 / 17146	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
18500 / 18403	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
19010 / 18912	DEF	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
19272 / 19173	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 620	**Date of Summary:**	28-SEP-1999	**First Sample Examined:**	4020
Lease Number:	G13683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10948
API Well Number:	608174084900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	4020 - 11000	**Water Depth:**	2167
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4020 / 4020	DEF	AT	first sample examined	DEF	AT	4
4950 / 4950	POS	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
5220 / 5220	DEF	AT	- - - - -	DEF	AT	5
5490 / 5490	POS	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6360 / 6360	DEF	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
7320 / 7320	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
7440 / 7440	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
7530 / 7530	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7590 / 7590	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
7620 / 7620	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
7650 / 7650	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7800 / 7800	DEF	AT	- - - - -	DEF	AT	5
8850 / 8843	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9900 / 9859	DEF	AT	- - - - -	DEF	AT	6
9930 / 9888	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10770 / 10719	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
11000 / 10947	DEF	AT	last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 620	**Date of Summary:**	28-SEP-1999	**First Sample Examined:**	4020
Lease Number:	G13683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10948
API Well Number:	608174084900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	4020 - 11000	**Water Depth:**	2167
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4020 / 4020	DEF	AT first sample examined	DEF	AT	
5280 / 5280	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5910 / 5910	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6330 / 6330	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
6360 / 6360	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
7290 / 7290	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7440 / 7440	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7500 / 7500	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
7530 / 7530	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
7620 / 7620	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7830 / 7830	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7860 / 7860	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8550 / 8547	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
8880 / 8872	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
9000 / 8990	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
10770 / 10719	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
11000 / 10947	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 632	**Date of Summary:**	01-SEP-2000	**First Sample Examined:**	4500
Lease Number:	G15498	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10548
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10500
API Well Number:	608174089300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 10548	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	
4501 / 4501	DEF	IN Holocene Globorotalia inflata	DEF	AT	
4890 / 4890	DEF	AT - - - - -	DEF	IN	3
5250 / 5250	DEF	AT - - - - -	DEF	AT	4
5370 / 5370	DEF	AT - - - - -	DEF	IN	3
5860 / 5860	DEF	AT local marker foram increase	DEF	AT	5
5890 / 5890	DEF	AT - - - - -	DEF	AT	6
5950 / 5950	POS	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	6
6010 / 6010	DEF	AT - - - - -	DEF	AT	4
6490 / 6490	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6820 / 6820	DEF	AT - - - - -	DEF	AT	5
6850 / 6850	DEF	AT local marker foram increase	DEF	AT	5
7060 / 7060	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	6
7061 / 7061	POS	AT unconformity	DEF	AT	6
7062 / 7062	POS	AT condensed section	DEF	AT	6
7150 / 7150	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	6
7180 / 7180	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	6
7210 / 7210	DEF	AT - - - - -	DEF	AT	5
7450 / 7448	DEF	AT - - - - -	DEF	AT	6
7629 / 7623	DEF	AT condensed section	DEF	AT	6
7630 / 7624	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
7631 / 7625	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 632	**Date of Summary:**	01-SEP-2000	**First Sample Examined:**	4500
Lease Number:	G15498	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10548
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10500
API Well Number:	608174089300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 10548	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
8110 / 8084	DEF	IN	Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	6
8440 / 8400	DEF	AT	pyrite	DEF	AT	6
8530 / 8488	DEF	AT	- - - - -	DEF	AT	5
8770 / 8724	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
8830 / 8783	DEF	AT	local marker foram decrease	POS	AT	4
9250 / 9203	DEF	AT	reworked material	DEF	AT	6
9310 / 9263	DEF	AT	local marker foram increase	DEF	AT	6
9490 / 9443	DEF	AT	- - - - -	DEF	AT	5
9550 / 9503	DEF	AT	- - - - -	DEF	AT	4
9760 / 9713	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9895 / 9848	DEF	AT	- - - - -	DEF	AT	5
9995 / 9948	DEF	AT	local marker foram increase	DEF	AT	5
10160 / 10113	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
10250 / 10203	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
10370 / 10323	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10548 / 10501	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 632	**Date of Summary:**	01-SEP-2000	**First Sample Examined:**	4500
Lease Number:	G15498	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10548
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10500
API Well Number:	608174089300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	4500 - 10548	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	
4501 / 4501	POS	IN Middle Pleistocene (Ionian) Gephyrocapsa omega	DEF	AT	
5160 / 5160	DEF	AT Upper Pleistocene (Ionian) Emiliania huxleyi (base of acme)	DEF	AT	
5770 / 5770	POS	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	
5950 / 5950	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	
6819 / 6819	POS	AT condensed section	DEF	AT	
6820 / 6820	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6880 / 6880	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
7030 / 7030	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	
7150 / 7150	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	
7360 / 7359	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
7390 / 7388	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
7420 / 7418	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	
7450 / 7448	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT	
7570 / 7566	DEF	AT local marker floral increase	DEF	AT	
7600 / 7595	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7629 / 7623	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7630 / 7624	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
7660 / 7654	POS	AT condensed section	DEF	AT	
7690 / 7683	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
8380 / 8342	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT	
9925 / 9878	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 632	**Date of Summary:**	01-SEP-2000	**First Sample Examined:**	4500
Lease Number:	G15498	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10548
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10500
API Well Number:	608174089300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	4500 - 10548	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
10280 / 10233	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10460 / 10413	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10520 / 10473	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 635	**Date of Summary:**	10-APR-2000	**First Sample Examined:**	5700
Lease Number:	G14643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18265
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18264
API Well Number:	608174087100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	5700 - 18265	**Water Depth:**	3290
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5700 / 5700	DEF	AT first sample examined	POS	AT	5
5701 / 5701	DEF	AT cement	POS	AT	5
6180 / 6180	DEF	AT - - - - -	DEF	AT	5
6290 / 6290	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7260 / 7260	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
7380 / 7380	DEF	AT - - - - -	DEF	IN	5
7650 / 7650	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
7740 / 7740	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
8640 / 8640	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
8820 / 8820	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
9660 / 9660	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
9780 / 9780	DEF	AT - - - - -	DEF	AT	5
10140 / 10140	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10500 / 10500	DEF	AT - - - - -	DEF	AT	6
12240 / 12240	DEF	AT - - - - -	DEF	AT	5
12330 / 12330	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
16290 / 16290	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
16350 / 16350	DEF	AT - - - - -	DEF	AT	6
16620 / 16620	DEF	AT - - - - -	DEF	AT	5
18000 / 17999	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
18265 / 18264	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 635	**Date of Summary:**	10-APR-2000	**First Sample Examined:**	5700
Lease Number:	G14643	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18265
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18264
API Well Number:	608174087100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	5700 - 18275	**Water Depth:**	3290
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5700 / 5700	DEF	AT first sample examined	DEF AT	
6660 / 6660	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
7200 / 7200	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7620 / 7620	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7680 / 7680	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7829 / 7829	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
7830 / 7830	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
8280 / 8280	DEF	AT sample gap top	DEF AT	
8580 / 8580	DEF	AT sample gap bottom	DEF AT	
8640 / 8640	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
8700 / 8700	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
9450 / 9450	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
9660 / 9660	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
10140 / 10140	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
11520 / 11520	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF AT	
13020 / 13020	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
14190 / 14190	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
14250 / 14250	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
16020 / 16020	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
16320 / 16320	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
18265 / 18264	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	4640
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	1 of 4	**Sample Range:**	4640 - 6770	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4640 / 4640	DEF	AT first sample examined	DEF	AT	4
4641 / 4641	DEF	IN Holocene Globorotalia inflata	DEF	AT	4
4730 / 4730	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4760 / 4760	DEF	AT sample gap top	POS	AT	5
5090 / 5089	DEF	AT sample gap bottom	DEF	AT	5
5480 / 5474	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6770 / 6669	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	6770
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	2 of 4	**Sample Range:**	6770 - 13970	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass report, 8210=rare Textularia bermudezi, 13250=Uvigerina lirettensis

MD / TVD		Paleo Top Description			Ecozone
6770 / 6669	DEF	AT first sample examined	DEF	AT	4
6830 / 6729	DEF	AT local marker foram increase	DEF	AT	5
7070 / 6969	DEF	AT local marker foram increase	DEF	AT	5
7160 / 7059	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7279 / 7178	POS	AT condensed section	DEF	AT	6
7280 / 7179	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7910 / 7809	DEF	AT local marker foram increase	DEF	AT	5
7939 / 7838	POS	AT condensed section	DEF	AT	5
7940 / 7839	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
7969 / 7868	DEF	AT unconformity	DEF	AT	6
7970 / 7869	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
8000 / 7899	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	6
8120 / 8018	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
8210 / 8108	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
8630 / 8528	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9080 / 8977	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
9140 / 9037	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9170 / 9067	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9740 / 9636	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
9860 / 9754	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
9980 / 9871	DEF	AT local marker foram increase	DEF	AT	5
10040 / 9930	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	6770
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	2 of 4	**Sample Range:**	6770 - 13970	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
10210 / 10095	DEF	AT local marker benthic foram increase	DEF	AT	4
10340 / 10221	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
10400 / 10279	DEF	AT local marker foram increase	DEF	AT	5
10401 / 10280	DEF	AT pyrite	DEF	AT	5
10700 / 10562	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
11720 / 11506	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
11810 / 11590	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
12080 / 11841	DEF	AT sample gap top	POS	AT	5
12170 / 11925	DEF	AT sample gap bottom	DEF	AT	4
12260 / 12008	DEF	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
12650 / 12370	POS	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
12710 / 12425	POS	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	4
12950 / 12649	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
13160 / 12843	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
13250 / 12926	DEF	AT local marker benthic foram increase	DEF	AT	5
13880 / 13508	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13881 / 13509	DEF	AT local marker foram increase	DEF	AT	4
13970 / 13591	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	4640
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	3 of 4	**Sample Range:**	4640 - 6890	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4640 / 4640	DEF	AT first sample examined	DEF	AT
5210 / 5208	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT
6770 / 6669	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT
6830 / 6729	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6831 / 6730	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	6890
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	4 of 4	**Sample Range:**	6890 - 13970	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass

MD / TVD		Paleo Top Description		Ecozone
6890 / 6789	DEF	AT first sample examined	DEF AT	
7070 / 6969	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
7190 / 7089	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF AT	
7250 / 7149	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF AT	
7940 / 7839	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7970 / 7869	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
8120 / 8018	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8420 / 8318	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF AT	
8600 / 8498	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
9050 / 8947	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
9170 / 9067	DEF	AT local marker floral increase	DEF AT	
9590 / 9487	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
9710 / 9606	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
10010 / 9900	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
10460 / 10336	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
10940 / 10784	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF AT	
11000 / 10840	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
11120 / 10951	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF AT	
11420 / 11230	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
12290 / 12036	DEF	AT Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF AT	
12470 / 12203	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
12530 / 12258	DEF	IN Upper Miocene (Tortonian) Minylitha convallis	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-JUN-1998	**First Sample Examined:**	6890
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14005
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13624
API Well Number:	608174060000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	4 of 4	**Sample Range:**	6890 - 13970	**Water Depth:**	2902
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	005

MD / TVD			Paleo Top Description			Ecozone
12710 / 12425	DEF	IN	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	
12830 / 12537	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
13250 / 12926	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
13490 / 13148	DEF	IN	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
13970 / 13591	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-MAY-2002	**First Sample Examined:**	10050
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10050
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10048
API Well Number:	608174092600	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	10050 - 19090	**Water Depth:**	2932
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Eiger Sanction Prospect, consultant-integrated foram and nanno report, 18940=upwelling fauna equivalent to Cristellaria I, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10050 / 10047	DEF	AT first sample examined	DEF	AT	5
10051 /	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10300 /	DEF	AT reworked material	DEF	AT	5
10450 /	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
10630 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
10720 /	POS	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
11320 /	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
11321 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
11980 /	DEF	AT local marker foram increase	DEF	AT	6
12370 /	DEF	AT reworked material	DEF	AT	6
12430 /	DEF	AT sample gap top	DEF	AT	6
12640 /	DEF	AT sample gap bottom	DEF	AT	6
12820 /	POS	AT local marker foram increase	DEF	AT	6
13000 /	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	6
13240 /	DEF	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	6
13450 /	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
13660 /	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
13661 /	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	6
13750 /	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
14320 /	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
14321 /	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-MAY-2002	**First Sample Examined:**	10050
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10050
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10048
API Well Number:	608174092600	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	10050 - 19090	**Water Depth:**	2932
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
14740 /	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	6
15340 /	POS	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
15341 /	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
15670 /	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
16150 /	DEF	AT	local marker foram increase	DEF	AT	6
16300 /	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
16900 /	DEF	AT	cement	DEF	AT	6
17350 /	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
17530 /	DEF	AT	sample gap top	DEF	AT	6
17880 /	DEF	AT	sample gap bottom	DEF	AT	6
18610 /	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
18940 /	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
19000 /	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
19030 /	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
19060 /	DEF	AT	local marker foram decrease	DEF	AT	6
19090 /	DEF	AT	last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	10060
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20027
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	20021
API Well Number:	608174092602	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	10060 - 20027	**Water Depth:**	2934
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, 10720=upwelling fauna

MD / TVD		Paleo Top Description			Ecozone
10060 / 10057	DEF	AT first sample examined	DEF	AT	5
10061 / 10058	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10300 / 10297	DEF	AT reworked material	DEF	AT	5
10450 / 10447	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
10630 / 10627	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
10720 / 10717	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
10780 / 10777	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
11319 / 11316	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
11320 / 11317	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
11820 / 11817	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	6
11980 / 11977	DEF	AT local marker foram increase	DEF	AT	6
13000 / 12997	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	6
13240 / 13237	DEF	AT local marker planktic foram increase	DEF	AT	6
13450 / 13447	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
13659 / 13656	POS	AT unconformity	DEF	AT	6
13660 / 13657	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
13750 / 13747	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
14320 / 14316	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
14630 / 14626	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
14740 / 14736	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	6
15340 / 15336	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
15670 / 15666	POS	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	10060
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20027
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	20021
API Well Number:	608174092602	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	10060 - 20027	**Water Depth:**	2934
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16150 / 16145	DEF	AT local marker foram increase	DEF	AT	6
16300 / 16295	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
16900 / 16895	DEF	AT sand	DEF	AT	6
17350 / 17345	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
18610 / 18605	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	6
18940 / 18934	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
19000 / 18994	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
19030 / 19024	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
19060 / 19054	POS	AT Arenaceous fauna (local marker)	DEF	AT	6
20027 / 20021	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	02-FEB-2002	**First Sample Examined:**	19840
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20364
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	20357
API Well Number:	608174092603	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	19840 - 20370	**Water Depth:**	2934
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
19840 / 19833	DEF	AT first sample examined	DEF	AT	6
20040 / 20033	DEF	AT sample gap top	POS	AT	6
20170 / 20163	DEF	AT sample gap bottom	DEF	AT	6
20370 / 20363	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	18-APR-2002	**First Sample Examined:**	23350
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23544
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	23534
API Well Number:	608174092604	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	23350 - 23540	**Water Depth:**	2934
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
20170 / 20163	DEF	AT first sample examined	DEF	AT	6
20860 / 20852	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
21350 / 21342	DEF	AT local marker (general)	DEF	AT	6
21400 / 21392	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	6
23440 / 23431	DEF	IN Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	6
23490 / 23481	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	6
23540 / 23531	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 667	**Date of Summary:**	18-APR-2002	**First Sample Examined:**	25953
Lease Number:	G14013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25953
Well Name:	004	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	25923
API Well Number:	608174092605	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	25953 - 25953	**Water Depth:**	2934
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
25953 / 25900	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 674	**Date of Summary:**	03-DEC-1996	**First Sample Examined:**	13970
Lease Number:	G08499	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23260
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20022
API Well Number:	608174054401	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	13970 - 23270	**Water Depth:**	2710
Public Info Code:	Y 15-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
13970 / 13918	DEF	AT first sample examined	DEF	AT
14030 / 13978	DEF	IN Pliocene	DEF	AT
17060 / 16240	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
17570 / 16533	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
18260 / 16939	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
18800 / 17253	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
22190 / 19264	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
23270 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	26-APR-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	15050 - 27473	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
15050 / 15049	DEF	AT first sample examined	DEF	AT	4
15051 / 15050	DEF	IN Upper (Late) Miocene	DEF	AT	4
15140 / 15139	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
15170 / 15169	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
15230 / 15229	DEF	AT local marker foram increase	DEF	AT	5
15320 / 15318	DEF	AT pyrite	DEF	AT	5
15410 / 15407	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15470 / 15466	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
15500 / 15496	DEF	AT pyrite	DEF	AT	5
15620 / 15614	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15650 / 15643	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
15680 / 15672	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
15740 / 15731	DEF	AT local marker foram decrease	DEF	AT	5
15769 / 15759	DEF	AT pyrite	DEF	IN	4
15770 / 15760	DEF	AT local marker benthic foram increase	DEF	IN	4
15980 / 15961	DEF	AT local marker foram increase	DEF	IN	4
16010 / 15989	DEF	AT local marker foram decrease	DEF	IN	4
16220 / 16186	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	5
16250 / 16214	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16280 / 16242	DEF	AT faunal change (no faunal increase)	DEF	IN	4
16340 / 16297	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16400 / 16352	DEF	AT local marker foram decrease	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	26-APR-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	15050 - 27473	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16430 / 16379	DEF	AT turbid water facies	POS	AT	5
16460 / 16406	POS	AT local marker foram decrease	POS	AT	5
16640 / 16565	DEF	AT local marker planktic foram increase	DEF	AT	5
16670 / 16591	DEF	AT local marker foram decrease	DEF	AT	5
16730 / 16643	DEF	AT local marker benthic foram increase	DEF	AT	5
16940 / 16821	DEF	AT local marker foram decrease	DEF	IN	4
17000 / 16871	DEF	AT pyrite	DEF	AT	5
17180 / 17016	DEF	AT turbid water facies	DEF	AT	5
17270 / 17087	DEF	AT faunal change (no faunal increase)	DEF	IN	4
17300 / 17110	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
17330 / 17133	DEF	AT faunal change (no faunal increase)	DEF	IN	4
17390 / 17178	DEF	AT reworked material	DEF	IN	4
17450 / 17223	DEF	AT local marker foram decrease	DEF	IN	4
17600 / 17332	DEF	AT turbid water facies	POS	IN	4
17750 / 17436	DEF	AT Bathysiphon fauna	POS	IN	4
17780 / 17457	DEF	AT local marker foram decrease	DEF	IN	4
17810 / 17477	DEF	AT faunal change (no faunal increase)	DEF	AT	5
17840 / 17498	DEF	AT Bathysiphon fauna	DEF	AT	5
17929 / 17558	DEF	AT turbid water facies	POS	AT	5
17930 / 17559	DEF	AT local marker foram decrease	POS	AT	5
18680 / 18056	DEF	AT turbid water facies	POS	AT	5
18740 / 18095	DEF	AT faunal change (no faunal increase)	DEF	IN	4
18860 / 18174	DEF	AT turbid water facies	POS	IN	4
18920 / 18214	DEF	AT faunal change (no faunal increase)	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	26-APR-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	15050 - 27473	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18949 / 18234	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
18950 / 18234	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	5
19100 / 18337	DEF	AT local marker foram decrease	DEF	AT	5
19310 / 18487	DEF	AT pyrite	DEF	AT	5
19339 / 18507	DEF	AT turbid water facies	POS	AT	5
19340 / 18508	DEF	AT Bathysiphon fauna	POS	AT	5
19400 / 18551	DEF	AT siltstone	DEF	AT	5
19460 / 18593	DEF	AT turbid water facies	POS	AT	5
19580 / 18674	DEF	AT deepwater facies Harang	POS	AT	5
19700 / 18753	DEF	AT faunal change (no faunal increase)	DEF	AT	5
19730 / 18772	DEF	AT local marker planktic foram increase	DEF	AT	5
20090 / 18997	DEF	AT faunal change (no faunal increase)	DEF	IN	4
20150 / 19035	DEF	AT turbid water facies	POS	IN	4
20210 / 19073	DEF	AT Arenaceous fauna (local marker)	POS	IN	4
20540 / 19281	DEF	AT local marker foram decrease	POS	IN	4
20630 / 19338	DEF	AT local marker planktic foram increase	DEF	AT	5
20660 / 19357	DEF	AT local marker foram decrease	DEF	IN	4
20840 / 19471	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
20870 / 19490	DEF	AT local marker foram decrease	DEF	AT	5
20930 / 19528	DEF	AT pyrite	DEF	AT	5
20960 / 19547	DEF	AT faunal change (no faunal increase)	DEF	IN	4
21050 / 19603	DEF	AT turbid water facies	POS	IN	4
21440 / 19847	DEF	AT Bathysiphon fauna	POS	IN	4
21560 / 19922	DEF	AT Arenaceous fauna (local marker)	POS	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	26-APR-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	15050 - 27473	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
21620 / 19960	DEF	AT local marker foram decrease	POS	IN	4
21800 / 20073	DEF	AT Arenaceous fauna (local marker)	POS	IN	4
21830 / 20092	DEF	AT local marker foram decrease	POS	IN	4
22100 / 20263	DEF	AT local marker planktic foram increase	DEF	AT	5
22160 / 20300	DEF	AT turbid water facies	POS	AT	5
22310 / 20394	DEF	AT faunal change (no faunal increase)	DEF	IN	4
22550 / 20546	DEF	AT siltstone	DEF	AT	5
22610 / 20584	DEF	AT local marker foram decrease	DEF	IN	4
22820 / 20715	DEF	AT local marker foram increase	DEF	AT	5
22880 / 20753	DEF	AT local marker foram decrease	DEF	IN	4
23000 / 20828	DEF	AT turbid water facies	POS	IN	4
23030 / 20847	DEF	AT local marker foram decrease	DEF	IN	4
23120 / 20903	DEF	AT turbid water facies	POS	IN	4
24080 / 21506	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
24200 / 21582	DEF	AT local marker benthic foram increase	DEF	AT	5
24229 / 21600	DEF	AT foram flood	DEF	AT	5
24230 / 21601	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
24349 / 21675	DEF	AT siltstone	DEF	AT	5
24350 / 21676	DEF	AT local marker foram decrease	DEF	AT	5
24470 / 21751	DEF	IN Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
24530 / 21789	DEF	AT local marker foram decrease	DEF	AT	5
24620 / 21845	DEF	AT faunal change (no faunal increase)	DEF	IN	4
24740 / 21920	DEF	AT siltstone	DEF	IN	4
24770 / 21939	DEF	AT faunal change (no faunal increase)	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	26-APR-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	15050 - 27473	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
24820 / 21970	DEF	AT local marker foram increase	DEF	IN	4
24950 / 22051	DEF	AT faunal change (no faunal increase)	DEF	AT	5
25160 / 22180	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
25310 / 22272	DEF	AT local marker foram decrease	DEF	IN	4
25460 / 22364	DEF	AT local marker planktic foram increase	DEF	AT	5
25490 / 22382	DEF	AT faunal change (no faunal increase)	POS	AT	5
25520 / 22400	DEF	AT local marker foram increase	DEF	AT	5
25580 / 22437	DEF	AT siltstone	DEF	AT	5
25640 / 22475	DEF	AT local marker foram decrease	DEF	AT	5
25850 / 22608	DEF	AT local marker benthic foram increase	DEF	IN	4
25880 / 22627	DEF	AT local marker foram decrease	DEF	IN	4
26240 / 22858	DEF	AT local marker foram increase	DEF	AT	5
26270 / 22877	DEF	AT local marker foram decrease	DEF	AT	5
26480 / 23012	DEF	AT siltstone	DEF	AT	5
26630 / 23108	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
26660 / 23127	DEF	IN Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
26690 / 23146	DEF	AT foram flood	DEF	AT	5
26810 / 23221	DEF	AT siltstone	DEF	AT	5
26840 / 23240	DEF	AT local marker foram decrease	DEF	AT	5
27140 / 23427	DEF	AT local marker foram increase	DEF	AT	5
27380 / 23579	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
27473 / 23638	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	01-MAY-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	15050 - 27471	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
15050 / 15049	DEF	AT first sample examined	DEF	AT	
15051 / 15050	DEF	IN Upper (Late) Miocene	DEF	AT	
15110 / 15109	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
15230 / 15229	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
15830 / 15818	DEF	AT local marker floral decrease	DEF	AT	
16370 / 16324	DEF	AT local marker floral increase	DEF	AT	
16460 / 16406	DEF	AT local marker floral decrease	DEF	AT	
16670 / 16591	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
16790 / 16695	DEF	AT floral flood	DEF	AT	
17030 / 16895	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
17630 / 17353	DEF	AT local marker floral decrease	DEF	AT	
17750 / 17436	DEF	AT local marker floral increase	DEF	AT	
17930 / 17559	DEF	AT local marker floral decrease	DEF	AT	
19010 / 18275	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
19190 / 18401	DEF	AT local marker floral decrease	DEF	AT	
19250 / 18444	DEF	AT local marker floral increase	DEF	AT	
19490 / 18613	DEF	AT local marker floral decrease	DEF	AT	
19730 / 18772	DEF	AT local marker floral increase	DEF	AT	
20330 / 19148	DEF	AT local marker floral decrease	DEF	AT	
20630 / 19338	DEF	AT local marker floral increase	DEF	AT	
20690 / 19376	DEF	AT local marker floral decrease	DEF	AT	
20810 / 19452	DEF	AT local marker floral increase	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	01-MAY-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	15050 - 27471	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
20990 / 19566	DEF	AT local marker floral decrease	DEF	AT
21170 / 19678	DEF	AT local marker floral increase	DEF	AT
21230 / 19716	DEF	AT local marker floral decrease	DEF	AT
21350 / 19791	DEF	AT local marker floral increase	DEF	AT
21470 / 19866	DEF	AT local marker floral decrease	DEF	AT
21770 / 20054	DEF	AT local marker floral increase	DEF	AT
21860 / 20111	DEF	AT local marker floral decrease	DEF	AT
22100 / 20263	DEF	AT local marker floral increase	DEF	AT
22160 / 20300	DEF	AT local marker floral decrease	DEF	AT
22460 / 20489	DEF	AT local marker floral increase	DEF	AT
22520 / 20527	DEF	AT local marker floral decrease	DEF	AT
22820 / 20715	DEF	AT local marker floral increase	DEF	AT
22940 / 20790	DEF	AT local marker floral decrease	DEF	AT
23030 / 20847	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (very rare)	DEF	AT
23150 / 20922	DEF	AT local marker floral decrease	DEF	AT
23780 / 21318	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT
24140 / 21544	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
24200 / 21582	POS	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
24230 / 21601	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
24380 / 21695	DEF	AT local marker floral increase	DEF	AT
24650 / 21864	DEF	AT local marker floral decrease	DEF	AT
24770 / 21939	DEF	AT local marker floral increase	DEF	AT
25100 / 22143	DEF	AT local marker floral decrease	DEF	AT
25160 / 22180	DEF	AT local marker floral increase	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 696	**Date of Summary:**	01-MAY-2004	**First Sample Examined:**	15050
Lease Number:	G14650	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27473
Well Name:	002	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	23638
API Well Number:	608174103401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	15050 - 27471	**Water Depth:**	6989
Public Info Code:	Y 29-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
25370 / 22309	DEF	AT local marker floral decrease	DEF	AT
25550 / 22419	DEF	AT local marker floral increase	DEF	AT
26000 / 22704	DEF	AT reworked material	DEF	AT
26120 / 22781	DEF	AT local marker floral decrease	DEF	AT
26240 / 22858	DEF	AT local marker floral increase	DEF	AT
26660 / 23127	DEF	AT floral flood	DEF	AT
26780 / 23203	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
26840 / 23240	DEF	AT local marker floral decrease	DEF	AT
27140 / 23427	DEF	IN Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
27230 / 23484	DEF	AT local marker floral decrease	DEF	AT
27290 / 23522	DEF	AT reworked material	DEF	AT
27349 / 23559	DEF	AT floral flood	DEF	AT
27350 / 23560	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
27410 / 23598	POS	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
27471 / 23637	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 711	**Date of Summary:**	01-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G14017	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17707
Well Name:	SS006	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	17083
API Well Number:	608174057300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6000 - 17640	**Water Depth:**	2975
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6000 / 6000	DEF	AT first sample examined	DEF	AT	4
6270 / 6270	DEF	AT local marker foram increase	DEF	AT	4
6330 / 6330	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6390 / 6390	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	IN	4
6540 / 6540	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
6810 / 6810	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6930 / 6930	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7050 / 7050	DEF	AT local marker foram increase	DEF	IN	4
7290 / 7290	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7530 / 7530	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7620 / 7620	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
7890 / 7890	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7920 / 7920	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
8220 / 8220	DEF	AT faunal change (no faunal increase)	DEF	IN	4
8370 / 8370	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9030 / 9019	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
9090 / 9075	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
9388 / 9348	POS	AT condensed section	DEF	IN	4
9389 / 9348	POS	IN Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	4
9390 / 9349	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
9450 / 9403	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	IN	4
9509 / 9456	POS	AT condensed section	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 711	**Date of Summary:**	01-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G14017	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17707
Well Name:	SS006	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	17083
API Well Number:	608174057300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6000 - 17640	**Water Depth:**	2975
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9510 / 9457	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
9659 / 9589	POS	AT condensed section	DEF	IN	4
9660 / 9590	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	4
9930 / 9828	POS	AT out-of-place section	DEF	IN	4
10770 / 10593	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
10890 / 10704	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
11160 / 10954	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	IN	4
11220 / 11009	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
11400 / 11174	DEF	AT transported shelf fauna	DEF	IN	4
12750 / 12418	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	4
13590 / 13205	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13650 / 13262	DEF	AT transported shelf fauna	DEF	AT	4
13830 / 13434	DEF	AT local marker benthic foram increase	DEF	AT	4
13950 / 13549	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14190 / 13780	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14640 / 14215	DEF	AT transported shelf fauna	DEF	IN	4
15150 / 14713	DEF	AT local marker foram increase	DEF	IN	4
15210 / 14772	POS	AT Eggerella 3 (local marker)	DEF	IN	4
15240 / 14801	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
15300 / 14859	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
15420 / 14975	DEF	AT Bathysiphon fauna	DEF	IN	4
15480 / 15033	DEF	AT Eggerella 3 (local marker)	DEF	IN	4
15809 / 15348	DEF	AT local marker foram decrease	DEF	AT	4
15810 / 15349	DEF	AT cement	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 711	**Date of Summary:**	01-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G14017	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17707
Well Name:	SS006	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	17083
API Well Number:	608174057300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6000 - 17640	**Water Depth:**	2975
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15990 / 15519	DEF	AT faunal change (no faunal increase)	DEF	IN	4
16050 / 15575	DEF	AT Eggerella 3 (local marker)	DEF	IN	4
16170 / 15687	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
16260 / 15770	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
16710 / 16175	DEF	AT faunal change (no faunal increase)	POS	IN	3
16980 / 16418	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
17640 / 17021	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 711	**Date of Summary:**	31-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G14017	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17707
Well Name:	SS006	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	17083
API Well Number:	608174057300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6000 - 17640	**Water Depth:**	2975
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
6000 / 6000	DEF	AT first sample examined	DEF AT	
6001 / 6001	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF AT	
6300 / 6300	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7140 / 7140	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
7500 / 7500	POS	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
7590 / 7590	DEF	IN Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF AT	
7800 / 7800	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
7890 / 7890	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8070 / 8070	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8850 / 8846	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
9090 / 9075	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
9360 / 9322	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
9420 / 9376	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF AT	
9450 / 9403	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
9510 / 9457	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9690 / 9616	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF AT	
9930 / 9828	DEF	AT reworked material	DEF AT	
9960 / 9855	POS	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF AT	
10920 / 10732	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
11550 / 11312	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF AT	
12510 / 12196	DEF	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
13230 / 12866	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 711	**Date of Summary:**	31-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G14017	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17707
Well Name:	SS006	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	17083
API Well Number:	608174057300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6000 - 17640	**Water Depth:**	2975
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
14520 / 14099	DEF	IN	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
14640 / 14215	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15270 / 14830	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii (variety?)	DEF	AT	
15360 / 14917	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15660 / 15206	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii (variety?)	DEF	AT	
16020 / 15547	DEF	AT	local marker floral increase	DEF	AT	
16200 / 15715	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16440 / 15934	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
17160 / 16581	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
17161 / 16582	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
17220 / 16636	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
17640 / 17021	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 713	**Date of Summary:**	08-AUG-1997	**First Sample Examined:**	5130
Lease Number:	G14651	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13887
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13870
API Well Number:	608174054800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	5130 - 16030	**Water Depth:**	3210
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
5130 / 5130	DEF	AT	first sample examined	DEF	AT	
5131 / 5131	DEF	IN	Upper Pleistocene	DEF	AT	
5910 / 5910	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
6570 / 6570	DEF	AT	local marker floral increase	DEF	AT	
6690 / 6690	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
6870 / 6870	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7410 / 7410	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7470 / 7470	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
8130 / 8130	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9000 / 9000	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF	AT	
9120 / 9120	DEF	AT	local marker floral increase	DEF	AT	
9630 / 9630	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
9750 / 9750	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
9810 / 9810	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	
10830 / 10829	DEF	IN	salt	DEF	AT	
14738 /	DEF	AT	base of salt	DEF	AT	
14739 /	POS	IN	Upper (Late) Miocene	DEF	AT	
14740 /	POS	IN	Middle Miocene	DEF	AT	
14920 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
14980 /	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
15040 /	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
15500 /	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 713	**Date of Summary:**	08-AUG-1997	**First Sample Examined:**	5130
Lease Number:	G14651	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13887
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13870
API Well Number:	608174054800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	5130 - 16030	**Water Depth:**	3210
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
15730 /	POS	IN	Lower (Early) Miocene	DEF	AT	
15731 /	POS	IN	Eocene	DEF	AT	
15910 /	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
16030 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 713	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	5130
Lease Number:	G14651	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13887
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13870
API Well Number:	608174054800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	5130 - 8730	**Water Depth:**	3210
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report for bypass 1

MD / TVD		Paleo Top Description			Ecozone
5130 / 5130	DEF	AT first sample examined	DEF	AT	4
5220 / 5220	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
5310 / 5310	DEF	AT - - - - -	DEF	AT	2
5520 / 5520	DEF	AT - - - - -	DEF	AT	3
5790 / 5790	DEF	AT - - - - -	DEF	AT	4
6510 / 6510	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
6810 / 6810	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
6900 / 6900	DEF	AT - - - - -	DEF	AT	4
7150 / 7150	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
7370 / 7370	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
7419 / 7419	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
7420 / 7420	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
7630 / 7630	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7690 / 7690	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
7750 / 7750	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
8730 / 8730	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 713	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	8730
Lease Number:	G14651	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13887
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13870
API Well Number:	608174054800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	8730 - 16060	**Water Depth:**	3210
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Company-integrated foram and nanno report for bypass 2

MD / TVD		Paleo Top Description			Ecozone
8730 / 8730	DEF	AT first sample examined	POS	AT	4
8731 / 8731	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	POS	AT	4
8910 / 8910	DEF	AT - - - - -	DEF	AT	4
9570 / 9570	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
9780 / 9780	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
9810 / 9810	DEF	AT salt	DEF	AT	4
14740 /	DEF	AT base of salt	DEF	AT	5
14770 /	DEF	IN Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
14949 /	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
14950 /	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
15250 /	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	5
15490 /	DEF	AT - - - - -	DEF	AT	2
15550 /	DEF	AT - - - - -	DEF	AT	4
15760 /	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
15970 /	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
16060 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	14-SEP-2000	**First Sample Examined:**	25269
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 5	**Sample Range:**	25269 - 29518	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Poseidon Prospect, calcareous nannofossil report based on sidewall cores

MD / TVD		Paleo Top Description		Ecozone
25269 / 25211	DEF	AT first sample examined	DEF	AT
25284 / 25226	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
25285 / 25227	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
29518 / 29446	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	14-SEP-2000	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Poseidon Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
7550 / 7550	DEF	AT	first sample examined	DEF	AT	
7551 / 7551	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7552 / 7552	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8180 / 8179	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
8360 / 8359	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
8570 / 8569	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
8690 / 8689	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
8810 / 8809	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
8840 / 8839	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	
8868 / 8867	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
8869 / 8868	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
8870 / 8869	DEF	AT	salt	DEF	AT	
14040 / 14031	DEF	AT	base of salt	DEF	AT	
14060 / 14051	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
14240 / 14230	POS	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	
15650 / 15637	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
16460 / 16446	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
17480 / 17465	POS	AT	reworked material	DEF	AT	
17481 / 17466	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
17482 / 17467	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
17810 / 17794	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
18790 / 18773	POS	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	14-SEP-2000	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

MD / TVD		Paleo Top Description		Ecozone
18940 / 18922	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
19630 / 19609	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
21280 / 21242	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
23140 / 23092	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
26380 / 26319	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
29740 / 29668	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	09-APR-2001	**First Sample Examined:**	14040
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	3 of 5	**Sample Range:**	14040 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Poseidon Prospect, from 8862 TO 14037, in drilling salt, 20494=Globorotalia peripheroacuta coiling change

MD / TVD		Paleo Top Description			Ecozone
7550 / 7550	DEF	AT first sample examined	DEF	IN	4
7551 / 7551	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
7730 / 7730	DEF	AT foram flood	DEF	IN	4
7790 / 7789	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
8360 / 8359	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
8420 / 8419	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
8840 / 8839	POS	AT salt	DEF	IN	4
9110 / 9109	DEF	AT salt	DEF	IN	4
14060 / 14051	DEF	AT base of salt	DEF	IN	4
14150 / 14140	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
14240 / 14230	DEF	AT local marker foram decrease	DEF	AT	4
14930 / 14918	POS	AT local marker foram increase	DEF	IN	3
15020 / 15008	DEF	AT - - - - -	DEF	AT	4
15410 / 15398	DEF	AT - - - - -	DEF	IN	3
15560 / 15547	DEF	AT - - - - -	DEF	AT	4
15590 / 15577	DEF	IN Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
16250 / 16236	POS	AT salt weld	DEF	AT	4
16251 / 16237	DEF	AT out-of-place section	DEF	AT	4
16580 / 16566	DEF	AT - - - - -	DEF	IN	3
16910 / 16896	POS	AT - - - - -	DEF	AT	4
17480 / 17465	DEF	AT Upper Miocene (Tortonian) Globorotalia siakensis	DEF	AT	4
17660 / 17645	DEF	AT local marker foram increase	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	09-APR-2001	**First Sample Examined:**	14040
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	3 of 5	**Sample Range:**	14040 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
17750 / 17734	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
18040 / 18024	DEF	AT pyrite	DEF	AT	4
18280 / 18264	DEF	AT local marker foram increase	DEF	AT	4
18940 / 18922	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
19360 / 19341	DEF	AT - - - - -	DEF	IN	3
19630 / 19609	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	4
19720 / 19699	DEF	AT - - - - -	DEF	AT	4
19840 / 19818	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
20110 / 20085	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
20230 / 20204	DEF	AT local marker foram increase	DEF	AT	4
20494 / 20465	DEF	AT local marker planktic foram increase	DEF	AT	4
20560 / 20530	DEF	AT local marker foram decrease	DEF	AT	4
20620 / 20589	DEF	AT - - - - -	DEF	IN	3
20770 / 20738	POS	AT local marker foram increase	DEF	AT	4
21010 / 20975	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
21160 / 21124	DEF	AT - - - - -	DEF	IN	4
21460 / 21421	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
21520 / 21480	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
21640 / 21599	DEF	AT local marker foram increase	DEF	AT	5
21760 / 21718	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
21790 / 21748	POS	IN Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
22420 / 22375	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
23350 / 23301	DEF	AT - - - - -	DEF	IN	4
23410 / 23361	DEF	AT local marker foram increase	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	09-APR-2001	**First Sample Examined:**	14040
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	3 of 5	**Sample Range:**	14040 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
23650 / 23600	DEF	AT - - - - -	DEF	AT	4
24010 / 23958	POS	AT - - - - -	DEF	AT	4
24221 / 24168	POS	AT ash	DEF	AT	4
25000 / 24943	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
25540 / 25481	DEF	AT local marker foram increase	DEF	AT	4
26620 / 26558	DEF	AT local marker foram increase	DEF	AT	5
26650 / 26588	DEF	IN Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
26740 / 26677	DEF	AT - - - - -	DEF	AT	4
26950 / 26886	DEF	AT gray shale	DEF	AT	4
27380 / 27315	DEF	AT - - - - -	DEF	IN	4
27460 / 27395	DEF	AT local marker foram increase	DEF	AT	5
27490 / 27425	DEF	AT - - - - -	DEF	AT	4
29440 / 29369	DEF	AT sandstone	DEF	AT	4
29560 / 29488	DEF	AT gray shale	DEF	AT	4
29750 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	4 of 5	**Sample Range:**	7550 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Poseidon Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7550 / 7550	DEF	AT first sample examined	DEF	AT	5
7551 / 7551	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
7750 / 7749	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
7790 / 7789	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
8180 / 8179	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
8360 / 8359	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
8480 / 8479	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
8570 / 8569	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
8690 / 8689	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
8810 / 8809	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
8840 / 8839	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	5
8862 / 8861	DEF	AT salt	DEF	AT	
8870 / 8869	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
8871 / 8870	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
14040 / 14031	DEF	AT base of salt	DEF	AT	
14060 / 14051	DEF	IN Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
14240 / 14230	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	4
14600 / 14589	DEF	AT faunal change (no faunal increase)	DEF	AT	1
14930 / 14918	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	1
15590 / 15577	DEF	AT local marker deep water fauna	DEF	AT	2
15650 / 15637	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	2
16040 / 16027	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	4 of 5	**Sample Range:**	7550 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16400 / 16386	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17750 / 17734	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17810 / 17794	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
18760 / 18743	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18790 / 18773	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	3
18940 / 18922	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
19629 / 19608	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
19630 / 19609	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	5
19810 / 19788	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19840 / 19818	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
20140 / 20115	DEF	AT faunal change (no faunal increase)	DEF	AT	5
20500 / 20471	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21280 / 21242	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	4
21460 / 21421	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
21520 / 21480	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
21640 / 21599	DEF	AT faunal change (no faunal increase)	DEF	AT	3
22060 / 22016	DEF	AT faunal change (no faunal increase)	DEF	AT	2
22750 / 22704	DEF	AT faunal change (no faunal increase)	DEF	AT	1
22960 / 22913	DEF	AT faunal change (no faunal increase)	DEF	AT	3
23140 / 23092	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	3
24220 / 24167	DEF	AT faunal change (no faunal increase)	DEF	AT	1
26380 / 26319	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	1
26680 / 26617	DEF	IN Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	1
27700 / 27634	DEF	AT faunal change (no faunal increase)	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	4 of 5	**Sample Range:**	7550 - 29750	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
29750 /	DEF	AT last sample examined	DEF AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Poseidon Prospect, paleo done by Bruce Robertson, 8862=top of salt according to E-log, 17990=restricted marine

MD / TVD		Paleo Top Description			Ecozone
7550 / 7550	DEF	AT first sample examined	DEF	IN	4
7551 / 7551	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
7610 / 7610	DEF	AT - - - - -	DEF	IN	5
7670 / 7670	DEF	IN local marker planktic foram increase	DEF	AT	5
7730 / 7730	DEF	AT foram flood	DEF	IN	5
7790 / 7789	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
7910 / 7909	DEF	AT sample gap top	DEF	IN	5
8180 / 8179	DEF	AT sample gap bottom	DEF	IN	5
8300 / 8299	POS	AT local marker foram decrease	DEF	IN	5
8360 / 8359	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
8420 / 8419	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
8480 / 8479	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	5
8540 / 8539	DEF	AT drilling material	DEF	AT	5
8660 / 8659	DEF	AT - - - - -	DEF	IN	5
8720 / 8719	DEF	AT - - - - -	DEF	AT	5
8780 / 8779	DEF	AT - - - - -	DEF	IN	5
8840 / 8839	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
8862 / 8861	POS	AT salt	DEF	AT	5
9020 / 9019	DEF	AT - - - - -	DEF	IN	5
9080 / 9079	POS	AT drilling material	DEF	AT	4
9110 / 9109	DEF	AT salt	DEF	AT	
14040 / 14031	POS	IN Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD		Paleo Top Description			Ecozone
14060 / 14051	DEF	AT base of salt	DEF	AT	3
14061 / 14052	POS	AT Eocene	DEF	AT	3
14062 / 14053	POS	AT Paleocene	DEF	AT	3
14090 / 14081	DEF	AT - - - - -	DEF	IN	4
14150 / 14140	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
14210 / 14200	DEF	AT local marker foram increase	DEF	IN	5
14390 / 14379	DEF	AT local marker foram decrease	DEF	AT	4
14960 / 14948	POS	AT local marker foram increase	DEF	AT	4
15050 / 15038	DEF	AT local marker foram decrease	POS	AT	4
15110 / 15098	DEF	AT - - - - -	DEF	IN	3
15230 / 15218	DEF	AT - - - - -	DEF	AT	1
15350 / 15338	POS	AT local marker foram increase	DEF	IN	3
15410 / 15398	DEF	AT - - - - -	DEF	AT	3
15470 / 15458	DEF	AT - - - - -	DEF	AT	2
15530 / 15517	DEF	AT local marker foram decrease	POS	AT	2
15590 / 15577	DEF	IN Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
15710 / 15697	DEF	AT - - - - -	DEF	AT	4
15770 / 15757	DEF	AT - - - - -	DEF	IN	3
15830 / 15817	DEF	AT reworked material	DEF	AT	3
15890 / 15877	DEF	AT - - - - -	DEF	IN	3
15950 / 15937	DEF	AT - - - - -	DEF	IN	4
16010 / 15997	DEF	AT - - - - -	DEF	AT	4
16040 / 16027	DEF	AT drilling material	DEF	AT	3
16070 / 16057	DEF	AT - - - - -	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD	Paleo Top Description				Ecozone
16130 / 16117	DEF	AT -----	DEF	IN	4
16190 / 16176	DEF	AT -----	DEF	IN	3
16220 / 16206	DEF	AT -----	DEF	AT	4
16250 / 16236	DEF	AT -----	DEF	IN	3
16310 / 16296	DEF	AT -----	DEF	AT	2
16430 / 16416	DEF	AT -----	DEF	AT	4
16490 / 16476	DEF	AT -----	DEF	AT	2
16550 / 16536	DEF	AT -----	DEF	IN	4
16670 / 16656	DEF	AT -----	DEF	IN	3
16730 / 16716	DEF	AT -----	DEF	IN	3
16850 / 16836	DEF	AT -----	DEF	AT	4
17330 / 17315	DEF	AT -----	DEF	IN	4
17450 / 17435	DEF	AT -----	DEF	AT	4
17510 / 17495	DEF	AT -----	DEF	IN	4
17570 / 17555	DEF	AT -----	DEF	AT	4
17690 / 17675	DEF	AT -----	DEF	IN	4
17750 / 17734	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
17870 / 17854	DEF	AT -----	DEF	AT	4
17930 / 17914	DEF	AT drilling material	DEF	IN	3
17932 / 17916	DEF	AT local marker foram decrease	DEF	IN	3
18940 / 18922	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
19630 / 19609	POS	IN Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
19840 / 19818	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
20110 / 20085	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD		Paleo Top Description			Ecozone
20500 / 20471	DEF	AT - - - - -	DEF	AT	4
20560 / 20530	DEF	AT local marker foram decrease	DEF	AT	2
20620 / 20589	DEF	AT - - - - -	DEF	IN	2
20740 / 20708	DEF	AT - - - - -	DEF	AT	4
20860 / 20827	DEF	AT local marker foram increase	DEF	AT	4
20920 / 20886	DEF	AT - - - - -	DEF	IN	4
21040 / 21005	DEF	AT local marker foram decrease	DEF	AT	4
21100 / 21064	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
21280 / 21242	DEF	AT - - - - -	DEF	IN	3
21340 / 21302	DEF	AT - - - - -	DEF	AT	2
21400 / 21361	DEF	AT local marker foram decrease	POS	AT	2
21460 / 21421	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	5
21520 / 21480	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
21580 / 21539	DEF	AT - - - - -	DEF	AT	3
21640 / 21599	DEF	AT pyrite	DEF	IN	4
21700 / 21658	DEF	AT local marker foram increase	DEF	AT	4
21820 / 21778	DEF	AT local marker foram decrease	DEF	IN	3
21880 / 21837	DEF	AT - - - - -	DEF	AT	3
21940 / 21897	DEF	AT local marker foram increase	DEF	AT	4
22000 / 21957	DEF	AT - - - - -	DEF	IN	4
22060 / 22016	DEF	AT local marker foram decrease	DEF	AT	3
22120 / 22076	DEF	AT gray shale	DEF	AT	2
22180 / 22136	DEF	AT cement	DEF	AT	2
22240 / 22196	DEF	AT - - - - -	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD	Paleo Top Description			Ecozone
22480 / 22435	DEF AT -----	DEF	AT	4
22570 / 22524	DEF AT local marker foram decrease	DEF	IN	3
22660 / 22614	DEF AT -----	DEF	IN	2
22720 / 22674	DEF AT -----	DEF	AT	2
22780 / 22734	DEF AT -----	DEF	AT	1
22840 / 22793	DEF AT -----	DEF	AT	2
22900 / 22853	DEF AT -----	DEF	AT	1
22960 / 22913	DEF AT -----	DEF	AT	4
23020 / 22973	DEF AT -----	DEF	IN	2
23080 / 23032	DEF AT -----	DEF	IN	3
23260 / 23212	DEF AT -----	DEF	IN	2
23320 / 23272	DEF AT -----	DEF	IN	3
23380 / 23331	DEF AT -----	DEF	AT	4
23440 / 23391	DEF AT -----	DEF	IN	4
23530 / 23481	DEF AT -----	DEF	IN	2
23590 / 23540	DEF AT -----	DEF	AT	3
23650 / 23600	DEF AT -----	DEF	AT	2
23890 / 23839	DEF AT -----	DEF	IN	2
24010 / 23958	DEF AT -----	DEF	IN	4
24070 / 24018	DEF AT -----	DEF	IN	3
24190 / 24137	DEF AT -----	DEF	AT	2
24490 / 24435	DEF AT -----	DEF	AT	1
24850 / 24793	DEF AT -----	DEF	AT	2
24880 / 24823	DEF AT -----	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD		Paleo Top Description			Ecozone
24910 / 24853	DEF	AT - - - - -	DEF	AT	3
24940 / 24883	DEF	AT - - - - -	DEF	AT	2
24970 / 24913	DEF	AT - - - - -	DEF	AT	1
25000 / 24943	DEF	AT - - - - -	DEF	AT	3
25030 / 24973	DEF	AT - - - - -	DEF	AT	2
25390 / 25332	DEF	AT local marker foram increase	DEF	IN	2
25420 / 25361	DEF	AT - - - - -	DEF	AT	3
25450 / 25391	POS	AT reworked material	DEF	IN	3
25451 / 25392	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
25480 / 25421	DEF	AT - - - - -	DEF	IN	4
25510 / 25451	DEF	AT - - - - -	DEF	AT	3
25540 / 25481	DEF	AT - - - - -	DEF	IN	3
25570 / 25511	DEF	AT - - - - -	DEF	AT	3
25600 / 25541	POS	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	IN	3
25630 / 25571	DEF	AT - - - - -	DEF	AT	3
25660 / 25601	DEF	AT - - - - -	DEF	IN	3
25690 / 25630	DEF	AT - - - - -	DEF	IN	4
25780 / 25720	DEF	AT - - - - -	DEF	AT	2
25810 / 25750	DEF	AT - - - - -	DEF	AT	3
25840 / 25780	DEF	AT - - - - -	DEF	AT	2
25870 / 25810	DEF	AT - - - - -	DEF	AT	4
25960 / 25900	DEF	AT local marker foram increase	DEF	IN	3
25990 / 25930	DEF	AT - - - - -	DEF	IN	4
26020 / 25960	DEF	AT - - - - -	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD		Paleo Top Description			Ecozone
26050 / 25989	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
26080 / 26019	DEF	AT - - - - -	DEF	AT	1
26110 / 26049	DEF	AT - - - - -	DEF	AT	2
26200 / 26139	DEF	AT - - - - -	DEF	AT	3
26290 / 26229	DEF	AT - - - - -	DEF	AT	2
26380 / 26319	DEF	AT local marker foram increase	DEF	AT	4
26410 / 26349	DEF	AT - - - - -	DEF	IN	2
26440 / 26378	DEF	AT - - - - -	DEF	AT	1
26560 / 26498	DEF	AT - - - - -	DEF	AT	2
26590 / 26528	DEF	AT - - - - -	DEF	IN	2
26620 / 26558	DEF	AT local marker foram increase	DEF	IN	3
26650 / 26588	DEF	AT - - - - -	DEF	AT	4
26680 / 26617	DEF	AT - - - - -	DEF	AT	5
26740 / 26677	DEF	AT local marker foram decrease	DEF	AT	2
26770 / 26707	DEF	AT - - - - -	DEF	AT	1
26830 / 26767	DEF	AT - - - - -	DEF	IN	1
26860 / 26797	POS	AT local marker foram increase	DEF	AT	2
26890 / 26827	DEF	AT - - - - -	DEF	AT	1
26920 / 26857	DEF	AT - - - - -	DEF	AT	3
26950 / 26886	DEF	AT - - - - -	DEF	AT	2
27010 / 26946	DEF	AT - - - - -	DEF	AT	1
27130 / 27066	DEF	AT - - - - -	DEF	IN	1
27280 / 27216	DEF	AT - - - - -	DEF	AT	2
27460 / 27395	DEF	AT local marker foram increase	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 727	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	7550
Lease Number:	G13145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29680
API Well Number:	608174089400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	5 of 5	**Sample Range:**	7550 - 29740	**Water Depth:**	4891
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD	Paleo Top Description			Ecozone		
27490 / 27425	DEF	AT	- - - - -	DEF	AT	4
28390 / 28322	DEF	AT	- - - - -	DEF	IN	2
28870 / 28800	DEF	AT	- - - - -	DEF	AT	2
29740 / 29668	DEF	AT	last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 806	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	9490
Lease Number:	G07962	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17300
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16443
API Well Number:	608174039800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	5180 - 17300	**Water Depth:**	3106
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, from 11320 to 13330, foram and nanno markers are out-of-place, from 16090 to 17260, salt crystals are present in nanno samples

MD / TVD		Paleo Top Description			Ecozone
9490 / 9490	DEF	AT first sample examined	DEF	AT	
10300 / 10299	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
11319 / 11259	DEF	AT reworked material	DEF	AT	
11320 / 11260	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
11740 / 11626	DEF	AT - - - - -	DEF	IN	4
14320 / 13793	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
14410 / 13868	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
14590 / 14021	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4
14620 / 14047	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
14740 / 14151	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
15186 / 14541	DEF	AT salt	DEF	IN	4
17300 / 16443	DEF	AT last sample examined	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 807	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	15500
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18030
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17653
API Well Number:	608174036201	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 1	**Sample Range:**	13397 - 18030	**Water Depth:**	3013
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
15500 / 15316	DEF	AT	first sample examined	DEF	AT	
16250 / 15993	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
16520 / 16242	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
16550 / 16270	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
16670 / 16381	POS	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
18030 / 17653	DEF	AT	last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 807	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	5310
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10315
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10314
API Well Number:	608174037700	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	5310 - 12300	**Water Depth:**	2927
Public Info Code:	Y 02-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5310 / 5310	DEF	AT first sample examined	POS	IN	4
5790 / 5790	DEF	AT Upper Pleistocene (Ionian) Pontosphaera indooceanica	POS	IN	4
6060 / 6060	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
6390 / 6390	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF	IN	4
6870 / 6870	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
7350 / 7350	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	4
8130 / 8130	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	IN	4
8250 / 8250	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	IN	4
8790 / 8790	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
8850 / 8850	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
10080 / 10080	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
10170 / 10170	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
10260 / 10260	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 807	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	10260
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17321
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16719
API Well Number:	608174038000	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	10260 - 17310	**Water Depth:**	2930
Public Info Code:	Y 09-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
10260 / 10260	DEF	AT	first sample examined	DEF	IN	4
11010 / 11009	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
12150 / 12149	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
12720 / 12719	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
13020 / 13016	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	4
13980 / 13905	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	4
16500 / 15967	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
17310 / 16709	DEF	AT	last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 807	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	12000
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19470
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19345
API Well Number:	608174038001	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	11700 - 19620	**Water Depth:**	2930
Public Info Code:	Y 11-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
12000 / 11999	DEF	AT first sample examined	DEF	AT	
12960 / 12959	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13350 / 13349	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13410 / 13409	DEF	AT sample gap top	DEF	AT	
14490 / 14488	DEF	AT sample gap bottom	DEF	AT	
16210 / 16184	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
16290 / 16261	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
17450 / 17370	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
19200 / 19079	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
19620 /	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 807	**Date of Summary:**	31-JUL-1996	**First Sample Examined:**	16570
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19150
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19144
API Well Number:	608174038871	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	5350 - 19150	**Water Depth:**	2956
Public Info Code:	Y 12-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
16570 / 16565	DEF	AT first sample examined	POS	IN	4
16571 / 16566	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	POS	IN	4
17560 / 17554	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	POS	IN	4
19090 / 19084	DEF	AT - - - - -	DEF	IN	4
19150 / 19144	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 809	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19931
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045570	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 08-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4880 / 4880	DEF	AT	first sample examined	DEF	AT	
7010 / 7010	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
8520 / 8520	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
8700 / 8700	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
8910 / 8910	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9090 / 9090	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9119 / 9119	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
9120 / 9120	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
9270 / 9270	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
10160 / 10160	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
10890 / 10890	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
11660 / 11660	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
19180 / 19176	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
19930 / 19926	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 809	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19931
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045570	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	46
Paleo Report Num:	2 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 08-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4880 / 4880	DEF	AT	first sample examined	DEF	AT	
5570 / 5570	POS	AT	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	
7010 / 7010	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
7920 / 7920	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
8520 / 8520	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
8535 / 8535	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	
8700 / 8700	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8910 / 8910	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
9090 / 9090	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
9120 / 9120	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
9210 / 9210	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	4
9270 / 9270	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
10160 / 10160	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
10860 / 10860	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
10940 / 10940	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
11660 / 11660	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
13120 / 13120	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
13300 / 13300	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
15310 / 15309	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
17500 / 17496	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
18370 / 18366	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
19010 / 19006	POS	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 809	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19931
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045570	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	46
Paleo Report Num:	2 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 08-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
19180 / 19176	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
19930 / 19926	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 854	**Date of Summary:**	12-APR-1999	**First Sample Examined:**	5830
Lease Number:	G09883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19476
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19463
API Well Number:	608174038500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 1	**Sample Range:**	4990 - 19475	**Water Depth:**	4020
Public Info Code:	Y 30-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5830 / 5830	DEF	AT	first sample examined	DEF	AT	
5860 / 5860	DEF	IN	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	4
6970 / 6970	DEF	IN	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	4
7270 / 7270	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
8680 / 8680	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
8710 / 8710	DEF	IN	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	4
9040 / 9040	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
9310 / 9310	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9490 / 9490	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
9640 / 9640	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10840 / 10840	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11410 / 11410	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
12250 / 12250	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
12340 / 12340	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
14440 / 14439	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
16920 / 16916	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
17290 / 17286	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
19090 / 19080	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
19450 / 19437	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
19475 / 19462	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	02-MAR-2001	**First Sample Examined:**	12085
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 3	**Sample Range:**	12085 - 13460	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Ken Prospect, 12980=Globigerina nepenthes cortex types and Uvigerina perigrina flood

MD / TVD			Paleo Top Description			Ecozone
12085 / 12076	DEF	AT	first sample examined	POS	AT	5
12086 / 12077	POS	AT	Oligocene Vicksburg Group/Provincial Stage	POS	AT	5
12105 / 12096	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
12140 / 12131	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
12560 / 12549	POS	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
12770 / 12759	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
12860 / 12849	POS	IN	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
12979 / 12968	DEF	AT	foram flood	DEF	AT	5
12980 / 12969	POS	IN	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	5
13248 / 13237	DEF	AT	pyrite	DEF	IN	5
13249 / 13238	POS	AT	local marker planktic foram increase	DEF	IN	5
13250 / 13239	POS	AT	Oligocene	DEF	IN	5
13460 / 13448	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	03-AUG-2001	**First Sample Examined:**	4170
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	4170 - 18675	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Ken Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4170 / 4170	DEF	AT first sample examined	DEF	AT	
12080 / 12072	DEF	AT - - - - -	DEF	IN	4
12085 / 12076	DEF	AT base of salt	DEF	IN	4
12140 / 12131	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
12230 / 12220	DEF	AT - - - - -	DEF	IN	2
12290 / 12280	DEF	AT - - - - -	DEF	AT	4
12410 / 12399	DEF	AT - - - - -	DEF	AT	2
12470 / 12459	DEF	AT - - - - -	DEF	AT	
12530 / 12519	DEF	AT - - - - -	DEF	IN	4
12830 / 12819	DEF	AT - - - - -	DEF	AT	2
12890 / 12879	DEF	AT - - - - -	DEF	AT	5
13070 / 13059	DEF	AT - - - - -	DEF	AT	2
13130 / 13119	DEF	AT - - - - -	DEF	IN	3
13190 / 13179	DEF	AT - - - - -	DEF	IN	2
13250 / 13239	DEF	AT - - - - -	DEF	AT	2
13310 / 13298	DEF	AT - - - - -	DEF	IN	1
13370 / 13358	DEF	AT - - - - -	DEF	AT	2
13430 / 13418	DEF	AT - - - - -	DEF	AT	4
13490 / 13478	DEF	AT - - - - -	DEF	AT	2
13550 / 13538	DEF	AT - - - - -	DEF	AT	4
13670 / 13657	DEF	AT - - - - -	DEF	IN	3
13790 / 13777	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	03-AUG-2001	**First Sample Examined:**	4170
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	4170 - 18675	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
13850 / 13836	DEF AT -----	DEF	AT	3
13910 / 13896	DEF AT -----	DEF	IN	1
13970 / 13956	DEF AT -----	DEF	AT	3
14030 / 14016	DEF AT -----	DEF	IN	3
14090 / 14075	DEF AT -----	DEF	AT	3
14150 / 14135	DEF AT -----	DEF	IN	2
14210 / 14195	DEF AT -----	DEF	AT	2
14330 / 14314	DEF AT -----	DEF	IN	2
14390 / 14373	DEF AT -----	DEF	AT	3
14420 / 14402	DEF IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	3
14570 / 14549	DEF AT -----	DEF	AT	2
14630 / 14607	DEF AT -----	DEF	AT	5
14870 / 14836	DEF AT -----	DEF	IN	3
14930 / 14892	DEF AT -----	DEF	AT	3
14990 / 14947	DEF AT -----	DEF	AT	4
15170 / 15112	DEF AT -----	DEF	AT	5
15230 / 15166	DEF AT -----	DEF	IN	2
15290 / 15220	DEF AT -----	DEF	IN	3
15410 / 15329	DEF AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
15470 / 15383	DEF AT -----	DEF	IN	3
15530 / 15437	DEF AT -----	DEF	AT	3
15590 / 15491	DEF AT -----	DEF	IN	3
15650 / 15545	DEF AT -----	DEF	AT	5
15710 / 15599	DEF AT -----	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	03-AUG-2001	**First Sample Examined:**	4170
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	4170 - 18675	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15770 / 15653	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
15830 / 15706	DEF	AT -----	DEF	IN	3
15890 / 15760	DEF	AT -----	DEF	AT	3
15950 / 15814	DEF	AT -----	DEF	AT	2
16070 / 15922	DEF	AT -----	DEF	AT	4
16130 / 15976	DEF	AT -----	DEF	AT	3
16190 / 16029	DEF	AT -----	DEF	AT	2
16310 / 16137	DEF	AT -----	DEF	AT	3
16430 / 16243	DEF	AT -----	DEF	IN	3
16490 / 16296	DEF	AT -----	DEF	AT	2
16610 / 16401	DEF	AT -----	DEF	IN	2
16670 / 16454	DEF	AT -----	DEF	IN	4
16730 / 16506	DEF	AT -----	DEF	AT	2
16790 / 16559	DEF	AT -----	DEF	AT	5
16850 / 16611	DEF	AT -----	DEF	AT	4
16910 / 16663	DEF	AT -----	DEF	IN	4
16970 / 16715	DEF	AT -----	DEF	IN	2
17000 / 16740	DEF	AT -----	DEF	IN	4
17150 / 16866	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
17180 / 16891	DEF	AT -----	DEF	AT	4
17240 / 16942	DEF	AT -----	DEF	AT	2
17300 / 16992	DEF	AT -----	DEF	AT	3
17360 / 17043	DEF	AT -----	DEF	AT	2
17780 / 17402	DEF	AT -----	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	03-AUG-2001	**First Sample Examined:**	4170
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	4170 - 18675	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
17900 / 17504	DEF	AT - - - - -	DEF AT	2
18020 / 17603	DEF	AT - - - - -	DEF AT	3
18320 / 17847	DEF	AT - - - - -	DEF AT	2
18440 / 17944	DEF	AT - - - - -	DEF AT	3
18620 / 18090	DEF	AT - - - - -	DEF AT	2
18650 / 18114	DEF	AT last sample examined	POS AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 864	**Date of Summary:**	09-AUG-2001	**First Sample Examined:**	9170
Lease Number:	G15519	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18675
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18134
API Well Number:	608174091300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	9170 - 18650	**Water Depth:**	6265
Public Info Code:	Y 23-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Ken Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
9170 / 9170	DEF	AT	first sample examined	DEF	AT	
12050 / 12042	POS	AT	Oligocene	DEF	AT	
12051 / 12043	POS	AT	Eocene	DEF	AT	
12140 / 12131	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
14420 / 14402	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
15290 / 15220	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
16850 / 16611	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
17150 / 16866	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
18650 / 18114	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 899	**Date of Summary:**	01-FEB-1991	**First Sample Examined:**	5400
Lease Number:	G09896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7213
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7213
API Well Number:	608174039200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 1	**Sample Range:**	5400 - 7200	**Water Depth:**	4340
Public Info Code:	Y 01-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5400 / 5400	DEF	AT	first sample examined	DEF	AT	
5850 / 5850	DEF	AT	sample gap top	DEF	AT	
6750 / 6750	DEF	AT	sample gap bottom	DEF	AT	
7170 / 7170	POS	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
7200 / 7200	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 899	**Date of Summary:**	18-NOV-1991	**First Sample Examined:**	6278
Lease Number:	G09896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19640
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19630
API Well Number:	608174039600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 3	**Sample Range:**	6278 - 19640	**Water Depth:**	4340
Public Info Code:	Y 10-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
6278 / 6278	DEF	AT first sample examined	DEF	AT	4
7050 / 7050	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
8760 / 8760	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
8790 / 8790	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
8850 / 8850	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9150 / 9150	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9210 / 9210	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
9930 / 9930	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
10680 / 10680	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
11760 / 11760	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
19170 / 19161	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
19640 / 19630	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 899	**Date of Summary:**	26-MAR-1997	**First Sample Examined:**	6278
Lease Number:	G09896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19640
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19630
API Well Number:	608174039600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	3 of 3	**Sample Range:**	6278 - 19640	**Water Depth:**	4340
Public Info Code:	Y 10-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Company-integrated foram and nanno report, 11790=Artemisia FAD (palynomorph), 12960=downhole quantitative increase of Amarantaceae (palynomorphs)

MD / TVD			Paleo Top Description			Ecozone
6278 / 6278	DEF	AT	first sample examined	DEF	AT	4
6340 / 6340	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
6670 / 6670	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
8700 / 8700	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
8760 / 8760	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
8790 / 8790	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
8850 / 8850	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8880 / 8880	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
8881 / 8881	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9150 / 9150	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
9151 / 9151	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9210 / 9210	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
9930 / 9930	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
10200 / 10200	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
10230 / 10230	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	4
10470 / 10470	DEF	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	4
10680 / 10680	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
11760 / 11760	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
11790 / 11790	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
12840 / 12840	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
12960 / 12960	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 899	**Date of Summary:**	26-MAR-1997	**First Sample Examined:**	6278
Lease Number:	G09896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19640
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19630
API Well Number:	608174039600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	3 of 3	**Sample Range:**	6278 - 19640	**Water Depth:**	4340
Public Info Code:	Y 10-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
13800 / 13800	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
14580 / 14580	DEF	AT	local marker (general)	DEF	AT	4
15960 / 15958	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
17100 / 17096	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
17130 / 17126	DEF	AT	local marker (general)	DEF	AT	4
17160 / 17156	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
17610 / 17605	DEF	AT	local marker (general)	DEF	AT	4
18000 / 17994	DEF	AT	local marker (general)	DEF	AT	4
18060 / 18054	DEF	AT	local marker (general)	DEF	AT	4
18200 / 18194	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
19140 / 19131	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
19170 / 19161	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
19640 / 19630	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 911	**Date of Summary:**	20-MAY-1999	**First Sample Examined:**	8750
Lease Number:	G09899	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22805
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22805
API Well Number:	608174057400	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	8750 - 22750	**Water Depth:**	6725
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8750 / 8749	DEF	AT first sample examined	POS	AT	5
8751 / 8750	DEF	AT cement	DEF	AT	5
8870 / 8869	DEF	AT - - - - -	DEF	AT	6
8960 / 8959	DEF	AT local marker floral increase	POS	AT	5
9140 / 9139	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	5
9350 / 9349	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
9770 / 9769	DEF	AT - - - - -	DEF	AT	6
9980 / 9979	DEF	IN Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	6
9981 / 9980	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	6
10010 / 10009	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
10130 / 10129	DEF	AT - - - - -	DEF	AT	5
10220 / 10219	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
10340 / 10339	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10370 / 10369	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
10430 / 10429	DEF	AT - - - - -	DEF	AT	6
10520 / 10519	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
10580 / 10579	DEF	AT - - - - -	DEF	AT	5
10910 / 10909	DEF	AT local marker floral increase	DEF	AT	6
11180 / 11179	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
11181 / 11180	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	6
11240 / 11239	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11540 / 11539	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 911	**Date of Summary:**	20-MAY-1999	**First Sample Examined:**	8750
Lease Number:	G09899	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22805
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22805
API Well Number:	608174057400	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	8750 - 22750	**Water Depth:**	6725
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11541 / 11540	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
11660 / 11659	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
11720 / 11719	DEF	AT - - - - -	POS	AT	5
12530 / 12529	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	POS	AT	5
12680 / 12679	DEF	AT - - - - -	DEF	AT	6
12710 / 12709	DEF	AT - - - - -	POS	AT	5
12740 / 12739	POS	AT Upper Miocene (Tortonian) Reophax davepopei	POS	AT	5
12860 / 12859	DEF	AT - - - - -	DEF	AT	6
13310 / 13308	DEF	AT - - - - -	POS	AT	6
13430 / 13428	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	POS	AT	6
13550 / 13548	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	POS	AT	5
13610 / 13608	DEF	AT - - - - -	DEF	AT	6
13640 / 13638	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
14210 / 14208	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
14347 / 14345	DEF	AT cement	POS	AT	6
14410 / 14408	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	POS	AT	6
14500 / 14498	DEF	AT - - - - -	DEF	AT	6
14920 / 14918	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	6
15520 / 15518	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	6
15550 / 15548	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	6
16180 / 16178	DEF	AT Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT	6
16600 / 16598	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
16930 / 16928	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
17020 / 17018	DEF	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 911	**Date of Summary:**	20-MAY-1999	**First Sample Examined:**	8750
Lease Number:	G09899	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22805
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22805
API Well Number:	608174057400	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	8750 - 22750	**Water Depth:**	6725
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17590 / 17588	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	6
17680 / 17678	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
17710 / 17708	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT	6
17740 / 17738	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
18970 / 18967	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
19120 / 19117	DEF	AT - - - - -	DEF	AT	6
19540 / 19537	DEF	AT - - - - -	POS	AT	6
19660 / 19657	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	POS	AT	6
22300 / 22296	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	POS	AT	6
22750 / 22746	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 911	**Date of Summary:**	19-JUL-1999	**First Sample Examined:**	22300
Lease Number:	G09899	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24969
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24958
API Well Number:	608174057401	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	22300 - 24969	**Water Depth:**	6725
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
22300 / 22291	DEF	AT first sample examined	POS	AT	6
22950 / 22940	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	POS	AT	6
24000 / 23989	DEF	AT faunal change (no faunal increase)	DEF	AT	6
24479 / 24468	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	6
24480 / 24469	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
24630 / 24619	POS	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	6
24840 / 24829	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	6
24930 / 24919	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	6
24969 / 24957	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 935	**Date of Summary:**	24-AUG-1994	**First Sample Examined:**	5670
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16807
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16282
API Well Number:	608174047000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	5670 - 16830	**Water Depth:**	3918
Public Info Code:	Y 22-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5670 / 5670	DEF	AT first sample examined	DEF	AT	5
5700 / 5700	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
6090 / 6090	DEF	AT - - - - -	DEF	AT	4
7500 / 7500	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
10440 / 10440	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
11010 / 11010	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
11340 / 11340	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11370 / 11370	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12840 / 12839	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13230 / 13229	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13290 / 13289	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
14970 / 14907	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
16050 / 15742	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
16807 / 16282	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 935	**Date of Summary:**	25-MAR-1998	**First Sample Examined:**	5670
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16807
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16282
API Well Number:	608174047000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5670 - 16807	**Water Depth:**	3918
Public Info Code:	Y 22-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5670 / 5670	DEF	AT first sample examined	POS	AT	5
5671 / 5671	DEF	AT cement	POS	AT	5
5700 / 5700	DEF	AT faunal change (no faunal increase)	DEF	IN	5
6090 / 6090	DEF	AT faunal change (no faunal increase)	DEF	IN	5
7410 / 7410	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
7500 / 7500	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
10440 / 10440	DEF	AT faunal change (no faunal increase)	DEF	IN	5
10740 / 10740	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	5
11070 / 11070	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	5
11310 / 11310	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
11370 / 11370	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
11760 / 11760	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	5
11970 / 11970	DEF	AT faunal change (no faunal increase)	DEF	IN	5
12840 / 12839	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
13290 / 13289	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
14760 / 14720	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	5
14970 / 14907	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
15600 / 15414	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	5
16170 / 15829	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
16807 / 16282	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 935	**Date of Summary:**	24-AUG-1994	**First Sample Examined:**	13580
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20501
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20499
API Well Number:	608174047001	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	13580 - 20500	**Water Depth:**	3918
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
13580 / 13579	DEF	AT first sample examined	DEF	IN	5
14660 / 14659	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
15500 / 15499	DEF	AT - - - - -	DEF	IN	4
15980 / 15979	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
17270 / 17269	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
17920 / 17919	DEF	IN Upper Miocene (Messinian) Textularia "X"	DEF	IN	5
18790 / 18789	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	5
19150 / 19149	DEF	AT - - - - -	DEF	AT	6
19430 / 19429	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
20020 / 20018	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	6
20500 / 20498	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 935	**Date of Summary:**	25-MAR-1998	**First Sample Examined:**	13580
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20501
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	20499
API Well Number:	608174047001	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	13580 - 20500	**Water Depth:**	3918
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
13580 / 13579	DEF	AT first sample examined	DEF	IN	5
14540 / 14539	DEF	AT foram flood	DEF	IN	5
14660 / 14659	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
15500 / 15499	DEF	AT - - - - -	DEF	IN	4
15650 / 15649	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
15980 / 15979	DEF	AT faunal change (no faunal increase)	DEF	IN	5
16070 / 16069	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
16700 / 16699	DEF	AT foram flood	DEF	IN	5
18010 / 18009	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	5
19150 / 19149	DEF	AT - - - - -	DEF	AT	6
19600 / 19599	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
20020 / 20018	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	6
20080 / 20078	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
20135 / 20133	DEF	AT salt	DEF	AT	6
20450 / 20448	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	6
20470 / 20468	DEF	AT foram flood	DEF	AT	6
20500 / 20498	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 942	**Date of Summary:**	15-JUL-1999	**First Sample Examined:**	6000
Lease Number:	G09904	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18200
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	18200
API Well Number:	608174082400	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 18210	**Water Depth:**	3960
Public Info Code:	Y 27-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6000 / 6000	DEF	AT	first sample examined	DEF	AT	
6001 / 6001	DEF	IN	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	
7470 / 7470	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
7830 / 7830	DEF	AT	sample gap top	POS	IN	4
12989 / 12989	DEF	AT	sample gap bottom	DEF	IN	4
12990 / 12990	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
13050 / 13050	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	4
13710 / 13710	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
13740 / 13740	DEF	IN	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	IN	4
14280 / 14280	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
14430 / 14430	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
15150 / 15150	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4
15210 / 15210	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
16830 / 16829	POS	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
17250 / 17249	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
17610 / 17609	POS	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
18202 / 18200	DEF	AT	last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 972	**Date of Summary:**	01-DEC-1995	**First Sample Examined:**	3960
Lease Number:	G13689	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10088
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10085
API Well Number:	608174052500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	3960 - 10080	**Water Depth:**	2420
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3960 / 3959	DEF	AT first sample examined	DEF	AT	4
4020 / 4019	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4350 / 4348	DEF	AT local marker foram increase	DEF	AT	6
5040 / 5038	DEF	AT - - - - -	DEF	AT	4
5370 / 5368	DEF	AT local marker foram increase	DEF	AT	5
6300 / 6298	DEF	AT local marker foram increase	DEF	AT	5
6660 / 6657	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6900 / 6897	DEF	AT - - - - -	DEF	AT	4
7500 / 7497	DEF	AT - - - - -	POS	AT	3
7680 / 7677	DEF	AT local marker foram increase	DEF	AT	4
7770 / 7767	DEF	AT - - - - -	DEF	AT	5
7800 / 7797	DEF	AT reworked material	DEF	AT	5
7920 / 7917	DEF	AT - - - - -	POS	AT	5
8160 / 8157	DEF	AT - - - - -	DEF	AT	4
8640 / 8637	DEF	AT - - - - -	DEF	AT	3
8820 / 8817	DEF	AT local marker foram increase	DEF	AT	4
8850 / 8847	DEF	AT - - - - -	DEF	AT	5
8940 / 8937	DEF	AT - - - - -	DEF	AT	4
9030 / 9027	DEF	AT sample gap top	POS	AT	4
9145 / 9142	DEF	AT sample gap bottom	POS	AT	3
9510 / 9507	DEF	AT - - - - -	POS	AT	3
9960 / 9957	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 972	**Date of Summary:**	01-DEC-1995	**First Sample Examined:**	3960
Lease Number:	G13689	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10088
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10085
API Well Number:	608174052500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	3960 - 10080	**Water Depth:**	2420
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
10080 / 10077	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MC 972	**Date of Summary:**	25-DEC-1995	**First Sample Examined:**	3960
Lease Number:	G13689	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10088
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10085
API Well Number:	608174052500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	3960 - 10080	**Water Depth:**	2420
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3960 / 3959	DEF	AT first sample examined	DEF	AT
7800 / 7797	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
10080 / 10077	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 487	**Date of Summary:**	24-JUL-1994	**First Sample Examined:**	8000
Lease Number:	G07194	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10850
Well Name:	A003	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10533
API Well Number:	427034047600	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 10850	**Water Depth:**	65
Public Info Code:	Y 21-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8060 / 7785	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 555	**Date of Summary:**	12-MAR-1997	**First Sample Examined:**	0
Lease Number:	G03080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10615
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9492
API Well Number:	427034008902	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 16-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6050 / 5420	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6798 / 6013	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
8917 / 7831	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 555	**Date of Summary:**	14-MAR-1994	**First Sample Examined:**	5760
Lease Number:	G03080	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14665
Well Name:	C017	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9530
API Well Number:	427034047100	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	5760 - 14669	**Water Depth:**	75
Public Info Code:	Y 26-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5760 / 4342	DEF	AT first sample examined	DEF	AT	2
6180 / 4546	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7530 / 5295	DEF	AT - - - - -	DEF	AT	3
7560 / 5311	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
7800 / 5447	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
10350 / 6974	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10860 / 7282	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
11310 / 7553	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
13470 / 8734	DEF	AT - - - - -	POS	AT	4
14669 /	DEF	AT last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 589	**Date of Summary:**	08-FEB-1993	**First Sample Examined:**	0
Lease Number:	G10196	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8945
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8943
API Well Number:	427034044500	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5140 / 5139	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
5320 / 5319	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
5920 / 5919	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
6790 / 6789	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT
7180 / 7179	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8020 / 8018	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 589	**Date of Summary:**	18-MAY-1999	**First Sample Examined:**	0
Lease Number:	G10196	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8784
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7834
API Well Number:	427034049800	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	82
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4850 / 4824	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF AT	
5690 / 5530	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
5900 / 5689	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
6920 / 6434	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
8210 / 7396	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF AT	
8750 / 7807	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 591	**Date of Summary:**	02-APR-1990	**First Sample Examined:**	5060
Lease Number:	G08101	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12711
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10872
API Well Number:	427034040600	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5060 - 12680	**Water Depth:**	76
Public Info Code:	Y 06-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5060 / 5060	DEF	AT first sample examined	DEF	AT	2
5061 / 5061	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
6170 / 6160	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
6350 / 6335	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
6710 / 6674	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	2
7250 / 7143	DEF	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	2
7640 / 7448	POS	IN Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	2
8900 / 8294	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
9440 / 8623	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
9620 / 8741	DEF	AT Bathysiphon fauna	DEF	AT	3
9980 / 8982	DEF	AT local marker foram increase	DEF	AT	4
10040 / 9022	DEF	AT Bathysiphon fauna	DEF	AT	4
10400 / 9259	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	3
10580 / 9377	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
12380 / 10611	DEF	AT Bathysiphon fauna	DEF	AT	3
12680 / 10847	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 603	**Date of Summary:**	27-AUG-1999	**First Sample Examined:**	0
Lease Number:	G03087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10292
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8967
API Well Number:	427034047900	**Drilling Operator:**	SAMSON CONTOUR ENERGY E&P LLC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 05-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9000 / 7904	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 620	**Date of Summary:**	04-OCT-1991	**First Sample Examined:**	0
Lease Number:	G03087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8956
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8952
API Well Number:	427034043500	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 08-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7772 / 7769	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 620	**Date of Summary:**	25-AUG-1993	**First Sample Examined:**	0
Lease Number:	G03087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10753
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8503
API Well Number:	427034046000	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 15-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9360 / 7666	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 620	**Date of Summary:**	02-MAY-1993	**First Sample Examined:**	0
Lease Number:	G03087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8830
Well Name:	JA006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7702
API Well Number:	427034045100	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 23-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4000 / 3999	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7500 / 6806	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 623	**Date of Summary:**	26-APR-1995	**First Sample Examined:**	0
Lease Number:	G03088	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13327
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13324
API Well Number:	427034039900	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 18-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9470 / 9469	DEF	AT first sample examined	DEF	IN	3
10130 / 10128	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	IN	3
10190 / 10188	DEF	AT - - - - -	DEF	AT	2
10400 / 10398	DEF	AT sample gap top	POS	AT	2
10820 / 10817	DEF	AT sample gap bottom	DEF	AT	1
12150 / 12147	DEF	AT - - - - -	DEF	AT	2
12600 / 12597	DEF	AT - - - - -	DEF	AT	1
12960 / 12957	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	1
13020 / 13017	DEF	AT - - - - -	DEF	AT	2
13290 / 13287	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	2
13320 / 13317	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 624	**Date of Summary:**	07-NOV-1995	**First Sample Examined:**	0
Lease Number:	G03306	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9470
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9400
API Well Number:	427034049100	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 25-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4530 / 4530	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6795 / 6760	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8785 / 8716	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 633	**Date of Summary:**	12-JUL-1990	**First Sample Examined:**	5030
Lease Number:	G06042	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8950
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8950
API Well Number:	427034041200	**Drilling Operator:**	SANTA FE INTERNATIONAL CORPOR	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 8950	**Water Depth:**	78
Public Info Code:	Y 07-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5030 / 5029	DEF	AT first sample examined	DEF	IN	2
5780 / 5779	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
6290 / 6289	DEF	AT Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	3
7580 / 7579	DEF	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
8360 / 8359	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
8950 / 8948	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 633	**Date of Summary:**	19-JAN-1996	**First Sample Examined:**	0
Lease Number:	G06042	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9688
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9294
API Well Number:	427034044600	**Drilling Operator:**	SANTA FE INTERNATIONAL CORPOR	**Rkb Elevation:**	144
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 14-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4740 / 4677	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
4980 / 4900	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
6000 / 5828	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
6420 / 6212	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
9090 / 8723	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 633	**Date of Summary:**	24-AUG-1994	**First Sample Examined:**	4950
Lease Number:	G07202	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9435
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8696
API Well Number:	427034047200	**Drilling Operator:**	SANTA FE MINERALS INC	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	4950 - 9435	**Water Depth:**	80
Public Info Code:	Y 03-SEP-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4950 / 4813	DEF	AT first sample examined	DEF	AT	2
5060 / 4905	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
6170 / 5817	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
6740 / 6306	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
8090 / 7504	DEF	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
8990 / 8299	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
9435 / 8696	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 634	**Date of Summary:**	20-MAY-1991	**First Sample Examined:**	6757
Lease Number:	G07202	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9539
Well Name:	F002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9240
API Well Number:	427034038701	**Drilling Operator:**	SANTA FE MINERALS INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	6757 - 9539	**Water Depth:**	81
Public Info Code:	Y 15-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6757 / 6751	DEF	AT	first sample examined	DEF	AT	2
6758 / 6752	DEF	IN	Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	2
7660 / 7621	DEF	IN	Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
8500 / 8349	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
9310 / 9046	POS	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
9539 / 9240	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 636	**Date of Summary:**	19-NOV-1994	**First Sample Examined:**	0
Lease Number:	G13768	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18834
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18803
API Well Number:	427034046100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 01-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12800 / 12797	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT
14960 / 14951	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT
18080 / 18041	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 636	**Date of Summary:**	18-JAN-1995	**First Sample Examined:**	0
Lease Number:	G13768	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13718
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13707
API Well Number:	427034047800	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 01-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12290 / 12285	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 638	**Date of Summary:**	11-APR-1990	**First Sample Examined:**	0
Lease Number:	G06044	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11356
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9527
API Well Number:	427034040900	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	106
Public Info Code:	Y 18-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5870 / 5008	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
6902 / 5760	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
7605 / 6275	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 638	**Date of Summary:**	23-NOV-1994	**First Sample Examined:**	0
Lease Number:	G06044	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9775
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9082
API Well Number:	427034037200	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5340 / 5137	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6040 / 5726	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
7450 / 6961	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8130 / 7577	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 638	**Date of Summary:**	06-SEP-1994	**First Sample Examined:**	0
Lease Number:	G06044	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10061
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9105
API Well Number:	427034040800	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5340 / 5157	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6040 / 5728	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
7450 / 6935	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8130 / 7509	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 638	**Date of Summary:**	21-APR-1998	**First Sample Examined:**	0
Lease Number:	G06044	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10457
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9138
API Well Number:	427034046800	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 26-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7055 / 5832	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8242 / 6940	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
10350 / 9032	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 638	**Date of Summary:**	20-NOV-1997	**First Sample Examined:**	0
Lease Number:	G06044	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10237
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9352
API Well Number:	427034046900	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 16-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6758 / 6011	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7763 / 6908	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 654	**Date of Summary:**	14-AUG-1990	**First Sample Examined:**	0
Lease Number:	G04546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14759
Well Name:	H002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13485
API Well Number:	427034041900	**Drilling Operator:**	OXY PETROLEUM INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 31-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10252 / 9636	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	
11863 / 11011	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 664	**Date of Summary:**	09-OCT-1990	**First Sample Examined:**	0
Lease Number:	G03463	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8458
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6686
API Well Number:	427034042500	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	72
Public Info Code:	Y 13-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4193 / 3730	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6153 / 5093	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
7598 / 6141	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 672	**Date of Summary:**	06-AUG-1993	**First Sample Examined:**	0
Lease Number:	G10198	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10760
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7742
API Well Number:	427034045700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	126
Public Info Code:	Y 18-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9720 / 7036	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 672	**Date of Summary:**	13-AUG-1993	**First Sample Examined:**	0
Lease Number:	G10198	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10198
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8556
API Well Number:	427034045800	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	126
Public Info Code:	Y 16-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6015 / 5887	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 672	**Date of Summary:**	20-JUL-1990	**First Sample Examined:**	0
Lease Number:	G11268	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8525
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7904
API Well Number:	427034040700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	128
Public Info Code:	Y 31-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5970 / 5517	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7705 / 7129	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 672	**Date of Summary:**	27-JAN-1992	**First Sample Examined:**	0
Lease Number:	G11268	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8550
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7529
API Well Number:	427034043700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	128
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6885 / 6042	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8227 / 7223	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 672	**Date of Summary:**	15-SEP-1993	**First Sample Examined:**	0
Lease Number:	G11268	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9463
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7557
API Well Number:	427034046200	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7450 / 6061	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9090 / 7270	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 681	**Date of Summary:**	21-JUN-1993	**First Sample Examined:**	0
Lease Number:	G05171	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9516
Well Name:	JA012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	427034045500	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 19-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6600 / 6132	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7802 / 7187	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 682	**Date of Summary:**	07-MAR-1990	**First Sample Examined:**	3570
Lease Number:	G05171	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9426
Well Name:	B001	**Paleo Done By:**	DAVID L. DUNN	**Borehole TVD:**	9426
API Well Number:	427034041500	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	3570 - 9430	**Water Depth:**	115
Public Info Code:	Y 01-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3570 / 3570	DEF	AT first sample examined	DEF	AT	1
3571 / 3571	POS	IN Miocene	DEF	AT	1
4920 / 4920	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	2
5640 / 5640	DEF	AT - - - - -	DEF	AT	3
6150 / 6150	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
6200 / 6200	DEF	AT - - - - -	DEF	AT	2
6900 / 6900	DEF	AT - - - - -	DEF	AT	3
7240 / 7240	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8260 / 8260	POS	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
8740 / 8740	DEF	AT - - - - -	DEF	AT	2
9160 / 9160	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
9430 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 683	**Date of Summary:**	01-MAR-1993	**First Sample Examined:**	0
Lease Number:	G03733	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9300
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7343
API Well Number:	427034044400	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	124
Public Info Code:	Y 19-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6805 / 5517	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7960 / 6376	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 683	**Date of Summary:**	25-MAR-1993	**First Sample Examined:**	0
Lease Number:	G03733	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8984
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7488
API Well Number:	427034044700	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	124
Public Info Code:	Y 07-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6215 / 5295	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6680 / 5655	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7648 / 6417	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 683	**Date of Summary:**	24-MAY-1993	**First Sample Examined:**	0
Lease Number:	G13290	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7995
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7500
API Well Number:	427034045000	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 05-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5730 / 5701	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6690 / 6524	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 683	**Date of Summary:**	22-MAR-1993	**First Sample Examined:**	0
Lease Number:	G13290	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7494
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7494
API Well Number:	427034043900	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	124
Public Info Code:	Y 05-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5660 / 5660	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6415 / 6415	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 688	**Date of Summary:**	03-JAN-1990	**First Sample Examined:**	0
Lease Number:	G08548	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6100
API Well Number:	427034040500	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	81
Public Info Code:	Y 14-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3586 / 3586	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
4380 / 4379	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 704	**Date of Summary:**	26-JAN-1990	**First Sample Examined:**	0
Lease Number:	G10203	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9302
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9301
API Well Number:	427034040200	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6320 / 6320	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6350 / 6350	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
9230 / 9229	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 705	**Date of Summary:**	04-DEC-1990	**First Sample Examined:**	0
Lease Number:	G09001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9697
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	427034039600	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	144
Public Info Code:	Y 12-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5670 / 4990	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
6850 / 6063	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8570 / 7724	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 705	**Date of Summary:**	10-OCT-1990	**First Sample Examined:**	0
Lease Number:	G09001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9893
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9009
API Well Number:	427034042600	**Drilling Operator:**	CORPUS CHRISTI OIL AND GAS CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	158
Public Info Code:	Y 24-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5430 / 5013	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
7070 / 6288	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8750 / 7898	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 705	**Date of Summary:**	19-DEC-1997	**First Sample Examined:**	12020
Lease Number:	G09001	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14401
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12687
API Well Number:	427034051400	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	12020 - 14360	**Water Depth:**	144
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
12020 / 11056	DEF	AT first sample examined	DEF	AT	4
12590 / 11443	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	4
13250 / 11901	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
13550 / 12114	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
14360 / 12661	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 709	**Date of Summary:**	24-JAN-1995	**First Sample Examined:**	0
Lease Number:	G10203	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10865
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10523
API Well Number:	427034046700	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 18-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
6855 / 6733	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9634 / 9333	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MI 709	**Date of Summary:**	18-FEB-1994	**First Sample Examined:**	6020
Lease Number:	G13295	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10480
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10475
API Well Number:	427034047000	**Drilling Operator:**	ASHLAND OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6020 - 10480	**Water Depth:**	148
Public Info Code:	Y 17-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6020 / 6016	DEF	AT first sample examined	DEF	AT	3
6620 / 6616	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
7250 / 7246	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8450 / 8446	DEF	IN Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
8810 / 8806	DEF	AT - - - - -	DEF	AT	4
9095 / 9091	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
10480 / 10475	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 823	**Date of Summary:**	12-NOV-1991	**First Sample Examined:**	0
Lease Number:	G05057	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22580
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21597
API Well Number:	608154005401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	144
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 01-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1620 / 1616	POS	AT Miocene	DEF	AT	
3240 / 3233	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF	AT	
3870 / 3863	DEF	AT Oligocene Vicksburg Group/Provincial Stage	DEF	AT	
4140 / 4133	DEF	AT Upper Eocene Ocala Formation	DEF	AT	
4980 / 4972	DEF	AT Paleocene Midway Group/Provincial Stage	DEF	AT	
6289 / 6281	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF	AT	
7610 / 7602	DEF	AT Upper Cretaceous "Upper" Eutaw Formation	DEF	AT	
8485 / 8477	DEF	AT Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	
9870 / 9862	DEF	AT Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	
11730 / 11719	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	
12690 / 12666	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	
13470 / 13396	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	
14490 / 14297	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	
16900 / 16478	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	
20640 / 19795	DEF	AT Jurassic Buckner Formation	DEF	AT	
21330 / 20417	DEF	AT Jurassic Smackover Formation	DEF	AT	
22535 / 21554	DEF	AT Jurassic Norphlet Formation	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 823	**Date of Summary:**	14-FEB-1992	**First Sample Examined:**	0
Lease Number:	G05057	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22580
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21597
API Well Number:	608154005401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	144
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 01-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description		Ecozone
2307 / 2301	DEF	AT local marker (general)	DEF AT	
6337 / 6329	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
8537 / 8529	DEF	AT Upper Cretaceous Tuscaloosa Formation (or Group)	DEF AT	
11787 / 11776	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13577 / 13491	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
17637 / 17155	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF AT	
20742 / 19886	DEF	IN Jurassic Haynesville Formation	DEF AT	
21389 / 20470	DEF	AT Jurassic Smackover Formation	DEF AT	
22215 / 21243	DEF	AT Jurassic Norphlet Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 823	**Date of Summary:**	15-JAN-1992	**First Sample Examined:**	0
Lease Number:	G05057	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23010
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21920
API Well Number:	608154006300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 25-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand, 2260=Amos sand

MD / TVD		Paleo Top Description		Ecozone
2260 / 2260	DEF	AT sand	DEF AT	
6290 / 6290	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
7960 / 7960	DEF	AT Upper Cretaceous Tuscaloosa Formation (or Group)	DEF AT	
11809 / 11788	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13568 / 13431	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
14862 / 14595	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF AT	
17770 / 17042	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF AT	
20726 / 19736	DEF	IN Jurassic Haynesville Formation	DEF AT	
22464 / 21388	DEF	IN Jurassic Norphlet Formation	DEF AT	
23003 / 21914	DEF	AT Jurassic Pine Hill Anhydrite Member	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 823	**Date of Summary:**	01-NOV-1991	**First Sample Examined:**	0
Lease Number:	G05057	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22887
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21881
API Well Number:	608154006600	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 10-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3240 / 3240	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
6290 / 6290	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
7960 / 7959	DEF	AT Upper Cretaceous Tuscaloosa Formation (or Group)	DEF AT	
11790 / 11786	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13470 / 13433	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
14760 / 14592	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF AT	
20640 / 19742	DEF	IN Jurassic Haynesville Formation	DEF AT	
22522 / 21520	DEF	IN Jurassic Norphlet Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 829	**Date of Summary:**	31-AUG-1999	**First Sample Examined:**	0
Lease Number:	G13976	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23603
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21876
API Well Number:	608154011000	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 29-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 2780=Tampa Limestone

MD / TVD			Paleo Top Description			Ecozone
2780 / 2780	DEF	IN	Miocene	DEF	AT	
3600 / 3600	DEF	AT	Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	
5790 / 5789	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	
9990 / 9989	DEF	AT	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	
12280 / 12279	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	
13050 / 13049	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	
14565 / 14563	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	
17050 / 16788	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	
21280 / 20135	DEF	AT	Jurassic Haynesville Formation	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 829	**Date of Summary:**	05-OCT-1999	**First Sample Examined:**	0
Lease Number:	G13976	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23753
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21966
API Well Number:	608154011001	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 29-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 2780=Tampa Limestone

MD / TVD		Paleo Top Description		Ecozone
2780 / 2780	DEF	IN Miocene	DEF AT	
3600 / 3600	DEF	AT Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF AT	
5790 / 5789	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
9990 / 9989	DEF	AT Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF AT	
12280 / 12279	DEF	AT Lower Cretaceous Mooringsport Formation	DEF AT	
13050 / 13049	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
14565 / 14563	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF AT	
17050 / 16786	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF AT	
21280 / 20133	DEF	AT Jurassic Haynesville Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 861	**Date of Summary:**	30-NOV-1993	**First Sample Examined:**	0
Lease Number:	G05062	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22103
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22099
API Well Number:	608154007200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 18-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
21941 / 21937	DEF	AT Jurassic Norphlet Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 869	**Date of Summary:**	19-JUL-1994	**First Sample Examined:**	0
Lease Number:	G06848	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22082
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21895
API Well Number:	608154008200	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 2968=Amos sand

MD / TVD		Paleo Top Description		Ecozone
2968 / 2968	DEF	AT sand	DEF AT	
3338 / 3338	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
3874 / 3874	DEF	AT Oligocene Vicksburg Group/Provincial Stage	DEF AT	
4105 / 4105	DEF	AT Upper Eocene Ocala Formation	DEF AT	
6154 / 6154	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
7564 / 7564	DEF	AT Upper Cretaceous "Upper" Eutaw Formation	DEF AT	
7923 / 7923	DEF	AT Upper Cretaceous Tuscaloosa Formation (or Group)	DEF AT	
8936 / 8936	DEF	AT Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF AT	
10002 / 10002	DEF	AT Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF AT	
11598 / 11592	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
12610 / 12579	DEF	AT Lower Cretaceous Mooringsport Formation	DEF AT	
13402 / 13342	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
14770 / 14648	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF AT	
17018 / 16840	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF AT	
19870 / 19685	DEF	IN Jurassic Haynesville Formation	DEF AT	
20830 / 20644	DEF	AT Jurassic Smackover Formation	DEF AT	
21703 / 21517	DEF	AT Jurassic Norphlet Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 908	**Date of Summary:**	24-MAR-1995	**First Sample Examined:**	0
Lease Number:	G05071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22547
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22544
API Well Number:	608154008000	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 01-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3997 / 3997	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF	AT	
6784 / 6783	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF	AT	
9600 / 9599	DEF	AT Lower (Early) Cretaceous	DEF	AT	
12162 / 12161	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	
18043 / 18041	DEF	AT Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	
20465 / 20463	DEF	AT Jurassic Haynesville Formation	DEF	AT	
21061 / 21059	DEF	AT Jurassic Smackover Formation	DEF	AT	
22151 / 22149	DEF	AT Jurassic Norphlet Formation	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 916	**Date of Summary:**	17-DEC-1991	**First Sample Examined:**	0
Lease Number:	G05753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23066
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23066
API Well Number:	608154007100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 06-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: 3156=Tampa Limestone

MD / TVD			Paleo Top Description			Ecozone
3156 / 3156	DEF	IN	Miocene	DEF	AT	
5964 / 5964	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	
13378 / 13378	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	
17267 / 17267	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	
20572 / 20572	DEF	AT	Jurassic Haynesville Formation	DEF	AT	
22620 / 22619	DEF	AT	Jurassic Norphlet Formation	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 916	**Date of Summary:**	22-DEC-1991	**First Sample Examined:**	1500
Lease Number:	G05753	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23066
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23066
API Well Number:	608154007100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	2 of 2	**Sample Range:**	1500 - 23050	**Water Depth:**	49
Public Info Code:	Y 06-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 8280=Lower Cenomanian Praeglobotruncana delrioensis

MD / TVD		Paleo Top Description		Ecozone
1500 / 1500	DEF	AT first sample examined	DEF AT	
1590 / 1590	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	
1980 / 1980	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
2610 / 2610	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF AT	
2820 / 2820	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF AT	
2910 / 2910	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF AT	
3060 / 3060	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF AT	
3120 / 3120	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF AT	
3390 / 3390	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
3780 / 3780	DEF	AT Lower Oligocene (Rupelian) Textularia mississippiensis seligi	DEF AT	
3840 / 3840	DEF	AT Lower Oligocene (Rupelian) Cibicides mississippiensis	DEF AT	
4020 / 4020	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF AT	
4200 / 4200	DEF	AT Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF AT	
4320 / 4320	DEF	AT Lower Eocene (Ypresian) Morozovella quetra	DEF AT	
4380 / 4380	DEF	AT Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF AT	
4470 / 4470	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF AT	
4860 / 4860	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF AT	
5400 / 5400	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF AT	
5640 / 5640	DEF	AT Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF AT	
5940 / 5940	DEF	AT Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF AT	
6150 / 6150	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF AT	
6480 / 6480	DEF	AT Upper Cretaceous (Santonian) Dicarinella concavata	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 916	**Date of Summary:**	22-DEC-1991	**First Sample Examined:**	1500
Lease Number:	G05753	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23066
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23066
API Well Number:	608154007100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	2 of 2	**Sample Range:**	1500 - 23050	**Water Depth:**	49
Public Info Code:	Y 06-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
6630 / 6630	DEF	AT Upper Cretaceous (Santonian) Marginotruncana renzi	DEF	AT
7470 / 7470	DEF	AT Upper Cretaceous (Turonian) Planulina eaglefordensis	DEF	AT
7920 / 7920	DEF	AT Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT
8160 / 8160	DEF	AT Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT
8280 / 8280	POS	AT Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT
8940 / 8940	DEF	AT Upper Cretaceous (Cenomanian) Fossocytheridea lenoirensis (ostracod)	DEF	AT
9210 / 9210	POS	AT Lower Cretaceous (Albian) Cytheridea goodlandensis (ostracod)	DEF	AT
11880 / 11880	DEF	AT charophytes	DEF	AT
12000 / 12000	DEF	AT Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT
13050 / 13050	DEF	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT
15900 / 15900	DEF	AT Lower Cretaceous (Aptian) Choffatella decipiens	DEF	AT
17820 / 17820	DEF	AT Lower Cretaceous (Valanginian) Schuleridea acuminata (ostracod)	DEF	AT
18000 / 18000	DEF	AT Lower Cretaceous (Valanginian) Everticyclammina virginulina	DEF	AT
23050 / 23049	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 916	**Date of Summary:**	27-MAY-1998	**First Sample Examined:**	0
Lease Number:	G05753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23026
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23023
API Well Number:	608154007900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 14-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
21269 / 21267	DEF AT Jurassic Smackover Formation	DEF AT 0
22816 / 22813	DEF IN Jurassic Norphlet Formation	DEF AT 0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MO 1005	**Date of Summary:**	12-JUN-2001	**First Sample Examined:**	0
Lease Number:	G15407	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23000
API Well Number:	608154011600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 28-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
20879 / 20878	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
21869 / 21868	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22454 / 22452	DEF	IN	Jurassic Smackover Formation	DEF	AT	0
22775 / 22773	DEF	AT	pyrite	DEF	AT	
22802 / 22800	DEF	AT	Jurassic Norphlet Formation	DEF	AT	0
23000 / 22998	DEF	IN	Jurassic Norphlet Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 18	**Date of Summary:**	12-OCT-1994	**First Sample Examined:**	0
Lease Number:	G01963	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7533
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5898
API Well Number:	177254058800	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	39
Public Info Code:	Y 15-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4400 / 4399	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
4910 / 4909	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
6020 / 5764	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 18	**Date of Summary:**	12-FEB-1998	**First Sample Examined:**	0
Lease Number:	G01963	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8160
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5143
API Well Number:	177254059100	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 15-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4010 / 3964	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
6350 / 4912	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 20	**Date of Summary:**	26-JUN-2001	**First Sample Examined:**	0
Lease Number:	G21138	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16804
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16676
API Well Number:	177254069700	**Drilling Operator:**	DEVON ENERGY PRODUCTION COMPANY LP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	34
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7230 / 7230	DEF	AT Upper (Late) Miocene	DEF	AT
16720 / 16595	DEF	AT Oligocene	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 64	**Date of Summary:**	12-NOV-1992	**First Sample Examined:**	6000
Lease Number:	G04909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17030
Well Name:	020	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16254
API Well Number:	177254056400	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 17030	**Water Depth:**	40
Public Info Code:	Y 07-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
6000 / 6000	DEF	AT first sample examined	DEF	IN	2
6120 / 6120	DEF	AT - - - - -	DEF	AT	3
6420 / 6420	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
7500 / 7499	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
8010 / 8009	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	3
9360 / 9359	DEF	AT - - - - -	DEF	AT	4
10440 / 10439	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10530 / 10529	DEF	AT - - - - -	DEF	AT	5
11640 / 11638	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
11940 / 11938	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
13350 / 13347	DEF	AT - - - - -	DEF	AT	6
13440 / 13437	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
14100 / 14096	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
16890 / 16875	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
17030 / 17014	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 69	**Date of Summary:**	03-MAY-1991	**First Sample Examined:**	0
Lease Number:	00372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16692
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16686
API Well Number:	177254055600	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 23-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5120 / 5120	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
5510 / 5510	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
6800 / 6799	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
7910 / 7909	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
10970 / 10969	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
11690 / 11689	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
12500 / 12499	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
13850 / 13848	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
14900 / 14896	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 69	**Date of Summary:**	21-APR-1992	**First Sample Examined:**	3500
Lease Number:	00372	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17030
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17017
API Well Number:	177254056200	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 4	**Sample Range:**	3500 - 10430	**Water Depth:**	52
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3500 / 3500	DEF	AT first sample examined	DEF	IN	2
4460 / 4455	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	2
4520 / 4515	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5420 / 5412	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6500 / 6491	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	3
6770 / 6761	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
7340 / 7331	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
7490 / 7481	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	3
8180 / 8171	DEF	AT Eggerella 3 (local marker)	DEF	AT	3
8990 / 8981	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9320 / 9311	DEF	AT local marker foram increase	DEF	AT	4
9650 / 9641	DEF	AT local marker deep water fauna	DEF	AT	4
10430 / 10420	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 69	**Date of Summary:**	21-APR-1992	**First Sample Examined:**	6500
Lease Number:	00372	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17030
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17017
API Well Number:	177254056200	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 4	**Sample Range:**	6500 - 10430	**Water Depth:**	52
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6500 / 6491	DEF	AT first sample examined	DEF AT	
6710 / 6701	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
7490 / 7481	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
9200 / 9191	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
10250 / 10240	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
10430 / 10420	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 69	**Date of Summary:**	21-APR-1992	**First Sample Examined:**	10400
Lease Number:	00372	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17030
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17017
API Well Number:	177254056200	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	3 of 4	**Sample Range:**	10400 - 17030	**Water Depth:**	52
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack 2 report

MD / TVD		Paleo Top Description			Ecozone
10400 / 10390	DEF	AT first sample examined	DEF	AT	4
11870 / 11860	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
11930 / 11920	DEF	AT local marker deep water fauna	DEF	AT	5
12170 / 12160	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
12800 / 12790	DEF	AT Eggerella 3 (local marker)	DEF	AT	5
13430 / 13420	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
13610 / 13600	DEF	AT Bathysiphon fauna	DEF	AT	6
13850 / 13840	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
14060 / 14050	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	6
14450 / 14439	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
14900 / 14889	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	6
15560 / 15548	DEF	AT foram flood	DEF	AT	6
17030 / 17017	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 69	**Date of Summary:**	21-APR-1992	**First Sample Examined:**	10400
Lease Number:	00372	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17030
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17017
API Well Number:	177254056200	**Drilling Operator:**	GLOBAL MARINE OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	4 of 4	**Sample Range:**	10400 - 17030	**Water Depth:**	52
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for sidetrack 2

MD / TVD		Paleo Top Description		Ecozone
10400 / 10390	DEF	AT first sample examined	DEF AT	
12470 / 12460	POS	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF AT	
13280 / 13270	POS	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF AT	
13910 / 13900	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
14780 / 14769	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (very rare)	DEF AT	
17030 / 17017	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 70	**Date of Summary:**	19-JAN-1995	**First Sample Examined:**	7530
Lease Number:	G09703	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19020
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19015
API Well Number:	177254058600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	7530 - 19000	**Water Depth:**	58
Public Info Code:	Y 05-DEC-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7530 / 7530	DEF	AT first sample examined	DEF	AT	
7830 / 7830	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
10830 / 10829	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
11160 / 11159	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
12930 / 12929	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
14340 / 14338	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
14520 / 14518	DEF	IN Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF	AT	5
14580 / 14578	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
14730 / 14728	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
18294 / 18291	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
18720 / 18716	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
19000 / 18996	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 72	**Date of Summary:**	15-FEB-2001	**First Sample Examined:**	0
Lease Number:	G02947	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9200
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8568
API Well Number:	177254022501	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5370 / 5209	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
5640 / 5446	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
8010 / 7533	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 72	**Date of Summary:**	11-APR-1996	**First Sample Examined:**	0
Lease Number:	G03417	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11805
Well Name:	C019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11220
API Well Number:	177254059000	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 24-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5580 / 5547	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
6420 / 6268	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7710 / 7394	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
10740 / 10156	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 91	**Date of Summary:**	20-NOV-1998	**First Sample Examined:**	0
Lease Number:	G19854	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8059
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7762
API Well Number:	177254065900	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2380 / 2373	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
3286 / 3202	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
4709 / 4442	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
5190 / 4903	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 107	**Date of Summary:**	31-JUL-1996	**First Sample Examined:**	0
Lease Number:	G07804	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14677
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13725
API Well Number:	177254059800	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 30-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13628 / 12872	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 108	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	0
Lease Number:	G04832	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14150
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12438
API Well Number:	177254057000	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 30-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13552 / 11907	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 114	**Date of Summary:**	03-JAN-2001	**First Sample Examined:**	0
Lease Number:	G21141	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12005
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12003
API Well Number:	177254069500	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5980 / 5980	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7865 / 7865	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
9620 / 9619	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
10960 / 10958	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 141	**Date of Summary:**	16-MAY-1994	**First Sample Examined:**	0
Lease Number:	G09710	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9000
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	177254057500	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 04-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7850 / 7850	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 141	**Date of Summary:**	16-MAY-1994	**First Sample Examined:**	0
Lease Number:	G09710	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8552
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7977
API Well Number:	177254058300	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 22-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7960 / 7711	DEF	AT Cyclammina sp. (local marker)	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 158	**Date of Summary:**	19-NOV-1996	**First Sample Examined:**	0
Lease Number:	G05705	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10764
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	177244075600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	132
Public Info Code:	Y 06-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6080 / 5940	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
7700 / 6995	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
8030 / 7203	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
9620 / 8224	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	
10520 / 8836	DEF	IN	Middle Miocene (Langhian) Cibicides 38	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 181	**Date of Summary:**	18-JAN-1991	**First Sample Examined:**	2310
Lease Number:	G12092	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6170
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6000
API Well Number:	177244050900	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	2310 - 6150	**Water Depth:**	137
Public Info Code:	Y 30-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2310 / 2310	DEF	AT first sample examined	POS	IN	3
2311 / 2311	DEF	IN cement	POS	IN	3
2400 / 2400	DEF	AT - - - - -	DEF	IN	3
2760 / 2760	DEF	AT - - - - -	DEF	AT	2
3030 / 3030	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
3720 / 3704	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
5040 / 4941	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
6090 / 5925	POS	AT - - - - -	DEF	AT	4
6150 / 5982	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 181	**Date of Summary:**	13-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12092	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8290
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5851
API Well Number:	177244055400	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	133
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 01-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3590 / 3092	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
4220 / 3462	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
5330 / 4075	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
6950 / 4978	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 181	**Date of Summary:**	07-FEB-1996	**First Sample Examined:**	0
Lease Number:	G12092	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6546
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5695
API Well Number:	177244067000	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 16-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4030 / 3512	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
5050 / 4311	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 187	**Date of Summary:**	09-JUL-1998	**First Sample Examined:**	0
Lease Number:	G08756	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4022
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3199
API Well Number:	177244049500	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1634 / 1485	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 187	**Date of Summary:**	06-JUL-1999	**First Sample Examined:**	4010
Lease Number:	G08756	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8551
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5894
API Well Number:	177244083300	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	130
Paleo Report Num:	1 of 2	**Sample Range:**	4010 - 8540	**Water Depth:**	155
Public Info Code:	Y 04-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4010 / 3355	DEF	AT first sample examined	DEF	AT	2
4250 / 3487	DEF	AT - - - - -	DEF	AT	3
5510 / 4193	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
5900 / 4404	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
7190 / 5118	DEF	AT - - - - -	DEF	AT	4
8540 / 5888	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 187	**Date of Summary:**	06-JUL-1999	**First Sample Examined:**	0
Lease Number:	G08756	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8551
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5894
API Well Number:	177244083300	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 04-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
5510 / 4193	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
5900 / 4404	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	13-JUL-1998	**First Sample Examined:**	0
Lease Number:	G13659	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	177244071500	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7896 / 7896	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	4178
Lease Number:	G13659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11918
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	9945
API Well Number:	177244075100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	4178 - 11918	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4178 / 3481	DEF	AT first sample examined	POS	AT	2
4179 / 3481	DEF	AT poor sample interval top	POS	AT	2
4420 / 3640	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	POS	AT	2
4660 / 3803	DEF	IN Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	2
4920 / 3978	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	2
5080 / 4087	POS	AT local marker foram increase	POS	AT	3
6190 / 4832	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
6309 / 4913	DEF	AT poor sample interval bottom	DEF	AT	4
6310 / 4913	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
6850 / 5284	DEF	AT local marker foram increase	DEF	AT	4
7090 / 5448	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	4
7149 / 5488	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
7150 / 5489	DEF	IN Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
7330 / 5612	POS	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
7720 / 5891	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
7930 / 6054	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
8500 / 6555	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
8590 / 6638	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
8740 / 6779	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	5
10400 / 8427	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
10460 / 8487	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
10490 / 8517	DEF	AT local marker deep water fauna	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	4178
Lease Number:	G13659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11918
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	9945
API Well Number:	177244075100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	4178 - 11918	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
11270 / 9297	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
11300 / 9327	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
11870 / 9897	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
11918 / 9945	DEF	AT	last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	30-MAR-2000	**First Sample Examined:**	0
Lease Number:	G13659	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12364
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8835
API Well Number:	177244084600	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11512 / 8167	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	21-FEB-2000	**First Sample Examined:**	0
Lease Number:	G13659	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10511
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9184
API Well Number:	177244085600	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4345 / 4258	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
5426 / 5293	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	
5914 / 5766	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF AT	
7090 / 6905	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
7683 / 7414	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF AT	
10170 / 8986	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 198	**Date of Summary:**	17-JUL-2000	**First Sample Examined:**	0
Lease Number:	G13659	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9799
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9001
API Well Number:	177244085800	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6210 / 6167	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
8410 / 7905	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 199	**Date of Summary:**	02-AUG-1995	**First Sample Examined:**	0
Lease Number:	G12093	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11377
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11296
API Well Number:	177244070400	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	158
Public Info Code:	Y 20-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9210 / 9209	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 199	**Date of Summary:**	17-JAN-2000	**First Sample Examined:**	0
Lease Number:	G12093	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13318
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11205
API Well Number:	177244086300	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	158
Public Info Code:	Y 20-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6908 / 6204	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
8570 / 7471	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
10900 / 9252	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
13050 / 10966	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 200	**Date of Summary:**	08-NOV-2000	**First Sample Examined:**	0
Lease Number:	G15378	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	177244086700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	162
Public Info Code:	Y 02-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7700 / 7699	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8250 / 8249	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
9370 / 9369	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 201	**Date of Summary:**	01-MAR-1999	**First Sample Examined:**	1000
Lease Number:	G18111	**Source of Paleo:**	OPERATOR	**Borehole MD:**	3700
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	3700
API Well Number:	177244082900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 3700	**Water Depth:**	167
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1000 / 1000	DEF	AT first sample examined	DEF	AT	2
1001 / 1001	DEF	AT shell fragments	DEF	AT	2
1002 / 1002	DEF	AT sand	DEF	AT	2
1003 / 1003	DEF	AT local marker foram increase	DEF	AT	2
1120 / 1120	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
1840 / 1840	DEF	AT local marker foram increase	DEF	AT	3
2110 / 2110	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	POS	AT	3
2710 / 2710	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	3
2980 / 2980	DEF	IN Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
3700 / 3700	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 210	**Date of Summary:**	25-MAY-1999	**First Sample Examined:**	0
Lease Number:	G19861	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6000
API Well Number:	177244083600	**Drilling Operator:**	SNYDER OIL CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 25-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5540 / 5540	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
5630 / 5630	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 211	**Date of Summary:**	03-JUL-1996	**First Sample Examined:**	0
Lease Number:	G15381	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10799
API Well Number:	177244073100	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	174
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7400 / 7400	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
8920 / 8920	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
10105 / 10104	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 217	**Date of Summary:**	01-OCT-1995	**First Sample Examined:**	3530
Lease Number:	G14580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9800
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	9800
API Well Number:	177244070700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	3530 - 9800	**Water Depth:**	167
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
3530 / 3530	DEF	AT	first sample examined	DEF	AT	3
3531 / 3531	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
3532 / 3532	DEF	IN	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	3
3770 / 3770	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	3
4190 / 4190	DEF	AT	local marker foram increase	DEF	IN	3
4219 / 4219	POS	AT	condensed section	DEF	IN	3
4220 / 4220	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	3
5600 / 5600	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
5809 / 5809	DEF	AT	condensed section	DEF	IN	4
5810 / 5810	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
5870 / 5870	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
5990 / 5990	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
6170 / 6170	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
6880 / 6880	DEF	AT	pyrite	DEF	AT	5
7450 / 7450	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
7510 / 7510	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
7660 / 7660	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
7840 / 7840	POS	AT	unconformity	DEF	AT	5
8650 / 8650	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
8800 / 8800	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
8890 / 8890	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
9070 / 9070	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 217	**Date of Summary:**	01-OCT-1995	**First Sample Examined:**	3530
Lease Number:	G14580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9800
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	9800
API Well Number:	177244070700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	3530 - 9800	**Water Depth:**	167
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
9190 / 9190	DEF	AT	pyrite	DEF	AT	5
9250 / 9250	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
9430 / 9430	DEF	AT	drilling material	DEF	AT	5
9520 / 9520	POS	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
9700 / 9700	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
9760 / 9760	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
9800 / 9799	DEF	AT	last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 217	**Date of Summary:**	20-JUN-1996	**First Sample Examined:**	3520
Lease Number:	G14580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11814
Well Name:	B001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10150
API Well Number:	177244073200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	3520 - 11814	**Water Depth:**	173
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
3520 / 3520	DEF	AT	first sample examined	DEF	AT	3
3521 / 3521	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
4180 / 4180	DEF	AT	local marker foram increase	DEF	IN	3
4450 / 4450	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
4630 / 4630	DEF	AT	local marker foram increase	DEF	AT	4
5979 / 5979	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
5980 / 5980	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
6040 / 6040	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
6280 / 6280	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
6370 / 6370	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
7510 / 7485	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
7540 / 7512	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
7990 / 7907	DEF	AT	local marker foram increase	DEF	AT	5
8080 / 7981	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
8139 / 8028	DEF	AT	reworked material	DEF	AT	5
8140 / 8029	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
8919 / 8541	DEF	AT	reworked material	DEF	AT	5
8920 / 8541	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
9280 / 8735	DEF	AT	local marker foram increase	DEF	AT	5
9880 / 9060	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
10190 / 9231	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
10250 / 9265	POS	AT	transported shelf fauna	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 217	**Date of Summary:**	20-JUN-1996	**First Sample Examined:**	3520
Lease Number:	G14580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11814
Well Name:	B001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10150
API Well Number:	177244073200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	3520 - 11814	**Water Depth:**	173
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10280 / 9282	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
10460 / 9383	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
10730 / 9534	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
11814 / 10150	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 224	**Date of Summary:**	03-JUN-1997	**First Sample Examined:**	0
Lease Number:	G13032	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	177244078000	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	242
Public Info Code:	Y 07-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6470 / 6470	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7070 / 7070	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
7880 / 7880	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8210 / 8210	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
8750 / 8750	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 225	**Date of Summary:**	17-JUN-1996	**First Sample Examined:**	0
Lease Number:	G13034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13915
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10323
API Well Number:	177244073500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 07-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12345 / 10240	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 233	**Date of Summary:**	09-MAR-2001	**First Sample Examined:**	0
Lease Number:	G16509	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13800
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12868
API Well Number:	177244086400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6175 / 5738	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
7320 / 6741	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9570 / 8748	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11130 / 10209	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
11131 / 10210	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	
11430 / 10505	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
13440 / 12504	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 247	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	3950
Lease Number:	G16513	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13600
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	12405
API Well Number:	177244076600	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	3950 - 13580	**Water Depth:**	270
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3950 / 3891	DEF	AT first sample examined	DEF	AT	3
4070 / 3997	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
4310 / 4207	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
4909 / 4735	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
4910 / 4736	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
5450 / 5216	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
6770 / 6386	POS	AT deepwater facies Listerella fauna	DEF	AT	5
8180 / 7660	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	6
9800 / 9069	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
10400 / 9595	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11540 / 10577	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
11660 / 10682	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
13460 / 12278	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
13580 / 12387	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 255	**Date of Summary:**	27-JUL-1990	**First Sample Examined:**	0
Lease Number:	G07825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9607
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8470
API Well Number:	177244047701	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	332
Public Info Code:	Y 02-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2520 / 2520	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6060 / 5664	POS	AT Miocene	DEF	AT
8610 / 7690	POS	AT Lower (Early) Miocene	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 255	**Date of Summary:**	21-JAN-1995	**First Sample Examined:**	0
Lease Number:	G07825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11108
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8504
API Well Number:	177244049700	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	332
Public Info Code:	Y 26-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8470 / 6479	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
10870 / 8304	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 256	**Date of Summary:**	23-FEB-1999	**First Sample Examined:**	0
Lease Number:	G15388	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11889
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8598
API Well Number:	177244080000	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	345
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10858 / 7949	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 256	**Date of Summary:**	04-MAR-1999	**First Sample Examined:**	0
Lease Number:	G15388	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13279
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8600
API Well Number:	177244080500	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	348
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12215 / 7978	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 257	**Date of Summary:**	12-APR-1997	**First Sample Examined:**	3640
Lease Number:	G15388	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11530
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9853
API Well Number:	177244077401	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	3640 - 11530	**Water Depth:**	347
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3640 / 3639	DEF	AT first sample examined	DEF	AT	5
3641 / 3640	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
3760 / 3759	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
4420 / 4404	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
4810 / 4768	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
4900 / 4848	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
4960 / 4901	DEF	AT - - - - -	DEF	IN	5
5770 / 5554	DEF	AT - - - - -	DEF	AT	6
5980 / 5710	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
6460 / 6066	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	6
7150 / 6601	DEF	AT - - - - -	DEF	AT	5
7900 / 7165	DEF	AT - - - - -	DEF	IN	5
8950 / 7943	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	5
10540 / 9084	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	5
10570 / 9107	DEF	AT - - - - -	DEF	AT	6
10660 / 9176	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
11530 / 9853	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 257	**Date of Summary:**	11-APR-1997	**First Sample Examined:**	3570
Lease Number:	G15389	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10476
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9786
API Well Number:	177244077400	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	3570 - 10476	**Water Depth:**	347
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3570 / 3570	DEF	AT first sample examined	DEF	AT	5
3600 / 3600	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
3900 / 3900	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
4410 / 4400	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
4860 / 4819	DEF	AT faunal change (no faunal increase)	DEF	IN	5
4920 / 4873	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
5100 / 5032	DEF	AT faunal change (no faunal increase)	DEF	AT	6
5970 / 5798	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
6480 / 6243	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	6
7200 / 6872	DEF	AT faunal change (no faunal increase)	DEF	AT	5
7770 / 7361	DEF	AT faunal change (no faunal increase)	DEF	IN	5
8250 / 7783	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	5
9480 / 8872	DEF	AT faunal change (no faunal increase)	DEF	AT	6
9540 / 8925	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
9660 / 9031	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
9750 / 9111	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
9810 / 9165	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
10476 / 9786	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 259	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11556
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10503
API Well Number:	177244050000	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	339
Public Info Code:	Y 07-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5940 / 5411	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9660 / 8678	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
10650 / 9619	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 259	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12292
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10340
API Well Number:	177244050500	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	339
Public Info Code:	Y 14-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8990 / 7611	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11600 / 9722	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 259	**Date of Summary:**	23-FEB-1995	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13821
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11500
API Well Number:	177244069700	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	392
Public Info Code:	Y 20-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9890 / 8203	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
11720 / 9681	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
12810 / 10627	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
12960 / 10758	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 259	**Date of Summary:**	13-FEB-1997	**First Sample Examined:**	0
Lease Number:	G13034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15737
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11821
API Well Number:	177244074600	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	392
Public Info Code:	Y 07-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13326 / 9862	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
14936 / 11148	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 279	**Date of Summary:**	21-JAN-1998	**First Sample Examined:**	0
Lease Number:	G16514	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15284
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13601
API Well Number:	177244079600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	290
Public Info Code:	Y 15-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4700 / 4700	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
6920 / 6644	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10730 / 9665	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
11180 / 10011	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
11870 / 10544	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
13340 / 11778	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 282	**Date of Summary:**	09-SEP-1999	**First Sample Examined:**	4550
Lease Number:	G15396	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17668
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15188
API Well Number:	177244084000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	4550 - 17668	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, 17580=Chiasmolithus expansus, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4550 / 4550	DEF	AT first sample examined	DEF	AT	
4551 / 4551	POS	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
5450 / 5450	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	
6560 / 6560	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
8030 / 8030	POS	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
8510 / 8510	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
8540 / 8540	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
9180 / 9179	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
9450 / 9448	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
9720 / 9714	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
9870 / 9860	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
9930 / 9918	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	
10230 / 10205	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
10590 / 10539	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
11910 / 11597	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	
14910 / 13490	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
15030 / 13573	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
15450 / 13869	POS	AT reworked material	DEF	AT	
15480 / 13890	POS	AT reworked material	DEF	AT	
15960 / 14208	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
15961 / 14208	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
16980 / 14789	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 282	**Date of Summary:**	09-SEP-1999	**First Sample Examined:**	4550
Lease Number:	G15396	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17668
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15188
API Well Number:	177244084000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	4550 - 17668	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
17190 / 14910	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	
17191 / 14910	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
17370 / 15015	POS	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
17460 / 15068	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
17520 / 15103	DEF	IN Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
17580 / 15139	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	
17610 / 15157	DEF	AT Upper Paleocene (Thanetian) Cruciplacolithus tenuis (increase)	DEF	AT	
17668 / 15191	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 282	**Date of Summary:**	15-SEP-1999	**First Sample Examined:**	4550
Lease Number:	G15396	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17668
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15188
API Well Number:	177244084000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	4550 - 17668	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4550 / 4550	DEF	AT first sample examined	DEF	AT	4
4551 / 4551	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
4639 / 4639	POS	AT reworked material	DEF	AT	4
4640 / 4640	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
5720 / 5720	DEF	AT - - - - -	DEF	AT	5
6050 / 6050	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
6140 / 6140	DEF	AT - - - - -	DEF	AT	4
8540 / 8540	POS	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
9900 / 9889	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
10380 / 10345	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
10470 / 10429	POS	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
10560 / 10511	DEF	IN Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
10620 / 10566	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
10800 / 10727	DEF	AT - - - - -	DEF	AT	4
12270 / 11819	DEF	AT - - - - -	DEF	AT	5
12330 / 11856	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
12750 / 12113	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
15000 / 13552	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
15150 / 13657	DEF	AT - - - - -	DEF	AT	6
15930 / 14189	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
16920 / 14754	POS	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	6
16980 / 14789	DEF	AT - - - - -	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 282	**Date of Summary:**	15-SEP-1999	**First Sample Examined:**	4550
Lease Number:	G15396	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17668
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15188
API Well Number:	177244084000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	4550 - 17668	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
17160 / 14892	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
17580 / 15139	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
17610 / 15157	DEF	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	5
17668 / 15191	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 289	**Date of Summary:**	09-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01667	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7570
Well Name:	C021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5907
API Well Number:	177244049100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 11-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
3950 / 3304	POS	IN	Pliocene	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 299	**Date of Summary:**	16-DEC-1991	**First Sample Examined:**	0
Lease Number:	G01316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8037
Well Name:	BA006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7025
API Well Number:	177244055200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 20-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8010 / 6998	DEF AT salt	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MP 302	**Date of Summary:**	02-AUG-1999	**First Sample Examined:**	8739
Lease Number:	G16518	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12383
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11310
API Well Number:	177244083800	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	8739 - 12383	**Water Depth:**	231
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8739 / 7956	DEF	AT first sample examined	DEF	AT	4
9018 / 8194	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
10312 / 9312	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
10404 / 9393	DEF	AT - - - - -	DEF	AT	6
10777 / 9733	DEF	AT - - - - -	DEF	AT	5
12383 / 11310	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 759	**Date of Summary:**	15-AUG-2000	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12607
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10884
API Well Number:	427024022200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 31-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5830 / 5827	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
6460 / 6435	POS	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 759	**Date of Summary:**	07-APR-1998	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13825
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12061
API Well Number:	427024023100	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 31-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6960 / 6627	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7110 / 6743	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
9090 / 8284	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT
13200 / 11556	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 759	**Date of Summary:**	14-AUG-1998	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11699
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11149
API Well Number:	427024023200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6310 / 6151	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
6520 / 6345	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
7285 / 7053	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF AT	
7870 / 7586	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF AT	
8050 / 7749	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
8710 / 8359	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 759	**Date of Summary:**	25-JAN-1999	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11764
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10878
API Well Number:	427024023700	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 10-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6711 / 6710	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8830 / 8620	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 781	**Date of Summary:**	15-NOV-1999	**First Sample Examined:**	0
Lease Number:	G18872	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11050
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11050
API Well Number:	427024027300	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 30-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5170 / 5170	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
5720 / 5720	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
6770 / 6770	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
7010 / 7010	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 782	**Date of Summary:**	08-DEC-1993	**First Sample Examined:**	0
Lease Number:	G10147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9315
API Well Number:	427024021700	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	144
Public Info Code:	Y 12-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4158 / 4131	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
5504 / 5232	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7002 / 6438	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
7442 / 6793	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
7746 / 7036	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 785	**Date of Summary:**	20-JUL-1990	**First Sample Examined:**	0
Lease Number:	G08975	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12500
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8530
API Well Number:	427024017800	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	174
Public Info Code:	Y 03-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8030 / 5802	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10490 / 7339	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 785	**Date of Summary:**	20-JUL-1990	**First Sample Examined:**	0
Lease Number:	G08975	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11009
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9709
API Well Number:	427024017900	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 15-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5436 / 5004	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
6320 / 5762	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
7935 / 7142	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 785	**Date of Summary:**	14-OCT-1993	**First Sample Examined:**	0
Lease Number:	G08975	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8306
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7373
API Well Number:	427024021400	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	174
Public Info Code:	Y 09-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5758 / 5505	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6965 / 6386	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 786	**Date of Summary:**	22-SEP-1994	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11949
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10329
API Well Number:	427024022900	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	173
Public Info Code:	Y 14-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5795 / 5707	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7290 / 6839	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
7880 / 7257	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
8350 / 7594	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 787	**Date of Summary:**	21-JAN-2000	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14700
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11249
API Well Number:	427024021202	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 30-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7420 / 6042	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9460 / 7459	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 787	**Date of Summary:**	31-JUL-1995	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14576
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10558
API Well Number:	427024022300	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	151
Public Info Code:	Y 07-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7560 / 6041	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9670 / 7414	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 787	**Date of Summary:**	11-MAR-1997	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13285
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11101
API Well Number:	427024022600	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6860 / 5996	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8344 / 7161	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 788	**Date of Summary:**	08-OCT-1997	**First Sample Examined:**	0
Lease Number:	G15704	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9346
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9343
API Well Number:	427024026100	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 31-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5120 / 5120	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
5610 / 5610	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
6172 / 6172	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
6500 / 6500	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 803	**Date of Summary:**	05-MAY-1997	**First Sample Examined:**	0
Lease Number:	G17076	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8195
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6903
API Well Number:	427024025800	**Drilling Operator:**	BARRETT RESOURCES CORPORATION	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	126
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5535 / 4575	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
6253 / 5105	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7338 / 6053	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
7786 / 6495	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 807	**Date of Summary:**	25-JUN-1997	**First Sample Examined:**	0
Lease Number:	G14105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11830
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11827
API Well Number:	427024023000	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 17-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6060 / 6060	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7580 / 7580	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
8980 / 8979	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 868	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	6020
Lease Number:	G06013	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8427
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7860
API Well Number:	427024018900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	157
Paleo Report Num:	1 of 1	**Sample Range:**	1700 - 8420	**Water Depth:**	121
Public Info Code:	Y 09-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6020 / 5685	DEF	AT first sample examined	DEF	IN	0
6620 / 6245	DEF	AT - - - - -	DEF	AT	2
7100 / 6680	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	2
7460 / 6999	DEF	AT - - - - -	DEF	AT	1
8060 / 7531	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	1
8090 / 7558	DEF	AT - - - - -	DEF	AT	2
8420 / 7852	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU 868	**Date of Summary:**	28-MAR-2000	**First Sample Examined:**	0
Lease Number:	G06013	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8117
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7900
API Well Number:	427024027500	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	124
Public Info Code:	Y 01-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4547 / 4414	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
5020 / 4849	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
7930 / 7713	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 31	**Date of Summary:**	21-JAN-1992	**First Sample Examined:**	0
Lease Number:	G04537	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11032
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11030
API Well Number:	427024020200	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 28-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4172 / 4172	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6757 / 6757	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
7217 / 7217	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9160 / 9159	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 51	**Date of Summary:**	21-JAN-1999	**First Sample Examined:**	12900
Lease Number:	G18880	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20198
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	20193
API Well Number:	427124011500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	12900 - 13950	**Water Depth:**	208
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
12900 / 12900	DEF	AT first sample examined	DEF	AT	3
12901 / 12901	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	3
13350 / 13350	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
13920 / 13919	DEF	AT - - - - -	POS	AT	3
13950 / 13949	DEF	AT last sample examined	POS	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 51	**Date of Summary:**	21-JAN-1999	**First Sample Examined:**	13950
Lease Number:	G18880	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20198
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	20193
API Well Number:	427124011500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	13950 - 20190	**Water Depth:**	208
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD	Paleo Top Description					Ecozone
13950 / 13949	DEF	AT	first sample examined	POS	AT	3
13951 / 13950	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
14310 / 14308	DEF	AT	- - - - -	DEF	IN	2
14730 / 14728	DEF	AT	- - - - -	POS	IN	2
14970 / 14968	DEF	AT	- - - - -	DEF	IN	2
15570 / 15568	DEF	AT	- - - - -	POS	IN	2
16170 / 16168	DEF	AT	- - - - -	DEF	IN	2
16560 / 16557	DEF	AT	- - - - -	POS	IN	2
17100 / 17097	DEF	AT	- - - - -	DEF	IN	2
17490 / 17487	DEF	AT	- - - - -	POS	IN	2
17970 / 17967	DEF	AT	- - - - -	DEF	IN	2
18450 / 18447	DEF	AT	- - - - -	POS	IN	2
18480 / 18477	DEF	AT	- - - - -	DEF	IN	2
18600 / 18597	DEF	AT	- - - - -	POS	IN	2
18630 / 18627	DEF	AT	- - - - -	DEF	AT	2
18780 / 18776	DEF	AT	- - - - -	POS	IN	2
18900 / 18896	DEF	AT	- - - - -	DEF	AT	2
19380 / 19376	DEF	AT	- - - - -	POS	AT	2
19500 / 19496	DEF	AT	- - - - -	POS	AT	2
20190 / 20185	DEF	AT	last sample examined	POS	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 65	**Date of Summary:**	31-OCT-2003	**First Sample Examined:**	5030
Lease Number:	G20608	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15609
Well Name:	001	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	12590
API Well Number:	427124011800	**Drilling Operator:**	STONE ENERGY CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 15600	**Water Depth:**	247
Public Info Code:	Y 02-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5030 / 5030	DEF	AT first sample examined	DEF	AT	2
5160 / 5160	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	2
5190 / 5190	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5610 / 5610	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
5940 / 5940	DEF	AT local marker benthic foram increase	DEF	IN	2
6000 / 6000	DEF	AT - - - - -	DEF	AT	2
6180 / 6180	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	2
6330 / 6330	DEF	IN Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	2
6630 / 6630	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	2
7199 / 7199	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7200 / 7200	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	2
8250 / 8235	DEF	AT local marker planktic foram increase	DEF	AT	2
8399 / 8376	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
8400 / 8377	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	2
8970 / 8907	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
9395 / 9269	DEF	AT foram flood	DEF	AT	2
9450 / 9313	DEF	AT local marker planktic foram increase	DEF	AT	2
9900 / 9658	DEF	AT local marker foram increase	DEF	AT	2
9990 / 9721	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	2
10170 / 9841	POS	AT local marker foram increase	DEF	AT	2
10350 / 9950	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	2
10410 / 9985	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 65	**Date of Summary:**	31-OCT-2003	**First Sample Examined:**	5030
Lease Number:	G20608	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15609
Well Name:	001	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	12590
API Well Number:	427124011800	**Drilling Operator:**	STONE ENERGY CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 15600	**Water Depth:**	247
Public Info Code:	Y 02-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10950 / 10290	DEF	AT local marker foram increase	DEF	AT	2
11400 / 10539	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	2
11550 / 10622	POS	AT local marker foram increase	DEF	AT	2
12120 / 10954	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
12480 / 11153	DEF	AT local marker planktic foram increase	DEF	AT	2
12540 / 11185	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	2
12990 / 11406	DEF	AT local marker foram increase	DEF	AT	2
13230 / 11517	DEF	AT local marker foram increase	DEF	AT	2
13830 / 11774	POS	AT deepwater facies Pontchartrain	DEF	AT	2
15060 / 12327	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	2
15600 / 12586	DEF	AT last sample examined	DEF	AT	2

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 85	**Date of Summary:**	04-DEC-1995	**First Sample Examined:**	0
Lease Number:	G12427	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11754
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10887
API Well Number:	427124011100	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	262
Public Info Code:	Y 03-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8380 / 7825	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 113	**Date of Summary:**	25-JAN-2000	**First Sample Examined:**	0
Lease Number:	G17083	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14581
API Well Number:	427124011600	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	257
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4230 / 4227	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
4360 / 4357	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
11650 / 11634	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	MU A 124	**Date of Summary:**	09-JUN-1998	**First Sample Examined:**	0
Lease Number:	G12430	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6475
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6118
API Well Number:	427124010700	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	381
Public Info Code:	Y 06-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6178 / 5860	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	16-OCT-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 7920=Discoaster moorei LAD, 7950=Micrantholithus spp, 8460=Coronocuclus nitescens LAD, 9780=top of Discoaster deflandrei 5 ray and Helicosphaera scissura LAD, 9990=Reticulosphaera lockeri LAD, 10230=Dictyococcites bisecta filewiczii LAD, 10260=Helicosphaera rhomba LAD, 10320=Reticulosphaera perplexa LAD, 11430=Sphenolithus procerus LAD, 11460=Helicosphaera euphratis LAD and Hughesius tasmaniae LAD, 12660=Ericsonia obruta LAD, 13110=Dictyococcites stavensis LAD, 13290=bottom of Orthorhabdus serratus, 13440=bottom of Sphenolithus procerus, 13710=Upper NN2 chronozone, with the presence of Umbilicosphaera rotula

MD / TVD		Paleo Top Description		Ecozone
4050 / 4049	DEF	AT first sample examined	DEF	AT
4080 / 4079	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
4200 / 4199	DEF	AT Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT
4380 / 4379	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
4530 / 4529	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
6030 / 6029	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
6060 / 6059	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
6090 / 6089	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
6210 / 6209	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT
6450 / 6449	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
6960 / 6958	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
7470 / 7468	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
7500 / 7498	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT
7530 / 7528	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
7800 / 7798	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	AT
7860 / 7858	DEF	AT local marker floral increase	DEF	AT
7890 / 7888	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
7920 / 7917	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
7950 / 7947	DEF	AT local marker floral increase	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	16-OCT-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
8010 / 8007	DEF	AT Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT
8160 / 8157	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (consistent)	DEF	AT
8310 / 8307	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
8340 / 8337	DEF	AT Middle Miocene (Serravallian) Sphenolithus moriformis	DEF	AT
8370 / 8367	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
8490 / 8487	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
8520 / 8517	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
8610 / 8607	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
8730 / 8727	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
8731 / 8728	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT
8850 / 8846	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
9540 / 9535	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
9630 / 9625	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
9720 / 9715	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
9990 / 9984	DEF	AT local marker floral increase	DEF	AT
10230 / 10224	POS	AT Middle Miocene (Langhian) Coccolithus aff. bisectus	DEF	AT
10260 / 10254	DEF	AT local marker floral increase	DEF	AT
10290 / 10284	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
10320 / 10314	DEF	AT local marker floral increase	DEF	AT
11430 / 11424	DEF	AT local marker floral increase	DEF	AT
11460 / 11454	POS	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
11610 / 11604	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
11910 / 11904	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
11911 / 11905	POS	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	16-OCT-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
12660 / 12654	POS	IN	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
13050 / 13043	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus conicus	DEF	AT	
13110 / 13103	DEF	AT	local marker floral increase	DEF	AT	
13290 / 13283	DEF	AT	local marker floral increase	DEF	AT	
13680 / 13673	DEF	AT	local marker floral increase	DEF	AT	
13747 / 13740	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	13-DEC-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4050 / 4049	DEF	AT	first sample examined	DEF	AT	5
4051 / 4050	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
4140 / 4139	POS	IN	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
4290 / 4289	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	5
4500 / 4499	DEF	AT	pyrite	DEF	AT	5
4530 / 4529	DEF	AT	local marker foram increase	DEF	AT	5
4560 / 4559	DEF	AT	- - - - -	DEF	AT	4
4650 / 4649	POS	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	4
4710 / 4709	POS	AT	Upper Miocene (Tortonian) Reophax davepopei	DEF	AT	4
4740 / 4739	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
4800 / 4799	DEF	AT	limestone	DEF	AT	4
4830 / 4829	DEF	AT	- - - - -	DEF	AT	5
4920 / 4919	DEF	AT	- - - - -	DEF	AT	4
5070 / 5069	POS	AT	local marker (general)	DEF	AT	4
5400 / 5399	DEF	AT	- - - - -	DEF	AT	0
5430 / 5429	DEF	AT	- - - - -	DEF	AT	4
5670 / 5669	DEF	AT	local marker foram increase	DEF	AT	4
5730 / 5729	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
5850 / 5849	DEF	AT	- - - - -	DEF	AT	5
5880 / 5879	DEF	AT	limestone	DEF	AT	4
5940 / 5939	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
6030 / 6029	POS	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	13-DEC-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
6060 / 6059	DEF	AT sand	DEF	AT	4
6120 / 6119	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
6240 / 6239	DEF	AT local marker planktic foram increase	DEF	AT	5
6420 / 6419	DEF	AT local marker foram increase	DEF	AT	5
6600 / 6599	DEF	AT - - - - -	DEF	AT	0
6630 / 6629	DEF	AT - - - - -	DEF	AT	5
6690 / 6689	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
6840 / 6838	DEF	AT - - - - -	DEF	AT	0
6900 / 6898	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
6960 / 6958	POS	AT local marker foram increase	DEF	AT	5
7050 / 7048	DEF	AT - - - - -	DEF	AT	0
7140 / 7138	DEF	AT - - - - -	DEF	AT	5
7229 / 7227	DEF	AT limestone	DEF	AT	5
7230 / 7228	POS	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
7470 / 7468	DEF	AT pyrite	DEF	AT	5
7550 / 7548	DEF	AT cement	DEF	AT	5
7770 / 7768	DEF	IN Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
7830 / 7828	DEF	AT limestone	DEF	AT	5
7890 / 7888	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
8280 / 8277	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
8340 / 8337	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	5
8490 / 8487	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	5
8520 / 8517	DEF	AT foram flood	DEF	AT	5
8760 / 8757	DEF	AT local marker foram increase	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	13-DEC-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8790 / 8786	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
9300 / 9295	POS	AT local marker foram increase	DEF	AT	5
9450 / 9445	DEF	AT local marker foram increase	DEF	AT	5
9570 / 9565	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
9600 / 9595	DEF	AT local marker planktic foram increase	DEF	AT	5
9720 / 9715	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
9839 / 9834	DEF	AT limestone	DEF	AT	5
9840 / 9835	POS	AT local marker foram increase	DEF	AT	5
9900 / 9895	DEF	AT local marker planktic foram increase	DEF	AT	5
10020 / 10014	DEF	AT cement	DEF	AT	5
10050 / 10044	DEF	AT local marker planktic foram increase	DEF	AT	5
10290 / 10284	POS	AT local marker foram increase	DEF	AT	5
10530 / 10524	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
10650 / 10644	POS	AT local marker foram increase	DEF	AT	5
11160 / 11154	POS	AT local marker foram increase	DEF	AT	5
11430 / 11424	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	5
12060 / 12054	DEF	AT local marker foram increase	DEF	AT	5
12210 / 12204	DEF	AT local marker (general)	DEF	AT	5
12570 / 12564	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12660 / 12654	POS	AT Arenaceous fauna (local marker)	DEF	AT	5
12690 / 12684	DEF	AT - - - - -	DEF	AT	0
12720 / 12714	DEF	AT - - - - -	DEF	AT	5
12840 / 12834	POS	AT local marker foram increase	DEF	AT	5
12960 / 12954	POS	AT local marker foram increase	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 167	**Date of Summary:**	13-DEC-2000	**First Sample Examined:**	4050
Lease Number:	G17485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13747
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13747
API Well Number:	608024000300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	4050 - 13747	**Water Depth:**	1594
Public Info Code:	Y 29-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
13170 / 13163	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	5
13410 / 13403	DEF	AT - - - - -	DEF	AT	4
13440 / 13433	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13470 / 13463	DEF	AT - - - - -	DEF	AT	5
13560 / 13553	DEF	AT local marker foram increase	DEF	AT	4
13590 / 13583	DEF	AT - - - - -	DEF	IN	3
13650 / 13643	DEF	AT - - - - -	DEF	AT	4
13747 / 13740	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	17-OCT-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6150 / 6149	DEF	AT first sample examined	DEF AT	
6151 / 6150	DEF	IN Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
6180 / 6179	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
6210 / 6209	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
6360 / 6359	DEF	AT floral flood	DEF AT	
6450 / 6449	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
6510 / 6509	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF AT	
6630 / 6629	DEF	AT reworked material	DEF AT	
6690 / 6689	DEF	AT reworked material	DEF AT	
6720 / 6719	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF AT	
6750 / 6749	DEF	AT floral flood	DEF AT	
6810 / 6809	DEF	AT local marker floral increase	DEF AT	
6930 / 6929	DEF	AT local marker floral increase	DEF AT	
7080 / 7079	DEF	AT local marker floral increase	DEF AT	
7110 / 7109	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
7290 / 7289	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF AT	
7410 / 7409	DEF	AT Middle Miocene (Langhian) Helicosphaera mediterranea	DEF AT	
7440 / 7439	DEF	AT reworked material	DEF AT	
8070 / 8069	DEF	AT local marker floral increase	DEF AT	
8100 / 8099	DEF	AT reworked material	DEF AT	
8190 / 8189	DEF	AT floral flood	DEF AT	
8220 / 8219	DEF	AT reworked material	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	17-OCT-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
8310 / 8309	DEF	AT local marker floral increase	DEF	AT
8400 / 8399	DEF	AT reworked material	DEF	AT
8550 / 8549	DEF	AT local marker floral increase	DEF	AT
8630 / 8629	DEF	AT floral flood	DEF	AT
8810 / 8809	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
8870 / 8869	DEF	AT floral flood	DEF	AT
9020 / 9019	DEF	AT floral flood	DEF	AT
9680 / 9679	DEF	AT local marker floral increase	DEF	AT
9919 / 9918	DEF	AT floral flood	DEF	AT
9920 / 9919	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT
10220 / 10219	DEF	AT local marker floral increase	DEF	AT
10400 / 10399	DEF	AT local marker floral increase	DEF	AT
10580 / 10579	DEF	AT local marker floral increase	DEF	AT
10910 / 10909	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
11150 / 11149	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT
11620 / 11619	DEF	AT local marker floral increase	DEF	AT
11860 / 11859	DEF	AT local marker floral increase	DEF	AT
11890 / 11889	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus (increase)	DEF	AT
12100 / 12099	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
12190 / 12189	DEF	AT local marker floral increase	DEF	AT
12490 / 12489	DEF	AT floral flood	DEF	AT
12700 / 12699	DEF	AT floral flood	DEF	AT
13000 / 12999	DEF	AT floral flood	DEF	AT
13240 / 13239	DEF	AT floral flood	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	17-OCT-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
13450 / 13449	DEF	AT local marker floral increase	DEF	AT
13510 / 13509	DEF	AT local marker floral increase	DEF	AT
13720 / 13719	DEF	AT local marker floral increase	DEF	AT
13810 / 13809	DEF	AT floral flood	DEF	AT
14080 / 14079	DEF	AT floral flood	DEF	AT
14440 / 14439	DEF	AT floral flood	DEF	AT
14770 / 14769	DEF	AT floral flood	DEF	AT
14860 / 14859	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
14980 / 14979	DEF	AT local marker floral increase	DEF	AT
15100 / 15099	DEF	AT local marker floral increase	DEF	AT
15250 / 15249	DEF	AT local marker floral increase	DEF	AT
15310 / 15309	DEF	AT floral flood	DEF	AT
15400 / 15399	DEF	AT floral flood	DEF	AT
15490 / 15489	DEF	AT local marker floral increase	DEF	AT
15760 / 15759	DEF	AT local marker floral increase	DEF	AT
15880 / 15879	DEF	AT local marker floral increase	DEF	AT
16150 / 16149	POS	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
16510 / 16509	DEF	AT local marker floral increase	DEF	AT
16750 / 16749	DEF	AT local marker floral increase	DEF	AT
16960 / 16959	DEF	AT local marker floral increase	DEF	AT
17080 / 17079	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
17230 / 17229	DEF	AT local marker floral increase	DEF	AT
17290 / 17289	DEF	AT local marker floral increase	DEF	AT
17980 / 17979	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 6540=Middle Miocene Globorotalia transitoria, 7290=Lower Miocene Uvigerina mexicana, 7470=7830=8130=gray-green siltstone influx, 8430=Lower Miocene Transversigerina tenua, 8600=Lower Miocene Catapsyrax dissimilis increase, 8690=minor gray-green carbonate influx, 8900=Uvigerina rustica acme, 8930=Uvigerina hispida acme with Lenticulina and pyrite increase, 9050=Uvigerina mexicana/Lenticulina americana acme, 9800=pyrite influx and diatoms, 10880=Upper Oligocene Uvigerina israelskyi, 11950=Upper Oligocene Anomalinoides anahuacana, 12220=Uvigerina israelskyi acme, 12820=Uvigerina stephensoni fauna

MD / TVD		Paleo Top Description			Ecozone
6150 / 6149	DEF	AT first sample examined	DEF	IN	4
6151 / 6150	DEF	IN Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
6180 / 6179	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
6240 / 6239	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
6300 / 6299	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
6330 / 6329	DEF	AT foram flood	DEF	IN	4
6420 / 6419	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
6480 / 6479	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
6540 / 6539	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
6660 / 6659	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	4
6719 / 6718	DEF	AT condensed section	DEF	IN	4
6720 / 6719	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	4
6780 / 6779	DEF	AT limestone	DEF	IN	4
6870 / 6869	DEF	AT limestone	DEF	IN	4
6930 / 6929	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	IN	4
6960 / 6959	DEF	AT pyrite	DEF	IN	4
7019 / 7018	DEF	AT pyrite	DEF	IN	4
7020 / 7019	DEF	AT local marker foram decrease	DEF	IN	4
7170 / 7169	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7290 / 7289	DEF	AT local marker foram increase	DEF	IN	4
7380 / 7379	DEF	AT local marker foram decrease	DEF	IN	4
7710 / 7709	DEF	AT local marker foram decrease	DEF	IN	4
7740 / 7739	DEF	AT pyrite	DEF	IN	4
8190 / 8189	DEF	AT Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	IN	4
8310 / 8309	DEF	AT local marker foram decrease	DEF	IN	4
8430 / 8429	DEF	AT local marker foram increase	DEF	IN	4
8550 / 8549	DEF	AT local marker foram increase	DEF	IN	4
8580 / 8579	DEF	AT pyrite	DEF	IN	4
8600 / 8599	DEF	AT local marker planktic foram increase	DEF	IN	4
8630 / 8629	DEF	AT pyrite	DEF	IN	4
8690 / 8689	POS	AT limestone	DEF	IN	4
8720 / 8719	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8749 / 8748	DEF	AT pyrite	DEF	IN	4
8750 / 8749	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	IN	4
8900 / 8899	DEF	AT local marker foram increase	DEF	AT	4
8930 / 8929	DEF	AT local marker foram increase	DEF	AT	4
9020 / 9019	DEF	AT limestone	DEF	AT	4
9050 / 9049	DEF	AT local marker foram increase	DEF	AT	4
9080 / 9079	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
9109 / 9108	DEF	AT pyrite	DEF	AT	4
9110 / 9109	DEF	AT limestone	DEF	AT	4
9260 / 9259	DEF	AT pyrite	DEF	AT	4
9289 / 9288	DEF	AT siltstone	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9290 / 9289	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
9320 / 9319	DEF	AT limestone	DEF	IN	4
9380 / 9379	DEF	AT pyrite	DEF	IN	4
9529 / 9528	DEF	AT pyrite	DEF	IN	4
9530 / 9529	DEF	AT faunal change (no faunal increase)	DEF	IN	4
9620 / 9619	POS	AT glauconite	DEF	IN	4
9680 / 9679	DEF	AT pyrite	DEF	IN	4
9800 / 9799	DEF	AT pyrite	DEF	IN	4
9830 / 9829	DEF	AT siltstone	DEF	IN	4
10039 / 10038	DEF	AT pyrite	DEF	IN	4
10040 / 10039	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
10070 / 10069	DEF	AT pyrite	DEF	IN	4
10250 / 10249	DEF	AT pyrite	DEF	IN	4
10310 / 10309	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	4
10460 / 10459	DEF	AT pyrite	DEF	IN	4
10490 / 10489	DEF	AT faunal change (no faunal increase)	DEF	IN	4
10520 / 10519	DEF	AT turbid water facies	DEF	AT	
10550 / 10549	DEF	AT local marker foram increase	DEF	IN	4
10580 / 10579	DEF	AT pyrite	DEF	IN	4
10640 / 10639	DEF	AT siltstone	DEF	IN	4
10760 / 10759	DEF	AT pyrite	DEF	IN	4
10880 / 10879	DEF	AT Upper Oligocene (Chattian) Bolivina perca	DEF	IN	4
11150 / 11149	DEF	IN Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	4
11240 / 11239	DEF	AT siltstone	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11270 / 11269	DEF	AT local marker planktic foram increase	DEF	IN	4
11359 / 11358	DEF	AT pyrite	DEF	IN	4
11360 / 11359	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
11390 / 11389	DEF	AT faunal change (no faunal increase)	DEF	IN	4
11450 / 11449	DEF	AT local marker planktic foram increase	DEF	IN	4
11500 / 11499	DEF	AT local marker planktic foram increase	DEF	IN	4
11530 / 11529	DEF	AT pyrite	DEF	IN	4
11649 / 11648	DEF	AT pyrite	DEF	IN	4
11650 / 11649	DEF	AT local marker planktic foram increase	DEF	IN	4
11710 / 11709	DEF	AT pyrite	DEF	IN	4
11860 / 11859	DEF	AT local marker planktic foram increase	DEF	IN	4
11890 / 11889	DEF	AT local marker foram increase	DEF	IN	4
11920 / 11919	DEF	AT local marker (general)	DEF	IN	4
11950 / 11949	DEF	AT local marker foram increase	DEF	IN	4
11979 / 11978	DEF	AT pyrite	DEF	IN	4
11980 / 11979	DEF	AT foram flood	DEF	IN	4
12070 / 12069	DEF	AT local marker foram increase	DEF	IN	4
12220 / 12219	DEF	AT local marker foram increase	DEF	IN	4
12400 / 12399	DEF	AT pyrite	DEF	IN	4
12430 / 12429	DEF	AT local marker foram increase	DEF	IN	4
12489 / 12488	DEF	AT pyrite	DEF	IN	4
12490 / 12489	DEF	AT foram flood	DEF	IN	4
12639 / 12638	DEF	AT pyrite	DEF	IN	4
12640 / 12639	DEF	AT foram flood	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12730 / 12729	DEF	AT local marker foram decrease	DEF	IN	4
12760 / 12759	DEF	AT local marker foram increase	DEF	IN	4
12820 / 12819	DEF	AT local marker foram increase	DEF	IN	4
12850 / 12849	DEF	AT local marker foram increase	DEF	IN	4
12880 / 12879	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
12940 / 12939	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
12970 / 12969	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
13000 / 12999	DEF	AT condensed section	DEF	IN	4
13090 / 13089	DEF	AT faunal change (no faunal increase)	DEF	IN	4
13120 / 13119	DEF	AT drilling material	DEF	IN	4
13210 / 13209	DEF	AT foram flood	DEF	IN	4
13240 / 13239	DEF	AT foram flood	DEF	IN	4
13330 / 13329	DEF	AT pyrite	DEF	IN	4
13360 / 13359	DEF	AT local marker planktic foram increase	DEF	IN	4
13630 / 13629	DEF	AT drilling material	DEF	IN	4
13660 / 13659	DEF	AT pyrite	DEF	IN	4
13780 / 13779	DEF	AT foram flood	DEF	IN	4
13840 / 13839	DEF	AT condensed section	DEF	IN	4
13870 / 13869	DEF	AT pyrite	DEF	IN	4
13960 / 13959	DEF	AT pyrite	DEF	IN	4
14080 / 14079	DEF	AT local marker foram increase	DEF	IN	4
14140 / 14139	DEF	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	IN	4
14170 / 14169	DEF	AT local marker foram increase	DEF	IN	4
14410 / 14409	DEF	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14440 / 14439	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
14769 / 14768	DEF	AT condensed section	DEF	IN	4
14770 / 14769	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
14830 / 14829	DEF	AT foram flood	DEF	IN	4
14980 / 14979	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15040 / 15039	DEF	AT drilling material	DEF	IN	4
15070 / 15069	DEF	AT foram flood	DEF	IN	4
15160 / 15159	DEF	AT pyrite	DEF	IN	4
15220 / 15219	POS	AT ash	DEF	IN	4
15370 / 15369	DEF	AT pyrite	DEF	IN	4
15400 / 15399	DEF	AT local marker planktic foram increase	DEF	IN	4
15430 / 15429	DEF	AT pyrite	DEF	IN	4
15490 / 15489	DEF	IN Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
15520 / 15519	DEF	AT local marker foram increase	DEF	IN	4
15550 / 15549	DEF	AT local marker foram decrease	DEF	IN	4
15640 / 15639	DEF	AT local marker foram increase	DEF	IN	4
15760 / 15759	DEF	AT foram flood	DEF	IN	4
15790 / 15789	DEF	AT local marker foram decrease	DEF	IN	4
15910 / 15909	POS	AT Upper Oligocene (Chattian) Bolivina mexicana	DEF	IN	4
16030 / 16029	DEF	AT local marker foram increase	DEF	IN	4
16090 / 16089	DEF	AT local marker foram increase	DEF	IN	4
16270 / 16269	DEF	AT local marker foram increase	DEF	IN	4
16390 / 16389	POS	AT Lower Oligocene (Rupelian) Chiloguembelina cubensis	DEF	IN	4
16510 / 16509	DEF	AT local marker foram increase	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PI 175	**Date of Summary:**	04-NOV-2002	**First Sample Examined:**	6150
Lease Number:	G17490	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17999
API Well Number:	608024000400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	6150 - 18000	**Water Depth:**	3470
Public Info Code:	Y 25-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16630 / 16629	DEF	AT Oligocene Vicksburg Group/Provincial Stage	DEF	IN	4
16840 / 16839	DEF	AT local marker foram decrease	DEF	IN	4
16960 / 16959	DEF	AT local marker planktic foram increase	DEF	IN	4
17050 / 17049	DEF	AT Upper Oligocene (Chattian) Bolivina mexicana	DEF	IN	4
17260 / 17259	DEF	AT foram flood	DEF	IN	4
17350 / 17349	DEF	AT local marker foram increase	DEF	IN	4
17620 / 17619	DEF	AT local marker foram increase	DEF	IN	3
17650 / 17649	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17890 / 17889	DEF	AT local marker foram increase	DEF	AT	4
17920 / 17919	DEF	AT faunal change (no faunal increase)	DEF	IN	3
17950 / 17949	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18000 / 17999	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 10	**Date of Summary:**	07-AUG-1997	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13410
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12487
API Well Number:	177134003301	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 24-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10170 / 9856	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10920 / 10472	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11190 / 10692	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT
12089 / 11427	DEF	AT Cyclammina cancellata (local marker)	DEF	AT
12090 / 11428	POS	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT
13260 / 12367	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 10	**Date of Summary:**	11-JUL-1996	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14550
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13064
API Well Number:	177134006701	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 16-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9100 / 9057	DEF	AT Upper Miocene (Tortonian) Textularia "G"	DEF AT	
10030 / 9812	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	
10750 / 10343	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	
11710 / 11087	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF AT	
12700 / 11838	DEF	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF AT	
12730 / 11859	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 10	**Date of Summary:**	16-JUN-1999	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14068
Well Name:	026	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12795
API Well Number:	177134018000	**Drilling Operator:**	VASTAR OFFSHORE INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 12-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9600 / 9598	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
10110 / 10095	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10770 / 10663	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11910 / 11435	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT
13050 / 12168	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
13890 / 12683	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	06-SEP-1991	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13330
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12340
API Well Number:	177134016900	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10510 / 10350	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
12330 / 11617	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	15-MAR-1991	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11745
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11539
API Well Number:	177134016700	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 06-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11450 / 11302	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	25-OCT-1991	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12630
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11935
API Well Number:	177134017000	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 06-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10310 / 10230	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11470 / 11114	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
12520 / 11856	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	16-APR-1992	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11790
Well Name:	F002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11428
API Well Number:	177134017300	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 17-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10150 / 10108	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
10600 / 10494	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
11270 / 11025	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	17-JAN-1992	**First Sample Examined:**	0
Lease Number:	G10835	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11564
API Well Number:	177134017200	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 13-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10770 / 10634	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11040 / 10832	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11550 / 11214	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 12	**Date of Summary:**	02-MAR-1993	**First Sample Examined:**	0
Lease Number:	G10835	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13625
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12847
API Well Number:	177134017400	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 23-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7890 / 7890	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11600 / 11375	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11601 / 11376	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11890 / 11590	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PL 16	**Date of Summary:**	24-JAN-2000	**First Sample Examined:**	4550
Lease Number:	G21121	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9850
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9848
API Well Number:	177134021900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4550 - 9850	**Water Depth:**	50
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4550 / 4550	DEF	AT first sample examined	DEF	AT	3
4640 / 4640	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
5180 / 5180	DEF	AT - - - - -	DEF	AT	2
6380 / 6380	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	3
6830 / 6830	POS	AT local marker planktic foram increase	DEF	AT	2
8160 / 8159	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	2
8580 / 8579	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
8820 / 8819	DEF	AT - - - - -	DEF	AT	3
9850 / 9848	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PN 905	**Date of Summary:**	03-OCT-1997	**First Sample Examined:**	4050
Lease Number:	G17052	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13964
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13959
API Well Number:	427014004800	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 13980	**Water Depth:**	94
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4050 / 4050	DEF	AT first sample examined	DEF	AT	2
4080 / 4080	DEF	IN Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
4470 / 4470	DEF	AT - - - - -	DEF	AT	1
7500 / 7500	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	2
7530 / 7530	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	2
7650 / 7650	DEF	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	3
7680 / 7680	POS	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	3
8250 / 8250	DEF	AT Upper Oligocene (Chattian) Discorbis gravelli	DEF	AT	3
8279 / 8279	DEF	AT Upper Oligocene (Chattian) Robulus "A"	DEF	AT	3
8580 / 8580	DEF	AT Upper Oligocene (Chattian) Cibicides jeffersonensis	DEF	AT	3
8760 / 8760	DEF	AT Upper Oligocene (Chattian) Bolivina perca	DEF	AT	3
8910 / 8910	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
9030 / 9030	DEF	AT Upper Oligocene (Chattian) Marginulina idiomorpha	DEF	AT	3
9360 / 9360	DEF	AT Upper Oligocene (Chattian) Marginulina vaginata	DEF	AT	3
9450 / 9450	DEF	AT Upper Oligocene (Chattian) Marginulina howei	DEF	AT	3
9900 / 9900	DEF	AT Bathysiphon fauna	DEF	AT	3
10500 / 10500	DEF	AT local marker benthic foram increase	DEF	AT	3
10830 / 10830	DEF	AT Upper Oligocene (Chattian) Camerina "A"	DEF	AT	3
12810 / 12807	DEF	AT Bathysiphon fauna	DEF	AT	3
12870 / 12867	DEF	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	AT	3
13110 / 13106	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	3
13140 / 13136	DEF	AT Upper Oligocene (Chattian) Cristellaria "H"	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PN 905	**Date of Summary:**	03-OCT-1997	**First Sample Examined:**	4050
Lease Number:	G17052	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13964
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13959
API Well Number:	427014004800	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 13980	**Water Depth:**	94
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13620 / 13615	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
13680 / 13675	DEF	AT Upper Oligocene (Chattian) Marginulina texana	DEF	AT	3
13980 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PN 969	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	0
Lease Number:	G05953	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6674
Well Name:	JA004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4787
API Well Number:	427014003900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 27-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2366 / 1950	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
2930 / 2313	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	PN A 12	**Date of Summary:**	17-APR-2001	**First Sample Examined:**	0
Lease Number:	G22159	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4748
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4748
API Well Number:	427134009600	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 24-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4109 / 4109	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
4575 / 4575	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SA 6	**Date of Summary:**	12-NOV-1999	**First Sample Examined:**	0
Lease Number:	G18121	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14240
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14240
API Well Number:	177314007200	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 12-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6785 / 6785	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
7250 / 7250	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
8380 / 8380	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
8950 / 8950	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF AT	
9820 / 9820	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF AT	
10170 / 10170	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF AT	
10650 / 10650	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SA 6	**Date of Summary:**	14-SEP-2001	**First Sample Examined:**	0
Lease Number:	G18121	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12049
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9295
API Well Number:	177314007400	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 12-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10964 / 8519	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
11921 / 9199	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SA 6	**Date of Summary:**	23-JUL-2001	**First Sample Examined:**	0
Lease Number:	G18121	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13441
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10801
API Well Number:	177314007302	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 12-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11330 / 9239	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	
12640 / 10206	DEF	IN	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 17	**Date of Summary:**	14-SEP-1993	**First Sample Examined:**	3530
Lease Number:	G12886	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12090
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12090
API Well Number:	177074065500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	3530 - 12090	**Water Depth:**	78
Public Info Code:	Y 09-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3530 / 3530	DEF	AT first sample examined	DEF	AT	1
3890 / 3890	DEF	AT - - - - -	DEF	AT	2
4880 / 4880	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
7780 / 7780	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
8650 / 8650	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	2
9190 / 9189	DEF	AT - - - - -	DEF	AT	3
10120 / 10119	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
10990 / 10989	DEF	AT - - - - -	DEF	AT	3
11770 / 11769	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
12090 / 12089	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 22	**Date of Summary:**	06-AUG-1997	**First Sample Examined:**	0
Lease Number:	00777	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15030
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14016
API Well Number:	177074066400	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	82
Public Info Code:	Y 27-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8120 / 8119	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
8840 / 8839	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9980 / 9979	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
11120 / 11057	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
12950 / 12440	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT
14589 / 13668	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
14944 / 13947	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 23	**Date of Summary:**	23-SEP-1992	**First Sample Examined:**	10000
Lease Number:	00778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14714
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14449
API Well Number:	177074022301	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 14680	**Water Depth:**	83
Public Info Code:	Y 16-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10000 / 9814	DEF	AT first sample examined	DEF	AT	1
10570 / 10345	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	1
11050 / 10810	DEF	AT - - - - -	DEF	AT	2
14290 / 14045	DEF	AT - - - - -	DEF	AT	3
14410 / 14165	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
14680 / 14435	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 23	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	8000
Lease Number:	00778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17548
Well Name:	H005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17548
API Well Number:	177074059800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 16550	**Water Depth:**	80
Public Info Code:	Y 08-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 / 7999	DEF	AT first sample examined	DEF	AT	1
8110 / 8109	DEF	AT - - - - -	DEF	AT	2
8810 / 8809	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
9500 / 9499	DEF	AT - - - - -	DEF	AT	2
11000 / 10999	DEF	AT - - - - -	DEF	AT	3
14360 / 14359	DEF	AT - - - - -	DEF	AT	2
14600 / 14599	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
16550 / 16546	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 23	**Date of Summary:**	01-NOV-1993	**First Sample Examined:**	0
Lease Number:	00778	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13512
Well Name:	H006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12137
API Well Number:	177074065000	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 21-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9320 / 8567	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12320 / 11124	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
13220 / 11890	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 23	**Date of Summary:**	04-NOV-1993	**First Sample Examined:**	0
Lease Number:	00778	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13035
Well Name:	H007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12029
API Well Number:	177074065400	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	138
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 26-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5410 / 5090	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9250 / 8577	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
9370 / 8686	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12070 / 11134	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
12910 / 11914	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 36	**Date of Summary:**	02-SEP-1992	**First Sample Examined:**	0
Lease Number:	G07699	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15748
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14614
API Well Number:	177074062400	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 18-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
11384 / 10948	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 36	**Date of Summary:**	02-SEP-1992	**First Sample Examined:**	0
Lease Number:	G07699	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16391
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13905
API Well Number:	177074062700	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 23-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
11724 / 11052	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 37	**Date of Summary:**	23-JAN-1998	**First Sample Examined:**	0
Lease Number:	G07700	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13248
API Well Number:	177074062800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	97
Public Info Code:	Y 06-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8080 / 8074	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
9730 / 9567	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
11920 / 11322	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 37	**Date of Summary:**	25-SEP-1995	**First Sample Examined:**	0
Lease Number:	G07700	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10900
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10194
API Well Number:	177074063300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	97
Public Info Code:	Y 23-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
8745 / 8562	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 40	**Date of Summary:**	12-APR-1993	**First Sample Examined:**	11421
Lease Number:	G13607	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17478
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17465
API Well Number:	177074063600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 17477	**Water Depth:**	97
Public Info Code:	Y 20-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5030 / 5030	DEF	AT first sample examined	DEF	AT	
12010 / 12010	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13888 / 13888	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
17477 / 17465	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 58	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	12900
Lease Number:	G01194	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15200
Well Name:	JA008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13368
API Well Number:	177074066600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	12900 - 15924	**Water Depth:**	127
Public Info Code:	Y 13-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
12900 / 11647	DEF	AT first sample examined	DEF	AT	
13020 / 11749	DEF	AT local marker foram increase	DEF	AT	2
13290 / 11977	DEF	AT local marker foram increase	DEF	AT	3
13920 / 12486	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
14310 / 12777	DEF	AT local marker foram increase	DEF	AT	2
15220 /	DEF	AT local marker foram increase	DEF	AT	3
15406 /	DEF	AT local marker foram increase	DEF	AT	3
15560 /	DEF	AT local marker foram increase	DEF	AT	2
15924 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 59	**Date of Summary:**	31-MAR-1999	**First Sample Examined:**	0
Lease Number:	G12891	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16157
Well Name:	JB002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14951
API Well Number:	177074067900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	127
Public Info Code:	Y 10-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11692 / 10660	POS	AT Miocene	DEF	AT
12045 / 11005	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
12355 / 11311	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
12620 / 11575	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
12868 / 11823	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
13700 / 12646	POS	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 69	**Date of Summary:**	19-AUG-1997	**First Sample Examined:**	0
Lease Number:	G01201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8390
Well Name:	B029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8261
API Well Number:	177074053602	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5850 / 5776	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 72	**Date of Summary:**	26-JUL-1999	**First Sample Examined:**	0
Lease Number:	G01205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7126
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6532
API Well Number:	177084002101	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	57
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5320 / 4920	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
6065 / 5587	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6780 / 6226	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 72	**Date of Summary:**	13-AUG-1999	**First Sample Examined:**	0
Lease Number:	G01205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9600
Well Name:	C008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7830
API Well Number:	177084086100	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5870 / 5280	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7650 / 6482	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 72	**Date of Summary:**	09-JUL-1999	**First Sample Examined:**	0
Lease Number:	G01205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9950
Well Name:	C009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8360
API Well Number:	177084086200	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6430 / 5560	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8050 / 6846	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 73	**Date of Summary:**	02-JAN-2001	**First Sample Examined:**	0
Lease Number:	G01205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7884
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7250
API Well Number:	177084088400	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5400 / 5189	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
6320 / 5948	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7550 / 6972	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 73	**Date of Summary:**	05-SEP-2000	**First Sample Examined:**	0
Lease Number:	G01205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9130
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8989
API Well Number:	177084084300	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4050 / 4033	DEF	AT - - - - -	DEF	AT	2
4400 / 4371	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5450 / 5382	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 78	**Date of Summary:**	12-OCT-1992	**First Sample Examined:**	9800
Lease Number:	G01210	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16280
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15000
API Well Number:	177084071500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	9800 - 16280	**Water Depth:**	139
Public Info Code:	Y 16-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9800 / 9729	DEF	AT first sample examined	DEF	AT	3
12890 / 12236	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
14000 / 13130	DEF	AT - - - - -	DEF	AT	4
14420 / 13473	DEF	AT - - - - -	DEF	AT	3
15770 / 14579	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
16280 / 15001	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 95	**Date of Summary:**	29-APR-1991	**First Sample Examined:**	0
Lease Number:	00790	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7519
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5350
API Well Number:	177084075500	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	178
Public Info Code:	Y 25-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1180 / 1164	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7345 / 5233	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 111	**Date of Summary:**	01-JUL-2000	**First Sample Examined:**	8000
Lease Number:	G15222	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14311
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	14306
API Well Number:	177084087400	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 14312	**Water Depth:**	193
Public Info Code:	Y 29-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 14180=first Cibicides pseudocarstensi

MD / TVD		Paleo Top Description			Ecozone
8000 / 8000	DEF	AT first sample examined	DEF	AT	1
8001 / 8001	DEF	AT pyrite	DEF	AT	1
8059 / 8059	DEF	AT sand	DEF	AT	1
8060 / 8060	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
8210 / 8210	DEF	AT sand	DEF	AT	1
8269 / 8269	POS	AT unconformity	DEF	AT	1
8270 / 8270	DEF	AT pyrite	DEF	AT	1
8300 / 8300	DEF	AT local marker foram increase	DEF	AT	3
8360 / 8360	DEF	AT sand	DEF	AT	3
8361 / 8361	DEF	AT limestone	DEF	AT	3
8390 / 8390	DEF	AT local marker foram increase	DEF	AT	3
8510 / 8510	DEF	AT - - - - -	DEF	IN	2
8570 / 8570	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
8720 / 8720	DEF	AT cement	DEF	AT	
9769 / 9769	POS	AT unconformity	DEF	IN	3
9770 / 9770	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	3
9860 / 9859	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	IN	3
9950 / 9949	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
9980 / 9979	POS	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
10010 / 10009	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
10459 / 10458	DEF	AT pyrite	DEF	IN	2
10460 / 10459	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 111	**Date of Summary:**	01-JUL-2000	**First Sample Examined:**	8000
Lease Number:	G15222	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14311
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	14306
API Well Number:	177084087400	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 14312	**Water Depth:**	193
Public Info Code:	Y 29-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10850 / 10849	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
11090 / 11089	DEF	AT - - - - -	DEF	AT	2
11299 / 11298	DEF	AT unconformity	DEF	AT	3
11300 / 11299	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11360 / 11359	DEF	AT local marker foram increase	DEF	IN	3
11480 / 11479	DEF	AT - - - - -	DEF	AT	3
11660 / 11659	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11810 / 11809	DEF	AT cement	DEF	AT	3
11900 / 11899	DEF	AT - - - - -	DEF	IN	2
12080 / 12079	DEF	AT local marker (general)	DEF	AT	3
12110 / 12109	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
12170 / 12169	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
12350 / 12348	DEF	AT - - - - -	DEF	IN	2
12470 / 12468	DEF	AT unconformity	POS	IN	3
12529 / 12527	POS	AT reworked material	POS	AT	4
12530 / 12528	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	POS	AT	4
12560 / 12558	POS	AT local marker planktic foram increase	POS	AT	4
12620 / 12618	DEF	AT Arenaceous fauna (local marker)	POS	AT	4
12710 / 12708	DEF	AT - - - - -	DEF	IN	3
13100 / 13098	DEF	AT drilling material	DEF	IN	3
13370 / 13367	DEF	AT - - - - -	DEF	AT	3
14060 / 14055	POS	AT local marker foram increase	DEF	AT	3
14180 / 14175	DEF	AT local marker (general)	DEF	AT	3
14312 / 14307	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 123	**Date of Summary:**	02-SEP-1997	**First Sample Examined:**	3510
Lease Number:	G16324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15915
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15912
API Well Number:	177084083700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	3510 - 15915	**Water Depth:**	202
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3510 / 3510	DEF	AT first sample examined	DEF	AT	2
4080 / 4080	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	2
4110 / 4110	DEF	AT local marker planktic foram increase	DEF	AT	3
4500 / 4500	DEF	AT local marker benthic foram increase	DEF	AT	3
4560 / 4560	POS	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
4620 / 4620	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
4710 / 4710	DEF	AT local marker foram decrease	DEF	AT	2
6000 / 6000	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
6059 / 6059	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
6060 / 6060	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
6300 / 6300	DEF	AT local marker foram decrease	DEF	AT	2
7380 / 7380	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	3
7470 / 7470	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	4
7680 / 7680	DEF	AT local marker foram decrease	DEF	AT	3
7860 / 7860	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	3
7890 / 7890	DEF	AT local marker foram decrease	DEF	AT	3
7950 / 7950	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
8010 / 8010	DEF	AT local marker foram decrease	DEF	AT	3
8340 / 8340	DEF	AT local marker benthic foram increase	DEF	AT	3
8370 / 8370	DEF	AT local marker foram decrease	DEF	AT	3
9030 / 9029	DEF	AT local marker benthic foram increase	DEF	AT	3
9269 / 9268	DEF	AT Eggerella sp. (local marker)	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 123	**Date of Summary:**	02-SEP-1997	**First Sample Examined:**	3510
Lease Number:	G16324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15915
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15912
API Well Number:	177084083700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	3510 - 15915	**Water Depth:**	202
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9270 / 9269	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
9570 / 9569	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
9720 / 9719	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9810 / 9809	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	3
9990 / 9989	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	3
10020 / 10019	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
10440 / 10439	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10620 / 10619	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10650 / 10649	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
10890 / 10888	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
10920 / 10918	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11130 / 11128	DEF	AT Bathysiphon fauna	DEF	AT	5
11160 / 11158	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
11189 / 11187	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
11190 / 11188	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11220 / 11218	DEF	AT Eggerella 3 (local marker)	DEF	AT	6
12270 / 12268	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
12390 / 12388	DEF	AT Bathysiphon fauna	DEF	AT	6
12420 / 12418	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	6
12600 / 12598	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
12660 / 12658	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
12719 / 12717	DEF	AT Bathysiphon fauna	DEF	AT	6
12720 / 12718	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	AT	6
12750 / 12748	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 123	**Date of Summary:**	02-SEP-1997	**First Sample Examined:**	3510
Lease Number:	G16324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15915
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15912
API Well Number:	177084083700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	3510 - 15915	**Water Depth:**	202
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12780 / 12778	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
12900 / 12898	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	6
13200 / 13198	DEF	AT local marker planktic foram increase	DEF	AT	6
13380 / 13378	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	5
13770 / 13768	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
14190 / 14188	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
14279 / 14277	DEF	AT foram flood	DEF	AT	5
14280 / 14278	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
14340 / 14338	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	AT	5
14550 / 14548	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	6
14580 / 14578	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
15180 / 15178	DEF	AT local marker planktic foram increase	DEF	AT	6
15690 / 15688	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
15915 / 15913	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 123	**Date of Summary:**	02-SEP-1997	**First Sample Examined:**	3510
Lease Number:	G16324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15915
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15912
API Well Number:	177084083700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	3510 - 15915	**Water Depth:**	202
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3510 / 3510	DEF	AT first sample examined	DEF AT	
3511 / 3511	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
4020 / 4020	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5670 / 5670	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
6030 / 6030	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
6060 / 6060	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7440 / 7440	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9690 / 9689	POS	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
10950 / 10948	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
11130 / 11128	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
12360 / 12358	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12780 / 12778	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
13680 / 13678	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
15180 / 15178	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
15689 / 15687	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
15690 / 15688	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
15915 / 15913	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 125	**Date of Summary:**	19-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02882	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10021
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9882
API Well Number:	177084074700	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	207
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
1360 / 1360	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	POS	IN	3
1600 / 1600	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
3490 / 3490	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	3
4570 / 4554	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	3
6640 / 6542	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	3
7690 / 7557	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7780 / 7647	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
9040 / 8902	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	3
9070 / 8932	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 133	**Date of Summary:**	16-APR-1993	**First Sample Examined:**	0
Lease Number:	G11919	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7570
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7570
API Well Number:	177084077300	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 22-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7245 / 7244	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 137	**Date of Summary:**	20-AUG-1990	**First Sample Examined:**	8070
Lease Number:	G02588	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10915
Well Name:	A006	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	9051
API Well Number:	177084027602	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 2	**Sample Range:**	8070 - 10915	**Water Depth:**	217
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8070 / 7237	DEF	AT	first sample examined	POS	AT	2
8071 / 7238	DEF	IN	cement	POS	AT	2
8072 / 7239	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	2
8340 / 7441	DEF	AT	- - - - -	DEF	AT	2
8610 / 7643	DEF	AT	local marker benthic foram increase	DEF	AT	2
8640 / 7665	DEF	AT	- - - - -	DEF	AT	1
8670 / 7687	DEF	AT	sample gap top	POS	AT	1
8970 / 7888	DEF	AT	sample gap bottom	DEF	AT	2
10169 / 8597	DEF	AT	Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	2
10170 / 8598	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	2
10915 / 9052	DEF	AT	last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 137	**Date of Summary:**	20-AUG-1990	**First Sample Examined:**	8100
Lease Number:	G02588	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10915
Well Name:	A006	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	9051
API Well Number:	177084027602	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	97
Paleo Report Num:	2 of 2	**Sample Range:**	8100 - 10915	**Water Depth:**	217
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8100 / 7260	DEF	AT first sample examined	DEF	AT
8640 / 7665	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
10915 / 9052	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 147	**Date of Summary:**	02-JAN-1991	**First Sample Examined:**	4000
Lease Number:	G09546	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9192
Well Name:	A003	**Paleo Done By:**	MICRO-STRAT	**Borehole TVD:**	9153
API Well Number:	177084073500	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 8350	**Water Depth:**	237
Public Info Code:	Y 18-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4000 / 3999	DEF	AT	first sample examined	DEF	AT	1
4001 / 4000	POS	IN	condensed section	DEF	AT	1
4002 / 4001	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	1
4540 / 4539	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4779 / 4778	DEF	AT	condensed section	DEF	AT	4
4780 / 4779	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	4
5080 / 5078	DEF	AT	- - - - -	DEF	AT	3
5380 / 5378	DEF	AT	- - - - -	DEF	AT	4
5739 / 5737	DEF	AT	condensed section	DEF	AT	4
5740 / 5738	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
5860 / 5858	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	4
6639 / 6636	DEF	AT	condensed section	DEF	AT	4
6640 / 6637	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
7600 / 7573	DEF	AT	reworked material	DEF	AT	4
7660 / 7631	DEF	AT	reworked material	DEF	AT	4
8169 / 8133	DEF	AT	condensed section	DEF	AT	4
8170 / 8134	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
8350 / 8312	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 155	**Date of Summary:**	17-FEB-1992	**First Sample Examined:**	4060
Lease Number:	G04110	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11385
Well Name:	004	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11382
API Well Number:	177084076200	**Drilling Operator:**	MESA PETROLEUM CO	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	4060 - 11380	**Water Depth:**	237
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4060 / 4058	DEF	AT first sample examined	DEF	AT	3
4090 / 4088	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4510 / 4508	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	2
4840 / 4838	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5050 / 5048	DEF	AT local marker benthic foram increase	DEF	AT	3
7740 / 7738	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
8520 / 8518	DEF	AT local marker foram decrease	DEF	AT	2
8820 / 8818	POS	AT local marker deep water fauna	DEF	AT	3
9090 / 9088	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
9390 / 9387	DEF	AT Bathysiphon fauna	DEF	AT	3
9510 / 9507	DEF	AT local marker deep water fauna	DEF	AT	5
9570 / 9567	DEF	AT Cyclammina sp. (local marker)	DEF	AT	5
9810 / 9807	DEF	AT Bathysiphon fauna	DEF	AT	4
9840 / 9837	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
10630 / 10627	DEF	AT Bathysiphon fauna	DEF	AT	3
10960 / 10957	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	4
11260 / 11257	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
11319 / 11316	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
11320 / 11317	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
11349 / 11346	DEF	AT Bathysiphon fauna	DEF	AT	4
11350 / 11347	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
11380 / 11377	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 155	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	9000
Lease Number:	G04110	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11737
Well Name:	A014	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10542
API Well Number:	177084058001	**Drilling Operator:**	MESA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 11737	**Water Depth:**	247
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 7880	DEF	AT first sample examined	DEF	AT	3
10290 / 9120	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	3
10740 / 9556	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
10770 / 9586	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
11100 / 9915	POS	IN Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
11190 / 10005	DEF	AT local marker foram decrease	DEF	AT	4
11220 / 10034	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	4
11670 / 10477	DEF	AT pyrite	DEF	AT	4
11737 / 10542	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 155	**Date of Summary:**	13-MAR-1992	**First Sample Examined:**	4060
Lease Number:	G04110	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11518
Well Name:	A019	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	10940
API Well Number:	177084076500	**Drilling Operator:**	MESA OPERATING LIMITED PART	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	4060 - 11470	**Water Depth:**	254
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4060 / 4021	DEF	AT first sample examined	DEF	AT	3
4061 / 4022	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5140 / 5014	DEF	AT - - - - -	DEF	AT	4
5350 / 5210	DEF	AT - - - - -	DEF	AT	3
5800 / 5631	DEF	AT - - - - -	DEF	IN	3
6220 / 6029	DEF	AT - - - - -	DEF	AT	3
7120 / 6887	DEF	AT - - - - -	DEF	IN	3
8230 / 7946	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
9460 / 9074	DEF	AT cement	POS	AT	3
9640 / 9240	DEF	AT - - - - -	DEF	AT	4
10180 / 9737	DEF	AT - - - - -	DEF	AT	5
10780 / 10282	DEF	AT - - - - -	DEF	AT	4
11500 / 10924	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 169	**Date of Summary:**	01-MAY-1998	**First Sample Examined:**	4500
Lease Number:	G17949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12598
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	12591
API Well Number:	177084085700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 12507	**Water Depth:**	292
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	2
4501 / 4501	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
4530 / 4530	DEF	AT local marker foram increase	DEF	AT	2
4560 / 4560	DEF	AT pyrite	DEF	AT	2
4680 / 4680	DEF	AT pyrite	DEF	AT	2
4860 / 4860	DEF	AT pyrite	DEF	AT	2
5160 / 5160	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	2
5340 / 5340	POS	AT unconformity	DEF	AT	3
5460 / 5460	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
5790 / 5790	DEF	AT faunal change (no faunal increase)	DEF	AT	2
6030 / 6030	DEF	AT faunal change (no faunal increase)	DEF	IN	2
6630 / 6630	DEF	AT limestone	DEF	IN	2
6690 / 6690	DEF	AT pyrite	DEF	IN	2
7050 / 7050	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7170 / 7170	DEF	AT faunal change (no faunal increase)	POS	AT	3
7290 / 7290	DEF	AT pyrite	DEF	IN	2
7500 / 7500	DEF	AT local marker foram increase	DEF	IN	2
7860 / 7859	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	POS	IN	3
7920 / 7919	DEF	AT pyrite	POS	IN	3
7980 / 7979	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8280 / 8279	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	
8370 / 8369	DEF	AT pyrite	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 169	**Date of Summary:**	01-MAY-1998	**First Sample Examined:**	4500
Lease Number:	G17949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12598
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	12591
API Well Number:	177084085700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 12507	**Water Depth:**	292
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8520 / 8519	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
8850 / 8849	DEF	AT cement	DEF	AT	3
9090 / 9089	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9210 / 9209	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9269 / 9268	POS	AT unconformity	DEF	AT	3
9270 / 9269	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
9330 / 9329	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	3
9840 / 9839	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	POS	IN	3
9930 / 9929	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	3
9960 / 9959	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
10170 / 10168	POS	AT unconformity	DEF	AT	5
10171 / 10169	DEF	AT local marker deep water fauna	DEF	AT	5
10200 / 10198	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	5
10201 / 10199	DEF	AT pyrite	DEF	AT	5
10380 / 10378	DEF	AT pyrite	DEF	AT	5
10530 / 10527	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10980 / 10976	DEF	AT pyrite	DEF	AT	5
11130 / 11126	DEF	AT pyrite	DEF	AT	5
11310 / 11306	DEF	AT local white Arenacous fauna	DEF	AT	5
11369 / 11365	DEF	AT pyrite	DEF	AT	5
11370 / 11366	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
11490 / 11485	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
11730 / 11725	DEF	AT pyrite	DEF	AT	5
11790 / 11785	DEF	AT faunal change (no faunal increase)	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 169	**Date of Summary:**	01-MAY-1998	**First Sample Examined:**	4500
Lease Number:	G17949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12598
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	12591
API Well Number:	177084085700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 12507	**Water Depth:**	292
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11969 / 11964	DEF	AT pyrite	DEF	AT	5
11970 / 11965	DEF	AT local white Arenacous fauna	DEF	AT	5
12030 / 12025	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12180 / 12175	DEF	AT local marker planktic foram increase	DEF	AT	5
12360 / 12355	DEF	AT pyrite	DEF	AT	5
12420 / 12415	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
12507 / 12502	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 169	**Date of Summary:**	01-MAY-1998	**First Sample Examined:**	4470
Lease Number:	G17949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12598
Well Name:	001	**Paleo Done By:**	MJ SEQUENCE BIOSTRAT. SVCE. (M JIANG)	**Borehole TVD:**	12591
API Well Number:	177084085700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	4470 - 12507	**Water Depth:**	292
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4470 / 4470	DEF	AT first sample examined	DEF AT	
4471 / 4471	POS	AT Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF AT	
4530 / 4530	POS	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
4560 / 4560	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
7200 / 7200	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
7860 / 7859	DEF	AT local marker floral increase	DEF AT	
7950 / 7949	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF AT	
8940 / 8939	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
9270 / 9269	DEF	AT fault	DEF AT	
9299 / 9298	DEF	AT local marker floral increase	DEF AT	
9300 / 9299	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
9330 / 9329	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9390 / 9389	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9480 / 9479	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF AT	
10170 / 10168	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
11610 / 11605	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
12060 / 12055	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
12120 / 12115	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
12300 / 12295	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
12360 / 12355	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF AT	
12507 / 12502	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 192	**Date of Summary:**	22-NOV-1996	**First Sample Examined:**	0
Lease Number:	G05473	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14108
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14108
API Well Number:	177084075900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	402
Public Info Code:	Y 14-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6940 / 6940	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
9750 / 9749	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
10740 / 10738	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
13260 / 13256	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	10-SEP-1999	**First Sample Examined:**	1220
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8125
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8123
API Well Number:	177084086900	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1220 - 6800	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1220 / 1220	DEF	AT first sample examined	DEF AT	
2930 / 2930	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
5060 / 5060	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
5090 / 5090	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5270 / 5270	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
5480 / 5480	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
5600 / 5600	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
5720 / 5720	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
5780 / 5780	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
6799 / 6799	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
6800 / 6800	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	22-SEP-1999	**First Sample Examined:**	1220
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8125
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8123
API Well Number:	177084086900	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	1220 - 6800	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1220 / 1220	DEF	AT first sample examined	DEF	AT	2
1280 / 1280	DEF	AT - - - - -	DEF	AT	3
2210 / 2210	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3740 / 3740	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4400 / 4400	DEF	AT - - - - -	DEF	AT	3
5059 / 5059	POS	AT unconformity	DEF	AT	4
5060 / 5060	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
5270 / 5270	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
5510 / 5510	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
5630 / 5630	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
5720 / 5720	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
6590 / 6590	DEF	AT faunal change (no faunal increase)	DEF	IN	5
6620 / 6620	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
6799 / 6799	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6800 / 6800	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	10-SEP-1999	**First Sample Examined:**	17990
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19706
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19705
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	1 of 4	**Sample Range:**	17990 - 19706	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Calcareous nannofossil report for sidetrack, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
17990 / 17989	DEF	AT first sample examined	DEF	AT
18380 / 18379	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
19706 / 19705	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	10-SEP-1999	**First Sample Examined:**	7040
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19706
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19705
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	2 of 4	**Sample Range:**	7040 - 18000	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	N	**Paleo ID:**	004

Remark: Calcareous nannofossil report for original hole, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7040 / 7040	DEF	AT first sample examined	DEF	AT	
7041 / 7041	DEF	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7340 / 7340	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7520 / 7519	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
7640 / 7639	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
7880 / 7879	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
8000 / 7999	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
8090 / 8089	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
8150 / 8149	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
8270 / 8269	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
11510 / 11509	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
13490 / 13489	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
13850 / 13849	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
14330 / 14329	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
14630 / 14629	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
15440 / 15439	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
15860 / 15859	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
16010 / 16009	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
18000 / 17999	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	22-SEP-1999	**First Sample Examined:**	17990
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19706
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19705
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	3 of 4	**Sample Range:**	17990 - 19706	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sidetrack report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
17990 / 17989	DEF	AT first sample examined	DEF	AT	6
19160 / 19159	DEF	AT - - - - -	DEF	AT	5
19640 / 19639	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
19706 / 19705	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 196	**Date of Summary:**	22-SEP-1999	**First Sample Examined:**	7040
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19706
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19705
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	4 of 4	**Sample Range:**	7040 - 18000	**Water Depth:**	436
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Original hole report, 8270=normal section, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7040 / 7040	DEF	AT first sample examined	DEF	AT	5
7640 / 7639	DEF	AT - - - - -	DEF	IN	5
7670 / 7669	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
7700 / 7699	DEF	AT - - - - -	DEF	AT	6
7760 / 7759	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
7880 / 7879	DEF	AT anhydrite	DEF	AT	6
7970 / 7969	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
8270 / 8269	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	6
10850 / 10849	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	6
11570 / 11569	POS	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	6
14090 / 14089	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
14870 / 14869	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
15860 / 15859	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
16010 / 16009	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
16040 / 16039	DEF	AT - - - - -	DEF	AT	5
16790 / 16789	DEF	AT - - - - -	DEF	AT	6
18000 / 17999	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	26-JUN-1996	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11506
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10778
API Well Number:	177084077902	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	529
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9630 / 9432	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
10170 / 9849	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT
11080 / 10478	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
11230 / 10585	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	09-MAY-1996	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13448
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12435
API Well Number:	177084081000	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	525
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7500 / 7195	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
11120 / 10512	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF AT	
11670 / 10970	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
12510 / 11662	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF AT	
12540 / 11685	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
12780 / 11875	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	18-JUN-1997	**First Sample Examined:**	6120
Lease Number:	G05475	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12915
Well Name:	B004	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	11427
API Well Number:	177084081300	**Drilling Operator:**	EXXONMOBIL OIL CORPORATION	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	6120 - 12900	**Water Depth:**	523
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6120 / 5730	DEF	AT first sample examined	DEF	IN	3
7680 / 7044	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
11430 / 10185	DEF	AT - - - - -	DEF	AT	5
11910 / 10579	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
11939 / 10603	POS	AT transported inner shelf facies	POS	AT	5
11940 / 10604	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	POS	AT	5
12450 / 11032	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
12630 / 11185	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12900 / 11414	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	01-JUL-1998	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13955
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10914
API Well Number:	177084083902	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	525
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11550 / 10384	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	17-MAR-1997	**First Sample Examined:**	6630
Lease Number:	G13691	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13700
Well Name:	B006	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	11442
API Well Number:	177084083000	**Drilling Operator:**	EXXONMOBIL OIL CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	6630 - 11241	**Water Depth:**	525
Public Info Code:	Y 29-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6630 / 5583	DEF	AT first sample examined	DEF	IN	3
7890 / 6336	DEF	AT - - - - -	DEF	AT	4
7949 / 6374	DEF	AT pyrite	DEF	AT	4
7950 / 6375	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8310 / 6600	DEF	AT local marker foram decrease	DEF	AT	4
9310 / 7280	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
11240 / 9071	DEF	AT - - - - -	DEF	AT	5
11610 / 9440	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11710 / 9540	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
12080 / 9908	DEF	AT limestone	DEF	AT	5
12130 / 9957	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12150 / 9977	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
12980 / 10765	DEF	AT local marker foram increase	DEF	AT	5
13010 / 10793	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
13039 / 10820	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
13040 / 10821	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13160 / 10934	POS	AT Bathysiphon fauna	DEF	AT	5
13700 / 11442	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 205	**Date of Summary:**	19-MAR-1997	**First Sample Examined:**	10620
Lease Number:	G13691	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12506
Well Name:	B006	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	10183
API Well Number:	177084083001	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	10620 - 12506	**Water Depth:**	525
Public Info Code:	Y 29-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10620 / 8458	DEF	AT first sample examined	DEF	AT	5
11670 / 9393	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
12120 / 9806	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
12130 / 9815	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12140 / 9825	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
12369 / 10048	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
12370 / 10049	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12410 / 10088	DEF	AT local marker foram increase	DEF	AT	5
12506 / 10183	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 233	**Date of Summary:**	05-APR-1991	**First Sample Examined:**	0
Lease Number:	G11929	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6119
API Well Number:	177074061300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 21-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1000 / 1000	DEF AT - - - - -	DEF AT 1
6430 / 5657	DEF AT - - - - -	DEF AT 2
6460 / 5675	DEF AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT 2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 233	**Date of Summary:**	13-JUN-1996	**First Sample Examined:**	0
Lease Number:	G11929	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7000
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7000
API Well Number:	177074062300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	13
Public Info Code:	Y 29-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5558 / 5558	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
6274 / 6274	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 250	**Date of Summary:**	21-AUG-1997	**First Sample Examined:**	4020
Lease Number:	G12901	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12698
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12698
API Well Number:	177074075300	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	4020 - 12690	**Water Depth:**	27
Public Info Code:	Y 12-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4020 / 4020	DEF	AT first sample examined	DEF	AT	1
4410 / 4410	DEF	AT sample gap top	POS	AT	1
4650 / 4650	DEF	AT sample gap bottom	DEF	AT	1
7440 / 7440	POS	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	2
7770 / 7770	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
7830 / 7830	DEF	AT faunal change (no faunal increase)	DEF	AT	1
9270 / 9270	DEF	AT local marker benthic foram increase	DEF	AT	2
9870 / 9870	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9900 / 9900	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
10410 / 10410	DEF	AT local marker benthic foram increase	DEF	AT	3
10800 / 10799	DEF	AT local marker benthic foram increase	DEF	AT	3
11190 / 11189	DEF	AT Upper Miocene (Tortonian) Robulus 15	DEF	AT	3
11280 / 11279	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11729 / 11728	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11730 / 11729	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	4
12690 / 12688	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 250	**Date of Summary:**	21-AUG-1997	**First Sample Examined:**	4020
Lease Number:	G12901	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12698
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12698
API Well Number:	177074075300	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	4020 - 12690	**Water Depth:**	27
Public Info Code:	Y 12-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4020 / 4020	DEF	AT first sample examined	DEF	AT
9840 / 9840	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
11730 / 11729	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
12690 / 12688	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 250	**Date of Summary:**	05-NOV-1996	**First Sample Examined:**	0
Lease Number:	G12901	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11110
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11097
API Well Number:	177074068201	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 12-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7860 / 7848	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
9900 / 9888	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 252	**Date of Summary:**	02-MAR-1990	**First Sample Examined:**	0
Lease Number:	G02598	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10500
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	177074059100	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 06-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8018 /	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
8356 /	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 255	**Date of Summary:**	30-JUL-1993	**First Sample Examined:**	5000
Lease Number:	G09564	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10550
Well Name:	002	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	10550
API Well Number:	177074065100	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 10520	**Water Depth:**	23
Public Info Code:	Y 24-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	2
7790 / 7790	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
7970 / 7970	DEF	AT - - - - -	DEF	AT	3
8150 / 8150	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
8630 / 8629	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
9050 / 9049	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
9740 / 9739	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
10190 / 10189	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
10520 / 10519	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 282	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	0
Lease Number:	G12904	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16250
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15634
API Well Number:	177074069900	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 22-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9270 / 9270	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
12210 / 12209	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
12870 / 12867	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
13280 / 13268	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
14570 / 14348	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SM 288	**Date of Summary:**	12-MAR-1993	**First Sample Examined:**	11820
Lease Number:	G02316	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17084
Well Name:	CB004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16159
API Well Number:	177074063400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	11820 - 17085	**Water Depth:**	60
Public Info Code:	Y 05-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11820 / 10947	DEF	AT first sample examined	DEF	AT
12090 / 11201	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
15660 / 14735	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
16410 / 15485	DEF	IN Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT
17085 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 47	**Date of Summary:**	25-JUN-2001	**First Sample Examined:**	0
Lease Number:	G21137	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11845
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177214045000	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3090 / 3001	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
3630 / 3497	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
5880 / 5548	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
6870 / 6452	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 54	**Date of Summary:**	04-JAN-1972	**First Sample Examined:**	12543
Lease Number:	G01606	**Source of Paleo:**	MINERALS MANAGEMENT SERVICE	**Borehole MD:**	13253
Well Name:	001	**Paleo Done By:**	LEE LATTA	**Borehole TVD:**	13253
API Well Number:	177210093900	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	12543 - 13200	**Water Depth:**	280
Public Info Code:	Y 26-SEP-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
12543 /	DEF	AT first sample examined	DEF	AT	5
12544 /	DEF	IN Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	5
12944 /	DEF	AT Eggerella sp. (local marker)	DEF	AT	5
12945 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
13122 /	DEF	AT local marker deep water fauna	DEF	AT	6
13200 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 58	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	8010
Lease Number:	G02941	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10278
Well Name:	D020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8848
API Well Number:	177214041400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	8010 - 10260	**Water Depth:**	180
Public Info Code:	Y 21-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8010 / 6986	DEF	AT first sample examined	DEF	AT	4
8011 / 6987	DEF	IN Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	4
8490 / 7386	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
8580 / 7461	DEF	AT - - - - -	DEF	AT	3
10260 / 8835	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 58	**Date of Summary:**	22-JUN-1993	**First Sample Examined:**	9300
Lease Number:	G02941	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9476
Well Name:	D021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9186
API Well Number:	177214040600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	9300 - 9480	**Water Depth:**	180
Public Info Code:	Y 07-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD	Paleo Top Description	Ecozone
9300 / 9034	DEF AT first sample examined	DEF AT 3
9480 /	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 62	**Date of Summary:**	26-JUN-1996	**First Sample Examined:**	11990
Lease Number:	G01294	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19462
Well Name:	D033	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18309
API Well Number:	177234016300	**Drilling Operator:**	SHELL FRONTIER OIL & GAS INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	11990 - 19462	**Water Depth:**	328
Public Info Code:	Y 23-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
11990 / 11277	DEF	AT	first sample examined	DEF	AT	
11991 / 11278	POS	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
12740 / 11970	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
13160 / 12360	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	
13310 / 12499	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
14360 / 13473	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
14720 / 13808	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
15290 / 14337	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	
15620 / 14644	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
17000 / 15934	DEF	AT	local marker foram increase	DEF	IN	3
17780 / 16669	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
18260 / 17126	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
18530 / 17388	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
19462 / 18309	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 72	**Date of Summary:**	04-DEC-1990	**First Sample Examined:**	3500
Lease Number:	G12079	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7879
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7421
API Well Number:	177234015500	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	3500 - 7879	**Water Depth:**	260
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3500 / 3401	DEF	AT first sample examined	DEF	IN	4
3501 / 3402	DEF	IN Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
3560 / 3456	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	4
3680 / 3565	DEF	AT pyrite	DEF	IN	4
3830 / 3701	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	4
4130 / 3973	DEF	AT local marker foram increase	DEF	IN	4
4730 / 4520	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
5840 / 5537	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	IN	4
6830 / 6450	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	IN	4
7879 / 7421	DEF	AT last sample examined	DEF	IN	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 72	**Date of Summary:**	05-AUG-1996	**First Sample Examined:**	0
Lease Number:	G12079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9842
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6762
API Well Number:	177234016700	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 07-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6090 / 3714	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7000 / 4352	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 72	**Date of Summary:**	07-JUN-1995	**First Sample Examined:**	0
Lease Number:	G12079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12555
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9072
API Well Number:	177234016500	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 07-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3728 / 3728	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
6255 / 6254	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
11590 / 8761	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 86	**Date of Summary:**	06-DEC-1996	**First Sample Examined:**	0
Lease Number:	G05687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18012
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17509
API Well Number:	177224018400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	388
Public Info Code:	Y 11-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7487 / 7266	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8770 / 8491	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	09-SEP-1991	**First Sample Examined:**	4970
Lease Number:	G07799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18022
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	18011
API Well Number:	177224020300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4970 - 18010	**Water Depth:**	359
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, 6230=Calcidiscus tropicus zone

MD / TVD			Paleo Top Description			Ecozone
4970 / 4970	DEF	AT	first sample examined	DEF	AT	
5000 / 5000	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5270 / 5270	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
6110 / 6110	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6230 / 6230	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
6350 / 6350	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
6410 / 6410	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
8690 / 8689	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8780 / 8779	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10520 / 10519	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	
11300 / 11299	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	
12380 / 12379	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
15260 / 15258	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	
15320 / 15318	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
16880 / 16875	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
18010 / 17999	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	26-JUN-1995	**First Sample Examined:**	0
Lease Number:	G07799	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18862
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18345
API Well Number:	177224021000	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	371
Public Info Code:	Y 27-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6400 / 6400	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
12760 / 12480	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
17930 / 17416	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	27-APR-1993	**First Sample Examined:**	0
Lease Number:	G07799	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18400
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17557
API Well Number:	177224021200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	370
Public Info Code:	Y 15-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7304 / 7282	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
8542 / 8424	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	20-SEP-1995	**First Sample Examined:**	16742
Lease Number:	G07799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16952
Well Name:	D008	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16948
API Well Number:	177224020800	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	16742 - 16952	**Water Depth:**	371
Public Info Code:	Y 06-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
16742 / 16738	DEF	AT first sample examined	DEF	AT
16952 / 16948	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	21-SEP-1995	**First Sample Examined:**	16742
Lease Number:	G07799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16952
Well Name:	D008	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16948
API Well Number:	177224020800	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	16742 - 16920	**Water Depth:**	371
Public Info Code:	Y 06-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
16742 / 16738	DEF	AT first sample examined	DEF	AT	3
16920 / 16916	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
16952 / 16948	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	14-NOV-1995	**First Sample Examined:**	0
Lease Number:	G07799	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16952
Well Name:	D008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16948
API Well Number:	177224020800	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	371
Public Info Code:	Y 06-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6350 / 6349	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
12320 / 12319	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
16280 / 16277	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 87	**Date of Summary:**	29-AUG-1995	**First Sample Examined:**	0
Lease Number:	G10894	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13579
Well Name:	D006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12814
API Well Number:	177224022200	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	371
Public Info Code:	Y 21-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7568 / 7186	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8736 / 8288	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12100
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12922
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12480
API Well Number:	177224011701	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	12100 - 12850	**Water Depth:**	420
Public Info Code:	Y 11-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12100 / 11781	DEF	AT first sample examined	DEF	AT	3
12490 / 12104	DEF	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
12700 / 12288	DEF	AT - - - - -	DEF	AT	3
12850 / 12417	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12100
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12922
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12480
API Well Number:	177224011701	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	12100 - 12850	**Water Depth:**	420
Public Info Code:	Y 11-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12100 / 11781	DEF	AT first sample examined	DEF	AT
12490 / 12104	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
12850 / 12417	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12440
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13227
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12809
API Well Number:	177224011702	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	12440 - 13227	**Water Depth:**	420
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12440 / 12049	DEF	AT first sample examined	DEF	AT	3
12441 / 12050	DEF	AT poor sample interval top	DEF	AT	3
13226 / 12808	DEF	AT poor sample interval bottom	DEF	AT	3
13227 / 12809	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12409
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13227
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12809
API Well Number:	177224011702	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	12409 - 13227	**Water Depth:**	420
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12409 / 12024	DEF	AT first sample examined	DEF	AT
12530 / 12129	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13227 / 12809	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13227
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14297
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13919
API Well Number:	177224011703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	13227 - 14297	**Water Depth:**	420
Public Info Code:	Y 19-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Bypass report 2 of sidetrack 3, no diagnostic foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
13227 / 12853	DEF	AT first sample examined	DEF	AT	3
14297 / 13919	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13260
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14297
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13919
API Well Number:	177224011703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	13260 - 14297	**Water Depth:**	420
Public Info Code:	Y 19-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for bypass 2 of sidetrack 3, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13227 / 12853	DEF	AT first sample examined	DEF	AT
14297 / 13919	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12120
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 6	**Sample Range:**	12120 - 14399	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12120 / 11796	DEF	AT first sample examined	DEF	AT	3
12540 / 12171	DEF	AT - - - - -	DEF	AT	4
12720 / 12345	DEF	AT - - - - -	DEF	AT	3
14399 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	12180
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	2 of 6	**Sample Range:**	12180 - 14399	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12180 / 11843	DEF	AT first sample examined	DEF	AT
12510 / 12142	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
14399 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13440
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	3 of 6	**Sample Range:**	13440 - 14237	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass 1 report, no foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
13440 / 13050	DEF	AT first sample examined	DEF	AT	3
14237 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13440
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	4 of 6	**Sample Range:**	13440 - 14237	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**	N	**Paleo ID:**	004

Remark: Calcareous nannofossil report for bypass 1, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13440 / 13050	DEF	AT first sample examined	DEF	AT
14237 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13500
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	5 of 6	**Sample Range:**	13500 - 14069	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Bypass 2 report, no diagnostic foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
13500 / 13109	DEF	AT first sample examined	DEF	AT	3
13680 / 13286	DEF	AT - - - - -	DEF	AT	4
14069 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SP 89	**Date of Summary:**	16-SEP-1994	**First Sample Examined:**	13500
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14064
Well Name:	B013	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13665
API Well Number:	177224011704	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	6 of 6	**Sample Range:**	13500 - 14069	**Water Depth:**	420
Public Info Code:	Y 09-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for bypass 2, no nannofossil markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
13500 / 13109	DEF	AT first sample examined	DEF	AT
14069 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 11	**Date of Summary:**	17-SEP-1997	**First Sample Examined:**	10000
Lease Number:	G16378	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16754
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16730
API Well Number:	177114124900	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 16749	**Water Depth:**	15
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10000 / 9996	DEF	AT first sample examined	DEF	AT	2
10270 / 10266	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
10420 / 10416	DEF	AT local marker foram decrease	DEF	AT	3
10840 / 10836	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
13090 / 13086	DEF	AT local marker benthic foram increase	DEF	AT	3
13240 / 13236	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
13390 / 13385	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	3
13840 / 13835	DEF	AT Cyclammina sp. (local marker)	DEF	AT	3
13930 / 13925	POS	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	3
14140 / 14134	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
14200 / 14194	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16410 / 16391	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
16749 / 16725	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 31	**Date of Summary:**	24-SEP-2001	**First Sample Examined:**	0
Lease Number:	00333	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12926
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12582
API Well Number:	177114113000	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 17-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11602 / 11371	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
12328 / 12031	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 58	**Date of Summary:**	28-MAR-1990	**First Sample Examined:**	10020
Lease Number:	G07746	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12876
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11179
API Well Number:	177114100800	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	10020 - 12870	**Water Depth:**	15
Public Info Code:	Y 23-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10020 / 9468	DEF	AT first sample examined	DEF	IN	3
10050 / 9483	POS	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
11250 / 10140	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3
11820 / 10485	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	3
12870 / 11174	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 68	**Date of Summary:**	03-JUL-1990	**First Sample Examined:**	0
Lease Number:	G02917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11170
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10741
API Well Number:	177114101300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	31
Public Info Code:	Y 17-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9870 / 9448	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10560 / 10135	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
11010 / 10583	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 68	**Date of Summary:**	01-FEB-1991	**First Sample Examined:**	0
Lease Number:	G02917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10066
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9911
API Well Number:	177114101801	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	31
Public Info Code:	Y 04-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8970 / 8924	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9300 / 9222	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10590 /	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 72	**Date of Summary:**	19-JUN-1997	**First Sample Examined:**	0
Lease Number:	00060	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12630
Well Name:	L024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12157
API Well Number:	177114107800	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 10-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8580 / 8352	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
9000 / 8748	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9420 / 9147	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10260 / 9946	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 72	**Date of Summary:**	04-JUN-1997	**First Sample Examined:**	0
Lease Number:	G12348	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12920
Well Name:	L025	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12085
API Well Number:	177114109700	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 05-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9170 / 8824	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
10610 / 10064	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11900 / 11160	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 76	**Date of Summary:**	11-OCT-2001	**First Sample Examined:**	0
Lease Number:	G11977	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11684
API Well Number:	177114104200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 21-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9585 / 9403	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
10156 / 9804	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10730 / 10209	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11540 / 10799	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 90	**Date of Summary:**	28-JUN-1995	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13474
Well Name:	056	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12541
API Well Number:	177114105800	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 01-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11390 / 11090	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
12160 / 11633	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 92	**Date of Summary:**	05-JUN-1991	**First Sample Examined:**	0
Lease Number:	G05541	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12865
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12859
API Well Number:	177114106000	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	29
Public Info Code:	Y 07-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10950 / 10946	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11490 / 11484	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11880 / 11874	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 92	**Date of Summary:**	26-FEB-1992	**First Sample Examined:**	0
Lease Number:	G05541	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12245
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11347
API Well Number:	177114108000	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 08-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10280 / 10041	POS	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
11620 / 10934	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 97	**Date of Summary:**	15-SEP-2000	**First Sample Examined:**	0
Lease Number:	G18006	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14060
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13024
API Well Number:	177114132200	**Drilling Operator:**	HELIS OIL & GAS COMPANY LLC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	26
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
10619 / 10553	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11736 / 11402	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
12002 / 11581	DEF	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
12421 / 11864	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 101	**Date of Summary:**	25-MAY-1993	**First Sample Examined:**	0
Lease Number:	G09612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14242
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12844
API Well Number:	177114111000	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 02-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4990 / 4990	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
10350 / 9947	DEF	AT Cyclammina sp. (local marker)	DEF	AT
11880 / 11041	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 105	**Date of Summary:**	21-JUN-1990	**First Sample Examined:**	7500
Lease Number:	G09614	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12910
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12906
API Well Number:	177114102100	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 12910	**Water Depth:**	39
Public Info Code:	Y 28-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7500 / 7497	DEF	AT first sample examined	DEF	IN	2
8580 / 8576	POS	AT Lower Pliocene (Zanclian) Buliminella 1	POS	IN	3
9420 / 9415	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	3
9480 / 9475	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
10829 / 10823	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10830 / 10824	POS	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
11679 / 11673	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
11680 / 11674	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
11990 / 11984	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
12910 / 12904	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 105	**Date of Summary:**	05-APR-1991	**First Sample Examined:**	9300
Lease Number:	G09614	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12950
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12950
API Well Number:	177114105700	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	9300 - 12950	**Water Depth:**	31
Public Info Code:	Y 04-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9300 / 9299	DEF	AT first sample examined	DEF	IN	3
9480 / 9479	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	3
10590 / 10589	DEF	AT - - - - -	DEF	AT	4
10770 / 10769	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
11970 / 11968	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
12950 / 12948	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 113	**Date of Summary:**	20-JUN-2001	**First Sample Examined:**	0
Lease Number:	00067	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12300
Well Name:	045	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12095
API Well Number:	177114101000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 03-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8660 / 8656	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10500 / 10401	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT
10740 / 10626	DEF	AT gouge	DEF	AT
11537 / 11371	DEF	AT salt	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 113	**Date of Summary:**	12-MAR-1997	**First Sample Examined:**	0
Lease Number:	00067	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10372
Well Name:	051	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10076
API Well Number:	177114108300	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	36
Public Info Code:	Y 01-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7290 / 7282	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
10170 / 9893	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 113	**Date of Summary:**	18-JUL-2001	**First Sample Examined:**	0
Lease Number:	00067	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11017
Well Name:	052	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10074
API Well Number:	177114104000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 21-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8900 / 8558	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10933 / 10014	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 117	**Date of Summary:**	15-OCT-1998	**First Sample Examined:**	0
Lease Number:	00065	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11132
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10842
API Well Number:	177114102000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 03-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
7720 / 7719	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9590 / 9469	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 117	**Date of Summary:**	16-JAN-1990	**First Sample Examined:**	0
Lease Number:	00065	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10750
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10729
API Well Number:	177114100700	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	56
Public Info Code:	Y 13-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7700 / 7695	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9440 / 9431	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT
10240 / 10223	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 118	**Date of Summary:**	03-OCT-1994	**First Sample Examined:**	0
Lease Number:	00068	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10863
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10783
API Well Number:	177114113400	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 02-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7850 / 7849	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
9770 / 9757	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	
10730 / 10660	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 119	**Date of Summary:**	08-FEB-1996	**First Sample Examined:**	0
Lease Number:	00040	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9817
Well Name:	X001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9480
API Well Number:	177114115100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 16-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5330 / 5079	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7165 / 6834	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 119	**Date of Summary:**	13-FEB-1996	**First Sample Examined:**	0
Lease Number:	00040	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11679
Well Name:	X002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11215
API Well Number:	177114115200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 18-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5900 / 5895	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
8670 / 8423	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10020 / 9636	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 119	**Date of Summary:**	23-FEB-1995	**First Sample Examined:**	0
Lease Number:	00066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11252
Well Name:	Q002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10282
API Well Number:	177114109300	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 15-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9053 / 8839	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10661 / 9886	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 119	**Date of Summary:**	06-SEP-1994	**First Sample Examined:**	0
Lease Number:	00066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11428
Well Name:	W001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10422
API Well Number:	177114114400	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 28-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8140 / 8062	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
8290 / 8190	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 128	**Date of Summary:**	15-AUG-1990	**First Sample Examined:**	8560
Lease Number:	G08707	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18750
Well Name:	A001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	18733
API Well Number:	177114097600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	76
Paleo Report Num:	1 of 2	**Sample Range:**	8560 - 16530	**Water Depth:**	56
Public Info Code:	Y 03-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8560 / 8560	DEF	AT first sample examined	DEF	AT	1
8950 / 8950	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	1
9870 / 9870	DEF	AT Cyclammina sp. (local marker)	DEF	AT	1
9989 / 9989	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	1
9990 / 9990	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
10290 / 10289	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	1
10920 / 10919	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	1
11430 / 11429	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	1
12090 / 12089	DEF	AT Cyclammina sp. (local marker)	DEF	AT	1
12900 / 12899	DEF	AT Cyclammina sp. (local marker)	DEF	AT	2
13230 / 13229	DEF	AT - - - - -	DEF	AT	1
13860 / 13859	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
14430 / 14429	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	3
14550 / 14549	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
14640 / 14639	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
14790 / 14789	POS	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	3
14850 / 14849	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	3
15390 / 15387	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	3
15600 / 15597	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
15930 / 15927	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
16500 / 16497	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 128	**Date of Summary:**	15-AUG-1990	**First Sample Examined:**	15230
Lease Number:	G08707	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18750
Well Name:	A001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	18733
API Well Number:	177114097600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	76
Paleo Report Num:	2 of 2	**Sample Range:**	15230 - 18740	**Water Depth:**	56
Public Info Code:	Y 03-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Consultant-integrated foram and nanno report for sidetrack, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
15230 / 15228	DEF	AT first sample examined	DEF	AT	2
15560 / 15557	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
16160 / 16157	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
16310 / 16307	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	2
16370 / 16367	DEF	AT - - - - -	DEF	AT	3
16610 / 16607	DEF	AT - - - - -	DEF	AT	1
17030 / 17027	DEF	AT - - - - -	DEF	AT	3
17270 / 17267	POS	AT - - - - -	DEF	AT	4
17329 / 17326	DEF	AT Bathysiphon fauna	DEF	AT	4
17330 / 17327	DEF	IN Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
17690 / 17687	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
18110 / 18105	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
18500 / 18489	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
18560 / 18548	DEF	AT deepwater facies Listerella fauna	DEF	AT	4
18740 / 18724	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 129	**Date of Summary:**	28-OCT-1996	**First Sample Examined:**	0
Lease Number:	G12941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11616
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11167
API Well Number:	177114107900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 07-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11060 / 10665	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 148	**Date of Summary:**	02-OCT-1991	**First Sample Examined:**	0
Lease Number:	G11983	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15097
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14500
API Well Number:	177114106400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 07-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5440 / 5440	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
8405 / 8405	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
10252 / 10247	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
13245 / 12856	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 150	**Date of Summary:**	04-DEC-1990	**First Sample Examined:**	7600
Lease Number:	00419	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12143
Well Name:	010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10400
API Well Number:	177114104600	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7600 - 11100	**Water Depth:**	54
Public Info Code:	Y 01-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7600 / 7018	DEF	AT first sample examined	DEF	AT	2
7601 / 7019	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7840 / 7186	DEF	AT faunal change (no faunal increase)	POS	AT	3
9440 / 8320	POS	AT Lower Pliocene (Zanclian) Buliminella 1	POS	AT	3
9530 / 8385	DEF	AT pyrite	DEF	AT	3
10500 / 9081	DEF	AT Cyclammina sp. (local marker)	DEF	AT	3
10560 / 9124	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
10890 / 9363	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11100 / 9517	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 150	**Date of Summary:**	11-DEC-1990	**First Sample Examined:**	7000
Lease Number:	00419	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11962
Well Name:	010	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10347
API Well Number:	177114104601	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 11957	**Water Depth:**	54
Public Info Code:	Y 10-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6602	DEF	AT first sample examined	DEF	AT	2
7001 / 6602	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7947 / 7272	POS	AT - - - - -	POS	AT	3
10357 / 9108	DEF	AT Upper Miocene (Messinian) Textularia "X"	POS	AT	3
11017 / 9614	DEF	AT - - - - -	DEF	AT	4
11957 / 10342	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 150	**Date of Summary:**	06-NOV-1990	**First Sample Examined:**	7520
Lease Number:	00419	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13000
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11064
API Well Number:	177114103800	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	103
Paleo Report Num:	1 of 2	**Sample Range:**	7520 - 12773	**Water Depth:**	54
Public Info Code:	Y 02-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
7520 / 6968	DEF	AT first sample examined	DEF	IN	2
7521 / 6969	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	2
8420 / 7618	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	2
9620 / 8537	DEF	AT - - - - -	POS	AT	3
10080 / 8899	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12476 / 10686	DEF	AT - - - - -	DEF	AT	4
12773 / 10899	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 150	**Date of Summary:**	06-NOV-1990	**First Sample Examined:**	7110
Lease Number:	00419	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13000
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11064
API Well Number:	177114103800	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	103
Paleo Report Num:	2 of 2	**Sample Range:**	7110 - 12960	**Water Depth:**	54
Public Info Code:	Y 02-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
7110 / 6674	DEF	AT first sample examined	DEF	AT	2
7111 / 6675	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8490 / 7669	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
9570 / 8498	DEF	AT - - - - -	POS	AT	3
9990 / 8829	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12000 / 10335	DEF	AT - - - - -	DEF	AT	4
12960 / 11035	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 156	**Date of Summary:**	15-MAY-1992	**First Sample Examined:**	9610
Lease Number:	G10770	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12130
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11516
API Well Number:	177114108900	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	9610 - 12130	**Water Depth:**	50
Public Info Code:	Y 23-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9610 / 9310	DEF	AT first sample examined	DEF	IN	3
11020 / 10551	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	3
12130 / 11519	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 157	**Date of Summary:**	09-NOV-1998	**First Sample Examined:**	0
Lease Number:	G08709	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11732
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11732
API Well Number:	177114103700	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 18-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6000 / 6000	POS	AT Pliocene	DEF	AT
7850 / 7850	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9750 / 9749	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
10650 / 10649	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 157	**Date of Summary:**	21-FEB-1992	**First Sample Examined:**	0
Lease Number:	G08709	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11530
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11246
API Well Number:	177114105200	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6000 / 5999	POS	AT Pliocene	DEF	AT
7820 / 7819	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
9850 / 9726	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
10950 / 10723	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 157	**Date of Summary:**	21-FEB-1992	**First Sample Examined:**	0
Lease Number:	G10770	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12479
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11379
API Well Number:	177114106600	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 17-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6500 / 6013	POS	AT Pliocene	DEF	AT
8500 / 7816	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10800 / 9885	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
11950 / 10914	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 157	**Date of Summary:**	10-JAN-1992	**First Sample Examined:**	0
Lease Number:	G10770	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12010
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11340
API Well Number:	177114107100	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 08-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5970 / 5934	POS	AT Pliocene	DEF	AT
8000 / 7751	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10300 / 9802	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
11368 / 10752	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 157	**Date of Summary:**	21-FEB-1992	**First Sample Examined:**	0
Lease Number:	G10772	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12457
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11240
API Well Number:	177114106800	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 16-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6650 / 6248	POS	AT Pliocene	DEF	AT
8500 / 7826	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10650 / 9651	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
11850 / 10712	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 174	**Date of Summary:**	04-NOV-1994	**First Sample Examined:**	0
Lease Number:	00590	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11416
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9640
API Well Number:	177114115001	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 23-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9692 / 8603	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
10900 / 9341	DEF	IN	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 182	**Date of Summary:**	20-FEB-1994	**First Sample Examined:**	6000
Lease Number:	G01019	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9250
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9250
API Well Number:	177114111200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	67
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 9250	**Water Depth:**	66
Public Info Code:	Y 31-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6000 /	DEF	AT	first sample examined	DEF	AT	2
6210 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
6390 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
7530 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7830 /	DEF	AT	- - - - -	DEF	AT	1
8310 /	DEF	AT	- - - - -	DEF	AT	2
8520 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
8730 /	DEF	AT	- - - - -	DEF	AT	1
9250 /	DEF	AT	last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 190	**Date of Summary:**	03-FEB-1990	**First Sample Examined:**	7980
Lease Number:	G10775	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15786
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15320
API Well Number:	177114100300	**Drilling Operator:**	HARBERT ENERGY CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	7980 - 15786	**Water Depth:**	76
Public Info Code:	Y 15-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7980 / 7692	DEF	AT first sample examined	DEF	AT	3
7981 / 7693	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
8250 / 7948	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
8940 / 8601	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9330 / 8971	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
10920 / 10498	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
11010 / 10586	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11700 / 11258	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	3
11940 / 11491	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
13320 / 12860	DEF	AT - - - - -	DEF	AT	4
13380 / 12920	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
13800 / 13340	POS	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
13860 / 13400	POS	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	4
15760 / 15295	POS	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
15786 / 15320	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 192	**Date of Summary:**	17-JUN-1998	**First Sample Examined:**	0
Lease Number:	G16390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14201
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13213
API Well Number:	177114125100	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 07-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12800 / 11832	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 193	**Date of Summary:**	04-JAN-1995	**First Sample Examined:**	0
Lease Number:	G13917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12360
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11780
API Well Number:	177114115300	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 17-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10290 / 9828	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11250 / 10706	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 209	**Date of Summary:**	15-SEP-1991	**First Sample Examined:**	4200
Lease Number:	00827	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9745
Well Name:	D010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9329
API Well Number:	177114105900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	4200 - 9725	**Water Depth:**	103
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4200 / 4200	DEF	AT first sample examined	DEF	AT	3
4201 / 4201	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4434 / 4433	DEF	AT - - - - -	DEF	AT	2
4797 / 4790	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	2
5680 / 5610	DEF	AT - - - - -	DEF	AT	3
5740 / 5664	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5800 / 5718	DEF	AT - - - - -	DEF	AT	2
5993 / 5895	DEF	AT - - - - -	DEF	IN	2
6431 / 6298	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	2
6870 / 6701	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
8008 / 7737	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	2
8703 / 8373	DEF	AT - - - - -	DEF	AT	3
8891 / 8546	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
9725 / 9311	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 209	**Date of Summary:**	22-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15289	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17575
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16787
API Well Number:	177114132101	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	84
Public Info Code:	Y 27-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
13880 / 13722	DEF	AT Cyclammina sp. (local marker)	DEF	AT	
13910 / 13747	DEF	AT Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT	
14600 / 14320	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15950 / 15452	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
16610 / 15994	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	
17210 / 16486	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	
17240 / 16511	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 220	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	5000
Lease Number:	G12950	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15975
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13761
API Well Number:	177114120700	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5000 - 8420	**Water Depth:**	57
Public Info Code:	Y 15-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	2
5200 / 5200	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6800 / 6799	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
7950 / 7947	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	3
8060 / 8056	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	3
8420 / 8402	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 220	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	7400
Lease Number:	G12950	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15975
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13761
API Well Number:	177114120700	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	7400 - 16200	**Water Depth:**	57
Public Info Code:	Y 15-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
7400 / 7399	DEF	AT first sample examined	DEF	AT	3
7550 / 7549	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	3
8210 / 8202	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
9260 / 9092	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
10100 / 9677	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
11960 / 10942	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
12380 / 11220	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	3
12470 / 11279	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12800 / 11500	DEF	AT Bathysiphon fauna	DEF	AT	3
12980 / 11622	DEF	AT Eggerella 3 (local marker)	DEF	AT	3
13550 / 12018	DEF	AT local marker benthic foram increase	DEF	AT	3
14090 / 12402	DEF	AT sample gap top	POS	AT	3
14699 / 12837	DEF	AT sample gap bottom	DEF	AT	4
14700 / 12838	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
15200 / 13204	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
15290 / 13272	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	4
15470 / 13404	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
15830 / 13661	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
15975 / 13762	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 222	**Date of Summary:**	15-OCT-1990	**First Sample Examined:**	0
Lease Number:	G01525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12875
Well Name:	D010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	177114103400	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 14-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6658 / 5689	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 225	**Date of Summary:**	12-NOV-1990	**First Sample Examined:**	0
Lease Number:	G01984	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13459
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13246
API Well Number:	177114103900	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	141
Public Info Code:	Y 07-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5460 / 5460	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
6150 / 6150	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
7800 / 7800	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
9870 / 9816	DEF	AT Cyclammina cancellata (local marker)	DEF AT	
11130 / 11013	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 229	**Date of Summary:**	14-MAR-1996	**First Sample Examined:**	12020
Lease Number:	00832	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13484
Well Name:	C016	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11346
API Well Number:	177114118700	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	12020 - 13460	**Water Depth:**	125
Public Info Code:	Y 20-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
12020 / 10152	DEF	AT first sample examined	DEF	AT	2
12440 / 10481	DEF	AT - - - - -	POS	AT	3
12500 / 10528	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
13460 / 11325	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 253	**Date of Summary:**	25-AUG-1990	**First Sample Examined:**	1800
Lease Number:	G01031	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12600
Well Name:	E014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10770
API Well Number:	177124042100	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	1800 - 12600	**Water Depth:**	170
Public Info Code:	Y 11-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
1800 / 1800	DEF	AT first sample examined	DEF	AT
2700 / 2695	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
4440 / 4186	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5940 / 5376	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7410 / 6546	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7470 / 6594	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
9000 / 7815	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9360 / 8098	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
9810 / 8463	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10470 / 9031	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
11160 / 9616	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT
11400 / 9816	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
12600 / 10771	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 253	**Date of Summary:**	22-NOV-1994	**First Sample Examined:**	0
Lease Number:	G01529	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12447
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11415
API Well Number:	177124052000	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 18-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4788 / 4235	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
6141 / 5453	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
11638 / 10607	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 253	**Date of Summary:**	22-DEC-1994	**First Sample Examined:**	0
Lease Number:	G01529	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11996
Well Name:	F003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11061
API Well Number:	177124052200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	163
Public Info Code:	Y 25-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4414 / 4273	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
5747 / 5475	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
11177 / 10354	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 261	**Date of Summary:**	01-MAR-1996	**First Sample Examined:**	5030
Lease Number:	G14506	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13314
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13310
API Well Number:	177124055300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 13314	**Water Depth:**	165
Public Info Code:	Y 25-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5030 / 5030	DEF	AT first sample examined	DEF	IN	2
5031 / 5031	DEF	IN Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	2
5090 / 5090	DEF	AT pyrite	DEF	IN	2
5150 / 5150	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	2
5510 / 5510	DEF	AT faunal change (no faunal increase)	POS	AT	2
6110 / 6110	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
6230 / 6230	DEF	AT local marker benthic foram increase	DEF	AT	3
6349 / 6349	DEF	AT pyrite	DEF	AT	3
6350 / 6350	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6530 / 6530	DEF	AT local marker benthic foram increase	DEF	AT	3
6560 / 6560	DEF	AT sample gap top	POS	AT	3
6650 / 6650	DEF	AT sample gap bottom	DEF	AT	3
6949 / 6949	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	3
6950 / 6950	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	3
7250 / 7250	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7490 / 7490	DEF	AT faunal change (no faunal increase)	POS	AT	3
7550 / 7550	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
7609 / 7609	DEF	AT pyrite	DEF	AT	4
7610 / 7610	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	4
7670 / 7670	DEF	AT pyrite	DEF	AT	4
7730 / 7730	DEF	AT local marker benthic foram increase	DEF	AT	4
7910 / 7909	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 261	**Date of Summary:**	01-MAR-1996	**First Sample Examined:**	5030
Lease Number:	G14506	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13314
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13310
API Well Number:	177124055300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 13314	**Water Depth:**	165
Public Info Code:	Y 25-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
7970 / 7969	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	4
8030 / 8029	DEF	AT faunal change (no faunal increase)	DEF	IN	3
8270 / 8269	DEF	AT pyrite	DEF	AT	3
8600 / 8599	DEF	AT local white Arenacous fauna	DEF	AT	3
8959 / 8958	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
8960 / 8959	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	3
9080 / 9079	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9499 / 9498	DEF	AT local white Arenacous fauna	DEF	AT	3
9500 / 9499	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
9560 / 9559	DEF	AT local marker benthic foram increase	DEF	IN	3
9590 / 9589	DEF	AT pyrite	DEF	IN	3
9620 / 9619	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
9680 / 9679	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9800 / 9799	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9920 / 9919	DEF	AT local marker benthic foram increase	DEF	AT	4
9980 / 9979	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10040 / 10039	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10280 / 10279	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10459 / 10458	DEF	AT local white Arenacous fauna	DEF	AT	4
10460 / 10459	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10820 / 10819	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10940 / 10939	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11000 / 10998	DEF	AT local marker foram decrease	DEF	IN	3
11180 / 11178	DEF	AT faunal change (no faunal increase)	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 261	**Date of Summary:**	01-MAR-1996	**First Sample Examined:**	5030
Lease Number:	G14506	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13314
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13310
API Well Number:	177124055300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	5030 - 13314	**Water Depth:**	165
Public Info Code:	Y 25-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11300 / 11298	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
11540 / 11538	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	3
11840 / 11837	DEF	AT faunal change (no faunal increase)	POS	AT	3
12169 / 12166	POS	AT unconformity	DEF	AT	4
12170 / 12167	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
12200 / 12197	DEF	AT pyrite	DEF	AT	4
12290 / 12287	DEF	AT local marker benthic foram increase	DEF	AT	4
12350 / 12347	DEF	AT faunal change (no faunal increase)	POS	AT	3
12830 / 12827	DEF	AT Arenaceous fauna (local marker)	POS	AT	4
12950 / 12947	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13180 / 13176	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13314 / 13310	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 266	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	6500
Lease Number:	G01034	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7565
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6901
API Well Number:	177124044200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1010 - 7035	**Water Depth:**	180
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
6500 / 6040	DEF	AT first sample examined	DEF	AT	3
6920 / 6381	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
7035 / 6475	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 266	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	5240
Lease Number:	G01034	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7565
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6901
API Well Number:	177124044200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	5240 - 7565	**Water Depth:**	180
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description	Ecozone
5240 / 5021	DEF AT first sample examined	DEF AT 3
7565 / 6901	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 266	**Date of Summary:**	08-FEB-2000	**First Sample Examined:**	0
Lease Number:	G01034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10930
Well Name:	B013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9912
API Well Number:	177124049900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 24-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9716 / 8698	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 268	**Date of Summary:**	20-AUG-1990	**First Sample Examined:**	2000
Lease Number:	G07757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4575
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4574
API Well Number:	177124041700	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	2000 - 4575	**Water Depth:**	202
Public Info Code:	Y 24-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
2000 / 2000	DEF	AT first sample examined	DEF	IN	2
2090 / 2090	DEF	AT - - - - -	DEF	AT	1
2300 / 2300	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	1
2330 / 2330	DEF	AT - - - - -	DEF	AT	2
2450 / 2450	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
4575 / 4574	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 268	**Date of Summary:**	01-APR-1992	**First Sample Examined:**	500
Lease Number:	G07757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8110
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6140
API Well Number:	177124046400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	500 - 8080	**Water Depth:**	202
Public Info Code:	Y 20-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, 8080=displaced Pliocene fauna

MD / TVD		Paleo Top Description			Ecozone
500 / 500	DEF	AT first sample examined	DEF	AT	1
700 / 700	DEF	AT - - - - -	DEF	AT	2
1060 / 1056	DEF	AT - - - - -	DEF	AT	1
1330 / 1316	DEF	AT cement	DEF	AT	
1390 / 1372	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	
1450 / 1428	DEF	AT - - - - -	DEF	AT	3
1990 / 1885	DEF	AT - - - - -	DEF	AT	2
2620 / 2336	DEF	AT - - - - -	DEF	AT	3
2740 / 2418	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
3820 / 3149	DEF	AT cement	POS	AT	3
3940 / 3230	DEF	AT - - - - -	DEF	AT	3
4840 / 3850	DEF	AT - - - - -	DEF	AT	3
5920 / 4607	DEF	AT - - - - -	DEF	AT	1
7000 / 5366	DEF	AT - - - - -	DEF	AT	2
7540 / 5744	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	2
8080 / 6120	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 268	**Date of Summary:**	01-APR-1992	**First Sample Examined:**	8530
Lease Number:	G07757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10130
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6920
API Well Number:	177124046401	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	8530 - 10120	**Water Depth:**	202
Public Info Code:	Y 01-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8530 / 6068	DEF	AT first sample examined	DEF	AT	2
8740 / 6184	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	2
9970 / 6842	DEF	AT - - - - -	DEF	AT	1
10120 / 6919	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 272	**Date of Summary:**	19-SEP-1997	**First Sample Examined:**	0
Lease Number:	G16393	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	177124057200	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7600 / 6505	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 277	**Date of Summary:**	24-APR-1990	**First Sample Examined:**	0
Lease Number:	G10785	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7120
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6600
API Well Number:	177124042500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	219
Public Info Code:	Y 21-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3270 / 3019	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
5580 / 5078	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
6014 / 5507	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 284	**Date of Summary:**	03-JUN-1998	**First Sample Examined:**	1320
Lease Number:	G18022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11400
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11396
API Well Number:	177124058200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	1320 - 11400	**Water Depth:**	224
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1320 / 1320	DEF	AT first sample examined	DEF	AT	2
2280 / 2280	DEF	AT faunal change (no faunal increase)	DEF	AT	3
2700 / 2700	POS	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
3180 / 3180	DEF	AT faunal change (no faunal increase)	DEF	AT	4
3510 / 3510	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4230 / 4230	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7020 / 7019	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
7110 / 7109	DEF	AT faunal change (no faunal increase)	DEF	AT	5
7200 / 7199	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8190 / 8189	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9660 / 9658	DEF	AT faunal change (no faunal increase)	DEF	AT	5
9690 / 9688	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
9930 / 9928	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
11040 / 11037	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
11170 / 11167	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
11400 / 11396	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 284	**Date of Summary:**	03-JUN-1998	**First Sample Examined:**	1320
Lease Number:	G18022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11400
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11396
API Well Number:	177124058200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	1320 - 11400	**Water Depth:**	224
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
1320 / 1320	DEF	AT first sample examined	DEF	AT
2730 / 2730	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
3120 / 3120	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6260 / 6259	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7020 / 7019	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
7050 / 7049	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
7500 / 7499	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9660 / 9658	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
9750 / 9748	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11070 / 11067	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11200 / 11196	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11400 / 11396	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 299	**Date of Summary:**	21-SEP-1990	**First Sample Examined:**	4200
Lease Number:	G07759	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6847
Well Name:	009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5563
API Well Number:	177124043600	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	4200 - 6840	**Water Depth:**	261
Public Info Code:	Y 16-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4200 / 3563	DEF	AT first sample examined	DEF	IN	3
4560 / 3833	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
5490 / 4515	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
5520 / 4538	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
5580 / 4583	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
5700 / 4673	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
6060 / 4949	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
6360 / 5181	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	4
6749 / 5487	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	4
6750 / 5487	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
6810 / 5534	DEF	AT local marker foram decrease	DEF	AT	4
6840 / 5557	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 300	**Date of Summary:**	06-FEB-1991	**First Sample Examined:**	4050
Lease Number:	G07760	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6650
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6647
API Well Number:	177124044100	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 6650	**Water Depth:**	250
Public Info Code:	Y 04-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4050 / 4049	DEF	AT first sample examined	DEF	AT	4
4051 / 4050	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5210 / 5209	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
5300 / 5299	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
5900 / 5899	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
5990 / 5989	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
6650 / 6648	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 301	**Date of Summary:**	15-NOV-1990	**First Sample Examined:**	5060
Lease Number:	G10794	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9534
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8673
API Well Number:	177124043800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5060 - 9530	**Water Depth:**	261
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5060 / 4947	DEF	AT first sample examined	DEF	IN	3
5600 / 5381	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
6890 / 6432	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7340 / 6805	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
9530 / 8669	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 301	**Date of Summary:**	15-NOV-1990	**First Sample Examined:**	5060
Lease Number:	G10794	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9534
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8673
API Well Number:	177124043800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5060 - 9530	**Water Depth:**	261
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5060 / 4947	DEF	AT first sample examined	DEF	AT
5061 / 4948	DEF	IN Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
5989 / 5695	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT
5990 / 5696	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8390 / 7697	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
9500 / 8643	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9530 / 8669	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 313	**Date of Summary:**	24-FEB-2000	**First Sample Examined:**	0
Lease Number:	G15305	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9952
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9494
API Well Number:	177124060400	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	292
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4200 / 4200	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4980 / 4980	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6200 / 6200	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8136 / 8126	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
9225 / 9051	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9811 / 9411	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 313	**Date of Summary:**	17-APR-2000	**First Sample Examined:**	5220
Lease Number:	G15305	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7940
Well Name:	002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	5607
API Well Number:	177124060700	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5220 - 7940	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5220 / 3807	DEF	AT	first sample examined	DEF	IN	2
5520 / 3961	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	2
6120 / 4279	DEF	AT	transported inner shelf facies	DEF	AT	3
6150 / 4296	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
7560 / 5344	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	POS	AT	3
7679 / 5446	DEF	AT	transported inner shelf facies	DEF	AT	3
7680 / 5447	DEF	AT	local marker foram increase	DEF	AT	3
7940 / 5678	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 313	**Date of Summary:**	17-APR-2000	**First Sample Examined:**	5770
Lease Number:	G15305	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9515
Well Name:	002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	7220
API Well Number:	177124060701	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5770 - 9515	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5770 / 4086	DEF	AT	first sample examined	POS	AT	3
6069 / 4254	DEF	AT	transported inner shelf facies	POS	AT	3
6070 / 4255	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	POS	AT	3
7270 / 5104	DEF	AT	local marker foram increase	DEF	IN	3
7690 / 5450	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	3
8230 / 5948	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
8620 / 6330	DEF	AT	local marker foram increase	DEF	IN	3
9280 / 6989	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	POS	AT	4
9515 / 7224	DEF	AT	last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 315	**Date of Summary:**	05-OCT-1992	**First Sample Examined:**	5010
Lease Number:	G09631	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10739
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10737
API Well Number:	177124046900	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	5010 - 10740	**Water Depth:**	285
Public Info Code:	Y 27-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5010 / 5010	DEF	AT first sample examined	DEF	AT	3
5011 / 5011	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5430 / 5430	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	3
5700 / 5700	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
6240 / 6240	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
6480 / 6480	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7020 / 7020	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7500 / 7500	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
7620 / 7620	DEF	AT local marker deep water fauna	DEF	AT	4
8520 / 8519	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
9240 / 9239	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9420 / 9419	DEF	AT pyrite	DEF	AT	4
10680 / 10678	DEF	AT local marker deep water fauna	DEF	AT	5
10740 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 331	**Date of Summary:**	25-OCT-2000	**First Sample Examined:**	0
Lease Number:	G16401	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13750
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10737
API Well Number:	177124058000	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	61
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	374
Public Info Code:	Y 02-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
5920 / 5006	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
8620 / 6956	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 339	**Date of Summary:**	19-JAN-2001	**First Sample Examined:**	0
Lease Number:	G18029	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8169
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7950
API Well Number:	177124061700	**Drilling Operator:**	STONE ENERGY CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	360
Public Info Code:	Y 30-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
7220 / 7002	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT
7729 / 7510	DEF IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT
7970 / 7751	DEF AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	07-SEP-1993	**First Sample Examined:**	1500
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16422
API Well Number:	177124048000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	1500 - 16500	**Water Depth:**	370
Public Info Code:	Y 04-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
1500 / 1500	DEF	AT	first sample examined	DEF	AT	3
1560 / 1560	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
2550 / 2549	POS	AT	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	3
2610 / 2609	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
3840 / 3839	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
5560 / 5559	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5710 / 5709	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
5800 / 5799	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
5860 / 5859	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
6970 / 6969	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
7389 / 7387	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
7390 / 7388	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7419 / 7417	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
7420 / 7418	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7689 / 7687	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
7690 / 7688	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
7750 / 7748	DEF	AT	salt	POS	IN	5
9279 / 9277	POS	IN	Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	IN	5
9280 / 9278	DEF	AT	gouge	DEF	IN	5
11500 / 11496	POS	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
11529 / 11525	DEF	IN	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	5
11530 / 11526	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	07-SEP-1993	**First Sample Examined:**	1500
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16422
API Well Number:	177124048000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	1500 - 16500	**Water Depth:**	370
Public Info Code:	Y 04-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11560 / 11556	DEF	AT local marker deep water fauna	DEF	AT	6
12520 / 12515	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
12550 / 12545	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13630 / 13624	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15729 / 15717	DEF	AT Eggerella 3 (local marker)	DEF	IN	5
15730 / 15718	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
16500 / 16422	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	16-DEC-1993	**First Sample Examined:**	1500
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16422
API Well Number:	177124048000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	1500 - 16500	**Water Depth:**	370
Public Info Code:	Y 04-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1500 / 1500	DEF	AT first sample examined	DEF	AT	
2580 / 2579	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5560 / 5559	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
5710 / 5709	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
5800 / 5799	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7000 / 6999	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7390 / 7388	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7510 / 7508	POS	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7540 / 7538	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
7600 / 7598	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
7720 / 7718	DEF	AT out-of-place section	DEF	AT	
11860 / 11856	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
12520 / 12515	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
13690 / 13684	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15370 / 15362	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15970 / 15948	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
16500 / 16422	DEF	AT last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	27-JUN-1994	**First Sample Examined:**	1480
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19101
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18572
API Well Number:	177124049600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1480 / 1480	DEF	AT first sample examined	DEF	AT	3
1720 / 1720	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
3730 / 3730	DEF	AT local marker deep water fauna	DEF	AT	4
4720 / 4720	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5470 / 5470	DEF	AT local marker planktic foram increase	DEF	AT	5
5500 / 5500	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5709 / 5709	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
5710 / 5710	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7030 / 7002	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
7060 / 7031	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
7600 / 7555	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7630 / 7584	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7850 / 7798	DEF	AT anhydrite	DEF	IN	5
7851 / 7799	DEF	AT salt	DEF	IN	5
8360 / 8295	DEF	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	5
11570 / 11363	DEF	IN base of salt	DEF	IN	5
11660 / 11450	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11750 / 11537	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
11780 / 11566	DEF	AT - - - - -	DEF	AT	6
12010 / 11789	DEF	AT sample gap top	POS	AT	6
12130 / 11906	DEF	AT sample gap bottom	DEF	AT	6
12160 / 11935	DEF	AT sample gap top	POS	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	27-JUN-1994	**First Sample Examined:**	1480
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19101
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18572
API Well Number:	177124049600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12220 / 11993	DEF	AT sample gap bottom	DEF	AT	6
13570 / 13280	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
14410 / 14101	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
17740 / 17375	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
19030 / 18515	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
19090 / 18563	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	27-JUN-1994	**First Sample Examined:**	1480
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19101
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18572
API Well Number:	177124049600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1480 / 1480	DEF	AT first sample examined	DEF	AT	
2050 / 2050	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
2590 / 2590	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5500 / 5500	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
5739 / 5739	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
5740 / 5740	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7000 / 6973	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7627 / 7581	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
7628 / 7582	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
7629 / 7583	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
7630 / 7584	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7710 / 7662	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7740 / 7691	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
7850 / 7798	DEF	AT salt	DEF	AT	
9860 / 9752	DEF	AT out-of-place section	DEF	AT	
11570 / 11363	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
11750 / 11537	POS	IN Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
12010 / 11789	DEF	AT sample gap top	DEF	AT	
12130 / 11906	DEF	AT sample gap bottom	DEF	AT	
12131 / 11906	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
13510 / 13222	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
14141 / 13837	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	27-JUN-1994	**First Sample Examined:**	1480
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19101
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18572
API Well Number:	177124049600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
16060 / 15723	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
17650 / 17289	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
18190 / 17793	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT
18370 / 17954	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
18400 / 17981	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
18760 / 18291	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
19060 / 18539	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT
19090 / 18563	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	22-SEP-1994	**First Sample Examined:**	1510
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7921
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7770
API Well Number:	177124052300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	1510 - 4935	**Water Depth:**	375
Public Info Code:	Y 01-OCT-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1510 / 1510	DEF	AT first sample examined	DEF	AT	3
2590 / 2590	DEF	AT faunal change (no faunal increase)	DEF	AT	4
2770 / 2770	DEF	AT faunal change (no faunal increase)	DEF	AT	3
3820 / 3820	DEF	AT faunal change (no faunal increase)	DEF	AT	4
4000 / 4000	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4660 / 4660	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4900 / 4900	DEF	AT faunal change (no faunal increase)	DEF	AT	4
4935 / 4935	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 349	**Date of Summary:**	22-SEP-1994	**First Sample Examined:**	1510
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7921
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7770
API Well Number:	177124052300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	1510 - 4935	**Water Depth:**	375
Public Info Code:	Y 01-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
1510 / 1510	DEF	AT first sample examined	DEF	AT
2590 / 2590	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
4935 / 4935	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 361	**Date of Summary:**	19-FEB-1996	**First Sample Examined:**	1560
Lease Number:	G14514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16163
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16155
API Well Number:	177124054900	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	1560 - 16130	**Water Depth:**	405
Public Info Code:	Y 27-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Agate Prospect, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1560 / 1560	DEF	AT first sample examined	DEF	AT	3
2190 / 2190	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4080 / 4080	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
4260 / 4260	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4530 / 4530	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4560 / 4560	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
4710 / 4710	DEF	AT local marker deep water fauna	DEF	AT	5
4980 / 4980	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6090 / 6090	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6210 / 6210	DEF	AT local marker planktic foram increase	DEF	AT	4
6750 / 6750	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6780 / 6780	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7740 / 7739	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
7860 / 7859	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9510 / 9509	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
9570 / 9569	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9810 / 9809	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	5
9899 / 9898	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9900 / 9899	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
10020 / 10019	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
10110 / 10109	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12300 / 12299	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 361	**Date of Summary:**	19-FEB-1996	**First Sample Examined:**	1560
Lease Number:	G14514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16163
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16155
API Well Number:	177124054900	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	1560 - 16130	**Water Depth:**	405
Public Info Code:	Y 27-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12330 / 12329	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	6
12510 / 12509	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	6
14010 / 14008	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	6
14550 / 14547	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	6
16130 / 16121	DEF	AT last sample examined	DEF	IN	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 361	**Date of Summary:**	19-FEB-1996	**First Sample Examined:**	1560
Lease Number:	G14514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16163
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16155
API Well Number:	177124054900	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	1560 - 16163	**Water Depth:**	405
Public Info Code:	Y 27-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Agate Prospect, calcareous nannofossil report, nannospecies abundance and diversity table available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1560 / 1560	DEF	AT first sample examined	DEF	AT	
2280 / 2280	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
4230 / 4230	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
4590 / 4590	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6210 / 6210	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
6390 / 6390	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7740 / 7739	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9420 / 9419	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
9540 / 9539	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9630 / 9629	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
9810 / 9809	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
10170 / 10169	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12390 / 12389	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
12660 / 12659	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
14010 / 14008	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
14430 / 14427	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15990 / 15982	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16163 / 16154	DEF	AT last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 361	**Date of Summary:**	06-JAN-2000	**First Sample Examined:**	8000
Lease Number:	G14514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16793
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16090
API Well Number:	177124060300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 16790	**Water Depth:**	405
Public Info Code:	Y 27-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Agate Prospect, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8000 / 7949	DEF	AT first sample examined	DEF	AT	5
8001 / 7950	POS	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9320 / 9219	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9380 / 9276	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9409 / 9303	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
9410 / 9304	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9500 / 9388	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
9559 / 9444	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
9560 / 9444	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9770 / 9641	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
9950 / 9810	DEF	AT local marker foram decrease	DEF	AT	5
10760 / 10567	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11299 / 11070	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
11300 / 11071	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
11360 / 11127	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11570 / 11323	DEF	AT local marker planktic foram increase	DEF	AT	6
11600 / 11351	DEF	AT local marker foram decrease	DEF	AT	5
12020 / 11742	DEF	AT local marker deep water fauna	DEF	AT	6
12980 / 12633	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
13520 / 13123	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13820 / 13393	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
16790 / 16088	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 361	**Date of Summary:**	06-JAN-2000	**First Sample Examined:**	8000
Lease Number:	G14514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16793
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16090
API Well Number:	177124060300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	8000 - 16790	**Water Depth:**	405
Public Info Code:	Y 27-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Agate Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8000 / 7949	DEF	AT first sample examined	DEF	AT	
9380 / 9276	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
9410 / 9304	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9440 / 9332	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
9530 / 9416	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
9980 / 9838	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10280 / 10118	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
10730 / 10539	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
11270 / 11043	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
12140 / 11854	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
13460 / 13069	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
13820 / 13393	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15410 / 14865	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	
16790 / 16088	DEF	AT last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	SS 365	**Date of Summary:**	17-NOV-1997	**First Sample Examined:**	0
Lease Number:	G16404	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13993
API Well Number:	177124057400	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	455
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2440 / 2440	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	
5320 / 5320	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
7690 / 7688	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
10540 / 10536	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 31	**Date of Summary:**	10-FEB-2000	**First Sample Examined:**	0
Lease Number:	G18033	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11575
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11103
API Well Number:	177154099500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10430 / 10348	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 33	**Date of Summary:**	08-JAN-2001	**First Sample Examined:**	0
Lease Number:	G18034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12755
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12006
API Well Number:	177154103401	**Drilling Operator:**	BOIS D'ARC OFFSHORE LTD	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10700 / 10220	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 38	**Date of Summary:**	16-FEB-1993	**First Sample Examined:**	0
Lease Number:	G09637	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14085
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12864
API Well Number:	177154080700	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	59
Public Info Code:	Y 18-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5040 / 5040	DEF	AT - - - - -	DEF	AT	2
9510 / 9278	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
10740 / 10247	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	2
10860 / 10342	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
12390 / 11532	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
13110 / 12084	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 38	**Date of Summary:**	11-DEC-1989	**First Sample Examined:**	10036
Lease Number:	G09637	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11750
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11314
API Well Number:	177154073102	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	10036 - 11750	**Water Depth:**	56
Public Info Code:	Y 08-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10036 / 9972	DEF	AT first sample examined	DEF	AT	4
10970 / 10685	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
11750 / 11314	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 46	**Date of Summary:**	21-JAN-2000	**First Sample Examined:**	0
Lease Number:	G16415	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15402
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15399
API Well Number:	177154095400	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	68
Public Info Code:	Y 27-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14730 / 14728	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 86	**Date of Summary:**	23-APR-1992	**First Sample Examined:**	0
Lease Number:	00599	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15320
Well Name:	F002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14931
API Well Number:	177154079700	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 06-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12655 / 12556	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 86	**Date of Summary:**	21-JAN-1997	**First Sample Examined:**	0
Lease Number:	00605	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13436
Well Name:	025	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13258
API Well Number:	177154077300	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 17-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4190 / 4189	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
4850 / 4849	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
7360 / 7356	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	
8160 / 8153	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
12305 / 12131	DEF	AT Cyclammina sp. (local marker)	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 111	**Date of Summary:**	01-DEC-1994	**First Sample Examined:**	0
Lease Number:	G05602	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17650
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17628
API Well Number:	177154082300	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 10-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12445 / 12444	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
14761 / 14759	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
15470 / 15467	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 135	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	8101
Lease Number:	00462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17580
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17580
API Well Number:	177154078100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1200 - 17582	**Water Depth:**	105
Public Info Code:	Y 03-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8101 / 8101	DEF	AT first sample examined	DEF	AT	1
9540 / 9540	DEF	AT - - - - -	DEF	IN	2
9720 / 9720	DEF	AT - - - - -	DEF	AT	1
9900 / 9900	DEF	AT - - - - -	DEF	IN	2
10260 / 10260	DEF	AT - - - - -	DEF	AT	1
10740 / 10739	DEF	AT - - - - -	DEF	IN	2
11130 / 11129	DEF	AT - - - - -	DEF	IN	1
12060 / 12058	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
13500 / 13498	DEF	AT - - - - -	DEF	AT	2
14730 / 14727	DEF	AT - - - - -	DEF	AT	1
16620 / 16614	DEF	AT - - - - -	DEF	AT	2
16990 /	DEF	AT - - - - -	DEF	IN	3
17350 /	DEF	AT - - - - -	DEF	AT	4
17460 /	DEF	AT - - - - -	DEF	AT	5
17582 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 143	**Date of Summary:**	06-OCT-1995	**First Sample Examined:**	0
Lease Number:	G06767	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4075
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3699
API Well Number:	177154080800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 17-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7019 /	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 145	**Date of Summary:**	24-FEB-1994	**First Sample Examined:**	0
Lease Number:	G14528	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10536
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10310
API Well Number:	177154084400	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 29-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2715 / 2715	POS	AT Pleistocene	DEF AT	
3480 / 3480	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
5190 / 5145	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
6570 / 6464	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF AT	
6870 / 6751	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
8550 / 8363	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 148	**Date of Summary:**	01-NOV-1991	**First Sample Examined:**	0
Lease Number:	G01898	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16250
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16209
API Well Number:	177154079200	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 02-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10960 / 10957	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
12980 / 12965	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
14600 / 14566	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 148	**Date of Summary:**	13-NOV-1991	**First Sample Examined:**	0
Lease Number:	G01960	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16962
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16290
API Well Number:	177154074600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 28-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8840 / 8589	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
9140 / 8859	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
10640 / 10222	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
13700 / 13055	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 158	**Date of Summary:**	28-FEB-1997	**First Sample Examined:**	7510
Lease Number:	G16430	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15400
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15381
API Well Number:	177154091300	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	7510 - 15400	**Water Depth:**	147
Public Info Code:	Y 23-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7510 / 7507	DEF	AT first sample examined	DEF	AT	4
7840 / 7837	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
8590 / 8587	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8830 / 8827	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9080 / 9076	DEF	AT faunal change (no faunal increase)	DEF	AT	5
9470 / 9466	DEF	AT faunal change (no faunal increase)	DEF	AT	4
12620 / 12616	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
15400 / 15381	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 158	**Date of Summary:**	10-MAR-1997	**First Sample Examined:**	7510
Lease Number:	G16430	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15400
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15381
API Well Number:	177154091300	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	7510 - 15400	**Water Depth:**	147
Public Info Code:	Y 23-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
7510 / 7507	DEF	AT first sample examined	DEF	AT	
7511 / 7508	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7630 / 7627	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
7750 / 7747	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
8620 / 8617	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
8650 / 8647	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
8890 / 8887	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
11510 / 11506	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12770 / 12766	POS	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
15400 / 15381	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 160	**Date of Summary:**	17-MAR-1998	**First Sample Examined:**	5510
Lease Number:	G18045	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15296
API Well Number:	177154094500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 4	**Sample Range:**	5510 - 13400	**Water Depth:**	130
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details, from 5510 to 7940, 90' samples analyzed, from 7940 to 13400, 60' samples analyzed

MD / TVD		Paleo Top Description			Ecozone
5510 / 5510	DEF	AT first sample examined	DEF	AT	2
5780 / 5780	DEF	AT - - - - -	DEF	AT	3
6500 / 6500	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
8180 / 8176	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	3
13400 / 13014	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 160	**Date of Summary:**	17-MAR-1998	**First Sample Examined:**	12980
Lease Number:	G18045	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15296
API Well Number:	177154094500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	2 of 4	**Sample Range:**	12980 - 16001	**Water Depth:**	130
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill report, foram species abundance and diversity chart available, see report for details, from 12980 to 14000, 60' samples analyzed, from 14000 to 16001, 30' samples analyzed

MD / TVD	Paleo Top Description					Ecozone
12980 / 12639	DEF	AT	first sample examined	DEF	AT	3
14030 / 13587	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
14630 / 14117	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
14840 / 14300	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
15800 / 15125	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
16001 / 15296	DEF	AT	last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 160	**Date of Summary:**	17-MAR-1998	**First Sample Examined:**	5330
Lease Number:	G18045	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15296
API Well Number:	177154094500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	3 of 4	**Sample Range:**	5330 - 13400	**Water Depth:**	130
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details, from 5330 to 7940, 90' samples analyzed, from 7940 to 13400, 60' samples analyzed

MD / TVD		Paleo Top Description		Ecozone
5330 / 5330	DEF	AT first sample examined	DEF	AT
5960 / 5960	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7130 / 7129	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
7490 / 7489	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
8060 / 8057	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
8900 / 8873	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
9680 / 9600	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12920 / 12586	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13400 / 13014	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 160	**Date of Summary:**	17-MAR-1998	**First Sample Examined:**	12980
Lease Number:	G18045	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16001
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15296
API Well Number:	177154094500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	4 of 4	**Sample Range:**	12980 - 16001	**Water Depth:**	130
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for redrill, from 12980 to 14000, 60' samples analyzed, from 14000 to 16001, 30' samples analyzed, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12980 / 12639	DEF	AT first sample examined	DEF	AT
15020 / 14457	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
16001 / 15296	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 161	**Date of Summary:**	27-OCT-1993	**First Sample Examined:**	0
Lease Number:	G01248	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10000
Well Name:	C012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8732
API Well Number:	177154081701	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 30-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9315 / 8119	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9780 / 8534	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 172	**Date of Summary:**	17-JAN-1992	**First Sample Examined:**	0
Lease Number:	G01256	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13110
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11995
API Well Number:	177154061501	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	108
Public Info Code:	Y 09-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5160 / 4636	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7200 / 6511	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7710 / 6983	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7980 / 7232	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 172	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G01256	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13389
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12005
API Well Number:	177154079500	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	108
Public Info Code:	Y 17-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4960 / 4741	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7200 / 6645	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7700 / 7070	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7830 / 7180	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT
8000 / 7324	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 173	**Date of Summary:**	24-JUN-1996	**First Sample Examined:**	0
Lease Number:	G04001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10910
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10000
API Well Number:	177154081100	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 02-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6714 / 6690	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
8790 / 8396	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
10560 / 9728	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	
10890 / 9985	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 192	**Date of Summary:**	07-JUN-2001	**First Sample Examined:**	0
Lease Number:	G04463	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14830
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14806
API Well Number:	177154086800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	126
Public Info Code:	Y 27-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10100 / 10097	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
12600 / 12592	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 193	**Date of Summary:**	02-JAN-1991	**First Sample Examined:**	4550
Lease Number:	G12024	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16485
API Well Number:	177154076400	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	4550 - 16500	**Water Depth:**	120
Public Info Code:	Y 21-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4550 / 4549	DEF	AT first sample examined	DEF AT	
4551 / 4550	DEF	IN Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
5000 / 4999	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5930 / 5929	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
6800 / 6799	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
7790 / 7789	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7880 / 7879	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
8060 / 8059	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
9139 / 9138	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
9140 / 9139	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
13220 / 13218	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
14540 / 14531	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
16500 / 16484	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 193	**Date of Summary:**	03-JAN-1991	**First Sample Examined:**	4550
Lease Number:	G12024	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16485
API Well Number:	177154076400	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	4550 - 16500	**Water Depth:**	120
Public Info Code:	Y 21-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4550 / 4549	DEF	AT first sample examined	DEF	AT	3
4551 / 4550	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5000 / 4999	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
5720 / 5719	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7730 / 7729	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8060 / 8059	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9380 / 9379	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10040 / 10039	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10430 / 10428	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
13190 / 13188	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16500 / 16484	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 193	**Date of Summary:**	30-JUL-1991	**First Sample Examined:**	0
Lease Number:	G12024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13830
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13830
API Well Number:	177154078300	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 28-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9500 / 9499	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
13400 / 13395	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 193	**Date of Summary:**	15-JUN-1992	**First Sample Examined:**	0
Lease Number:	G12024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13526
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13526
API Well Number:	177154078200	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 05-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1675 / 1675	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
6885 / 6885	POS	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	
9325 / 9325	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11465 / 11464	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 194	**Date of Summary:**	18-MAR-1992	**First Sample Examined:**	0
Lease Number:	G05610	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12500
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12056
API Well Number:	177154079601	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 21-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11810 / 11451	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 194	**Date of Summary:**	21-AUG-1991	**First Sample Examined:**	0
Lease Number:	G05610	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12020
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12020
API Well Number:	177154078600	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 18-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11620 / 11619	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 198	**Date of Summary:**	09-FEB-1990	**First Sample Examined:**	14289
Lease Number:	G07769	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15517
Well Name:	A006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15006
API Well Number:	177154073400	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	14289 - 15240	**Water Depth:**	129
Public Info Code:	Y 16-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
14289 / 13777	DEF	AT first sample examined	DEF	IN	3
15040 / 14528	DEF	AT - - - - -	DEF	AT	4
15240 / 14728	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 198	**Date of Summary:**	13-AUG-1990	**First Sample Examined:**	0
Lease Number:	G07769	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15517
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15006
API Well Number:	177154073400	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	129
Public Info Code:	Y 16-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5165 / 5010	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7715 / 7340	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
7948 / 7556	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
11570 / 11059	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 203	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	4530
Lease Number:	G01269	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14285
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13660
API Well Number:	177154073500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 14285	**Water Depth:**	145
Public Info Code:	Y 13-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4530 / 4507	DEF	AT first sample examined	DEF	AT	4
6270 / 6140	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12450 / 11921	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
12930 / 12375	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
14285 / 13660	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 213	**Date of Summary:**	20-JAN-2001	**First Sample Examined:**	0
Lease Number:	G18055	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8030
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8030
API Well Number:	177164026500	**Drilling Operator:**	LLOG EXPLORATION & PRODUCTION COMPANY, L.L.C	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 03-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5600 / 5600	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7377 / 7377	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 214	**Date of Summary:**	04-MAR-1997	**First Sample Examined:**	1020
Lease Number:	G16436	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15991
API Well Number:	177164021900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	1020 - 16000	**Water Depth:**	129
Public Info Code:	Y 21-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
1020 / 1020	DEF	AT first sample examined	DEF	AT	2
2670 / 2670	DEF	AT - - - - -	DEF	AT	3
3780 / 3780	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4260 / 4260	DEF	AT - - - - -	DEF	AT	4
4890 / 4890	DEF	AT - - - - -	DEF	AT	3
5310 / 5310	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
6000 / 6000	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6780 / 6779	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
7560 / 7559	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9000 / 8999	DEF	AT - - - - -	DEF	AT	4
9660 / 9659	DEF	AT - - - - -	DEF	AT	3
9960 / 9959	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
10620 / 10619	DEF	AT - - - - -	DEF	AT	4
15710 / 15705	POS	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
16000 / 15991	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 218	**Date of Summary:**	02-FEB-1999	**First Sample Examined:**	0
Lease Number:	G19830	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8400
API Well Number:	177164024400	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	149
Public Info Code:	Y 31-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7732 / 7732	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 220	**Date of Summary:**	10-OCT-1997	**First Sample Examined:**	4990
Lease Number:	G14539	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14582
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	12491
API Well Number:	177164023000	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	4990 - 14560	**Water Depth:**	154
Public Info Code:	Y 08-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 11500=recrystallized pelletoid-ooid packstone

MD / TVD		Paleo Top Description			Ecozone
4990 / 4547	DEF	AT first sample examined	DEF	AT	1
4991 / 4548	DEF	AT reworked material	DEF	AT	1
5830 / 5207	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
6730 / 5926	DEF	AT local marker foram increase	DEF	AT	4
7150 / 6262	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
7450 / 6503	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
7480 / 6528	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8080 / 7020	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9490 / 8228	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
10900 / 9399	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
11110 / 9566	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
11170 / 9614	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11440 / 9832	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11500 / 9881	DEF	AT oolites	DEF	AT	5
12910 / 11052	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
12970 / 11103	DEF	AT drilling material	POS	AT	5
14560 / 12471	DEF	AT last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 225	**Date of Summary:**	17-MAR-2000	**First Sample Examined:**	4000
Lease Number:	G05224	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9303
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9303
API Well Number:	177164026300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 2	**Sample Range:**	4000 - 7000	**Water Depth:**	179
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4000 / 3998	DEF	AT first sample examined	DEF	AT	3
4480 / 4478	DEF	AT - - - - -	DEF	AT	4
5770 / 5768	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
5950 / 5947	DEF	AT - - - - -	DEF	AT	5
6220 / 6216	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
6490 / 6485	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
6520 / 6515	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
6820 / 6815	DEF	AT - - - - -	DEF	AT	4
7000 / 6995	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 225	**Date of Summary:**	17-MAR-2000	**First Sample Examined:**	4000
Lease Number:	G05224	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9303
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9303
API Well Number:	177164026300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	4000 - 7000	**Water Depth:**	179
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4000 / 3998	DEF	AT first sample examined	DEF	AT
4480 / 4478	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5768 / 5766	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
5769 / 5767	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
5770 / 5768	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
5950 / 5947	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
6219 / 6215	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
6220 / 6216	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
6610 / 6605	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT
7000 / 6995	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 225	**Date of Summary:**	17-MAR-2000	**First Sample Examined:**	5770
Lease Number:	G05224	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9700
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9700
API Well Number:	177164026301	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 2	**Sample Range:**	5770 - 9300	**Water Depth:**	177
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
5770 /	DEF	AT first sample examined	DEF AT	
5771 /	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
5950 /	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
6250 /	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
6580 /	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF AT	
7750 /	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8530 /	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9300 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 225	**Date of Summary:**	17-MAR-2000	**First Sample Examined:**	5770
Lease Number:	G05224	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9700
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9700
API Well Number:	177164026301	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	5770 - 9300	**Water Depth:**	177
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5770 /	DEF	AT first sample examined	DEF	IN	5
5771 /	DEF	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
5920 /	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
5980 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
6190 /	DEF	AT faunal change (no faunal increase)	DEF	AT	5
6219 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
6220 /	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
6490 /	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	5
6520 /	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
6610 /	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8740 /	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
9100 /	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9130 /	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
9300 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 237	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	5000
Lease Number:	G15328	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16105
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16101
API Well Number:	177164023100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 16100	**Water Depth:**	170
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	4
5540 / 5540	DEF	AT local marker foram increase	DEF	AT	4
5840 / 5840	DEF	AT sample gap top	POS	AT	4
6409 / 6409	DEF	AT sample gap bottom	DEF	AT	4
6410 / 6410	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6620 / 6620	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
6650 / 6650	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7100 / 7100	DEF	AT sample gap top	POS	AT	4
7400 / 7400	DEF	AT sample gap bottom	DEF	AT	4
7970 / 7970	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
8000 / 8000	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
8150 / 8150	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8480 / 8479	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9350 / 9349	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9380 / 9379	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	5
9470 / 9469	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	5
9590 / 9589	DEF	AT local marker foram decrease	DEF	IN	5
9679 / 9678	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
9680 / 9679	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9798 / 9797	DEF	AT pyrite	DEF	IN	5
9799 / 9798	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	5
9800 / 9799	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 237	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	5000
Lease Number:	G15328	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16105
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16101
API Well Number:	177164023100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 16100	**Water Depth:**	170
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10100 / 10099	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
10220 / 10219	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	5
11180 / 11179	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12200 / 12198	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15200 / 15197	DEF	AT sample gap top	POS	AT	4
15800 / 15797	DEF	AT sample gap bottom	DEF	AT	4
16040 / 16037	DEF	AT sample gap top	POS	AT	4
16099 / 16096	DEF	AT sample gap bottom	DEF	AT	4
16100 / 16097	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 250	**Date of Summary:**	07-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15336	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5500
API Well Number:	177164026700	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 31-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
4835 / 4835	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 252	**Date of Summary:**	08-DEC-1995	**First Sample Examined:**	0
Lease Number:	G10842	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8960
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8606
API Well Number:	177164019800	**Drilling Operator:**	DALEN RESOURCES OIL & GAS CO	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	197
Public Info Code:	Y 22-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6790 / 6777	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
7750 / 7598	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8470 / 8196	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8620 / 8321	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 252	**Date of Summary:**	08-MAY-1998	**First Sample Examined:**	0
Lease Number:	G12978	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9791
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8600
API Well Number:	177164020600	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	196
Public Info Code:	Y 23-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7710 / 6734	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8710 / 7623	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9420 / 8262	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9530 / 8362	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 260	**Date of Summary:**	17-MAR-1994	**First Sample Examined:**	3990
Lease Number:	G12037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16611
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16571
API Well Number:	177164019700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	3990 - 16290	**Water Depth:**	372
Public Info Code:	Y 09-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3990 / 3990	DEF	AT first sample examined	DEF	AT	
6420 / 6420	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
8008 / 8007	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
8009 / 8008	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
8010 / 8009	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
8250 / 8249	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9028 / 9027	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9029 / 9028	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
9030 / 9029	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
9089 / 9088	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9090 / 9089	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
9150 / 9149	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
9810 / 9809	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
9870 / 9869	DEF	AT salt	DEF	AT	
11669 / 11667	DEF	AT base of salt	DEF	AT	
11670 / 11668	DEF	AT out-of-place section	DEF	AT	
12020 / 12018	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13200 / 13197	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
14280 / 14277	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
14340 / 14337	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
16260 / 16257	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
16290 / 16287	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 260	**Date of Summary:**	18-MAR-1994	**First Sample Examined:**	3990
Lease Number:	G12037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16611
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16571
API Well Number:	177164019700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	3990 - 16290	**Water Depth:**	372
Public Info Code:	Y 09-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3990 / 3990	DEF	AT first sample examined	DEF	AT	5
4470 / 4470	DEF	AT local marker benthic foram increase	DEF	AT	4
6450 / 6450	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7980 / 7979	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
8010 / 8009	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8160 / 8159	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
9028 / 9027	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
9029 / 9028	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9030 / 9029	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	IN	5
9060 / 9059	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9240 / 9239	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	5
9390 / 9389	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
9420 / 9419	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9780 / 9779	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
9870 / 9869	DEF	IN salt	DEF	AT	6
11670 / 11668	DEF	AT base of salt	DEF	AT	6
11729 / 11727	POS	AT out-of-place section	DEF	AT	6
11730 / 11728	POS	IN Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
11940 / 11938	DEF	AT anhydrite	DEF	AT	6
12370 / 12367	DEF	AT sample gap top	POS	AT	6
12490 / 12487	DEF	AT sample gap bottom	DEF	AT	6
12520 / 12517	POS	IN Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 260	**Date of Summary:**	18-MAR-1994	**First Sample Examined:**	3990
Lease Number:	G12037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16611
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16571
API Well Number:	177164019700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	3990 - 16290	**Water Depth:**	372
Public Info Code:	Y 09-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16290 / 16287	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 260	**Date of Summary:**	12-APR-1994	**First Sample Examined:**	12777
Lease Number:	G12037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16611
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16571
API Well Number:	177164019700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	12777 - 16610	**Water Depth:**	372
Public Info Code:	Y 09-NOV-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12777 / 12774	DEF	AT first sample examined	POS	AT	6
12820 / 12817	DEF	AT Arenaceous fauna (local marker)	POS	AT	6
12970 / 12967	DEF	AT Eggerella sp. (local marker)	POS	AT	6
13089 / 13086	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	POS	AT	6
13090 / 13087	DEF	IN Upper Miocene (Messinian) Globorotalia margaritae primitiva	POS	AT	6
13150 / 13147	DEF	AT Eggerella sp. (local marker)	DEF	AT	6
13240 / 13237	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	6
13450 / 13447	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
13600 / 13597	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	6
13690 / 13687	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
16610 / 16607	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 260	**Date of Summary:**	18-APR-1994	**First Sample Examined:**	12777
Lease Number:	G12037	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16611
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16571
API Well Number:	177164019700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	12777 - 16610	**Water Depth:**	372
Public Info Code:	Y 09-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12777 / 12774	DEF	AT first sample examined	DEF AT	
13120 / 13117	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
14181 / 14178	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF AT	
14380 / 14377	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
15880 / 15877	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
16610 / 16607	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 265	**Date of Summary:**	15-APR-1996	**First Sample Examined:**	0
Lease Number:	G12980	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16781
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16750
API Well Number:	177164020200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	195
Public Info Code:	Y 11-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
15300 / 15291	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 265	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	14490
Lease Number:	G15338	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16875
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16600
API Well Number:	177164021100	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	14490 - 16875	**Water Depth:**	198
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14490 / 14412	DEF	AT	first sample examined	POS	AT	5
14491 / 14413	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	5
15990 / 15760	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	POS	AT	5
16875 / 16600	DEF	AT	last sample examined	POS	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 265	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	15210
Lease Number:	G15338	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16875
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16600
API Well Number:	177164021100	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	15210 - 16785	**Water Depth:**	198
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
15210 / 15048	DEF	AT first sample examined	DEF	AT
15211 / 15049	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
16875 / 16600	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 265	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	13877
Lease Number:	G15338	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16449
API Well Number:	177164021101	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	13877 - 16782	**Water Depth:**	198
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13877 / 13848	DEF	AT	first sample examined	DEF	AT	4
13878 / 13848	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15830 / 15704	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15860 / 15733	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
16782 /	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 265	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	13877
Lease Number:	G15338	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16449
API Well Number:	177164021101	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	13877 - 16782	**Water Depth:**	198
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
13877 / 13848	DEF	AT	first sample examined	DEF	AT	
13878 / 13848	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
14060 / 14022	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
16782 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 275	**Date of Summary:**	20-AUG-1990	**First Sample Examined:**	1500
Lease Number:	G07780	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12745
Well Name:	003	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12156
API Well Number:	177164016400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	1500 - 12740	**Water Depth:**	240
Public Info Code:	Y 04-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
1500 / 1500	DEF	AT first sample examined	DEF	AT	4
1501 / 1501	DEF	AT cement	DEF	AT	4
2160 / 2160	DEF	AT - - - - -	DEF	AT	2
3810 / 3810	DEF	AT - - - - -	DEF	AT	4
5100 / 5100	DEF	AT - - - - -	DEF	AT	5
5130 / 5130	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5700 / 5700	DEF	AT - - - - -	DEF	AT	4
6749 / 6749	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
6750 / 6750	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7050 / 7049	DEF	AT - - - - -	DEF	AT	4
7890 / 7889	DEF	AT - - - - -	DEF	AT	5
7920 / 7919	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
7950 / 7949	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
8940 / 8939	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8969 / 8968	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
8970 / 8969	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	5
9089 / 9088	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	5
9090 / 9089	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9360 / 9359	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10830 / 10665	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
10950 / 10759	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
12740 / 12200	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 275	**Date of Summary:**	20-DEC-1991	**First Sample Examined:**	0
Lease Number:	G07780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12748
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12424
API Well Number:	177164017300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 16-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5130 / 5125	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT
6780 / 6699	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT
8220 / 8071	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT
9240 / 9044	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
9330 / 9129	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 277	**Date of Summary:**	23-DEC-1992	**First Sample Examined:**	0
Lease Number:	G10853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7250
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7250
API Well Number:	177164018700	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	227
Public Info Code:	Y 29-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6679 / 6679	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 277	**Date of Summary:**	20-OCT-1995	**First Sample Examined:**	0
Lease Number:	G10853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7100
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7064
API Well Number:	177164018800	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	227
Public Info Code:	Y 02-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6705 / 6670	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 277	**Date of Summary:**	06-JAN-1995	**First Sample Examined:**	0
Lease Number:	G10853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8830
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7135
API Well Number:	177164019600	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	227
Public Info Code:	Y 12-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7388 / 6013	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
8250 / 6671	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 287	**Date of Summary:**	08-JUL-1998	**First Sample Examined:**	2860
Lease Number:	G15343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14676
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14675
API Well Number:	177164023800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2860 - 14850	**Water Depth:**	472
Public Info Code:	Y 19-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2860 / 2860	DEF	AT first sample examined	DEF	AT	4
5020 / 5020	DEF	AT - - - - -	DEF	AT	5
5200 / 5200	DEF	AT - - - - -	DEF	IN	5
5590 / 5590	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5800 / 5800	DEF	AT - - - - -	DEF	AT	5
8170 / 8170	DEF	AT sample gap top	POS	AT	5
8230 / 8230	DEF	AT sample gap bottom	DEF	AT	5
8410 / 8410	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8620 / 8620	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8800 / 8800	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9400 / 9400	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
9820 / 9820	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10960 / 10960	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
11530 / 11530	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13500 / 13499	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
13830 / 13829	DEF	AT - - - - -	DEF	AT	5
14850 /	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 287	**Date of Summary:**	08-JUL-1998	**First Sample Examined:**	2860
Lease Number:	G15343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14676
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14675
API Well Number:	177164023800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2860 - 14850	**Water Depth:**	472
Public Info Code:	Y 19-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2860 / 2860	DEF	AT first sample examined	DEF AT	
5200 / 5200	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
6790 / 6790	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7660 / 7660	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
8620 / 8620	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
8800 / 8800	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
8920 / 8920	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
9250 / 9250	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9850 / 9850	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
10060 / 10060	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
11050 / 11050	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
11560 / 11560	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
12810 / 12809	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
13890 / 13889	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
13950 / 13949	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF AT	
14130 / 14129	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
14850 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 312	**Date of Summary:**	25-AUG-1997	**First Sample Examined:**	0
Lease Number:	G15346	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12995
API Well Number:	177164022400	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	410
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4830 / 4829	DEF	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	
8700 / 8699	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	
9270 / 9269	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
9420 / 9419	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	ST 316	**Date of Summary:**	19-JAN-2000	**First Sample Examined:**	0
Lease Number:	G15348	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14159
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13400
API Well Number:	177164026000	**Drilling Operator:**	PETROBRAS AMERICA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	499
Public Info Code:	Y 17-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9020 / 9019	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
11270 / 11114	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
13880 / 13175	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 22	**Date of Summary:**	15-APR-1991	**First Sample Examined:**	0
Lease Number:	G07866	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4100
API Well Number:	608164015200	**Drilling Operator:**	SANTA FE INTERNATIONAL CORPOR	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2160 / 2160	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 22	**Date of Summary:**	16-FEB-2001	**First Sample Examined:**	0
Lease Number:	G07866	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7402
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5900
API Well Number:	608164037800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6188 / 5015	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 24	**Date of Summary:**	12-JUL-1999	**First Sample Examined:**	0
Lease Number:	G08763	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17000
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17000
API Well Number:	608164031900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 23-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13842 / 13841	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14162 / 14161	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14425 / 14424	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT	0
14922 / 14921	DEF	AT Lower Cretaceous James Formation	DEF	AT	0
15456 / 15455	DEF	AT Lower Cretaceous Sligo (Pettet) Formation	DEF	AT	0
15654 / 15653	DEF	AT Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 31	**Date of Summary:**	27-JUL-1990	**First Sample Examined:**	270
Lease Number:	G07870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	2450
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	2450
API Well Number:	608164012600	**Drilling Operator:**	SANTA FE MINERALS INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	270 - 2450	**Water Depth:**	101
Public Info Code:	Y 23-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
270 / 270	DEF	AT first sample examined	DEF	IN	1
720 / 720	DEF	AT - - - - -	DEF	AT	2
870 / 870	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
2340 / 2340	DEF	AT - - - - -	DEF	AT	3
2370 / 2370	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
2450 / 2450	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 70	**Date of Summary:**	17-FEB-2000	**First Sample Examined:**	0
Lease Number:	G16532	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15500
API Well Number:	608164033001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13723 / 13722	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14043 / 14042	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14315 / 14314	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT	0
14818 / 14817	DEF	AT Lower Cretaceous Sligo (Pettet) Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 70	**Date of Summary:**	23-OCT-2000	**First Sample Examined:**	0
Lease Number:	G16532	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15864
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15268
API Well Number:	608164033002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13723 / 13283	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14043 / 13570	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14315 / 13817	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT	0
14818 / 14285	DEF	AT Lower Cretaceous James Formation	DEF	AT	0
15369 / 14801	DEF	AT Lower Cretaceous Sligo (Pettet) Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 159	**Date of Summary:**	25-MAY-2001	**First Sample Examined:**	0
Lease Number:	G18134	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15498
API Well Number:	608164037400	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 31-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5945 / 5945	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
8050 / 8050	DEF	AT Paleocene Midway Group/Provincial Stage	DEF AT	
8240 / 8240	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
10180 / 10180	DEF	AT Upper Cretaceous Eagle Ford Group/Provincial Stage	DEF AT	
10305 / 10304	DEF	AT Lower (Early) Cretaceous	DEF AT	
12852 / 12851	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13648 / 13647	DEF	AT Lower Cretaceous Upper Glen Rose Formation	DEF AT	
14338 / 14337	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
14762 / 14761	DEF	IN Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
15148 / 15146	DEF	AT Lower Cretaceous James Formation	DEF AT	
15300 / 15298	DEF	AT Lower Cretaceous Sligo (Pettet) Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 169	**Date of Summary:**	10-MAY-2001	**First Sample Examined:**	0
Lease Number:	G21718	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15250
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15250
API Well Number:	608164038400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 29-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9070 / 9069	DEF	AT Lower (Early) Cretaceous	DEF	AT
14830 / 14826	DEF	AT Lower Cretaceous James Formation	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 205	**Date of Summary:**	02-AUG-2000	**First Sample Examined:**	0
Lease Number:	G18136	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15058
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15056
API Well Number:	608164036300	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 30-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9950 / 9949	DEF	AT Lower (Early) Cretaceous	DEF	AT	0
12500 / 12499	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	0
13366 / 13365	DEF	AT Lower Cretaceous Upper Glen Rose Formation	DEF	AT	0
13670 / 13669	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14514 / 14512	DEF	IN Lower Cretaceous Rodessa Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 252	**Date of Summary:**	06-JUN-1994	**First Sample Examined:**	0
Lease Number:	G13982	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15071
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15071
API Well Number:	608164019600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 22-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
5186 / 5186	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
6633 / 6633	DEF	AT Paleocene Midway Group/Provincial Stage	DEF AT	
7645 / 7645	DEF	AT Upper (Late) Cretaceous	DEF AT	
9589 / 9587	DEF	AT Lower (Early) Cretaceous	DEF AT	
12240 / 12238	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13108 / 13106	DEF	AT Lower Cretaceous Mooringsport Formation	DEF AT	
13470 / 13468	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
13792 / 13790	DEF	AT Lower Cretaceous Rodessa Formation	DEF AT	
14216 / 14214	DEF	AT Lower Cretaceous James Formation	DEF AT	
14974 / 14972	DEF	AT Lower Cretaceous Sligo (Pettet) Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 252	**Date of Summary:**	02-JUL-1999	**First Sample Examined:**	5180
Lease Number:	G13982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15071
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15071
API Well Number:	608164019600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	88
Paleo Report Num:	2 of 2	**Sample Range:**	5180 - 15094	**Water Depth:**	120
Public Info Code:	Y 22-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5180 / 5180	DEF	AT	first sample examined	POS	AT	1
5181 / 5181	POS	IN	Lower (Early) Miocene	POS	AT	3
5600 / 5600	POS	IN	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	3
6140 / 6140	POS	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	3
6320 / 6320	DEF	IN	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	4
6620 / 6620	DEF	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	4
6649 / 6649	POS	AT	unconformity	DEF	AT	4
6650 / 6650	DEF	AT	Middle Eocene Claiborne Group/Provincial Stage	DEF	AT	4
7220 / 7220	DEF	AT	Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	AT	4
7460 / 7460	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	4
7640 / 7640	DEF	IN	Upper Cretaceous (Maastrichtian) Abathomphalus mayaroensis	DEF	AT	4
7820 / 7820	DEF	AT	Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	4
8430 / 8430	DEF	AT	Upper Cretaceous (Campanian) Globotruncana calcarata	DEF	AT	4
8670 / 8670	DEF	IN	Upper Cretaceous (Campanian) Marginotruncana coronata	DEF	AT	4
8760 / 8759	DEF	AT	Upper Cretaceous (Coniacian) Hedbergella amabilis	DEF	AT	4
9120 / 9119	DEF	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	4
9360 / 9358	DEF	AT	Upper Cretaceous (Cenomanian) Rotalipora cushmani	DEF	AT	4
9540 / 9538	POS	AT	Upper Cretaceous (Cenomanian) Rotalipora appenninica	POS	AT	2
9660 / 9658	POS	AT	Upper Cretaceous (Cenomanian) Fossocytheridea lenoirensis (ostracod)	POS	AT	2
10770 / 10768	DEF	IN	Lower Cretaceous (Albian) Cythereis fredericksburgensis (ostracod)	POS	AT	2
11730 / 11728	DEF	IN	Lower Cretaceous (Albian) Coskinolinoides texanus	POS	AT	2
12870 / 12868	DEF	AT	faunal change (no faunal increase)	POS	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 252	**Date of Summary:**	02-JUL-1999	**First Sample Examined:**	5180
Lease Number:	G13982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15071
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15071
API Well Number:	608164019600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	88
Paleo Report Num:	2 of 2	**Sample Range:**	5180 - 15094	**Water Depth:**	120
Public Info Code:	Y 22-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13320 / 13318	POS	AT Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT	
13470 / 13468	POS	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	
13560 / 13558	DEF	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	
14280 / 14278	DEF	AT Lower Cretaceous (Albian) Rehacythereis? aff. R. glabrella (ostracod)	DEF	AT	
14281 / 14279	POS	AT Lower Cretaceous Pearsall Formation	DEF	AT	
14282 / 14280	POS	AT Lower Cretaceous James Formation	DEF	AT	
14400 / 14398	POS	AT maximum flooding surface	DEF	AT	
14790 / 14788	DEF	IN Lower Cretaceous Pine Island Formation	DEF	AT	
15094 /	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 253	**Date of Summary:**	12-OCT-1994	**First Sample Examined:**	0
Lease Number:	G13983	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15000
API Well Number:	608164020600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	123
Public Info Code:	Y 07-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5193 / 5193	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
7577 / 7577	DEF	AT Upper (Late) Cretaceous	DEF AT	
9550 / 9550	DEF	AT Lower (Early) Cretaceous	DEF AT	
12250 / 12249	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
13147 / 13146	DEF	AT Lower Cretaceous Mooringsport Formation	DEF AT	
13877 / 13876	DEF	AT Lower Cretaceous Rodessa Formation	DEF AT	
14453 / 14452	DEF	AT Lower Cretaceous James Formation	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 253	**Date of Summary:**	01-JUL-1999	**First Sample Examined:**	5000
Lease Number:	G13983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15000
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15000
API Well Number:	608164020600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	5000 - 15000	**Water Depth:**	123
Public Info Code:	Y 07-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: 7360=Early Eocene Globorotalia aequa, 13780=very abundant Coskinolina sunnilandensis, Cenozoic paleobathymetries range from outer neritic to Upper bathyal, Late Cretaceous paleobathymetries range from outer neritic to bathyal with modest terrigenous input after the Woodbine/Eagleford

MD / TVD			Paleo Top Description			Ecozone
5000 / 5000	DEF	AT	first sample examined	DEF	AT	
5001 / 5001	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	
5150 / 5150	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
5720 / 5720	DEF	AT	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	
5960 / 5960	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	
6230 / 6230	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	
6520 / 6520	DEF	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	
6670 / 6670	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	
6700 / 6700	DEF	AT	Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	AT	
6880 / 6880	DEF	IN	Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	
7360 / 7360	DEF	IN	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	
7570 / 7570	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	
7630 / 7630	DEF	AT	Upper Cretaceous Maastrichtian Stage	DEF	AT	
7810 / 7810	DEF	AT	Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	
7840 / 7840	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	
8230 / 8230	DEF	AT	Upper Cretaceous (Campanian) Globotruncana calcarata	DEF	AT	
8680 / 8680	POS	AT	Upper Cretaceous (Campanian) Marginotruncana coronata	DEF	AT	
8890 / 8890	DEF	AT	Upper Cretaceous (Coniacian) Hedbergella amabilis	DEF	AT	
9160 / 9160	DEF	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	
9550 / 9550	DEF	AT	Upper Cretaceous Woodbine Group/Provincial Stage	DEF	AT	
9551 / 9551	DEF	AT	limestone	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 253	**Date of Summary:**	01-JUL-1999	**First Sample Examined:**	5000
Lease Number:	G13983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15000
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15000
API Well Number:	608164020600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	5000 - 15000	**Water Depth:**	123
Public Info Code:	Y 07-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
9730 / 9730	DEF	AT Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	
10840 / 10839	DEF	IN Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	
11770 / 11769	DEF	IN Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	
13510 / 13509	POS	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	
13600 / 13599	DEF	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	
13779 / 13778	DEF	AT reefal material	DEF	AT	
13780 / 13779	DEF	AT Lower Cretaceous (Albian) Coskinolinoides texanus	DEF	AT	
14440 / 14439	DEF	AT calcite	DEF	AT	
15000 / 14999	DEF	AT last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 296	**Date of Summary:**	05-APR-1994	**First Sample Examined:**	0
Lease Number:	G10932	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15500
API Well Number:	608164018700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 15-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7946 / 7946	DEF	AT	Upper (Late) Cretaceous	DEF	AT	
12338 / 12337	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	
13206 / 13205	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	
14460 / 14459	DEF	IN	Lower Cretaceous James Formation	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 296	**Date of Summary:**	06-MAY-1994	**First Sample Examined:**	8100
Lease Number:	G10932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15500
API Well Number:	608164018700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	106
Paleo Report Num:	2 of 2	**Sample Range:**	8100 - 15500	**Water Depth:**	120
Public Info Code:	Y 15-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 15060=Upper Aptian Nannoconus bucheri, 15240=Lower Aptian Nannoconus wassali

MD / TVD			Paleo Top Description			Ecozone
8100 / 8100	DEF	AT	first sample examined	DEF	AT	
8101 / 8101	DEF	IN	Lower (Early) Paleocene	DEF	AT	
8130 / 8130	POS	IN	Upper Cretaceous (Maastrichtian) Micula prinsii (FAD)	DEF	AT	
8580 / 8580	DEF	AT	Upper Cretaceous (Campanian) Aspidolithus parcus parcus	DEF	AT	
9060 / 9059	DEF	AT	Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	
9360 / 9359	DEF	AT	Upper Cretaceous (Coniacian) Stoverius achylosus	DEF	AT	
9720 / 9719	DEF	AT	Upper Cretaceous (Cenomanian) Axopodorhabdus albianus	DEF	AT	
9840 / 9839	DEF	IN	Upper Cretaceous (Cenomanian) Coriollithon kennedyi	DEF	AT	
15060 / 15059	POS	AT	Lower Cretaceous (Aptian) Conusphaera mexicana	DEF	AT	
15240 / 15239	DEF	AT	Lower Cretaceous (Aptian) Conusphaera rothii	DEF	AT	
15500 / 15499	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 475	**Date of Summary:**	22-JUN-2000	**First Sample Examined:**	0
Lease Number:	G21153	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15199
API Well Number:	608164036100	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 31-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description			Ecozone
8885 / 8885	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
12600 / 12600	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	0
13290 / 13290	DEF	AT Lower Cretaceous Upper Glen Rose Formation	DEF	AT	0
13700 / 13700	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14684 / 14684	DEF	IN Lower Cretaceous Rodessa Formation	DEF	AT	0
15170 / 15170	DEF	AT Lower Cretaceous James Formation	DEF	AT	0

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 565	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	7000
Lease Number:	G21154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7980
API Well Number:	608164037500	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 2	**Sample Range:**	7000 - 7830	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7000 / 7000	DEF	AT first sample examined	DEF	AT	5
7080 / 7080	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
7170 / 7170	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
7230 / 7230	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
7260 / 7260	DEF	AT Upper Oligocene (Chattian) Bolivina mexicana	DEF	AT	6
7350 / 7350	POS	AT Lower Oligocene (Rupelian) Anomalina bilateralis	DEF	AT	6
7410 / 7410	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	6
7530 / 7530	DEF	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT	6
7559 / 7559	DEF	AT Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	6
7560 / 7560	DEF	AT Middle Eocene (Bartonian) Truncorotaloides topilensis	DEF	AT	6
7620 / 7619	DEF	AT local marker foram decrease	DEF	AT	5
7740 / 7739	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	6
7830 / 7829	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 565	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	7830
Lease Number:	G21154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7980
API Well Number:	608164037500	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	103
Paleo Report Num:	2 of 2	**Sample Range:**	7830 - 15845	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7830 / 7829	DEF	AT first sample examined	DEF	AT	5
8100 /	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
8130 /	DEF	AT Lower Eocene (Ypresian) Morozovella acuta	DEF	AT	5
8190 /	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5
8340 /	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
8370 /	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
8400 /	DEF	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	5
8490 /	DEF	AT Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	5
8549 /	DEF	AT Upper Paleocene (Thanetian) Planorotalites compressa	DEF	AT	5
8550 /	DEF	AT Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF	AT	5
8670 /	DEF	AT faunal change (no faunal increase)	DEF	AT	6
8818 /	DEF	AT Upper Cretaceous (Maastrichtian) Abathomphalus mayaroensis	DEF	AT	4
8819 /	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana contusa	DEF	AT	4
8820 /	DEF	AT Upper Cretaceous (Campanian) Globotruncana elevata	DEF	AT	4
8910 /	DEF	AT Upper Cretaceous (Campanian) Globorotalites micheliniana	DEF	AT	4
8969 /	DEF	AT miliolid limestone	DEF	AT	2
8970 /	DEF	AT Lower Cretaceous (Albian) Cythereis fredericksburgensis (ostracod)	DEF	AT	2
9120 /	DEF	AT gray shale	DEF	AT	1
9150 /	POS	AT Arenaceous fauna (local marker)	DEF	AT	1
10620 /	POS	AT Lower Cretaceous (Albian) Coskinolinoides texanus	DEF	AT	1
10800 /	POS	AT Lower Cretaceous (Albian) Dictyoconus walnutensis	DEF	AT	1
10920 /	DEF	AT Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 565	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	7830
Lease Number:	G21154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7981
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7980
API Well Number:	608164037500	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	103
Paleo Report Num:	2 of 2	**Sample Range:**	7830 - 15845	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
11040 /	DEF	AT Lower Cretaceous Walnut Formation	DEF	AT	1
11760 /	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	1
12210 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
12420 /	DEF	AT faunal change (no faunal increase)	DEF	AT	1
12540 /	DEF	AT Lower Cretaceous (Aptian) Ticinella bejaouaensis	DEF	AT	2
12630 /	DEF	AT faunal change (no faunal increase)	DEF	AT	1
13620 /	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	1
13650 /	DEF	AT faunal change (no faunal increase)	DEF	AT	2
13890 /	DEF	AT faunal change (no faunal increase)	DEF	AT	1
13950 /	DEF	AT local marker ostracod (see remarks)	DEF	AT	2
14010 /	DEF	AT faunal change (no faunal increase)	DEF	AT	1
14759 /	DEF	AT Lower Cretaceous James Formation	DEF	AT	1
14760 /	DEF	AT Lower Cretaceous (Aptian) Globigerinelloides algerianus	DEF	AT	1
15780 /	DEF	AT Lower Cretaceous (Aptian) Schackoina cabri	DEF	AT	2
15810 /	DEF	AT Lower Cretaceous (Aptian) Choffatella decipiens	DEF	AT	2
15845 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 565	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	7830
Lease Number:	G21154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15845
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15800
API Well Number:	608164037501	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7830 - 15845	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
7830 / 7824	DEF	AT first sample examined	DEF	AT	5
8100 / 8088	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
8130 / 8117	DEF	AT Lower Eocene (Ypresian) Morozovella acuta	DEF	AT	5
8190 / 8176	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5
8340 / 8323	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
8370 / 8353	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
8400 / 8382	DEF	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	5
8490 / 8470	DEF	AT Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	5
8549 / 8528	DEF	AT Upper Paleocene (Thanetian) Planorotalites compressa	DEF	AT	5
8550 / 8529	DEF	AT Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF	AT	5
8670 / 8645	DEF	AT faunal change (no faunal increase)	DEF	AT	6
8818 / 8790	DEF	AT Upper Cretaceous (Maastrichtian) Abathomphalus mayaroensis	DEF	AT	4
8819 / 8791	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana contusa	DEF	AT	4
8820 / 8792	DEF	AT Upper Cretaceous (Campanian) Globotruncana elevata	DEF	AT	4
8910 / 8880	DEF	AT Upper Cretaceous (Campanian) Globorotalites micheliniana	DEF	AT	4
8969 / 8938	DEF	AT miliolid limestone	DEF	AT	2
8970 / 8939	DEF	AT Lower Cretaceous (Albian) Cythereis fredericksburgensis (ostracod)	DEF	AT	2
9120 / 9086	DEF	AT gray shale	DEF	AT	1
9150 / 9115	POS	AT Arenaceous fauna (local marker)	DEF	AT	1
10620 / 10577	POS	AT Lower Cretaceous (Albian) Coskinolinoides texanus	DEF	AT	1
10800 / 10756	POS	AT Lower Cretaceous (Albian) Dictyoconus walnutensis	DEF	AT	1
10920 / 10876	DEF	AT Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 565	**Date of Summary:**	29-JAN-2001	**First Sample Examined:**	7830
Lease Number:	G21154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15845
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15800
API Well Number:	608164037501	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7830 - 15845	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11040 / 10996	DEF	AT Lower Cretaceous Walnut Formation	DEF	AT	1
11760 / 11716	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT	1
12210 / 12166	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
12420 / 12376	DEF	AT faunal change (no faunal increase)	DEF	AT	1
12540 / 12496	DEF	AT Lower Cretaceous (Aptian) Ticinella bejaouaensis	DEF	AT	2
12630 / 12586	DEF	AT faunal change (no faunal increase)	DEF	AT	1
13620 / 13576	POS	AT Lower Cretaceous Mooringsport Formation	DEF	AT	1
13650 / 13606	DEF	AT faunal change (no faunal increase)	DEF	AT	2
13890 / 13846	DEF	AT faunal change (no faunal increase)	DEF	AT	1
13950 / 13906	DEF	AT local marker ostracod (see remarks)	DEF	AT	2
14010 / 13966	DEF	AT faunal change (no faunal increase)	DEF	AT	1
14759 / 14714	DEF	AT Lower Cretaceous James Formation	DEF	AT	1
14760 / 14715	DEF	AT Lower Cretaceous (Aptian) Globigerinelloides algerianus	DEF	AT	1
15780 / 15735	DEF	AT Lower Cretaceous (Aptian) Schackoina cabri	DEF	AT	2
15810 / 15765	DEF	AT Lower Cretaceous (Aptian) Choffatella decipiens	DEF	AT	2
15845 / 15800	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 610	**Date of Summary:**	07-OCT-2002	**First Sample Examined:**	5000
Lease Number:	G18151	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15693
API Well Number:	608164041200	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 3	**Sample Range:**	5000 - 8800	**Water Depth:**	279
Public Info Code:	Y 15-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report done by Morin Biostratigraphic Studies, 7960=in Prinsius bisulcus, 8040=Heliolithus cantabriae, 8160=in Helicosphaera bramlettei, 8190=Upper Paleocene Ellipsolithus bollii, 8280=in Lower Paleocene Neochiastozygus inbrei, 8460=Lower Paleocene Braarudosphaera bigelowi bloom

MD / TVD			Paleo Top Description			Ecozone
5000 / 5000	DEF	AT	first sample examined	DEF	AT	
5001 / 5001	DEF	IN	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
5040 / 5040	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
5100 / 5100	DEF	AT	reworked material	DEF	AT	
5470 / 5470	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
5500 / 5500	POS	AT	condensed section	DEF	AT	
5530 / 5530	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
5680 / 5680	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
5830 / 5830	POS	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	
5890 / 5890	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
5980 / 5980	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
6280 / 6280	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
6700 / 6700	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
6800 / 6800	POS	AT	condensed section	DEF	AT	
6910 / 6910	DEF	IN	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
7030 / 7030	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	
7060 / 7060	DEF	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	
7150 / 7150	DEF	AT	Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	
7180 / 7180	POS	AT	condensed section	DEF	AT	
7210 / 7210	DEF	IN	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 610	**Date of Summary:**	07-OCT-2002	**First Sample Examined:**	5000
Lease Number:	G18151	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15693
API Well Number:	608164041200	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 3	**Sample Range:**	5000 - 8800	**Water Depth:**	279
Public Info Code:	Y 15-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
7390 / 7390	DEF	IN	Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	
7750 / 7749	DEF	IN	Middle Eocene (Lutetian) Rhabdosphaera inflata	DEF	AT	
7800 / 7799	POS	AT	condensed section	DEF	AT	
7960 / 7959	DEF	IN	local marker floral increase	DEF	AT	
8040 / 8039	DEF	AT	local marker floral increase	DEF	AT	
8100 / 8099	POS	AT	condensed section	DEF	AT	
8160 / 8159	DEF	IN	local marker floral increase	DEF	AT	
8190 / 8189	DEF	AT	local marker floral increase	DEF	AT	
8280 / 8278	DEF	IN	local marker floral increase	DEF	AT	
8460 / 8458	DEF	AT	floral flood	DEF	AT	
8520 / 8517	DEF	AT	Upper Cretaceous (Maastrichtian) Micula murus (FAD)	DEF	AT	
8670 / 8667	DEF	IN	Upper Cretaceous (Maastrichtian) Micula prinsii (FAD)	DEF	AT	
8700 / 8696	DEF	AT	local marker floral decrease	DEF	AT	
8880 / 8875	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 610	**Date of Summary:**	24-NOV-2002	**First Sample Examined:**	13590
Lease Number:	G18151	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15693
API Well Number:	608164041200	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 3	**Sample Range:**	13590 - 15700	**Water Depth:**	279
Public Info Code:	Y 15-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, 14280=Possibly in Upper Albian to in Middle Cenomanian Eiffellithus monechiae and Acaenolithus cenomanicus

MD / TVD		Paleo Top Description		Ecozone
13590 / 13583	DEF	AT first sample examined	DEF	AT
14280 / 14273	POS	AT Lower Cretaceous (Albian) Hayesites albiensis	DEF	AT
15700 / 15693	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 610	**Date of Summary:**	09-DEC-2002	**First Sample Examined:**	8550
Lease Number:	G18151	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15700
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15693
API Well Number:	608164041200	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	95
Paleo Report Num:	3 of 3	**Sample Range:**	8550 - 13560	**Water Depth:**	279
Public Info Code:	Y 15-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 8550=Middle to Upper Maaestrichtian undifferentiated fauna, 8790=possible Upper Albian Haplophragmoides globosus, 10740=strong development of Lower Fredericksburg Barkerina barkerensis

MD / TVD		Paleo Top Description			Ecozone
8550 / 8547	DEF	AT first sample examined	DEF	AT	4
8551 / 8548	DEF	IN Upper Cretaceous Maastrichtian Stage	DEF	AT	4
8640 / 8637	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana lapparenti	DEF	AT	4
8699 / 8695	DEF	AT Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	2
8700 / 8696	DEF	AT miliolid limestone	DEF	AT	2
8790 / 8786	POS	AT Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	2
10290 / 10284	POS	AT Lower Cretaceous (Albian) Dictyoconus walnutensis	DEF	AT	2
10650 / 10644	DEF	AT Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT	2
10740 / 10734	POS	AT Lower Cretaceous (Albian) Cytheridea goodlandensis (ostracod)	DEF	AT	2
11400 / 11394	POS	AT Lower Cretaceous (Barremian) Schuleridea lacustris (ostracod)	DEF	AT	2
13230 / 13223	POS	AT Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	2
13560 / 13553	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 693	**Date of Summary:**	06-NOV-1990	**First Sample Examined:**	7370
Lease Number:	G07827	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13395
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10742
API Well Number:	608164015800	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	7370 - 13396	**Water Depth:**	455
Public Info Code:	Y 05-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7370 / 6041	DEF	AT first sample examined	DEF	IN	5
9470 / 7710	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	5
12170 / 9803	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	5
13370 / 10722	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	5
13396 /	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 693	**Date of Summary:**	26-SEP-1990	**First Sample Examined:**	1640
Lease Number:	G07898	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12056
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12054
API Well Number:	608164015700	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	1640 - 12056	**Water Depth:**	465
Public Info Code:	Y 24-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1640 / 1640	DEF	AT first sample examined	DEF	IN	2
1970 / 1970	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
2180 / 2180	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
2359 / 2359	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
2360 / 2360	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
2420 / 2420	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	4
2479 / 2479	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	4
2480 / 2480	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
2840 / 2840	DEF	AT local marker deep water fauna	DEF	AT	4
2900 / 2900	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
3140 / 3140	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
3680 / 3680	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
4310 / 4310	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
4458 / 4458	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
4459 / 4459	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
4460 / 4460	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
4490 / 4490	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	4
5120 / 5120	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	4
5570 / 5570	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
5840 / 5840	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
6230 / 6230	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
6260 / 6260	DEF	AT local marker foram decrease	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 693	**Date of Summary:**	26-SEP-1990	**First Sample Examined:**	1640
Lease Number:	G07898	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12056
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12054
API Well Number:	608164015700	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	1640 - 12056	**Water Depth:**	465
Public Info Code:	Y 24-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6920 / 6920	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	6
7070 / 7069	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	6
7160 / 7159	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	6
7280 / 7279	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
7760 / 7759	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
7850 / 7849	POS	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	6
8420 / 8419	POS	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	6
8600 / 8599	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
9320 / 9318	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	6
9590 / 9588	DEF	AT Eggerella 3 (local marker)	DEF	AT	6
9830 / 9828	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
9860 / 9858	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	6
10100 / 10098	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
10490 / 10488	DEF	AT local marker foram decrease	DEF	AT	6
10899 / 10897	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
10900 / 10898	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
12056 / 12054	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 693	**Date of Summary:**	02-JAN-1990	**First Sample Examined:**	5020
Lease Number:	G07898	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12225
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11700
API Well Number:	608164016000	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	5020 - 12255	**Water Depth:**	455
Public Info Code:	Y 25-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5020 / 5020	DEF	AT first sample examined	DEF	IN	5
5170 / 5170	DEF	AT - - - - -	DEF	AT	6
9640 / 9339	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
10270 / 9899	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
11560 / 11078	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
12255 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 693	**Date of Summary:**	11-JAN-1993	**First Sample Examined:**	0
Lease Number:	G13055	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14343
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11601
API Well Number:	608164016600	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	465
Public Info Code:	Y 06-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4830 / 4268	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
8010 / 6622	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	
9690 / 7857	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	
11340 / 9073	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF AT	
12330 / 9852	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF AT	
13470 / 10834	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 737	**Date of Summary:**	25-JUN-1998	**First Sample Examined:**	10020
Lease Number:	G16546	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12260
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12260
API Well Number:	608164032800	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	10020 - 12260	**Water Depth:**	656
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
10020 / 10020	DEF	AT first sample examined	DEF	AT
10710 / 10710	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
10920 / 10920	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT
12260 / 12260	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 737	**Date of Summary:**	26-JUN-1998	**First Sample Examined:**	1800
Lease Number:	G16546	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12260
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12260
API Well Number:	608164032800	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	1800 - 12260	**Water Depth:**	656
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 9710=Gyroidina scalata

MD / TVD		Paleo Top Description			Ecozone
1800 / 1800	DEF	AT first sample examined	DEF	IN	5
2160 / 2160	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	5
2220 / 2220	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
2490 / 2490	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
2730 / 2730	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
2880 / 2880	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
3120 / 3120	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
3270 / 3270	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
3360 / 3360	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
4620 / 4620	DEF	AT - - - - -	DEF	AT	6
4650 / 4650	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
4710 / 4710	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
5010 / 5010	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
5160 / 5160	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
9000 / 9000	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
9390 / 9390	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
9710 / 9710	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	6
10230 / 10230	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
10920 / 10920	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
12260 / 12260	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 737	**Date of Summary:**	26-JUN-1998	**First Sample Examined:**	12200
Lease Number:	G16546	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13435
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12250
API Well Number:	608164032801	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	12200 - 13435	**Water Depth:**	656
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 12440=rare development of Globorotalia fohsi fohsi observed - this may define the 1280 my maximum flooding surface

MD / TVD		Paleo Top Description			Ecozone
12200 / 11235	DEF	AT first sample examined	DEF	AT	6
12439 / 11427	DEF	AT maximum flooding surface	DEF	AT	6
12440 / 11428	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
13435 / 12251	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 737	**Date of Summary:**	07-JUL-1998	**First Sample Examined:**	0
Lease Number:	G16546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13435
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12250
API Well Number:	608164032801	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	656
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1800 / 1800	DEF	AT - - - - -	DEF	AT	5
4710 / 4710	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
9390 / 8898	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
10230 / 9593	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
10920 / 10165	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
12440 / 11428	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
12860 / 11771	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 740	**Date of Summary:**	01-NOV-2000	**First Sample Examined:**	4740
Lease Number:	G21156	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9250
Well Name:	002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	8926
API Well Number:	608164037100	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	4740 - 9250	**Water Depth:**	762
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4740 / 4644	DEF	AT	first sample examined	DEF	IN	3
4741 / 4645	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
4860 / 4758	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
5280 / 5154	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
5550 / 5410	POS	AT	unconformity	DEF	AT	5
5670 / 5524	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	5
5760 / 5609	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
6030 / 5866	DEF	AT	unconformity	DEF	AT	5
6780 / 6577	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
6810 / 6606	DEF	AT	limestone	DEF	AT	5
8010 / 7742	DEF	IN	Upper (Late) Miocene	DEF	AT	5
8669 / 8370	DEF	AT	glauconite	DEF	AT	5
8670 / 8371	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
8939 / 8629	DEF	AT	limestone	DEF	AT	5
8940 / 8630	POS	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
9250 / 8926	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 782	**Date of Summary:**	21-JUN-1996	**First Sample Examined:**	5600
Lease Number:	G15433	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11240
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11238
API Well Number:	608164026300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 11240	**Water Depth:**	980
Public Info Code:	Y 18-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 9650=Gyroidina scalata

MD / TVD		Paleo Top Description			Ecozone
5600 / 5600	DEF	AT first sample examined	DEF	AT	6
5601 / 5601	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6650 / 6650	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
6890 / 6890	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
8960 / 8959	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
9020 / 9019	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
9650 / 9649	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	6
9890 / 9889	DEF	AT - - - - -	DEF	IN	5
9950 / 9949	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	5
10220 / 10219	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	5
11120 / 11118	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	5
11240 / 11238	DEF	AT last sample examined	DEF	IN	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 818	**Date of Summary:**	02-JUN-1995	**First Sample Examined:**	3000
Lease Number:	G13063	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19469
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19456
API Well Number:	608164020800	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 4	**Sample Range:**	3000 - 17670	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description			Ecozone
3000 / 3000	DEF	AT first sample examined	DEF	AT	
3001 / 3001	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
4500 / 4500	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
4920 / 4920	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
6540 / 6540	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	
8010 / 8009	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
10470 / 10468	POS	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
10800 / 10798	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
11280 / 11278	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
11610 / 11608	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
12270 / 12267	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
12810 / 12807	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
13140 / 13137	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
14850 / 14846	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
16440 / 16430	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
17070 / 17059	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
17280 / 17269	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
17281 / 17270	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	
17550 / 17539	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
17640 / 17628	POS	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	
17670 / 17658	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 818	**Date of Summary:**	02-JUN-1995	**First Sample Examined:**	17400
Lease Number:	G13063	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19469
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19456
API Well Number:	608164020800	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 4	**Sample Range:**	17400 - 19469	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for bypass 1, earliest Cenomanian based on absence of Braarudosphaera africana, not observed possibly due to poor slide quality in the Lower part of this interval

MD / TVD		Paleo Top Description		Ecozone
17400 / 17389	DEF	AT first sample examined	DEF	AT
17401 / 17390	POS	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
17402 / 17391	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
17403 / 17392	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis (very rare)	DEF	AT
17670 / 17658	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
18420 / 18407	DEF	AT Upper Cretaceous (Maastrichtian) Micula murus (FAD)	DEF	AT
18810 / 18797	POS	IN Upper Cretaceous (Campanian) Reinhardites anthophorus "B"	DEF	AT
18960 / 18947	DEF	AT Upper Cretaceous (Turonian) Parhabdolithus asper	DEF	AT
19469 / 19455	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 818	**Date of Summary:**	02-JUN-1995	**First Sample Examined:**	3000
Lease Number:	G13063	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19469
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19456
API Well Number:	608164020800	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	3 of 4	**Sample Range:**	3000 - 17670	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark:

MD / TVD		Paleo Top Description			Ecozone
3000 / 3000	DEF	AT first sample examined	DEF	AT	3
3060 / 3060	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
3270 / 3270	DEF	AT - - - - -	DEF	AT	4
3840 / 3840	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
3990 / 3990	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
4260 / 4260	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
8010 / 8009	DEF	AT - - - - -	DEF	AT	5
8100 / 8099	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
10470 / 10468	DEF	AT - - - - -	POS	AT	6
11190 / 11188	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
12150 / 12147	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
12720 / 12717	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
12750 / 12747	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
13110 / 13107	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	6
14790 / 14786	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	6
16590 / 16580	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
17130 / 17119	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
17460 / 17449	DEF	AT - - - - -	DEF	AT	5
17610 / 17598	DEF	AT Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	5
17640 / 17628	POS	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT	5
17670 / 17658	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 818	**Date of Summary:**	02-JUN-1995	**First Sample Examined:**	17400
Lease Number:	G13063	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19469
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19456
API Well Number:	608164020800	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	4 of 4	**Sample Range:**	17400 - 19469	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Bypass 1 report, 17970=Globorotalia pseudotopilensis

MD / TVD		Paleo Top Description			Ecozone
17400 / 17389	DEF	AT first sample examined	DEF	AT	5
17401 / 17390	POS	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT	5
17880 / 17868	POS	AT Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	5
17970 / 17958	DEF	AT Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	5
18209 / 18197	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
18210 / 18198	DEF	AT Paleocene Midway Group/Provincial Stage	DEF	AT	5
18390 / 18377	DEF	AT Upper Cretaceous (Maastrichtian) Abathomphalus mayaroensis	DEF	AT	4
18510 / 18497	POS	AT Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	4
18690 / 18677	POS	AT Upper Cretaceous (Santonian) Dicarinella concavata	DEF	AT	4
18780 / 18767	POS	AT Upper Cretaceous (Cenomanian) Rotalipora cushmani	DEF	AT	3
19290 / 19276	DEF	AT Upper Cretaceous (Cenomanian) Rotalipora appenninica	DEF	AT	3
19350 / 19336	DEF	AT Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT	3
19469 / 19455	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 823	**Date of Summary:**	01-JUN-1996	**First Sample Examined:**	3100
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14490
API Well Number:	608164018000	**Drilling Operator:**	BP Exploration Inc.	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3100 - 14133	**Water Depth:**	1209
Public Info Code:	Y 31-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
3100 / 3100	DEF	AT first sample examined	DEF	AT	5
3400 / 3400	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	5
4750 / 4750	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
5800 / 5800	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
6181 / 6181	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
6490 / 6490	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
8740 / 8738	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
9100 / 9095	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
10570 / 10514	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
10980 / 10911	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
11410 / 11329	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
12220 / 12109	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	5
12460 / 12335	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
12670 / 12530	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14020 / 13751	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
14133 / 13851	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 823	**Date of Summary:**	01-JUN-1996	**First Sample Examined:**	12301
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14490
API Well Number:	608164018000	**Drilling Operator:**	BP Exploration Inc.	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	12301 - 14800	**Water Depth:**	1209
Public Info Code:	Y 31-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD			Paleo Top Description			Ecozone
12301 / 12186	DEF	AT	first sample examined	DEF	AT	5
12302 / 12187	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
12670 / 12530	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14800 / 14440	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 825	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	3240
Lease Number:	G05778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10003
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8936
API Well Number:	608164016200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	3240 - 10003	**Water Depth:**	1712
Public Info Code:	Y 22-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3240 / 3240	DEF	AT first sample examined	DEF	IN	5
3420 / 3420	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
3510 / 3510	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
3810 / 3810	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
4680 / 4678	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
5360 / 5305	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
5390 / 5331	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6440 / 6163	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6680 / 6346	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
7160 / 6718	POS	AT anhydrite	DEF	AT	6
8510 / 7770	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
9590 / 8613	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
9770 / 8754	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	6
9890 / 8848	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	6
9950 / 8895	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	6
9980 / 8919	POS	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	6
10003 / 8937	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 825	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	3240
Lease Number:	G05778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10003
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8936
API Well Number:	608164016200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	3240 - 10003	**Water Depth:**	1712
Public Info Code:	Y 22-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3240 / 3240	DEF	AT first sample examined	DEF	AT
3241 / 3241	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
3420 / 3420	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
3600 / 3600	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
3690 / 3690	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
4050 / 4050	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
4290 / 4290	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
4470 / 4470	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
5390 / 5331	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
6950 / 6555	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT
7220 / 6764	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
7580 / 7044	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
7670 / 7115	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
9710 / 8707	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
9800 / 8777	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
9890 / 8848	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
9979 / 8918	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
9980 / 8919	DEF	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT
10003 / 8937	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	2950
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6833
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6330
API Well Number:	608164014600	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	2950 - 6833	**Water Depth:**	1726
Public Info Code:	Y 26-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2950 / 2950	DEF	AT first sample examined	DEF	IN	3
3220 / 3220	DEF	AT - - - - -	DEF	AT	4
3250 / 3250	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
3400 / 3400	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
3790 / 3790	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
4210 / 4209	DEF	AT - - - - -	DEF	IN	5
4239 / 4238	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
4240 / 4239	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
4270 / 4269	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
5200 / 5112	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	5
5410 / 5276	DEF	AT - - - - -	DEF	AT	6
5470 / 5322	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
6010 / 5716	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6370 / 5983	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
6833 / 6331	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	2950
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6833
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6330
API Well Number:	608164014600	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2950 - 6833	**Water Depth:**	1726
Public Info Code:	Y 26-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
2950 / 2950	DEF	AT first sample examined	DEF	AT
2951 / 2951	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3220 / 3220	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
3310 / 3310	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
3400 / 3400	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
3580 / 3580	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
3850 / 3850	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
4000 / 4000	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
4270 / 4269	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
4450 / 4445	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
4720 / 4700	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
5260 / 5159	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
5350 / 5230	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
5830 / 5583	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
6010 / 5716	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
6833 / 6331	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	3990
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11131
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10800
API Well Number:	608164014601	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3990 - 11130	**Water Depth:**	1726
Public Info Code:	Y 27-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, occurrences of coccolith markers from 3990 to 5310 probably indicate penetration of salt or salt-related sheath material, nannofossils from 10200 display heavy dissolution, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3990 / 3990	DEF	AT first sample examined	DEF	AT	
5130 / 5124	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
5220 / 5211	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
5580 / 5552	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
5670 / 5636	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
5760 / 5720	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
5850 / 5804	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
7320 / 7202	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
7680 / 7541	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
8490 / 8310	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
10110 / 9848	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	
10200 / 9933	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
10290 / 10018	DEF	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	
10380 / 10103	POS	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	
10500 / 10217	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	
10590 / 10302	DEF	AT Upper Cretaceous Maastrichtian Stage	DEF	AT	
10770 / 10472	DEF	AT Upper Cretaceous (Campanian) Lithastrinus grillii	DEF	AT	
11040 / 10725	DEF	AT Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	
11100 / 10781	POS	AT Upper Cretaceous (Cenomanian) Microstaurus chiastius	DEF	AT	
11130 / 10810	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	3990
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11131
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10800
API Well Number:	608164014601	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3990 - 11130	**Water Depth:**	1726
Public Info Code:	Y 27-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
3990 / 3990	DEF	AT first sample examined	DEF	AT	5
3991 / 3991	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
4200 / 4200	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
4230 / 4230	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
4470 / 4470	DEF	AT anhydrite	POS	AT	5
4860 / 4859	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
5130 / 5124	DEF	AT - - - - -	DEF	AT	6
5160 / 5153	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
5520 / 5496	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
5670 / 5636	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6000 / 5945	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
7650 / 7513	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
8040 / 7881	DEF	AT - - - - -	DEF	AT	4
8490 / 8310	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
9690 / 9451	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
9810 / 9565	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
9870 / 9622	DEF	AT - - - - -	DEF	AT	6
9900 / 9650	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
10140 / 9877	DEF	AT Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	6
10170 / 9905	DEF	AT Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	AT	5
10230 / 9962	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	5
10260 / 9990	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	3990
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11131
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10800
API Well Number:	608164014601	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3990 - 11130	**Water Depth:**	1726
Public Info Code:	Y 27-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
10470 / 10189	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
10560 / 10274	DEF	AT Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
10620 / 10330	DEF	AT Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	4
10680 / 10387	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	4
10860 / 10556	DEF	AT Upper Cretaceous (Santonian) Marginotruncana renzi	DEF	AT	4
10919 / 10611	DEF	AT Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	4
10920 / 10612	DEF	AT Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT	4
10950 / 10641	DEF	AT Upper Cretaceous (Cenomanian) Textularia rioensis	DEF	AT	4
11100 / 10781	DEF	AT anhydrite	DEF	AT	4
11130 / 10810	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	15-FEB-1991	**First Sample Examined:**	3260
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11845
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11369
API Well Number:	608164015900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	3260 - 11840	**Water Depth:**	2028
Public Info Code:	Y 21-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3260 / 3260	DEF	AT first sample examined	DEF AT	
3529 / 3529	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
3530 / 3530	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
3710 / 3710	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
3890 / 3890	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
4160 / 4160	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
4250 / 4250	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
4700 / 4700	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6230 / 6230	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF AT	
6770 / 6769	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
7130 / 7129	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
7310 / 7309	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
7760 / 7759	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
9860 / 9777	POS	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF AT	
11390 / 10979	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
11840 / 11364	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	19-FEB-1991	**First Sample Examined:**	3260
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11845
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11369
API Well Number:	608164015900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	3260 - 11840	**Water Depth:**	2028
Public Info Code:	Y 21-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3260 / 3260	DEF	AT first sample examined	DEF	IN	5
3560 / 3560	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
3620 / 3620	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
3710 / 3710	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	5
3950 / 3950	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
4400 / 4400	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
5450 / 5450	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
6950 / 6949	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
8960 / 8953	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
11480 / 11054	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
11840 / 11364	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	15-FEB-1991	**First Sample Examined:**	8340
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11870
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11631
API Well Number:	608164015901	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	8340 - 11850	**Water Depth:**	2028
Public Info Code:	Y 07-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8340 / 8338	DEF	AT first sample examined	DEF	AT
8341 / 8339	DEF	IN Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
9660 / 9585	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT
11790 / 11556	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
11850 / 11613	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	19-FEB-1991	**First Sample Examined:**	8280
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11870
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11631
API Well Number:	608164015901	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	8280 - 11850	**Water Depth:**	2028
Public Info Code:	Y 07-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8280 / 8278	DEF	AT first sample examined	DEF	AT	6
9690 / 9613	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
11850 / 11613	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	15-FEB-1991	**First Sample Examined:**	4300
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10300
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9500
API Well Number:	608164015902	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	4300 - 10265	**Water Depth:**	2028
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4300 / 4300	DEF	AT first sample examined	DEF AT	
4301 / 4301	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
4660 / 4658	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6190 / 6056	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF AT	
6550 / 6358	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
6730 / 6508	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
6820 / 6583	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
7270 / 6957	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
9340 / 8709	POS	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF AT	
10060 / 9331	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF AT	
10150 / 9408	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
10240 / 9486	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
10265 /	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	19-FEB-1991	**First Sample Examined:**	4300
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10300
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9500
API Well Number:	608164015902	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	4300 - 10260	**Water Depth:**	2028
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4300 / 4300	DEF	AT first sample examined	DEF	AT	6
4390 / 4390	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6850 / 6607	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
7420 / 7081	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
8440 / 7943	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
10000 / 9279	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	6
10090 / 9357	DEF	AT Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	6
10120 / 9382	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	6
10180 / 9434	POS	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	6
10260 / 9504	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	02-JUL-1991	**First Sample Examined:**	4760
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14578
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13268
API Well Number:	608164016300	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 3	**Sample Range:**	4760 - 14540	**Water Depth:**	1645
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report, 10340=Gyroidina scalata

MD / TVD		Paleo Top Description			Ecozone
4760 / 4760	DEF	AT first sample examined	POS	IN	5
4761 / 4761	DEF	IN cement	POS	IN	5
4790 / 4790	DEF	AT - - - - -	DEF	IN	5
4850 / 4850	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
5720 / 5701	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
6080 / 6031	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
10070 / 9453	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
10160 / 9531	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
10340 / 9686	DEF	IN Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	6
11060 / 10310	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
12710 / 11701	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
14540 / 13234	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	02-JUL-1991	**First Sample Examined:**	3050
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14578
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13268
API Well Number:	608164016300	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	2 of 3	**Sample Range:**	3050 - 6710	**Water Depth:**	1645
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bypass report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3050 / 3050	DEF	AT first sample examined	DEF	IN	4
3140 / 3140	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
3170 / 3170	DEF	AT - - - - -	DEF	AT	5
3380 / 3380	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
3410 / 3410	DEF	AT - - - - -	DEF	IN	5
3920 / 3920	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
4430 / 4430	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
5660 / 5644	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
5690 / 5673	DEF	AT - - - - -	DEF	AT	6
5930 / 5896	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6710 / 6578	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	30-JUL-1991	**First Sample Examined:**	3050
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14578
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13268
API Well Number:	608164016300	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	3 of 3	**Sample Range:**	3050 - 6710	**Water Depth:**	1645
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for bypass, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3050 / 3050	DEF	AT first sample examined	DEF AT	
3140 / 3140	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
3410 / 3410	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
3590 / 3590	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
4040 / 4040	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
4130 / 4130	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
4310 / 4310	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
4790 / 4790	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
4970 / 4970	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
5690 / 5673	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
5780 / 5757	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
6140 / 6084	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6560 / 6449	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6710 / 6578	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	16-MAR-1994	**First Sample Examined:**	3450
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12928
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12882
API Well Number:	608164019400	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3450 - 12928	**Water Depth:**	1932
Public Info Code:	Y 12-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3450 / 3450	DEF	AT first sample examined	DEF	AT	
3451 / 3451	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
3510 / 3510	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
3600 / 3600	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
3900 / 3900	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
4020 / 4020	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
4500 / 4500	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
4620 / 4620	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
4890 / 4890	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
5070 / 5070	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
5160 / 5160	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
5460 / 5460	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
6180 / 6180	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
7890 / 7890	POS	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
8520 / 8520	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
9060 / 9059	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
9600 / 9598	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
12030 / 11999	POS	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
12480 / 12438	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
12870 / 12824	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
12928 / 12882	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	21-MAR-1994	**First Sample Examined:**	3450
Lease Number:	G06888	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12928
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12882
API Well Number:	608164019400	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3450 - 12928	**Water Depth:**	1932
Public Info Code:	Y 12-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 9150=Gyroidina scalata, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3450 / 3450	DEF	AT first sample examined	DEF	IN	5
3510 / 3510	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
3870 / 3870	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
3900 / 3900	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
4620 / 4620	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
4710 / 4710	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
4800 / 4800	DEF	AT - - - - -	DEF	AT	6
5100 / 5100	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
5250 / 5250	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6240 / 6240	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
8790 / 8789	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
9150 / 9149	DEF	IN Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	6
9420 / 9419	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
10920 / 10913	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
12180 / 12145	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
12420 / 12379	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
12870 / 12824	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
12928 / 12882	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 826	**Date of Summary:**	24-FEB-1995	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8250
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6852
API Well Number:	608164020500	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1920
Public Info Code:	Y 14-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD		Paleo Top Description		Ecozone
5126 / 4699	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
5810 / 5177	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
6511 / 5669	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
6792 / 5866	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
7624 / 6435	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 827	**Date of Summary:**	16-DEC-1998	**First Sample Examined:**	0
Lease Number:	G07910	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14000
API Well Number:	608164033300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2525
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11505 / 11505	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	
12580 / 12580	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 864	**Date of Summary:**	26-MAY-1997	**First Sample Examined:**	2810
Lease Number:	G15437	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8961
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8957
API Well Number:	608164027200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	2810 - 8860	**Water Depth:**	1457
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2810 / 2810	DEF	AT first sample examined	DEF AT	
3170 / 3170	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
3290 / 3290	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
3410 / 3410	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
3710 / 3710	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
3830 / 3830	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
4670 / 4670	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
5390 / 5390	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
5510 / 5510	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
5990 / 5990	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
6410 / 6410	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
6530 / 6530	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
7310 / 7310	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
7790 / 7790	DEF	AT Upper Miocene (Messinian) Discoaster decorus	DEF AT	
8560 / 8559	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
8859 / 8856	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
8860 / 8857	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 864	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	2810
Lease Number:	G15437	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8961
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8957
API Well Number:	608164027200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2810 - 8900	**Water Depth:**	1457
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2810 / 2810	DEF	AT first sample examined	DEF	AT	
2811 / 2811	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
3140 / 3140	DEF	AT local marker planktic foram increase	DEF	AT	4
3230 / 3230	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
3320 / 3320	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	4
3410 / 3410	DEF	AT foram flood	DEF	IN	4
3527 / 3527	DEF	IN Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
3528 / 3528	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	IN	4
3529 / 3529	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
3530 / 3530	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	IN	4
3589 / 3589	DEF	AT foram flood	DEF	IN	4
3590 / 3590	DEF	IN Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	IN	4
3620 / 3620	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
3649 / 3649	DEF	AT foram flood	DEF	IN	4
3650 / 3650	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
3830 / 3830	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	4
3859 / 3859	DEF	AT foram flood	DEF	IN	4
3860 / 3860	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
4040 / 4040	DEF	AT local marker benthic foram increase	DEF	AT	4
4370 / 4370	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
5210 / 5210	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
5390 / 5390	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 864	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	2810
Lease Number:	G15437	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8961
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8957
API Well Number:	608164027200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2810 - 8900	**Water Depth:**	1457
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
5720 / 5720	DEF	AT local marker foram increase	DEF	IN	3
5929 / 5929	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	4
5930 / 5930	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
5990 / 5990	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
6140 / 6140	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
6320 / 6320	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
6440 / 6440	POS	IN Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	4
6500 / 6500	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
6680 / 6680	DEF	AT shell fragments	DEF	IN	4
6740 / 6740	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
7010 / 7010	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7310 / 7310	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
7370 / 7370	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
7610 / 7610	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
8030 / 8030	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
8180 / 8179	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
8270 / 8269	DEF	AT local marker planktic foram increase	DEF	AT	4
8420 / 8419	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
8539 / 8538	DEF	AT foram flood	DEF	AT	4
8540 / 8539	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	4
8600 / 8599	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
8780 / 8778	DEF	AT local marker benthic foram increase	DEF	AT	4
8810 / 8808	DEF	AT local marker benthic foram increase	DEF	AT	4
8870 / 8867	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 864	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	2810
Lease Number:	G15437	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8961
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8957
API Well Number:	608164027200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	2810 - 8900	**Water Depth:**	1457
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8900 / 8897	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 871	**Date of Summary:**	03-AUG-1994	**First Sample Examined:**	6700
Lease Number:	G08469	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13746
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12851
API Well Number:	608164019900	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	6700 - 12798	**Water Depth:**	2920
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6700 / 6700	DEF	AT first sample examined	DEF AT	
6850 / 6850	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
6940 / 6940	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF AT	
7330 / 7330	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	
9190 / 9189	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF AT	
9650 / 9636	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF AT	
10230 / 10158	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF AT	
10738 / 10556	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF AT	
11970 / 11497	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF AT	
12729 / 12070	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF AT	
12775 / 12105	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF AT	
12798 / 12122	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 915	**Date of Summary:**	06-JUL-1993	**First Sample Examined:**	0
Lease Number:	G06894	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12570
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12570
API Well Number:	608164018100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	3236
Public Info Code:	Y 06-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10540 / 10539	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF AT	
11350 / 11349	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF AT	
11770 / 11769	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
11980 / 11979	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF AT	
12070 / 12069	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF AT	
12160 / 12159	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF AT	
12190 / 12189	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF AT	
12340 / 12339	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF AT	
12490 / 12489	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 915	**Date of Summary:**	02-AUG-1993	**First Sample Examined:**	12280
Lease Number:	G06894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14738
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13412
API Well Number:	608164018101	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	47
Paleo Report Num:	1 of 1	**Sample Range:**	12280 - 14738	**Water Depth:**	3236
Public Info Code:	Y 06-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 14230=Lower Eocene (Ypresian) Acarinina pseudotopilensis, 14350=Lower Eocene (Ypresian) Morozovella marginodentata, 14410=Upper Paleocene (Thanetian) Morozovella occlusa, 14650=Lower Paleocene (Danian) Eoglobigerina fringa

MD / TVD			Paleo Top Description			Ecozone
12280 / 11541	DEF	AT	first sample examined	DEF	AT	
12940 / 12028	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
12970 / 12050	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
13570 / 12507	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	
13690 / 12599	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	
13750 / 12645	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	
13780 / 12668	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	
13930 / 12784	DEF	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	
13990 / 12831	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	
14020 / 12854	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	
14110 / 12924	DEF	AT	Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	
14230 / 13018	DEF	AT	Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	AT	
14260 / 13042	DEF	AT	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	
14350 / 13111	DEF	IN	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	
14380 / 13135	DEF	AT	Lower Eocene (Ypresian) Morozovella acuta	DEF	AT	
14410 / 13158	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	
14530 / 13251	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	
14590 / 13297	DEF	AT	Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	
14650 / 13344	DEF	IN	Lower Paleocene (Danian) Globoconusa daubjergensis	DEF	AT	
14680 / 13367	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	
14738 / 13412	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 916	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	8500
Lease Number:	G21733	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14101
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	14058
API Well Number:	608164037600	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	8500 - 14110	**Water Depth:**	3690
Public Info Code:	Y 22-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 14050=possible Discoaster falcatus

MD / TVD		Paleo Top Description			Ecozone
8500 / 8475	DEF	AT first sample examined	DEF	AT	
8530 / 8505	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
8560 / 8534	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
8590 / 8564	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	
8620 / 8594	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
8800 / 8772	DEF	AT local marker floral increase	DEF	AT	
8890 / 8860	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
9100 / 9067	DEF	AT local marker floral increase	DEF	AT	
9310 / 9274	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	
9400 / 9362	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
9550 / 9510	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
9580 / 9540	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
9610 / 9569	POS	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	
9670 / 9628	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
9700 / 9658	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	
10270 / 10224	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
10540 / 10494	DEF	AT local marker floral increase	DEF	AT	
10720 / 10674	POS	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	
11320 / 11274	DEF	AT local marker floral increase	DEF	AT	
11470 / 11424	POS	IN Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
11650 / 11604	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
12010 / 11964	DEF	AT local marker floral increase	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VK 916	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	8500
Lease Number:	G21733	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14101
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	14058
API Well Number:	608164037600	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	8500 - 14110	**Water Depth:**	3690
Public Info Code:	Y 22-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12040 / 11994	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
12310 / 12264	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
12520 / 12474	DEF	AT local marker floral increase	DEF	AT	
12850 / 12804	DEF	AT local marker floral increase	DEF	AT	
13420 / 13374	DEF	AT local marker floral increase	DEF	AT	
13510 / 13464	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
13570 / 13524	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
13870 / 13824	DEF	IN Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
13930 / 13884	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	
13960 / 13914	POS	AT Upper Paleocene (Thanetian) Toweius eminens	DEF	AT	
14020 / 13974	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	
14050 / 14004	DEF	IN Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	
14110 /	DEF	AT last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 37	**Date of Summary:**	16-JUL-1996	**First Sample Examined:**	8000
Lease Number:	G15162	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15498
API Well Number:	177054101800	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 15500	**Water Depth:**	30
Public Info Code:	Y 26-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 /	DEF	AT first sample examined	DEF	AT	3
8690 /	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9350 /	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
9860 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
9980 /	DEF	AT - - - - -	DEF	AT	4
10040 /	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
10220 /	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
10520 /	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
10700 /	DEF	AT - - - - -	DEF	AT	3
12420 /	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
13200 /	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
14820 /	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
15500 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 47	**Date of Summary:**	14-MAR-2000	**First Sample Examined:**	3000
Lease Number:	G15163	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17100
API Well Number:	177054110400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	121
Paleo Report Num:	1 of 2	**Sample Range:**	3000 - 17100	**Water Depth:**	30
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3000 / 3000	DEF	AT first sample examined	DEF	AT	1
6120 / 6120	DEF	AT - - - - -	DEF	AT	2
6360 / 6360	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
7800 / 7800	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
8430 / 8430	DEF	AT - - - - -	POS	AT	3
8670 / 8670	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
9390 / 9390	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9660 / 9660	DEF	AT Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	3
9870 / 9869	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
9871 / 9870	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
9900 / 9899	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
10080 / 10079	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
10680 / 10679	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
13820 / 13816	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
16040 / 16029	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	4
17100 / 17082	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 47	**Date of Summary:**	14-MAR-2000	**First Sample Examined:**	3000
Lease Number:	G15163	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17100
API Well Number:	177054110400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	121
Paleo Report Num:	2 of 2	**Sample Range:**	3000 - 17100	**Water Depth:**	30
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3000 / 3000	DEF	AT first sample examined	DEF	AT
3600 / 3600	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
5730 / 5730	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
6150 / 6150	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
7380 / 7380	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
7740 / 7740	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
8730 / 8730	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
9630 / 9630	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
9870 / 9869	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
10320 / 10319	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
11220 / 11219	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
11250 / 11249	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
13220 / 13216	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
17100 / 17082	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 55	**Date of Summary:**	08-DEC-1998	**First Sample Examined:**	0
Lease Number:	G15165	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10400
API Well Number:	177054108900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6420 / 6420	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
9000 / 9000	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 63	**Date of Summary:**	29-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15167	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10237
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9300
API Well Number:	177054112200	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 22-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7921 / 7578	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	
9718 / 8908	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 64	**Date of Summary:**	16-JAN-1996	**First Sample Examined:**	0
Lease Number:	G15168	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9196
API Well Number:	177054100900	**Drilling Operator:**	ENERGY DEVELOPMENT CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 31-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8140 / 8137	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
8735 / 8731	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 68	**Date of Summary:**	30-APR-1992	**First Sample Examined:**	5000
Lease Number:	G08662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12484
Well Name:	A001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12483
API Well Number:	177054090200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 12460	**Water Depth:**	23
Public Info Code:	Y 27-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	2
6500 / 6500	DEF	AT - - - - -	DEF	AT	3
6860 / 6860	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
7670 / 7670	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
8060 / 8060	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
8270 / 8270	DEF	AT - - - - -	DEF	AT	3
8720 / 8720	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
8721 / 8721	POS	AT condensed section	DEF	AT	4
9020 / 9020	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
9680 / 9680	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11020 / 11020	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
11080 / 11080	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
11260 / 11260	DEF	AT - - - - -	DEF	AT	4
12430 / 12429	DEF	AT local marker foram increase	DEF	AT	5
12460 / 12459	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 75	**Date of Summary:**	29-OCT-1996	**First Sample Examined:**	0
Lease Number:	G12863	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11115
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177054102200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 12-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9760 / 9741	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
10500 / 10429	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 99	**Date of Summary:**	16-JAN-2002	**First Sample Examined:**	7500
Lease Number:	G17891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10602
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10601
API Well Number:	177054114400	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 10602	**Water Depth:**	58
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7500 / 7499	DEF	AT first sample examined	DEF	AT	3
7501 / 7500	DEF	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
7680 / 7679	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
8640 / 8639	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
9480 / 9479	DEF	AT faunal change (no faunal increase)	POS	AT	4
9900 / 9899	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
10140 / 10139	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10602 / 10601	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 99	**Date of Summary:**	16-JAN-2002	**First Sample Examined:**	10602
Lease Number:	G17891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20500
API Well Number:	177054114401	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	10602 - 20500	**Water Depth:**	58
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10602 / 10601	DEF	AT first sample examined	DEF	AT	4
10603 / 10602	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
11190 / 11189	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
11850 / 11848	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
12240 / 12238	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
12390 / 12388	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	4
12870 / 12868	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13140 / 13138	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
13320 / 13318	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15900 / 15897	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16080 / 16077	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16230 / 16227	DEF	AT faunal change (no faunal increase)	DEF	AT	6
16590 / 16587	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16900 / 16896	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
20500 / 20488	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 100	**Date of Summary:**	09-FEB-1996	**First Sample Examined:**	0
Lease Number:	G15174	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8800
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8800
API Well Number:	177054100500	**Drilling Operator:**	ENERGY DEVELOPMENT CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7170 / 7170	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 101	**Date of Summary:**	13-OCT-1999	**First Sample Examined:**	0
Lease Number:	G21088	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11127
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8932
API Well Number:	177054110500	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10665 / 8594	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 124	**Date of Summary:**	16-APR-1997	**First Sample Examined:**	8497
Lease Number:	00495	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8410
Well Name:	E005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8072
API Well Number:	177052000202	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	6497 - 8410	**Water Depth:**	72
Public Info Code:	Y 28-AUG-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6497 / 6298	DEF	AT first sample examined	DEF	AT	2
6610 / 6411	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
6730 / 6531	DEF	AT - - - - -	POS	AT	3
7780 / 7501	POS	AT Upper Miocene (Tortonian) Robulus "E"	POS	AT	3
8410 / 8072	DEF	AT last sample examined	POS	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 130	**Date of Summary:**	26-FEB-1998	**First Sample Examined:**	10830
Lease Number:	G16296	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14134
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	13576
API Well Number:	177054106501	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	10830 - 14130	**Water Depth:**	60
Public Info Code:	Y 22-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10830 / 10811	DEF	AT first sample examined	DEF	AT	1
10831 / 10812	POS	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
11700 / 11657	DEF	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
12300 / 12190	DEF	AT - - - - -	DEF	AT	2
12480 / 12344	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
12720 / 12544	DEF	AT - - - - -	DEF	AT	1
13230 / 12940	DEF	AT - - - - -	DEF	AT	3
13300 / 12992	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
13890 / 13414	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	3
14130 / 13573	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 144	**Date of Summary:**	02-NOV-2000	**First Sample Examined:**	4050
Lease Number:	G03125	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17250
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17250
API Well Number:	177054111300	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 17250	**Water Depth:**	87
Public Info Code:	Y 08-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4050 / 4050	DEF	AT first sample examined	POS	AT	2
6000 / 6000	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
6090 / 6090	DEF	AT local marker foram decrease	DEF	AT	2
7110 / 7109	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
7530 / 7529	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9990 / 9989	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
10050 / 10049	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
10770 / 10768	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11010 / 11008	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11400 / 11398	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
11490 / 11488	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
11790 / 11788	DEF	AT Cyclammina sp. (local marker)	DEF	AT	3
12390 / 12387	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12570 / 12567	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
12900 / 12897	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
15960 / 15956	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
15990 / 15986	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
16800 / 16796	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
17130 / 17126	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
17250 / 17246	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 160	**Date of Summary:**	06-NOV-1992	**First Sample Examined:**	0
Lease Number:	G08668	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15615
Well Name:	AJ002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15233
API Well Number:	177054090400	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 06-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11273 / 11151	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
14205 / 13905	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 160	**Date of Summary:**	19-APR-1995	**First Sample Examined:**	0
Lease Number:	G08668	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17025
Well Name:	AJ002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16725
API Well Number:	177054090401	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 16-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14259 / 13967	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
16196 / 15899	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 160	**Date of Summary:**	06-APR-1995	**First Sample Examined:**	0
Lease Number:	G10661	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16828
Well Name:	AJ001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16639
API Well Number:	177054090300	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 28-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12028 / 12026	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
13600 / 13598	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
15760 / 15629	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 161	**Date of Summary:**	28-OCT-1994	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16948
Well Name:	BJ001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16046
API Well Number:	177054086000	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8910 / 8909	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
10030 / 10029	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10690 / 10687	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
12220 / 12196	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
14710 / 14549	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT
16270 / 15939	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 161	**Date of Summary:**	21-JUL-1999	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16600
Well Name:	BJ002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15160
API Well Number:	177054087200	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 20-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9240 / 9180	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
10420 / 10159	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12670 / 11980	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
15720 / 14437	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 175	**Date of Summary:**	26-SEP-1991	**First Sample Examined:**	0
Lease Number:	G07684	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5600
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5600
API Well Number:	177054088900	**Drilling Operator:**	WAYMAN W BUCHANAN INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	101
Public Info Code:	Y 04-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5378 / 5377	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 178	**Date of Summary:**	23-MAY-1993	**First Sample Examined:**	0
Lease Number:	G11871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12626
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12247
API Well Number:	177054091800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	99
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
8790 / 8725	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11640 / 11365	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 182	**Date of Summary:**	31-MAY-1994	**First Sample Examined:**	5630
Lease Number:	G10665	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14172
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11662
API Well Number:	177054095300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	5630 - 14210	**Water Depth:**	100
Public Info Code:	Y 06-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5630 / 5424	DEF	AT first sample examined	DEF	AT	1
5660 / 5446	DEF	AT cement	DEF	AT	1
5810 / 5553	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
5960 / 5656	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	2
6290 / 5882	DEF	AT faunal change (no faunal increase)	DEF	AT	1
7160 / 6500	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7580 / 6806	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	2
7760 / 6939	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	2
7880 / 7028	DEF	AT faunal change (no faunal increase)	DEF	AT	1
8150 / 7228	DEF	AT faunal change (no faunal increase)	DEF	AT	2
8240 / 7293	DEF	AT faunal change (no faunal increase)	DEF	AT	1
8270 / 7315	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	1
8990 / 7835	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9500 / 8210	DEF	AT faunal change (no faunal increase)	DEF	AT	
9560 / 8255	DEF	AT faunal change (no faunal increase)	DEF	AT	2
10520 / 8963	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10580 / 9007	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
10970 / 9294	DEF	AT faunal change (no faunal increase)	DEF	AT	2
12320 / 10290	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12380 / 10334	DEF	AT faunal change (no faunal increase)	DEF	AT	2
13010 / 10804	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13160 / 10915	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 182	**Date of Summary:**	31-MAY-1994	**First Sample Examined:**	5630
Lease Number:	G10665	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14172
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11662
API Well Number:	177054095300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	5630 - 14210	**Water Depth:**	100
Public Info Code:	Y 06-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
14210 /	DEF	AT last sample examined	DEF AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 182	**Date of Summary:**	24-JAN-1995	**First Sample Examined:**	7230
Lease Number:	G10665	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11926
Well Name:	JB001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11741
API Well Number:	177054096500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7200 - 11890	**Water Depth:**	104
Public Info Code:	Y 23-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7200 / 7199	DEF	AT	first sample examined	POS	AT	2
7230 / 7229	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	2
7980 / 7979	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	2
8250 / 8249	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
9224 / 9223	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
11890 / 11713	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 188	**Date of Summary:**	29-JAN-1991	**First Sample Examined:**	0
Lease Number:	G07684	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13602
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10786
API Well Number:	177054087500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	102
Public Info Code:	Y 30-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8120 / 7283	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
9350 / 8113	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
13280 / 10587	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	01-APR-1996	**First Sample Examined:**	4222
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 5	**Sample Range:**	4192 - 10393	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4222 / 4221	DEF	AT first sample examined	DEF	AT	1
4223 / 4222	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
4224 / 4223	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	1
4252 / 4251	DEF	AT sample gap top	POS	AT	1
4530 / 4526	DEF	AT sample gap bottom	DEF	AT	1
4620 / 4614	DEF	AT sample gap top	POS	AT	1
4720 / 4712	DEF	AT sample gap bottom	DEF	AT	1
4856 / 4845	DEF	AT faunal change (no faunal increase)	DEF	AT	1
5044 / 5030	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
5045 / 5031	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
5620 / 5594	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	1
5777 / 5748	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
5870 / 5839	DEF	AT pyrite	DEF	AT	1
6988 / 6937	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
7114 / 7060	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	1
7523 / 7464	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7652 / 7593	DEF	AT pyrite	DEF	AT	2
7715 / 7656	DEF	AT faunal change (no faunal increase)	DEF	AT	1
7779 / 7719	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	1
8096 / 8036	DEF	AT local marker benthic foram increase	DEF	AT	1
8227 / 8167	DEF	AT faunal change (no faunal increase)	DEF	AT	2
8285 / 8225	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	01-APR-1996	**First Sample Examined:**	4222
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 5	**Sample Range:**	4192 - 10393	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8362 / 8302	DEF	AT faunal change (no faunal increase)	DEF	AT	1
8930 / 8870	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
9087 / 9027	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9534 / 9474	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
9598 / 9538	DEF	AT pyrite	DEF	AT	2
9660 / 9600	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
9692 / 9632	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	2
9873 / 9813	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9941 / 9881	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
10002 / 9942	DEF	AT pyrite	DEF	AT	2
10205 / 10145	DEF	AT salt	POS	AT	3
10392 / 10332	DEF	AT gypsum	DEF	AT	3
10393 / 10333	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	01-APR-1996	**First Sample Examined:**	10420
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 5	**Sample Range:**	10420 - 11154	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Bypass 1 or 2 report

MD / TVD		Paleo Top Description			Ecozone
10420 / 10360	DEF	AT first sample examined	DEF	AT	2
10770 / 10710	DEF	AT pyrite	DEF	AT	2
10802 / 10742	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10962 / 10901	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	3
11122 / 11061	DEF	IN salt	DEF	AT	3
11154 / 11093	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	01-APR-1996	**First Sample Examined:**	11189
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	3 of 5	**Sample Range:**	11189 - 13900	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 4

MD / TVD		Paleo Top Description			Ecozone
11189 / 11128	DEF	AT first sample examined	DEF	AT	3
11284 / 11223	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11601 / 11540	POS	AT unconformity	DEF	AT	3
11602 / 11541	POS	AT fault	DEF	AT	3
11794 / 11733	DEF	AT Arenaceous fauna (local marker)	POS	AT	3
11953 / 11891	DEF	AT sample gap top	POS	AT	3
12100 / 12038	DEF	AT sample gap bottom	POS	AT	3
12278 / 12216	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12372 / 12310	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
12436 / 12374	DEF	AT pyrite	DEF	AT	3
12564 / 12501	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
12814 / 12750	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	3
13126 / 13062	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13244 / 13179	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
13430 / 13364	DEF	AT local marker foram increase	DEF	AT	4
13652 / 13582	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13682 / 13611	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13875 / 13800	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13900 / 13824	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	26-APR-1996	**First Sample Examined:**	4192
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	4 of 5	**Sample Range:**	4192 - 13900	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
4192 / 4191	DEF	AT	first sample examined	DEF	AT	
7523 / 7464	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
7587 / 7528	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
8285 / 8225	DEF	IN	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
9510 / 9450	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	
10802 / 10742	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13900 / 13824	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 189	**Date of Summary:**	30-JUN-1996	**First Sample Examined:**	4222
Lease Number:	G15183	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13825
API Well Number:	177054101100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	5 of 5	**Sample Range:**	4192 - 13900	**Water Depth:**	107
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4222 / 4221	DEF	AT	first sample examined	DEF	AT	2
7523 / 7464	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	2
7587 / 7528	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	2
8285 / 8225	DEF	IN	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	2
9510 / 9450	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	2
9660 / 9600	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	2
10802 / 10742	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
12372 / 12310	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
13900 / 13824	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 200	**Date of Summary:**	09-SEP-1993	**First Sample Examined:**	8670
Lease Number:	G09500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14430
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14010
API Well Number:	177054092100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	65
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14435	**Water Depth:**	105
Public Info Code:	Y 17-JUL-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8670 / 8543	DEF	AT first sample examined	DEF	IN	2
9510 / 9307	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
10080 / 9833	DEF	AT - - - - -	DEF	AT	3
11340 / 11019	DEF	AT drilling material	POS	AT	3
12120 / 11768	DEF	AT - - - - -	DEF	AT	3
14130 / 13715	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
14435 / 14010	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 203	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	4205
Lease Number:	G12871	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18730
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17475
API Well Number:	177054100100	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 3	**Sample Range:**	4205 - 7800	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4205 / 4205	DEF	AT first sample examined	DEF	AT	1
5310 / 5309	DEF	AT - - - - -	DEF	AT	2
5340 / 5339	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6330 / 6328	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
6540 / 6537	DEF	AT - - - - -	DEF	AT	3
6720 / 6717	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
7350 / 7347	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
7800 / 7797	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 203	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	7080
Lease Number:	G12871	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18730
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17475
API Well Number:	177054100100	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7080 - 16200	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
7080 / 7077	DEF	AT first sample examined	DEF	AT	3
7081 / 7078	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
7410 / 7407	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
9030 / 9026	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11400 / 11297	DEF	AT - - - - -	DEF	AT	4
12180 / 11935	DEF	AT - - - - -	DEF	AT	5
12210 / 11959	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
13050 / 12654	DEF	AT - - - - -	DEF	AT	6
14640 / 13999	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
15720 / 14911	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
16200 / 15312	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 203	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	16200
Lease Number:	G12871	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18730
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17475
API Well Number:	177054100100	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	16200 - 18729	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack 2 report

MD / TVD		Paleo Top Description			Ecozone
16200 / 15312	DEF	AT first sample examined	DEF	AT	6
16950 / 15934	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
17550 / 16427	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
17580 / 16452	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
18300 / 17074	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
18729 / 17472	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 217	**Date of Summary:**	18-JAN-1991	**First Sample Examined:**	0
Lease Number:	G01141	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14609
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14358
API Well Number:	177054086200	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	121
Public Info Code:	Y 04-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9480 / 9369	DEF	AT - - - - -	DEF	AT	3
9840 / 9720	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
13860 / 13621	DEF	AT - - - - -	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 225	**Date of Summary:**	21-JUL-1992	**First Sample Examined:**	3540
Lease Number:	G01143	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9750
Well Name:	B004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9728
API Well Number:	177054090500	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	3540 - 9750	**Water Depth:**	118
Public Info Code:	Y 12-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3540 / 3540	DEF	AT first sample examined	DEF	AT	1
4320 / 4320	DEF	AT - - - - -	DEF	AT	2
4920 / 4920	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	2
6300 / 6287	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	3
7170 / 7151	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
7200 / 7181	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	3
7260 / 7241	DEF	AT local marker foram decrease	DEF	AT	3
7380 / 7361	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	3
7740 / 7721	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	4
8220 / 8200	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
9180 / 9160	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
9750 / 9730	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 225	**Date of Summary:**	10-SEP-1992	**First Sample Examined:**	4770
Lease Number:	G01143	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10632
Well Name:	B005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10559
API Well Number:	177054090600	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	4770 - 10630	**Water Depth:**	118
Public Info Code:	Y 17-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4770 / 4769	DEF	AT first sample examined	DEF	IN	2
5850 / 5842	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	3
6630 / 6588	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
7739 / 7669	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	4
7740 / 7670	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	4
7830 / 7759	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	4
9330 / 9258	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
9630 / 9558	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	4
10630 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 236	**Date of Summary:**	26-JUN-2001	**First Sample Examined:**	0
Lease Number:	G17911	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13300
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13299
API Well Number:	177054113700	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	129
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7128 / 7128	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8838 / 8838	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10790 / 10789	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT
11370 / 11369	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 245	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	8890
Lease Number:	G01146	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11192
Well Name:	F006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10815
API Well Number:	177054084800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	4420 - 11170	**Water Depth:**	133
Public Info Code:	Y 15-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8890 / 8543	DEF	AT first sample examined	DEF	AT	3
9610 / 9237	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
10060 / 9684	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
10180 / 9804	DEF	AT - - - - -	DEF	AT	1
10540 / 10163	DEF	AT - - - - -	DEF	AT	3
10900 / 10523	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
11170 / 10793	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 245	**Date of Summary:**	15-AUG-1991	**First Sample Examined:**	10890
Lease Number:	G01147	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14804
Well Name:	F005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13142
API Well Number:	177054086700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 14804	**Water Depth:**	134
Public Info Code:	Y 21-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10890 / 9969	DEF	AT first sample examined	DEF	AT	3
11250 / 10256	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
11430 / 10395	DEF	AT - - - - -	DEF	AT	1
11830 / 10706	DEF	AT - - - - -	DEF	AT	3
12270 / 11047	DEF	AT - - - - -	DEF	AT	2
13320 / 11852	DEF	AT - - - - -	DEF	AT	4
13530 / 12020	DEF	AT - - - - -	DEF	AT	3
13930 / 12355	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
14100 / 12503	DEF	AT - - - - -	DEF	AT	4
14460 / 12825	DEF	AT salt	POS	AT	4
14804 / 13142	DEF	AT last sample examined	POS	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 251	**Date of Summary:**	02-JUN-1993	**First Sample Examined:**	12000
Lease Number:	G02873	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15824
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15818
API Well Number:	177054092200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	9900 - 15810	**Water Depth:**	138
Public Info Code:	Y 27-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
12000 / 11999	DEF	AT first sample examined	DEF	AT	3
12030 / 12029	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
12300 / 12298	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
12840 / 12837	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
15090 / 15085	DEF	AT - - - - -	DEF	AT	4
15180 / 15175	DEF	AT - - - - -	DEF	AT	5
15810 / 15804	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 262	**Date of Summary:**	02-FEB-1993	**First Sample Examined:**	0
Lease Number:	G02081	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11914
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11501
API Well Number:	177064067800	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 17-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6790 / 6378	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8100 / 7688	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
11290 / 10878	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 274	**Date of Summary:**	27-SEP-2001	**First Sample Examined:**	0
Lease Number:	G04213	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10280
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7596
API Well Number:	177064078100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 30-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5980 / 4611	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7480 / 5589	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8190 / 6070	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
9475 / 7001	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 274	**Date of Summary:**	18-DEC-1996	**First Sample Examined:**	0
Lease Number:	G15200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10671
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8516
API Well Number:	177064078200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 30-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4690 / 3822	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5923 / 4657	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7350 / 5624	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
7940 / 6027	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 277	**Date of Summary:**	15-MAY-1998	**First Sample Examined:**	0
Lease Number:	G03398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11400
Well Name:	CA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9375
API Well Number:	177064028701	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 29-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7100 / 6523	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9000 / 7752	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 277	**Date of Summary:**	15-MAY-1998	**First Sample Examined:**	0
Lease Number:	G03398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11203
Well Name:	CA003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10386
API Well Number:	177064080500	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 29-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4350 / 4350	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
6560 / 6560	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8040 / 8033	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 281	**Date of Summary:**	09-JUL-1993	**First Sample Examined:**	0
Lease Number:	G15201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7530
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7353
API Well Number:	177064069200	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 07-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5865 / 5844	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6370 / 6304	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 288	**Date of Summary:**	29-JUL-1993	**First Sample Examined:**	5000
Lease Number:	G09509	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11800
Well Name:	A001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11732
API Well Number:	177064069300	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 9680	**Water Depth:**	186
Public Info Code:	Y 24-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4935	DEF	AT first sample examined	DEF	AT	2
5330 / 5265	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5360 / 5295	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5750 / 5685	DEF	AT faunal change (no faunal increase)	DEF	AT	2
6140 / 6075	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6259 / 6194	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
6260 / 6195	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
6350 / 6285	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7850 / 7784	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	4
8240 / 8174	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8600 / 8534	DEF	AT local marker foram increase	DEF	AT	4
8720 / 8654	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
8750 / 8684	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9260 / 9194	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9560 / 9494	DEF	AT local marker foram increase	DEF	AT	3
9680 / 9614	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 288	**Date of Summary:**	15-NOV-1993	**First Sample Examined:**	0
Lease Number:	G09509	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11056
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8865
API Well Number:	177064070000	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 24-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6590 / 5516	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
6830 / 5700	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
9740 / 7877	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 289	**Date of Summary:**	18-DEC-1996	**First Sample Examined:**	0
Lease Number:	G04213	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9219
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5670
API Well Number:	177064078600	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 30-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5440 / 3689	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7085 / 4520	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 296	**Date of Summary:**	11-MAY-1993	**First Sample Examined:**	1000
Lease Number:	G09511	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10614
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9976
API Well Number:	177064068700	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 10600	**Water Depth:**	191
Public Info Code:	Y 03-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1000 / 1000	DEF	AT first sample examined	DEF	AT	2
1930 / 1930	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
3460 / 3460	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6250 / 6250	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7300 / 7300	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8440 / 8432	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8470 / 8461	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9550 / 9318	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10600 / 9968	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 296	**Date of Summary:**	11-MAY-1993	**First Sample Examined:**	7000
Lease Number:	G09511	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11070
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10044
API Well Number:	177064068701	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 11070	**Water Depth:**	192
Public Info Code:	Y 03-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6998	DEF	AT first sample examined	DEF	AT	3
7060 / 7058	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8410 / 8400	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8530 / 8515	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9580 / 9348	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11070 / 10045	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 298	**Date of Summary:**	17-JAN-1992	**First Sample Examined:**	0
Lease Number:	G11886	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6887
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6887
API Well Number:	177064066200	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 13-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3780 / 3780	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
4200 / 4200	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
4770 / 4769	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6570 / 6569	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 302	**Date of Summary:**	31-MAY-1994	**First Sample Examined:**	8085
Lease Number:	G03138	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8749
Well Name:	JA003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8674
API Well Number:	177064071400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8085 - 8749	**Water Depth:**	196
Public Info Code:	Y 01-JUN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8085 / 8011	DEF	AT first sample examined	POS	AT	2
8118 / 8044	DEF	AT - - - - -	DEF	AT	2
8150 / 8076	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
8587 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
8743 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	2
8749 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 308	**Date of Summary:**	20-JUL-1995	**First Sample Examined:**	500
Lease Number:	G11892	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20399
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20377
API Well Number:	177064073300	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 2	**Sample Range:**	500 - 20400	**Water Depth:**	200
Public Info Code:	Y 20-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 9690=first sample redrill 1, 18420=first sample redrill 2

MD / TVD		Paleo Top Description			Ecozone
500 / 500	DEF	AT first sample examined	DEF	AT	
1520 / 1520	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
4050 / 4049	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6000 / 5997	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
6750 / 6746	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
8730 / 8723	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
10410 / 10395	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
12060 / 12044	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12090 / 12074	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12210 / 12194	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
12510 / 12494	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	
12600 / 12584	DEF	AT salt	DEF	AT	
12900 / 12884	POS	AT gouge	DEF	AT	
13110 / 13094	DEF	AT base of salt	DEF	AT	
13700 / 13684	DEF	AT sample gap top	DEF	AT	
13970 / 13954	DEF	AT sample gap bottom	DEF	AT	
14480 / 14464	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
14890 / 14874	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
15520 / 15504	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
16630 / 16613	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
16650 / 16633	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
17290 / 17270	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 308	**Date of Summary:**	20-JUL-1995	**First Sample Examined:**	500
Lease Number:	G11892	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20399
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20377
API Well Number:	177064073300	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 2	**Sample Range:**	500 - 20400	**Water Depth:**	200
Public Info Code:	Y 20-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
17820 / 17800	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
18730 / 18709	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
18950 / 18928	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT
20399 / 20377	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 308	**Date of Summary:**	21-JUL-1995	**First Sample Examined:**	500
Lease Number:	G11892	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20399
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20377
API Well Number:	177064073300	**Drilling Operator:**	BP CORPORATION NORTH AMERICA INC	**Rkb Elevation:**	112
Paleo Report Num:	2 of 2	**Sample Range:**	500 - 20400	**Water Depth:**	200
Public Info Code:	Y 20-NOV-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 9690=first sample redrill 1, 18390=first sample redrill 2

MD / TVD		Paleo Top Description			Ecozone
500 / 500	DEF	AT first sample examined	DEF	AT	2
1910 / 1910	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
4560 / 4559	DEF	AT - - - - -	DEF	AT	3
6090 / 6087	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6750 / 6746	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
9600 / 9587	DEF	AT - - - - -	POS	AT	4
9690 / 9676	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12090 / 12074	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
12569 / 12553	DEF	AT anhydrite	DEF	AT	4
12570 / 12554	DEF	AT domal material	DEF	AT	4
13110 / 13094	DEF	AT base of salt	DEF	AT	4
13140 / 13124	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13720 / 13704	DEF	AT sample gap top	POS	AT	6
13970 / 13954	DEF	AT sample gap bottom	DEF	AT	6
16630 / 16613	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
18640 / 18619	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
18730 / 18709	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
18940 / 18918	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
20399 / 20377	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 310	**Date of Summary:**	14-MAY-1998	**First Sample Examined:**	8600
Lease Number:	G17918	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10803
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8300
API Well Number:	177064081000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	8600 - 10804	**Water Depth:**	200
Public Info Code:	Y 30-APR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8600 / 6992	DEF	AT first sample examined	DEF	AT	2
8601 / 6992	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
9410 / 7481	DEF	AT local marker benthic foram increase	DEF	IN	2
9620 / 7607	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	IN	2
10040 / 7854	DEF	AT Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	IN	2
10550 / 8153	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	3
10670 / 8223	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	IN	3
10803 / 8300	DEF	AT local marker foram increase	DEF	IN	3
10804 /	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 313	**Date of Summary:**	11-JUN-1996	**First Sample Examined:**	0
Lease Number:	G01172	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8495
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6944
API Well Number:	177064071700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 06-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4655 / 4037	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6210 / 5166	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 313	**Date of Summary:**	11-JUN-1996	**First Sample Examined:**	0
Lease Number:	G01172	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9782
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8125
API Well Number:	177064071900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 14-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5145 / 4127	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6850 / 5342	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8135 / 6500	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 313	**Date of Summary:**	08-JAN-1996	**First Sample Examined:**	0
Lease Number:	G01172	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10433
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7455
API Well Number:	177064072000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 27-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6079 / 4173	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8596 / 5754	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9963 / 6997	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 318	**Date of Summary:**	28-JUL-1992	**First Sample Examined:**	3600
Lease Number:	G04427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8059
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	5603
API Well Number:	177064066900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	3600 - 8340	**Water Depth:**	209
Public Info Code:	Y 05-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
3600 / 3315	DEF	AT first sample examined	DEF	AT	2
5820 / 4404	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5940 / 4464	DEF	AT - - - - -	DEF	AT	2
6480 / 4740	DEF	AT - - - - -	DEF	AT	3
6930 / 4983	DEF	AT sample gap top	POS	AT	3
7200 / 5130	DEF	AT sample gap bottom	DEF	AT	3
7230 / 5146	DEF	IN local marker benthic foram increase	DEF	AT	3
8130 /	DEF	AT - - - - -	DEF	AT	4
8220 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8340 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 318	**Date of Summary:**	28-JUL-1992	**First Sample Examined:**	5500
Lease Number:	G04427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8059
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	5603
API Well Number:	177064066900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	5500 - 8050	**Water Depth:**	209
Public Info Code:	Y 05-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
5500 / 4247	DEF	AT first sample examined	DEF	AT	2
5560 / 4276	DEF	AT sample gap top	POS	AT	2
5680 / 4335	DEF	AT sample gap bottom	DEF	AT	2
5700 / 4345	DEF	AT sample gap top	POS	AT	2
5870 / 4429	DEF	AT sample gap bottom	DEF	AT	2
5930 / 4459	DEF	AT sample gap top	POS	AT	2
6920 / 4977	DEF	AT sample gap bottom	DEF	AT	3
6950 / 4994	DEF	IN local marker benthic foram increase	DEF	AT	3
8050 / 5598	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 318	**Date of Summary:**	14-AUG-1992	**First Sample Examined:**	3690
Lease Number:	G04427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10171
Well Name:	A014	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	6428
API Well Number:	177064067200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	3690 - 10150	**Water Depth:**	209
Public Info Code:	Y 25-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3690 / 3018	DEF	AT first sample examined	DEF	AT	2
5190 / 3803	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6190 / 4333	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7030 / 4774	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
9340 / 5981	DEF	AT local marker benthic foram increase	DEF	AT	3
9820 / 6233	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
10150 / 6415	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 318	**Date of Summary:**	14-AUG-1992	**First Sample Examined:**	5990
Lease Number:	G04427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8218
Well Name:	A014	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	5817
API Well Number:	177064067201	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	5990 - 8190	**Water Depth:**	209
Public Info Code:	Y 29-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5990 / 4226	DEF	AT first sample examined	POS	AT	2
6110 / 4294	DEF	AT faunal change (no faunal increase)	DEF	AT	2
6530 / 4551	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6800 / 4737	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7820 / 5510	DEF	AT local marker benthic foram increase	DEF	AT	3
7979 / 5631	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	4
7980 / 5632	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8190 / 5793	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 320	**Date of Summary:**	18-NOV-1991	**First Sample Examined:**	0
Lease Number:	G02087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9500
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	177064064200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 27-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
2150 / 2150	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4010 / 4010	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
5870 / 5869	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7040 / 7039	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8270 / 8269	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 320	**Date of Summary:**	08-MAR-1991	**First Sample Examined:**	0
Lease Number:	G02087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9045
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7200
API Well Number:	177064065400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	205
Public Info Code:	Y 28-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
2250 / 2212	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
2280 / 2239	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5370 / 4180	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
5790 / 4443	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7530 / 5745	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
7890 / 6088	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8160 / 6347	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
9000 / 7157	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 328	**Date of Summary:**	12-MAR-1991	**First Sample Examined:**	1950
Lease Number:	G11896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9263
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9258
API Well Number:	177064065300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	1950 - 9263	**Water Depth:**	217
Public Info Code:	Y 17-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
1950 / 1950	DEF	AT first sample examined	DEF	AT	3
1951 / 1951	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	3
2250 / 2250	DEF	AT sample gap top	POS	AT	3
2400 / 2400	DEF	AT sample gap bottom	DEF	AT	3
2430 / 2430	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
2670 / 2670	DEF	AT faunal change (no faunal increase)	DEF	AT	2
2940 / 2940	DEF	AT faunal change (no faunal increase)	DEF	AT	3
3090 / 3090	DEF	AT faunal change (no faunal increase)	DEF	AT	2
3780 / 3780	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4200 / 4200	DEF	AT faunal change (no faunal increase)	DEF	AT	2
4470 / 4470	DEF	AT cement	POS	AT	2
4650 / 4650	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	POS	AT	2
4830 / 4830	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5280 / 5280	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5530 / 5530	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5640 / 5640	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5730 / 5730	DEF	AT faunal change (no faunal increase)	DEF	AT	2
6510 / 6510	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7110 / 7110	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7350 / 7350	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	3
8070 / 8069	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
8400 / 8398	DEF	AT faunal change (no faunal increase)	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 328	**Date of Summary:**	12-MAR-1991	**First Sample Examined:**	1950
Lease Number:	G11896	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9263
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9258
API Well Number:	177064065300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	1950 - 9263	**Water Depth:**	217
Public Info Code:	Y 17-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8580 / 8578	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8760 / 8757	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8820 / 8817	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9210 / 9205	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	3
9263 / 9258	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 328	**Date of Summary:**	28-OCT-1993	**First Sample Examined:**	0
Lease Number:	G11896	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9674
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8417
API Well Number:	177064070100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 20-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8042 / 7112	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
9529 / 8304	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 328	**Date of Summary:**	22-NOV-1993	**First Sample Examined:**	0
Lease Number:	G11896	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9287
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8769
API Well Number:	177064069500	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 06-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7411 / 7161	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8985 / 8523	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 328	**Date of Summary:**	21-NOV-1993	**First Sample Examined:**	0
Lease Number:	G11896	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8623
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8618
API Well Number:	177064069800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 01-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7182 / 7180	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8418 / 8413	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 332	**Date of Summary:**	03-AUG-1993	**First Sample Examined:**	4000
Lease Number:	G09514	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8800
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8800
API Well Number:	177064069400	**Drilling Operator:**	SAMEDAN OFFSHORE CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 8800	**Water Depth:**	217
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4000 / 4000	DEF	AT first sample examined	DEF	AT	3
4001 / 4001	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6610 / 6609	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7690 / 7689	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8800 / 8799	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 336	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	0
Lease Number:	G13892	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12226
API Well Number:	177064079000	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 16-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6580 / 6580	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
7330 / 7330	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9100 / 9092	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
13640 / 13607	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
15370 / 15330	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 336	**Date of Summary:**	24-JAN-2000	**First Sample Examined:**	0
Lease Number:	G13892	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12671
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10566
API Well Number:	177064079001	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 16-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11170 / 10424	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
11710 / 10802	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 344	**Date of Summary:**	24-DEC-1997	**First Sample Examined:**	0
Lease Number:	G17920	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4598
API Well Number:	177064080300	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	227
Public Info Code:	Y 14-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3860 / 3859	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 348	**Date of Summary:**	03-APR-1997	**First Sample Examined:**	0
Lease Number:	G02271	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14900
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14900
API Well Number:	177064079100	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	238
Public Info Code:	Y 20-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3790 / 3788	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
7360 / 7358	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
10280 / 10277	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF AT	
12650 / 12646	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF AT	
12710 / 12706	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF AT	
14250 / 14246	DEF	IN Upper Miocene (Messinian) Textularia "X"	DEF AT	
14480 / 14475	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 348	**Date of Summary:**	08-DEC-1998	**First Sample Examined:**	0
Lease Number:	G02271	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11210
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5326
API Well Number:	177064040102	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	141
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	237
Public Info Code:	Y 20-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4952 / 2616	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
6440 / 3064	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
10197 / 4575	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 355	**Date of Summary:**	08-JUN-1992	**First Sample Examined:**	1300
Lease Number:	G12876	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9394
API Well Number:	177064066400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	1300 - 9400	**Water Depth:**	246
Public Info Code:	Y 18-MAY-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1300 / 1300	DEF	AT first sample examined	POS	AT	2
4470 / 4469	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	2
6810 / 6806	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
9400 / 9394	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 362	**Date of Summary:**	11-FEB-1997	**First Sample Examined:**	0
Lease Number:	G10687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11500
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11469
API Well Number:	177064072800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	278
Public Info Code:	Y 23-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
8740 / 8729	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
8830 / 8819	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
10870 / 10844	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	25-MAR-1993	**First Sample Examined:**	5010
Lease Number:	G09524	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11551
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11548
API Well Number:	177064068100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5010 - 11551	**Water Depth:**	297
Public Info Code:	Y 20-APR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5010 / 5010	DEF	AT first sample examined	DEF	IN	3
6450 / 6449	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
6510 / 6509	DEF	AT - - - - -	DEF	AT	4
7170 / 7169	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
7590 / 7589	DEF	AT - - - - -	DEF	AT	5
9930 / 9928	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
11070 / 11068	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11551 / 11548	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	5010
Lease Number:	G09524	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14754
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13244
API Well Number:	177064068800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 4	**Sample Range:**	5010 - 14280	**Water Depth:**	297
Public Info Code:	Y 16-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
5010 / 5010	DEF	AT first sample examined	DEF	AT	2
5011 / 5011	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
5550 / 5542	DEF	AT - - - - -	DEF	AT	3
6930 / 6679	DEF	AT sample gap top	POS	AT	3
7110 / 6819	DEF	AT sample gap bottom	DEF	AT	3
7260 / 6938	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
8070 / 7593	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
9330 / 8626	DEF	AT sample gap top	POS	AT	5
9840 / 9043	DEF	AT sample gap bottom	DEF	AT	5
10830 / 9842	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
11370 / 10275	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12390 / 11096	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14280 / 12795	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	11010
Lease Number:	G09524	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14754
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13244
API Well Number:	177064068800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	2 of 4	**Sample Range:**	11010 - 14280	**Water Depth:**	297
Public Info Code:	Y 16-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11010 / 9986	DEF	AT first sample examined	DEF	AT
11370 / 10275	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11970 / 10758	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
12420 / 11120	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
14220 / 12738	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
14280 / 12795	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	13740
Lease Number:	G09524	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14754
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13244
API Well Number:	177064068800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	3 of 4	**Sample Range:**	13740 - 14754	**Water Depth:**	297
Public Info Code:	Y 16-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
13740 / 12289	DEF	AT first sample examined	DEF	AT	5
14310 / 12824	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14730 / 13222	DEF	AT - - - - -	DEF	AT	6
14754 / 13244	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	22-JUL-1993	**First Sample Examined:**	13740
Lease Number:	G09524	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14754
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13244
API Well Number:	177064068800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	4 of 4	**Sample Range:**	13740 - 14754	**Water Depth:**	297
Public Info Code:	Y 16-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for sidetrack

MD / TVD		Paleo Top Description		Ecozone
13740 / 12289	DEF	AT first sample examined	DEF	AT
14130 / 12652	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
14243 / 12760	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
14730 / 13222	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
14754 / 13244	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	27-DEC-2001	**First Sample Examined:**	0
Lease Number:	G09524	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14273
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12677
API Well Number:	177064070800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	143
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	297
Public Info Code:	Y 14-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10450 / 9812	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
11080 / 10271	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12100 / 11023	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	07-NOV-2001	**First Sample Examined:**	0
Lease Number:	G09524	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12350
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11401
API Well Number:	177064072500	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	298
Public Info Code:	Y 07-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
10600 / 9987	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
11050 / 10365	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 371	**Date of Summary:**	29-NOV-2001	**First Sample Examined:**	0
Lease Number:	G10687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15507
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13602
API Well Number:	177064070400	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	297
Public Info Code:	Y 10-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
8250 / 7669	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
11460 / 10293	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
12720 / 11283	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
14220 / 12447	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 389	**Date of Summary:**	30-JAN-1997	**First Sample Examined:**	0
Lease Number:	G11853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5065
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4288
API Well Number:	177064074400	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	365
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3320 / 2882	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 389	**Date of Summary:**	28-OCT-1996	**First Sample Examined:**	0
Lease Number:	G11853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6739
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3585
API Well Number:	177064076400	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	365
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4530 / 2732	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
6300 / 3426	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 389	**Date of Summary:**	30-JAN-1997	**First Sample Examined:**	0
Lease Number:	G14430	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8428
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3912
API Well Number:	177064075200	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	365
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5970 / 2946	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 391	**Date of Summary:**	23-AUG-1996	**First Sample Examined:**	0
Lease Number:	G15209	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7198
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6450
API Well Number:	177064078300	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	365
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2740 / 2736	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
6490 / 5894	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 395	**Date of Summary:**	07-NOV-1991	**First Sample Examined:**	0
Lease Number:	G11901	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12685
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9788
API Well Number:	177064066000	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	427
Public Info Code:	Y 04-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2440 / 2438	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT
2950 / 2915	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
3232 / 3144	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
4240 / 3797	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
9700 / 7374	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
11500 / 8825	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12130 / 9337	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12430 / 9581	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
12660 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 398	**Date of Summary:**	25-JUN-1993	**First Sample Examined:**	5600
Lease Number:	G09529	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14043
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14036
API Well Number:	177064069000	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 14060	**Water Depth:**	381
Public Info Code:	Y 16-JUL-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5600 / 5600	DEF	AT first sample examined	DEF	AT	4
7010 / 7006	POS	IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
7190 / 7186	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8690 / 8685	DEF	AT - - - - -	DEF	AT	5
9590 / 9585	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13730 / 13723	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13880 / 13873	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
14060 /	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 398	**Date of Summary:**	13-SEP-1993	**First Sample Examined:**	5600
Lease Number:	G09529	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14879
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13971
API Well Number:	177064069600	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 14879	**Water Depth:**	381
Public Info Code:	Y 09-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5600 / 5598	DEF	AT first sample examined	DEF	AT	4
6590 / 6587	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
7940 / 7873	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
8240 / 8146	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8780 / 8628	DEF	AT Bathysiphon fauna	DEF	AT	4
9230 / 9023	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
9650 / 9391	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
9768 / 9495	DEF	AT Eggerella sp. (local marker)	DEF	AT	5
9769 / 9495	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	5
9770 / 9496	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9890 / 9601	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	5
10520 / 10157	DEF	AT local marker foram increase	DEF	AT	5
11540 / 11072	DEF	AT foram flood	DEF	AT	5
11690 / 11206	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
13010 / 12379	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
13280 / 12613	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
13850 / 13103	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14030 / 13259	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
14060 / 13285	POS	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	6
14630 / 13765	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
14659 / 13789	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14660 / 13790	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 398	**Date of Summary:**	13-SEP-1993	**First Sample Examined:**	5600
Lease Number:	G09529	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14879
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13971
API Well Number:	177064069600	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 14879	**Water Depth:**	381
Public Info Code:	Y 09-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14879 / 13971	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 410	**Date of Summary:**	10-JUL-1995	**First Sample Examined:**	0
Lease Number:	G11903	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6550
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6419
API Well Number:	177064075900	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	364
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2160 / 2160	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
3600 / 3600	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
5040 / 5035	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
5550 / 5518	DEF	AT salt	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 410	**Date of Summary:**	03-JAN-1997	**First Sample Examined:**	0
Lease Number:	G11903	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3503
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3433
API Well Number:	177064072900	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	364
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2200 / 2200	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 410	**Date of Summary:**	06-DEC-1996	**First Sample Examined:**	0
Lease Number:	G14430	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6428
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5094
API Well Number:	177064072700	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	364
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2520 / 2336	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	2600
Lease Number:	G06685	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7362
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6718
API Well Number:	177064063700	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	2600 - 7341	**Water Depth:**	468
Public Info Code:	Y 22-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2600 / 2600	DEF	AT first sample examined	DEF	IN	3
4700 / 4478	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
7341 / 6703	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	2600
Lease Number:	G06685	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7362
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6718
API Well Number:	177064063700	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	2600 - 7341	**Water Depth:**	468
Public Info Code:	Y 22-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2600 / 2600	DEF	AT first sample examined	DEF	AT
2870 / 2869	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7341 / 6703	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	04-MAR-1991	**First Sample Examined:**	0
Lease Number:	G06685	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8587
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6335
API Well Number:	177064064301	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	468
Public Info Code:	Y 22-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
4507 / 3651	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5859 / 4399	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	25-FEB-1991	**First Sample Examined:**	2600
Lease Number:	G06685	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5975
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4581
API Well Number:	177064064302	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	119
Paleo Report Num:	1 of 2	**Sample Range:**	2600 - 5975	**Water Depth:**	468
Public Info Code:	Y 12-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2600 / 2501	DEF	AT first sample examined	DEF	IN	3
4040 / 3468	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
5120 / 4024	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	3
5975 / 4581	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	25-FEB-1991	**First Sample Examined:**	2600
Lease Number:	G06685	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5975
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4581
API Well Number:	177064064302	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	119
Paleo Report Num:	2 of 2	**Sample Range:**	2600 - 5975	**Water Depth:**	468
Public Info Code:	Y 12-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2600 / 2501	DEF	AT first sample examined	DEF	AT
3410 / 3100	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5975 / 4581	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	4600
Lease Number:	G08678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6691
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6420
API Well Number:	177064063701	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	4600 - 6700	**Water Depth:**	468
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4600 / 4394	DEF	AT first sample examined	DEF	IN	3
4690 / 4473	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6700 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	4600
Lease Number:	G08678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6691
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6420
API Well Number:	177064063701	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	4600 - 6700	**Water Depth:**	468
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4600 / 4394	DEF	AT first sample examined	DEF	AT
6700 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	14-FEB-1990	**First Sample Examined:**	2694
Lease Number:	G08678	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8403
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7006
API Well Number:	177064063702	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	2690 - 8403	**Water Depth:**	468
Public Info Code:	Y 13-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2690 / 2690	DEF	AT first sample examined	DEF	IN	3
4610 / 4259	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
8403 / 7008	DEF	AT last sample examined	DEF	IN	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	VR 412	**Date of Summary:**	11-APR-1991	**First Sample Examined:**	0
Lease Number:	G08678	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6609
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4472
API Well Number:	177064065600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	468
Public Info Code:	Y 08-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
4139 / 3309	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
5315 / 3841	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 36	**Date of Summary:**	04-AUG-1995	**First Sample Examined:**	0
Lease Number:	G11753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11450
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11447
API Well Number:	177004091500	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	32
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7915 / 7914	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8258 / 8257	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10002 / 10000	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 41	**Date of Summary:**	02-NOV-2001	**First Sample Examined:**	0
Lease Number:	G17753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11030
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11030
API Well Number:	177004111800	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	31
Public Info Code:	Y 28-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9920 / 9919	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
10562 / 10561	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 53	**Date of Summary:**	20-SEP-1993	**First Sample Examined:**	0
Lease Number:	G04379	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14030
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14030
API Well Number:	177004086600	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 24-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6816 / 6816	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
7110 / 7110	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
8220 / 8219	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF AT	
8250 / 8249	DEF	AT sample gap top	DEF AT	
8340 / 8339	DEF	AT sample gap bottom	DEF AT	
8520 / 8519	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
8850 / 8849	DEF	IN Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
9240 / 9239	DEF	IN Lower Miocene (Burdigalian) Globigerina binaensis	DEF AT	
9510 / 9509	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF AT	
9540 / 9539	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF AT	
9780 / 9779	DEF	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF AT	
10050 / 10049	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF AT	
10800 / 10799	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF AT	
12420 / 12419	DEF	AT Cyclammina cancellata (local marker)	DEF AT	
12900 / 12899	DEF	AT local marker benthic foram increase	DEF AT	
14010 / 14008	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	26-MAY-1992	**First Sample Examined:**	4200
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 6	**Sample Range:**	4200 - 10680	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for original hole

MD / TVD			Paleo Top Description			Ecozone
4200 / 4200	DEF	AT	first sample examined	DEF	AT	
4650 / 4650	POS	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
5820 / 5820	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
6090 / 6090	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
7560 / 7551	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
10680 / 10255	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	26-MAY-1992	**First Sample Examined:**	10290
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 6	**Sample Range:**	10290 - 12150	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack 1, no diagnostic coccolith markers noted

MD / TVD		Paleo Top Description		Ecozone
10290 / 9916	DEF	AT first sample examined	DEF	AT
12150 / 11478	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	26-MAY-1992	**First Sample Examined:**	12210
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	3 of 6	**Sample Range:**	12210 - 15600	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for sidetrack 3

MD / TVD			Paleo Top Description			Ecozone
12210 / 11525	DEF	AT	first sample examined	DEF	AT	
13710 / 12886	POS	IN	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	
15600 /	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	27-MAY-1992	**First Sample Examined:**	4200
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	4 of 6	**Sample Range:**	4200 - 10680	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4200 / 4200	DEF	AT first sample examined	DEF	AT	2
4710 / 4710	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5730 / 5730	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6150 / 6150	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7470 / 7464	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7650 / 7639	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
7890 / 7867	DEF	AT faunal change (no faunal increase)	DEF	AT	2
10500 / 10098	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
10680 / 10255	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	27-MAY-1992	**First Sample Examined:**	10320
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	5 of 6	**Sample Range:**	10320 - 12150	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
10320 / 9942	DEF	AT first sample examined	DEF	AT	2
10440 / 10046	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
12150 / 11478	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	27-MAY-1992	**First Sample Examined:**	12150
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14762
API Well Number:	177004085100	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	94
Paleo Report Num:	6 of 6	**Sample Range:**	12150 - 15600	**Water Depth:**	36
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Sidetrack 3 report

MD / TVD		Paleo Top Description			Ecozone
12150 / 11478	DEF	AT first sample examined	DEF	AT	3
12900 / 12123	DEF	AT poor sample interval top	DEF	AT	3
13470 / 12654	DEF	IN Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
14450 / 13615	DEF	AT poor sample interval bottom	DEF	AT	3
15060 / 14222	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	4
15600 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	05-DEC-2000	**First Sample Examined:**	0
Lease Number:	G09384	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14730
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14323
API Well Number:	177004088000	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	36
Public Info Code:	Y 27-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8190 / 8101	DEF	AT	Lower (Early) Miocene	DEF	AT	
12156 / 11749	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
13650 / 13243	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	31-DEC-1991	**First Sample Examined:**	5200
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15709
API Well Number:	177004084400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 4	**Sample Range:**	5200 - 13840	**Water Depth:**	36
Public Info Code:	Y 27-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
5200 / 5139	DEF	AT first sample examined	DEF	AT	2
5770 / 5650	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7841 / 7547	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
10690 / 10131	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
12820 / 12118	DEF	IN Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	4
13060 / 12343	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13209 / 12481	DEF	AT - - - - -	DEF	AT	3
13840 / 13059	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	31-DEC-1991	**First Sample Examined:**	12490
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15709
API Well Number:	177004084400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 4	**Sample Range:**	12490 - 16900	**Water Depth:**	36
Public Info Code:	Y 27-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
12490 / 11808	DEF	AT first sample examined	POS	AT	4
12491 / 11809	DEF	AT cement	POS	AT	4
12820 / 12118	DEF	IN Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	4
13091 / 12372	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13150 / 12427	DEF	AT - - - - -	DEF	AT	3
14560 / 13690	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
16900 / 15709	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	31-DEC-1991	**First Sample Examined:**	7000
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15709
API Well Number:	177004084400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	95
Paleo Report Num:	3 of 4	**Sample Range:**	7000 - 13840	**Water Depth:**	36
Public Info Code:	Y 27-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for original hole

MD / TVD		Paleo Top Description		Ecozone
7000 / 6772	DEF	AT first sample examined	DEF	AT
7180 / 6940	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
7870 / 7573	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
13450 / 12703	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
13840 / 13059	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 61	**Date of Summary:**	31-DEC-1991	**First Sample Examined:**	12490
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15709
API Well Number:	177004084400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	95
Paleo Report Num:	4 of 4	**Sample Range:**	12490 - 16900	**Water Depth:**	36
Public Info Code:	Y 27-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack

MD / TVD		Paleo Top Description		Ecozone
12490 / 11808	DEF	AT first sample examined	DEF	AT
13480 / 12730	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
16900 / 15709	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 63	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	9010
Lease Number:	G17756	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15415
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15408
API Well Number:	177004108401	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 2	**Sample Range:**	9010 - 15415	**Water Depth:**	37
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 12780=Cristellaria cf 47, species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9010 / 9004	DEF	AT first sample examined	DEF	AT	2
10120 / 10113	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
12780 / 12773	DEF	AT local marker (general)	DEF	AT	3
13800 / 13793	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
15415 / 15408	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 63	**Date of Summary:**	25-APR-2001	**First Sample Examined:**	10000
Lease Number:	G17756	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15415
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15408
API Well Number:	177004108401	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	2 of 2	**Sample Range:**	10000 - 15415	**Water Depth:**	37
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10000 / 9993	DEF	AT first sample examined	DEF AT	
10180 / 10173	DEF	IN Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
14280 / 14273	POS	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF AT	
15360 / 15353	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
15415 / 15408	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 80	**Date of Summary:**	01-JUL-1999	**First Sample Examined:**	0
Lease Number:	G16113	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19329
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19315
API Well Number:	177004095200	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	36
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
9620 / 9619	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
10880 / 10879	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT
11600 / 11599	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT
14170 / 14168	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 92	**Date of Summary:**	29-JUN-1998	**First Sample Examined:**	0
Lease Number:	G13829	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9945
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9683
API Well Number:	177004099100	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 22-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
9828 / 9574	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 94	**Date of Summary:**	07-FEB-1997	**First Sample Examined:**	0
Lease Number:	G15054	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14175
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14172
API Well Number:	177004095000	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8010 /	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10080 /	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
11400 /	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 96	**Date of Summary:**	14-APR-1998	**First Sample Examined:**	4520
Lease Number:	G15055	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15545
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15105
API Well Number:	177004098800	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	4520 - 14035	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4520 / 4520	DEF	AT first sample examined	DEF	AT	2
4700 / 4700	POS	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
5540 / 5516	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6110 / 6030	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	2
6380 / 6270	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7970 / 7708	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
8090 / 7817	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9110 / 8757	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
11068 / 10636	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
11780 / 11347	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
14035 / 13600	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 98	**Date of Summary:**	17-SEP-1992	**First Sample Examined:**	0
Lease Number:	G12757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9425
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7969
API Well Number:	177004085600	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 15-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7014 / 6451	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8527 / 7414	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
9140 / 7795	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 110	**Date of Summary:**	02-APR-1993	**First Sample Examined:**	0
Lease Number:	00081	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11590
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11081
API Well Number:	177004086300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 11-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8940 / 8935	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
9930 / 9832	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
11025 / 10670	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 114	**Date of Summary:**	25-JUL-2002	**First Sample Examined:**	14010
Lease Number:	G17762	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15494
API Well Number:	177004113300	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	14010 - 15500	**Water Depth:**	32
Public Info Code:	Y 11-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
14010 / 14007	DEF	AT first sample examined	DEF	AT	3
14579 / 14575	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
14580 / 14576	DEF	AT Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	3
15500 / 15494	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 115	**Date of Summary:**	25-AUG-1997	**First Sample Examined:**	6500
Lease Number:	G16118	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16062
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12956
API Well Number:	177004096800	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	6500 - 14010	**Water Depth:**	40
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
6500 / 6288	DEF	AT first sample examined	DEF	AT	2
6501 / 6289	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
8600 / 7726	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
8900 / 7934	DEF	AT - - - - -	DEF	AT	3
8990 / 7997	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
12020 / 10078	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
12390 / 10347	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
13560 / 11211	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13680 / 11299	DEF	AT - - - - -	DEF	AT	3
14010 / 11532	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 115	**Date of Summary:**	25-AUG-1997	**First Sample Examined:**	12330
Lease Number:	G16118	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16062
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12956
API Well Number:	177004096800	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	12330 - 16062	**Water Depth:**	40
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bypass report

MD / TVD		Paleo Top Description			Ecozone
12330 / 10302	DEF	AT first sample examined	DEF	AT	3
12390 / 10347	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
13500 / 11166	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13680 / 11299	DEF	AT - - - - -	DEF	AT	3
16062 / 12961	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 132	**Date of Summary:**	04-DEC-1996	**First Sample Examined:**	0
Lease Number:	00251	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11430
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8901
API Well Number:	177004090300	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	35
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	84
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4763 / 4750	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
5769 / 5543	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
10094 / 8052	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 144	**Date of Summary:**	10-DEC-1997	**First Sample Examined:**	9723
Lease Number:	G01953	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10218
Well Name:	012	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9243
API Well Number:	177004098200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	115
Paleo Report Num:	1 of 2	**Sample Range:**	9723 - 10215	**Water Depth:**	46
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
9723 /	DEF	AT first sample examined	DEF	AT
9724 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
10035 /	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
10215 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 144	**Date of Summary:**	12-DEC-1997	**First Sample Examined:**	9661
Lease Number:	G01953	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10218
Well Name:	012	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9243
API Well Number:	177004098200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	115
Paleo Report Num:	2 of 2	**Sample Range:**	9661 - 10245	**Water Depth:**	46
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9661 /	DEF	AT first sample examined	DEF	AT	2
9662 /	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	2
9851 /	DEF	AT local marker foram increase	DEF	IN	2
9945 /	DEF	AT local marker foram increase	DEF	AT	2
10215 /	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	2
10245 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 149	**Date of Summary:**	28-OCT-1992	**First Sample Examined:**	0
Lease Number:	00253	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11960
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11948
API Well Number:	177004085900	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 04-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4725 / 4725	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
5379 / 5379	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7657 / 7656	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8043 / 8042	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT
9166 / 9163	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
9384 / 9381	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10195 / 10191	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 157	**Date of Summary:**	27-MAR-1998	**First Sample Examined:**	4500
Lease Number:	G17779	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15073
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14409
API Well Number:	177014030000	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	81
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 15073	**Water Depth:**	39
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	2
4501 / 4501	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
4830 / 4830	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5220 / 5220	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6210 / 6210	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
6300 / 6300	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7440 / 7439	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
8280 / 8279	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
8460 / 8459	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
9240 / 9239	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10230 / 10228	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
12120 / 12013	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
13350 / 13065	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
14130 / 13674	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15073 / 14409	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 157	**Date of Summary:**	27-MAR-1998	**First Sample Examined:**	4500
Lease Number:	G17779	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15073
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14409
API Well Number:	177014030000	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	4500 - 15073	**Water Depth:**	39
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
4500 / 4500	DEF	AT first sample examined	DEF AT	
4830 / 4830	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
5820 / 5820	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
6870 / 6870	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
7770 / 7769	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
11370 / 11339	POS	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
13410 / 13114	POS	AT Middle Miocene (Langhian) Discoaster calculosus	DEF AT	
15073 / 14409	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 161	**Date of Summary:**	13-SEP-2000	**First Sample Examined:**	0
Lease Number:	G21053	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11256
API Well Number:	177014031600	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	148
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9398 / 9133	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
11360 / 10434	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 161	**Date of Summary:**	13-SEP-2000	**First Sample Examined:**	0
Lease Number:	G21053	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14228
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12152
API Well Number:	177014031601	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	148
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13447 / 11710	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 163	**Date of Summary:**	28-FEB-1995	**First Sample Examined:**	0
Lease Number:	G05299	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14225
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12309
API Well Number:	177014027600	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7925 / 7665	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
10600 / 9412	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
11600 / 10049	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 164	**Date of Summary:**	10-JUL-2000	**First Sample Examined:**	0
Lease Number:	G15075	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10983
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10285
API Well Number:	177014031300	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	45
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 05-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9140 / 8992	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
10705 / 10086	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 164	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	0
Lease Number:	G15075	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9802
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9801
API Well Number:	177014032600	**Drilling Operator:**	TDC ENERGY CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 05-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8313 / 8313	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
9671 / 9670	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 165	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	9600
Lease Number:	00758	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13400
Well Name:	014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13400
API Well Number:	177004082700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	4525 - 13400	**Water Depth:**	46
Public Info Code:	Y 24-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9600 / 9599	DEF	AT first sample examined	DEF	AT	1
9990 / 9989	DEF	AT - - - - -	DEF	AT	3
10120 / 10119	DEF	AT - - - - -	DEF	AT	2
10200 / 10199	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
11070 / 11069	DEF	AT - - - - -	DEF	AT	1
11310 / 11309	DEF	AT - - - - -	DEF	AT	2
11610 / 11609	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
12000 / 11999	DEF	AT - - - - -	DEF	AT	1
13400 / 13399	DEF	AT last sample examined	DEF	AT	1

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 174	**Date of Summary:**	31-JUL-1998	**First Sample Examined:**	0
Lease Number:	G17766	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14320
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13515
API Well Number:	177004099200	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5954 / 5954	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT
6290 / 6290	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7237 / 7236	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
7844 / 7843	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
8508 / 8507	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8990 / 8989	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
9907 / 9905	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
11310 / 11294	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
11988 / 11894	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 181	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	12250
Lease Number:	G01971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15021
Well Name:	CE012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15021
API Well Number:	177004094200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	12250 - 15021	**Water Depth:**	51
Public Info Code:	Y 06-SEP-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
12250 / 12247	DEF	AT	first sample examined	DEF	AT	
12790 / 12787	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
13060 / 13057	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
14050 / 14046	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
15021 / 15016	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 196	**Date of Summary:**	15-APR-1991	**First Sample Examined:**	9220
Lease Number:	G05292	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15598
API Well Number:	177004082400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	9220 - 15600	**Water Depth:**	57
Public Info Code:	Y 11-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9220 / 9220	DEF	AT first sample examined	DEF	AT	3
9221 / 9221	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
9850 / 9850	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
11320 / 11319	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
11560 / 11559	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
12040 / 12039	DEF	AT - - - - -	DEF	AT	4
12220 / 12219	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
13300 / 13299	DEF	AT - - - - -	DEF	AT	3
13390 / 13389	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
13600 / 13599	DEF	AT - - - - -	DEF	AT	4
15310 / 15308	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
15340 / 15338	DEF	AT - - - - -	DEF	AT	3
15600 / 15598	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 198	**Date of Summary:**	03-FEB-1994	**First Sample Examined:**	13220
Lease Number:	G03265	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17189
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16543
API Well Number:	177004088200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	13220 - 17190	**Water Depth:**	55
Public Info Code:	Y 12-JAN-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
13220 / 12948	DEF	AT	first sample examined	DEF	AT	2
13250 / 12975	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	2
13400 / 13110	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	2
14510 / 14024	DEF	AT	- - - - -	DEF	AT	3
14600 / 14103	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	3
14870 / 14345	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
15290 / 14727	DEF	AT	- - - - -	DEF	AT	2
15530 / 14951	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	2
17190 /	DEF	AT	last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 199	**Date of Summary:**	05-JAN-1996	**First Sample Examined:**	11000
Lease Number:	G14319	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16176
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16101
API Well Number:	177004092100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 16160	**Water Depth:**	54
Public Info Code:	Y 25-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11000 / 10999	DEF	AT	first sample examined	DEF	AT	2
14090 / 14076	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	2
14900 / 14863	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
15200 / 15154	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
15230 / 15183	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
16160 / 16085	DEF	AT	last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 201	**Date of Summary:**	24-AUG-2000	**First Sample Examined:**	0
Lease Number:	G13833	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17650
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17645
API Well Number:	177004105800	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 19-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6850 / 6850	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
9650 / 9650	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
16080 / 16077	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 204	**Date of Summary:**	09-SEP-1998	**First Sample Examined:**	0
Lease Number:	G15066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10439
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10400
API Well Number:	177004100500	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST LLC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	56
Public Info Code:	Y 12-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5328 / 5290	DEF	AT	Upper (Late) Miocene	DEF	AT	
10052 / 10014	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 222	**Date of Summary:**	12-JAN-1994	**First Sample Examined:**	0
Lease Number:	G03269	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6202
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6201
API Well Number:	177004088400	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 09-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6000 / 5999	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 263	**Date of Summary:**	23-AUG-1996	**First Sample Examined:**	0
Lease Number:	G15072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9525
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9522
API Well Number:	177004094300	**Drilling Operator:**	CAIRN ENERGY USA INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 11-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5260 / 5259	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
7300 / 7298	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 270	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	10700
Lease Number:	G15073	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14680
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14051
API Well Number:	177004094100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	10700 - 14680	**Water Depth:**	79
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
10700 / 10697	DEF	AT first sample examined	DEF	AT
10820 / 10817	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13620 / 13260	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
13770 / 13368	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
14680 / 14052	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 272	**Date of Summary:**	04-OCT-2001	**First Sample Examined:**	0
Lease Number:	G17774	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6306
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6306
API Well Number:	177004111500	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5840 / 5840	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 275	**Date of Summary:**	24-APR-1996	**First Sample Examined:**	8000
Lease Number:	G14324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14389
Well Name:	JA001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14064
API Well Number:	177004093300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 3	**Sample Range:**	8000 - 14385	**Water Depth:**	79
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 / 7990	DEF	AT first sample examined	DEF	AT	2
8001 / 7991	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	2
8030 / 8020	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8060 / 8049	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	2
8360 / 8348	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	2
8450 / 8437	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	2
9110 / 9095	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
9500 / 9476	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	2
10130 / 10084	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	2
10160 / 10113	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	2
10220 / 10169	DEF	AT - - - - -	DEF	AT	3
10250 / 10197	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	3
10340 / 10281	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	IN	3
10460 / 10393	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	IN	3
10880 / 10779	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	3
11000 / 10889	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
11030 / 10916	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
11644 / 11479	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
11944 / 11755	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	IN	3
12124 / 11920	DEF	AT - - - - -	DEF	IN	2
12394 / 12165	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
12546 / 12301	DEF	AT - - - - -	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 275	**Date of Summary:**	24-APR-1996	**First Sample Examined:**	8000
Lease Number:	G14324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14389
Well Name:	JA001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14064
API Well Number:	177004093300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 3	**Sample Range:**	8000 - 14385	**Water Depth:**	79
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
12720 / 12461	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
13110 / 12828	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
13230 / 12942	DEF	AT - - - - -	DEF	IN	2
13520 / 13220	DEF	AT - - - - -	DEF	IN	2
13580 / 13279	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
13760 / 13454	DEF	AT Bathysiphon fauna	DEF	AT	3
13820 / 13512	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	3
13910 / 13600	DEF	AT - - - - -	DEF	AT	3
14000 / 13688	DEF	AT local marker foram increase	DEF	AT	3
14150 / 13834	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	3
14210 / 13892	DEF	AT - - - - -	DEF	IN	2
14270 / 13949	DEF	AT limestone	DEF	IN	2
14360 / 14036	DEF	AT last sample examined	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 275	**Date of Summary:**	10-MAY-1996	**First Sample Examined:**	8000
Lease Number:	G14324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14389
Well Name:	JA001	**Paleo Done By:**	LAURALEE R. REUGGER	**Borehole TVD:**	14064
API Well Number:	177004093300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	81
Paleo Report Num:	2 of 3	**Sample Range:**	8000 - 14385	**Water Depth:**	79
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8000 / 7990	DEF	AT first sample examined	DEF	AT
8001 / 7991	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8240 / 8228	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
8480 / 8467	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
10610 / 10532	DEF	AT Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT
13820 / 13512	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14180 / 13863	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
14210 / 13892	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
14270 / 13949	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
14385 / 14060	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 275	**Date of Summary:**	03-JUL-1996	**First Sample Examined:**	8000
Lease Number:	G14324	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14389
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14064
API Well Number:	177004093300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	81
Paleo Report Num:	3 of 3	**Sample Range:**	8000 - 14385	**Water Depth:**	79
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8000 / 7990	DEF	AT first sample examined	DEF	AT	2
8001 / 7991	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	2
8240 / 8228	POS	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	2
8450 / 8437	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	3
8480 / 8467	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	IN	2
10160 / 10113	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
10250 / 10197	DEF	AT Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	IN	3
10610 / 10532	DEF	AT Lower Pliocene (Zanclian) Discoaster challengeri	DEF	IN	3
11000 / 10889	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
14210 / 13892	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	2
14270 / 13949	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	2
14385 / 14060	DEF	AT last sample examined	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 275	**Date of Summary:**	10-APR-1998	**First Sample Examined:**	0
Lease Number:	G14324	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11230
Well Name:	JA002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10883
API Well Number:	177004094400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9194 / 8927	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
9820 / 9545	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
10034 / 9753	POS	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 277	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	4600
Lease Number:	G04761	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14400
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14112
API Well Number:	177004095300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	35
Paleo Report Num:	1 of 1	**Sample Range:**	4030 - 14404	**Water Depth:**	85
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4600 / 4600	DEF	AT first sample examined	DEF	AT	1
8464 / 8462	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
11192 / 11186	DEF	AT - - - - -	DEF	IN	3
11849 / 11835	DEF	AT - - - - -	DEF	AT	3
13307 / 13181	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
13837 / 13635	DEF	AT - - - - -	DEF	AT	3
14400 / 14113	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 278	**Date of Summary:**	14-JAN-2000	**First Sample Examined:**	0
Lease Number:	G19711	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14300
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14297
API Well Number:	177004101500	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 31-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7128 / 7128	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
10915 / 10914	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 279	**Date of Summary:**	16-DEC-1994	**First Sample Examined:**	0
Lease Number:	G03382	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18002
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17977
API Well Number:	177004089900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 07-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7614 / 7614	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
11434 / 11430	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
16760 / 16739	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 280	**Date of Summary:**	24-MAY-1999	**First Sample Examined:**	0
Lease Number:	G15074	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11502
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11500
API Well Number:	177004033101	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6484 / 6047	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
7180 / 6573	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
10620 / 9651	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 280	**Date of Summary:**	20-AUG-1999	**First Sample Examined:**	0
Lease Number:	G15074	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11324
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10094
API Well Number:	177004034201	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6158 / 5804	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
7104 / 6559	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
10443 / 9335	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 280	**Date of Summary:**	29-MAY-1997	**First Sample Examined:**	0
Lease Number:	G15074	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9210
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8152
API Well Number:	177004034501	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6426 / 5701	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
7381 / 6408	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 280	**Date of Summary:**	23-DEC-1997	**First Sample Examined:**	0
Lease Number:	G15074	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15819
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8384
API Well Number:	177004034604	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	63
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8368 / 5691	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
10772 / 6482	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
15649 / 8284	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 285	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	4000
Lease Number:	G10566	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7762
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6676
API Well Number:	177004080200	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 7768	**Water Depth:**	109
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4000 / 3669	DEF	AT first sample examined	DEF	IN	2
6250 / 5456	DEF	AT - - - - -	DEF	AT	3
6310 / 5504	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7060 / 6113	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
7768 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 285	**Date of Summary:**	16-SEP-1991	**First Sample Examined:**	0
Lease Number:	G10566	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5828
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4406
API Well Number:	177004081100	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 20-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5344 / 4091	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 291	**Date of Summary:**	14-OCT-1998	**First Sample Examined:**	0
Lease Number:	G04397	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14625
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12631
API Well Number:	177014030300	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 29-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11299 / 10528	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
12435 / 11242	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
14107 / 12326	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 292	**Date of Summary:**	06-DEC-1996	**First Sample Examined:**	0
Lease Number:	G06581	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20296
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20249
API Well Number:	177014026600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 20-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5674 / 5674	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
6612 / 6612	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	
7857 / 7857	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
8451 / 8451	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
9293 / 9293	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
10085 / 10085	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
10393 / 10393	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
10961 / 10961	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
12526 / 12525	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
15155 / 15152	DEF	IN	local marker benthic foram increase	DEF	AT	
19104 / 19083	DEF	IN	local marker benthic foram increase	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 293	**Date of Summary:**	17-MAY-1991	**First Sample Examined:**	8690
Lease Number:	G04398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12173
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12000
API Well Number:	177014024400	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	4070 - 11360	**Water Depth:**	55
Public Info Code:	Y 21-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8990 / 8989	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9530 / 9524	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
10010 / 9988	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 294	**Date of Summary:**	09-SEP-1993	**First Sample Examined:**	0
Lease Number:	G04090	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10661
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10330
API Well Number:	177014026300	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 02-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8995 / 8979	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9638 / 9540	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 297	**Date of Summary:**	05-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15077	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10250
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10249
API Well Number:	177014031700	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 27-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7450 / 7450	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
9564 / 9563	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 306	**Date of Summary:**	13-JAN-1999	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12015
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12003
API Well Number:	177014030700	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	149
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 28-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6330 / 6329	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7170 / 7169	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
7920 / 7918	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8580 / 8575	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
8880 / 8874	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9330 / 9323	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
10430 / 10422	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 306	**Date of Summary:**	04-JUN-1998	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7580
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7580
API Well Number:	177014027000	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 28-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6915 / 6915	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 311	**Date of Summary:**	11-JUL-1996	**First Sample Examined:**	0
Lease Number:	G15079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12205
API Well Number:	177014029000	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7480 / 7480	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	
9370 / 9369	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	
9920 / 9908	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF AT	
12090 / 11606	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 312	**Date of Summary:**	17-FEB-1995	**First Sample Examined:**	0
Lease Number:	G07613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8492
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8028
API Well Number:	177014026200	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 27-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7600 / 7136	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 312	**Date of Summary:**	11-APR-2001	**First Sample Examined:**	0
Lease Number:	G07613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9420
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7900
API Well Number:	177014026201	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 05-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9272 / 7781	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 365	**Date of Summary:**	06-NOV-1996	**First Sample Examined:**	4515
Lease Number:	G15084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14852
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14842
API Well Number:	177014029200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	4515 - 14850	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4514 / 4514	DEF	AT first sample examined	DEF	AT	1
5100 / 5100	DEF	AT - - - - -	DEF	AT	2
5130 / 5130	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6180 / 6180	DEF	AT - - - - -	DEF	AT	3
6330 / 6330	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8280 / 8280	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9090 / 9090	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
9969 / 9968	POS	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	4
9970 / 9969	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
10000 / 9999	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	4
10120 / 10119	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10810 / 10809	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
10990 / 10988	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
11500 / 11498	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
12510 / 12506	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
12690 / 12686	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
12900 / 12895	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5
13830 / 13822	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
13979 / 13971	DEF	AT Upper Miocene (Tortonian) Eponides mansfieldi	DEF	AT	5
13980 / 13972	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
14010 / 14002	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
14850 / 14840	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 365	**Date of Summary:**	06-NOV-1996	**First Sample Examined:**	10930
Lease Number:	G15084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14852
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14842
API Well Number:	177014029200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	10930 - 14850	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10930 / 10929	DEF	AT first sample examined	DEF AT	
11260 / 11258	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
12240 / 12237	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
12630 / 12626	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
12720 / 12716	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
12960 / 12955	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
13980 / 13972	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
14130 / 14122	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
14490 / 14481	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
14850 / 14840	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 368	**Date of Summary:**	22-JUN-1990	**First Sample Examined:**	8610
Lease Number:	G05315	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10149
API Well Number:	177014023500	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	8610 - 12000	**Water Depth:**	71
Public Info Code:	Y 07-JUL-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8610 / 7974	DEF	AT first sample examined	DEF	IN	3
8790 / 8080	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
9000 / 8209	DEF	AT - - - - -	DEF	AT	4
9090 / 8266	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
9210 / 8343	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9410 / 8475	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9750 / 8697	DEF	AT local marker foram decrease	DEF	AT	4
9810 / 8736	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10020 / 8871	DEF	AT local marker benthic foram increase	DEF	AT	4
10230 / 9003	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	4
10410 / 9116	DEF	AT local marker foram decrease	DEF	AT	4
10470 / 9154	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
10650 / 9267	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
10770 / 9344	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
12000 / 10149	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 401	**Date of Summary:**	11-JUL-2000	**First Sample Examined:**	0
Lease Number:	G07619	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7261
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7261
API Well Number:	177014023600	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 14-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2050 / 2050	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
3225 / 3225	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6035 / 6034	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 407	**Date of Summary:**	29-JAN-1999	**First Sample Examined:**	4050
Lease Number:	G15089	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9606
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	8137
API Well Number:	177014030600	**Drilling Operator:**	JX NIPPON OIL EXPLORATION USA LIMITED	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	4050 - 9600	**Water Depth:**	93
Public Info Code:	Y 22-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4050 / 4050	DEF	AT first sample examined	DEF	AT	1
4051 / 4051	DEF	AT shell fragments	DEF	AT	1
4052 / 4052	DEF	AT sand	DEF	AT	1
4053 / 4053	DEF	AT pyrite	DEF	AT	1
4260 / 4260	DEF	AT - - - - -	DEF	IN	1
4560 / 4560	DEF	AT sand	DEF	AT	1
5340 / 5338	DEF	AT - - - - -	DEF	AT	2
5670 / 5658	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6030 / 5991	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	2
6120 / 6071	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
6121 / 6072	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	3
6840 / 6636	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
7350 / 7010	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
8100 / 7399	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
9179 / 7868	DEF	AT unconformity	POS	AT	5
9180 / 7868	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
9480 / 8053	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
9570 / 8112	DEF	AT reworked material	DEF	AT	5
9571 / 8113	POS	AT Middle Miocene	DEF	AT	5
9600 / 8132	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 408	**Date of Summary:**	27-FEB-1990	**First Sample Examined:**	0
Lease Number:	G10580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8581
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8580
API Well Number:	177014022800	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	97
Public Info Code:	Y 01-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2100 / 2100	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4800 / 4800	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
5640 / 5640	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 408	**Date of Summary:**	19-DEC-1991	**First Sample Examined:**	200
Lease Number:	G10580	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8791
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7052
API Well Number:	177014025200	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	200 - 8780	**Water Depth:**	100
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
200 / 200	DEF	AT first sample examined	POS	IN	2
1490 / 1490	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
5210 / 4681	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	2
5990 / 5178	DEF	AT - - - - -	DEF	AT	3
6140 / 5276	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7910 / 6452	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	POS	AT	4
8780 / 7044	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 455	**Date of Summary:**	11-JUN-2001	**First Sample Examined:**	0
Lease Number:	G19720	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9816
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8126
API Well Number:	177024128100	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4416 / 3998	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
8703 / 7278	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
9427 / 7831	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 473	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	0
Lease Number:	G15095	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6570
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6570
API Well Number:	177024111300	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 27-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6370 / 6370	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 490	**Date of Summary:**	10-MAR-1997	**First Sample Examined:**	0
Lease Number:	G16194	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	177024114300	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 04-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6251 / 6251	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
7130 / 7130	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 492	**Date of Summary:**	19-APR-2001	**First Sample Examined:**	0
Lease Number:	G16191	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7360
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7360
API Well Number:	177024127800	**Drilling Operator:**	LLOG EXPLORATION OFFSHORE LLC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 09-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5534 / 4250	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 492	**Date of Summary:**	20-JAN-1998	**First Sample Examined:**	3180
Lease Number:	G16195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6645
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6056
API Well Number:	177024118500	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	3180 - 6640	**Water Depth:**	142
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3180 / 2989	DEF	AT first sample examined	DEF	AT
3310 / 3101	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
4150 / 3831	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
4330 / 3991	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
4720 / 4340	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
6370 / 5811	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
6640 / 6051	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 492	**Date of Summary:**	22-JAN-1998	**First Sample Examined:**	3180
Lease Number:	G16195	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6645
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6056
API Well Number:	177024118500	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	3180 - 6640	**Water Depth:**	142
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3180 / 2989	DEF	AT first sample examined	DEF	AT	1
3940 / 3645	DEF	AT faunal change (no faunal increase)	DEF	AT	2
4660 / 4286	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
4780 / 4394	DEF	AT faunal change (no faunal increase)	POS	AT	3
5590 / 5120	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
6640 / 6051	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 492	**Date of Summary:**	14-JAN-1998	**First Sample Examined:**	0
Lease Number:	G16195	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6550
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5815
API Well Number:	177024118100	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	142
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3860 / 3599	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
4730 / 4338	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
5570 / 5009	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 498	**Date of Summary:**	29-AUG-2002	**First Sample Examined:**	0
Lease Number:	G15105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11313
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10302
API Well Number:	177024126200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 26-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1655 / 1651	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
4800 / 4474	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
8190 / 7504	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
10140 / 9257	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
10680 / 9733	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
10860 / 9893	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	
11070 / 10083	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 505	**Date of Summary:**	04-DEC-1998	**First Sample Examined:**	0
Lease Number:	G16200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10172
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10084
API Well Number:	177024121700	**Drilling Operator:**	LLOG EXPLORATION OFFSHORE LLC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 07-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4190 / 4190	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
9950 / 9525	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 505	**Date of Summary:**	14-JUN-2001	**First Sample Examined:**	0
Lease Number:	G16200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10182
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9162
API Well Number:	177024128502	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 07-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5546 / 5541	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 507	**Date of Summary:**	20-JAN-1995	**First Sample Examined:**	0
Lease Number:	G02549	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15275
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13000
API Well Number:	177024099000	**Drilling Operator:**	XTO OFFSHORE INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 07-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13950 / 11691	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
14970 / 12613	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
15050 / 12690	DEF	AT salt	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 521	**Date of Summary:**	15-DEC-1995	**First Sample Examined:**	3350
Lease Number:	G15107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4742
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4742
API Well Number:	177024110300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	3350 - 4742	**Water Depth:**	185
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3350 / 3350	DEF	AT first sample examined	DEF	AT	2
3680 / 3680	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	2
3740 / 3740	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	POS	AT	3
4160 / 4160	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	3
4250 / 4250	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	3
4728 / 4728	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
4729 / 4729	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	3
4730 / 4730	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
4742 / 4742	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 521	**Date of Summary:**	10-DEC-1995	**First Sample Examined:**	4170
Lease Number:	G15107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10271
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8707
API Well Number:	177024110400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	4170 - 10270	**Water Depth:**	177
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4170 / 4000	DEF	AT first sample examined	DEF	IN	3
4300 / 4122	POS	IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	3
6100 / 5791	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	3
9610 / 8319	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10270 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 526	**Date of Summary:**	20-JUN-2001	**First Sample Examined:**	0
Lease Number:	G15108	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15842
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13587
API Well Number:	177024125300	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7663 / 7663	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
10857 / 10634	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11582 / 11105	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
13304 / 12114	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 542	**Date of Summary:**	12-DEC-1995	**First Sample Examined:**	0
Lease Number:	G03970	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11000
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9939
API Well Number:	177024109300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 23-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7853 / 7166	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
10031 / 9117	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 544	**Date of Summary:**	05-SEP-1995	**First Sample Examined:**	0
Lease Number:	G14342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9445
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8320
API Well Number:	177024107100	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	182
Public Info Code:	Y 18-OCT-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2720 / 2719	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4575 / 4518	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8795 / 7839	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 544	**Date of Summary:**	23-SEP-1997	**First Sample Examined:**	0
Lease Number:	G14342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8506
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8023
API Well Number:	177024107700	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	181
Public Info Code:	Y 18-NOV-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2720 / 2719	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4630 / 4590	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7900 / 7481	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 552	**Date of Summary:**	19-MAY-1998	**First Sample Examined:**	0
Lease Number:	G13850	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10300
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9750
API Well Number:	177024106200	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	191
Public Info Code:	Y 01-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
1810 / 1810	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
6850 / 6770	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7690 / 7487	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
8012 / 7765	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 554	**Date of Summary:**	28-NOV-1990	**First Sample Examined:**	9770
Lease Number:	G07629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14328
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13177
API Well Number:	177024100600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 2	**Sample Range:**	9770 - 14150	**Water Depth:**	194
Public Info Code:	Y 20-DEC-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9770 / 9136	DEF	AT first sample examined	DEF	IN	3
11900 / 11087	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	4
13640 / 12722	DEF	AT local marker planktic foram increase	DEF	AT	4
14150 / 13209	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 554	**Date of Summary:**	28-NOV-1990	**First Sample Examined:**	9770
Lease Number:	G07629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14328
Well Name:	A004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13177
API Well Number:	177024100600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	9770 - 14150	**Water Depth:**	194
Public Info Code:	Y 20-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9770 / 9136	DEF	AT first sample examined	DEF	AT
9771 / 9137	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
14150 / 13209	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 554	**Date of Summary:**	04-JAN-1993	**First Sample Examined:**	9000
Lease Number:	G07629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14601
Well Name:	A006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11750
API Well Number:	177024103900	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	120
Paleo Report Num:	1 of 2	**Sample Range:**	9000 - 14580	**Water Depth:**	194
Public Info Code:	Y 01-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, samples examined at 90' intervals, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9000 / 7268	DEF	AT first sample examined	DEF	AT
9001 / 7269	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
14580 / 11731	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 554	**Date of Summary:**	05-JAN-1993	**First Sample Examined:**	9000
Lease Number:	G07629	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14601
Well Name:	A006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11750
API Well Number:	177024103900	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	120
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 14610	**Water Depth:**	194
Public Info Code:	Y 01-JAN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9000 / 7268	DEF	AT first sample examined	DEF	AT	3
9510 / 7673	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
12840 / 10276	DEF	AT Eggerella 3 (local marker)	DEF	IN	3
12930 / 10350	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
13020 / 10425	DEF	AT Bathysiphon fauna	DEF	AT	4
14610 /	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 557	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	0
Lease Number:	G05391	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16335
Well Name:	C008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15068
API Well Number:	177024103100	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 25-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11730 / 10916	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 564	**Date of Summary:**	02-AUG-1997	**First Sample Examined:**	4020
Lease Number:	G24767	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9944
Well Name:	CA012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6701
API Well Number:	177024113600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	4020 - 9944	**Water Depth:**	189
Public Info Code:	Y 04-OCT-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4020 / 3522	DEF	AT first sample examined	DEF	AT	1
5970 / 4521	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6000 / 4537	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6600 / 4867	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6960 / 5073	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8730 / 6074	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9944 / 6701	DEF	AT last sample examined	DEF	AT	4

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 564	**Date of Summary:**	09-APR-2001	**First Sample Examined:**	0
Lease Number:	G24767	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7885
Well Name:	CA013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7226
API Well Number:	177024127000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 04-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6870 / 6499	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 567	**Date of Summary:**	07-AUG-1998	**First Sample Examined:**	0
Lease Number:	G15115	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7212
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7212
API Well Number:	177024120900	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	204
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
5400 / 5400	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 567	**Date of Summary:**	10-SEP-1998	**First Sample Examined:**	0
Lease Number:	G15115	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7675
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7675
API Well Number:	177024121100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
6155 / 6155	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 576	**Date of Summary:**	22-SEP-1978	**First Sample Examined:**	990
Lease Number:	G02019	**Source of Paleo:**	MINERALS MANAGEMENT SERVICE	**Borehole MD:**	10090
Well Name:	002	**Paleo Done By:**	JIM COOKE	**Borehole TVD:**	10090
API Well Number:	177024003700	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	990 - 10120	**Water Depth:**	201
Public Info Code:	Y 28-APR-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
990 /	DEF	AT	first sample examined	DEF	IN	2
1510 /	POS	IN	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	2
1750 /	DEF	AT	local marker foram increase	DEF	AT	3
1830 /	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
3330 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	POS	AT	4
4890 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
5255 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
5345 /	DEF	AT	local marker benthic foram increase	DEF	AT	4
5966 /	POS	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
9353 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9525 /	DEF	AT	local marker deep water fauna	DEF	AT	5
9829 /	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
10120 /	DEF	AT	last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 579	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	0
Lease Number:	G16208	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15104
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15097
API Well Number:	177024114200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	221
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6640 / 6640	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8620 / 8618	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 581	**Date of Summary:**	21-AUG-1998	**First Sample Examined:**	0
Lease Number:	G15117	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16335
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16053
API Well Number:	177024119100	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	247
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12990 / 12989	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT
15480 / 15326	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 603	**Date of Summary:**	17-JAN-1997	**First Sample Examined:**	0
Lease Number:	G16215	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15121
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15103
API Well Number:	177024113400	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	283
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3120 / 3120	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
10380 / 10379	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
13020 / 13015	POS	AT Pliocene	DEF	AT
13067 / 13062	DEF	AT salt	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 613	**Date of Summary:**	02-FEB-2001	**First Sample Examined:**	0
Lease Number:	G16218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13632
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12570
API Well Number:	177024126702	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	284
Public Info Code:	Y 01-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5428 / 5428	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
8580 / 8512	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
11384 / 10909	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 613	**Date of Summary:**	02-FEB-2001	**First Sample Examined:**	0
Lease Number:	G21059	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13005
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13005
API Well Number:	177024124600	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	288
Public Info Code:	Y 27-DEC-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5400 / 5400	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
8190 / 8190	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
10590 / 10589	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
12930 / 12925	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 614	**Date of Summary:**	09-MAY-1997	**First Sample Examined:**	0
Lease Number:	G16218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7505
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7503
API Well Number:	177024115400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	300
Public Info Code:	Y 01-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4270 / 4269	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
6500 / 6499	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	4020
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14603
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11440
API Well Number:	177024111800	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	96
Paleo Report Num:	1 of 2	**Sample Range:**	4020 - 14603	**Water Depth:**	305
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4020 / 4020	DEF	AT first sample examined	POS	AT	3
5520 / 5520	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
14603 / 11440	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	4020
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14603
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11440
API Well Number:	177024111800	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	4020 - 14603	**Water Depth:**	305
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4020 / 4020	DEF	AT	first sample examined	DEF	AT	
4200 / 4200	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
4980 / 4980	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6990 / 6954	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
14603 / 11440	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	3500
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	1 of 8	**Sample Range:**	3500 - 11750	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
3500 / 3500	DEF	AT first sample examined	DEF	AT	3
6140 / 6122	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
11750 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10100
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	2 of 8	**Sample Range:**	10100 - 11570	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass 1 report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description	Ecozone
10100 / 9279	DEF AT first sample examined	DEF AT 3
11570 / 10158	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10970
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	3 of 8	**Sample Range:**	10970 - 12050	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Bypass 2 report, no diagnostic foram markers noted

MD / TVD	Paleo Top Description	Ecozone
10970 / 9813	DEF AT first sample examined	DEF AT 3
12050 /	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10970
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	4 of 8	**Sample Range:**	10970 - 12270	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Bypass 3 report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
10970 / 9813	DEF	AT first sample examined	DEF	AT	3
12270 /	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	3500
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	5 of 8	**Sample Range:**	3500 - 11750	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Original hole nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
3500 / 3500	DEF	AT first sample examined	DEF	AT
3501 / 3501	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7370 / 7317	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
11750 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10100
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	6 of 8	**Sample Range:**	10100 - 11570	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	007

Remark: Calcareous nannofossil report for bypass 1, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10100 / 9279	DEF	AT first sample examined	DEF	AT
11570 / 10158	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10970
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	7 of 8	**Sample Range:**	10970 - 12080	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	008

Remark: Calcareous nannofossil report for bypass 2, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10970 / 9813	DEF	AT first sample examined	DEF	AT
12080 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10970
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11721
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10246
API Well Number:	177024117300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	8 of 8	**Sample Range:**	10970 - 12270	**Water Depth:**	300
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	009

Remark: Bypass 3 calcareous nannofossil report, no diagnostic coccolith markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10970 / 9813	DEF	AT first sample examined	DEF	AT
12270 /	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	15-JAN-1998	**First Sample Examined:**	10010
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12768
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11120
API Well Number:	177024118000	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	10010 - 12768	**Water Depth:**	297
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10010 / 9098	DEF	AT	first sample examined	DEF	AT	2
10011 / 9099	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
12768 / 11120	DEF	AT	last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	15-JAN-1998	**First Sample Examined:**	10010
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12768
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11120
API Well Number:	177024118000	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	10010 - 12768	**Water Depth:**	297
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
10010 / 9098	DEF	AT first sample examined	DEF	AT
10011 / 9099	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
12768 / 11120	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	06-MAR-1998	**First Sample Examined:**	8010
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15678
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10771
API Well Number:	177024119200	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	1 of 2	**Sample Range:**	8010 - 15676	**Water Depth:**	297
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD	Paleo Top Description	Ecozone
8010 / 6282	DEF AT first sample examined	DEF AT 3
8011 / 6283	DEF IN Middle Pleistocene (Ionian) Trimosina "A"	DEF AT 3
15676 / 10771	DEF AT last sample examined	DEF AT 3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 616	**Date of Summary:**	06-MAR-1998	**First Sample Examined:**	8010
Lease Number:	G12808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15678
Well Name:	A003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10771
API Well Number:	177024119200	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 15676	**Water Depth:**	297
Public Info Code:	Y 14-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
8010 / 6282	DEF	AT	first sample examined	DEF	AT	
8011 / 6283	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
9540 / 7159	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
15676 / 10771	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 631	**Date of Summary:**	28-APR-1997	**First Sample Examined:**	5000
Lease Number:	G15120	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15691
Well Name:	002	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	14618
API Well Number:	177024114900	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 15691	**Water Depth:**	330
Public Info Code:	Y 10-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT	3
5001 / 5001	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6080 / 6079	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	3
6560 / 6559	POS	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	3
9470 / 9464	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
13370 / 12628	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
14210 / 13300	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
15691 / 14618	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 631	**Date of Summary:**	03-MAY-2001	**First Sample Examined:**	0
Lease Number:	G15120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12526
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11006
API Well Number:	177024115200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	325
Public Info Code:	Y 10-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11700 / 10320	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12495 / 10979	DEF	AT salt	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WC 661	**Date of Summary:**	21-AUG-1997	**First Sample Examined:**	0
Lease Number:	G16221	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12859
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10416
API Well Number:	177024115700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	462
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3540 / 3540	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
11170 / 8738	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 17	**Date of Summary:**	29-DEC-1994	**First Sample Examined:**	0
Lease Number:	G05668	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15515
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15513
API Well Number:	177194059500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 10-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14985 / 14982	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 27	**Date of Summary:**	03-FEB-1994	**First Sample Examined:**	7000
Lease Number:	G04473	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14791
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12595
API Well Number:	177194056500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 14791	**Water Depth:**	35
Public Info Code:	Y 11-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7000 / 6435	DEF	AT first sample examined	DEF	AT	1
8020 / 7263	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
9460 / 8397	DEF	AT - - - - -	DEF	AT	3
10720 / 9310	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	3
14490 / 12326	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	3
14791 / 12595	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 28	**Date of Summary:**	29-AUG-1991	**First Sample Examined:**	6010
Lease Number:	00384	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9639
Well Name:	014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9260
API Well Number:	177194053400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 9633	**Water Depth:**	35
Public Info Code:	Y 07-MAR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6010 / 6009	DEF	AT first sample examined	DEF	AT	1
6880 / 6879	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	1
7480 / 7476	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	1
7570 / 7564	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	1
9250 / 8954	DEF	AT - - - - -	DEF	IN	2
9430 / 9095	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	2
9633 / 9255	DEF	AT last sample examined	DEF	IN	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 29	**Date of Summary:**	11-AUG-1994	**First Sample Examined:**	7135
Lease Number:	00385	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7675
Well Name:	C009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6972
API Well Number:	177190009802	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	69
Paleo Report Num:	1 of 1	**Sample Range:**	7135 - 7625	**Water Depth:**	40
Public Info Code:	Y 31-MAR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7135 / 6487	DEF	AT first sample examined	DEF	AT	1
7190 / 6537	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	1
7280 / 6619	DEF	AT - - - - -	DEF	AT	2
7370 / 6700	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
7625 / 6934	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 43	**Date of Summary:**	04-OCT-2001	**First Sample Examined:**	0
Lease Number:	G16471	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11300
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10797
API Well Number:	177194070600	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 27-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5132 / 5132	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9154 / 9141	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 57	**Date of Summary:**	23-JAN-2001	**First Sample Examined:**	0
Lease Number:	G10878	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16436
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16434
API Well Number:	177194056000	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 09-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10515 / 10515	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 60	**Date of Summary:**	08-NOV-1999	**First Sample Examined:**	0
Lease Number:	G15362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13999
API Well Number:	177194062900	**Drilling Operator:**	TANA OIL AND GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 16-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11090 / 11089	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
13410 / 13409	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 70	**Date of Summary:**	23-APR-1990	**First Sample Examined:**	0
Lease Number:	00182	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13150
Well Name:	H003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12861
API Well Number:	177190091201	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	146
Public Info Code:	Y 15-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12133 / 11849	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 75	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	0
Lease Number:	G01085	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9768
Well Name:	G003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8500
API Well Number:	177194057300	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	162
Public Info Code:	Y 17-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8860 / 7594	DEF AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 75	**Date of Summary:**	13-MAY-1994	**First Sample Examined:**	0
Lease Number:	G01085	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13875
Well Name:	H002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12942
API Well Number:	177194057600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 31-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8708 / 8707	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	
9092 / 9090	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
10226 / 10189	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
12189 / 11789	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 78	**Date of Summary:**	22-SEP-2000	**First Sample Examined:**	0
Lease Number:	G16478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17319
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17223
API Well Number:	177194064802	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 19-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
15688 / 15561	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 97	**Date of Summary:**	04-DEC-1991	**First Sample Examined:**	0
Lease Number:	G08457	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14060
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14060
API Well Number:	177194052500	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 27-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4523 / 4523	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12488 / 12487	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 97	**Date of Summary:**	05-MAY-1992	**First Sample Examined:**	0
Lease Number:	G08457	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13555
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13329
API Well Number:	177194054300	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 02-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4527 / 4526	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12620 / 12449	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 98	**Date of Summary:**	01-SEP-1994	**First Sample Examined:**	0
Lease Number:	G09690	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17945
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16003
API Well Number:	177194058700	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	174
Public Info Code:	Y 17-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7270 / 7270	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
12580 / 12142	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	
16120 / 14627	DEF	AT local marker planktic foram increase	DEF AT	
16900 / 15220	DEF	AT local marker benthic foram increase	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 103	**Date of Summary:**	19-MAY-1994	**First Sample Examined:**	0
Lease Number:	G01089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14636
Well Name:	F004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14100
API Well Number:	177194057700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 16-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12245 / 12062	POS	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	
12670 / 12435	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 103	**Date of Summary:**	01-JUL-1994	**First Sample Examined:**	0
Lease Number:	G01089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14136
Well Name:	F006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13300
API Well Number:	177194058601	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 25-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13000 / 12360	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 103	**Date of Summary:**	15-JUL-1992	**First Sample Examined:**	0
Lease Number:	G12360	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14060
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13189
API Well Number:	177194054800	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 03-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4900 / 4900	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	
6320 / 6312	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
10600 / 10019	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
11650 / 10914	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	
13250 / 12394	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	
13650 / 12786	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 106	**Date of Summary:**	10-JUL-1992	**First Sample Examined:**	0
Lease Number:	G08735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15340
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13726
API Well Number:	177194054900	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 02-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8130 / 8127	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
13620 / 12457	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
14310 / 12947	POS	AT Cyclammina cancellata (local marker)	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 117	**Date of Summary:**	03-FEB-1994	**First Sample Examined:**	5015
Lease Number:	G01101	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13369
Well Name:	G023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12860
API Well Number:	177204013500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	5015 - 13263	**Water Depth:**	212
Public Info Code:	Y 15-MAY-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5015 / 5014	DEF	AT first sample examined	DEF	AT	1
5016 / 5015	DEF	IN Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	1
5465 / 5464	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
6530 / 6526	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
7790 / 7735	DEF	AT - - - - -	DEF	AT	3
8240 / 8163	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
13260 / 12760	DEF	AT last sample examined	DEF	AT	3

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 117	**Date of Summary:**	03-FEB-1994	**First Sample Examined:**	5048
Lease Number:	G09690	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13715
Well Name:	G020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12857
API Well Number:	177204013300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	5048 - 13716	**Water Depth:**	212
Public Info Code:	Y 02-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5048 / 5010	DEF	AT first sample examined	DEF	AT	1
5220 / 5163	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
5550 / 5456	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
6750 / 6539	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
8100 / 7771	DEF	AT - - - - -	DEF	AT	2
8790 / 8391	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
10170 / 9627	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	2
10290 / 9735	DEF	AT - - - - -	DEF	AT	1
12000 / 11274	DEF	AT - - - - -	DEF	AT	2
13716 /	DEF	AT last sample examined	DEF	AT	2

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 128	**Date of Summary:**	10-SEP-1993	**First Sample Examined:**	6000
Lease Number:	G10883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16043
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	16011
API Well Number:	177204013400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 3	**Sample Range:**	6000 - 8130	**Water Depth:**	390
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description		Ecozone
6000 / 5998	DEF	AT first sample examined	DEF	AT
6210 / 6208	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6870 / 6868	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8130 / 8127	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 128	**Date of Summary:**	10-SEP-1993	**First Sample Examined:**	6020
Lease Number:	G10883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16043
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	16011
API Well Number:	177204013400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	2 of 3	**Sample Range:**	6020 - 15080	**Water Depth:**	390
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: First redrill report, consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6020 / 6018	DEF	AT	first sample examined	DEF	AT	
6650 / 6648	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
10970 / 10964	POS	IN	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	
11750 / 11743	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
11960 / 11952	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12830 / 12821	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
15080 / 15053	DEF	AT	last sample examined	DEF	AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 128	**Date of Summary:**	10-SEP-1993	**First Sample Examined:**	13490
Lease Number:	G10883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16043
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	16011
API Well Number:	177204013400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	3 of 3	**Sample Range:**	13490 - 16043	**Water Depth:**	390
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Second redrill report, consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
13490 / 13479	DEF	AT first sample examined	DEF	AT
13491 / 13480	DEF	AT cement	DEF	AT
14540 / 14517	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
15410 / 15381	DEF	AT local marker foram increase	DEF	AT
16003 / 15971	DEF	AT salt	DEF	AT
16043 / 16011	DEF	AT last sample examined	DEF	AT

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 128	**Date of Summary:**	10-SEP-1993	**First Sample Examined:**	15470
Lease Number:	G10883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16453
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	16356
API Well Number:	177204013401	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	15470 - 16453	**Water Depth:**	390
Public Info Code:	Y 24-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
15470 / 15441	DEF	AT	first sample examined	DEF	AT	
15500 / 15470	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
16160 / 16089	POS	IN	Upper Miocene (Messinian) Sphenolithus abies (giant)	DEF	AT	
16340 / 16253	DEF	AT	salt	DEF	AT	
16453 / 16357	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 128	**Date of Summary:**	10-SEP-1993	**First Sample Examined:**	12440
Lease Number:	G10883	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19589
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	19173
API Well Number:	177204013402	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	12440 - 19580	**Water Depth:**	390
Public Info Code:	Y 30-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
12440 / 12431	DEF	AT first sample examined	DEF AT	
12441 / 12432	DEF	AT cement	DEF AT	
13070 / 13047	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
15050 / 14930	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF AT	
16100 / 15918	DEF	AT local marker foram increase	DEF AT	
16130 / 15946	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
19580 / 19165	DEF	AT last sample examined	DEF AT	

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 152	**Date of Summary:**	18-JUL-1991	**First Sample Examined:**	1240
Lease Number:	G01604	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15615
Well Name:	006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15606
API Well Number:	177204013000	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	1240 - 14690	**Water Depth:**	364
Public Info Code:	Y 05-AUG-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 4300=probably back in normal section, possible normal section? at 6010

MD / TVD		Paleo Top Description			Ecozone
1240 / 1240	DEF	AT first sample examined	DEF	IN	3
2470 / 2470	DEF	AT - - - - -	DEF	AT	4
3850 / 3850	DEF	AT local marker deep water fauna	DEF	AT	5
3879 / 3879	POS	AT gouge	DEF	AT	5
3880 / 3880	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
3910 / 3910	DEF	AT anhydrite	POS	AT	5
4300 / 4300	DEF	AT - - - - -	DEF	IN	4
5768 / 5768	DEF	AT anhydrite	DEF	AT	4
5769 / 5769	DEF	AT gouge	DEF	AT	4
5770 / 5770	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9130 / 9130	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
14690 / 14683	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WD 152	**Date of Summary:**	18-JUL-1991	**First Sample Examined:**	14680
Lease Number:	G01604	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15615
Well Name:	006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15606
API Well Number:	177204013000	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	14680 - 15615	**Water Depth:**	364
Public Info Code:	Y 05-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Redrill report

MD / TVD		Paleo Top Description			Ecozone
14680 / 14673	DEF	AT first sample examined	DEF	IN	4
15129 / 15121	POS	AT gouge	DEF	IN	4
15130 / 15122	POS	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
15308 / 15300	DEF	AT gouge	DEF	AT	6
15309 / 15301	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
15310 / 15302	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
15615 / 15606	DEF	AT last sample examined	DEF	AT	6

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WR 165	**Date of Summary:**	22-MAR-2000	**First Sample Examined:**	10240
Lease Number:	G20287	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18404
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18400
API Well Number:	608124000100	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	10240 - 18402	**Water Depth:**	7997
Public Info Code:	Y 17-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
10240 / 10240	DEF	AT first sample examined	DEF	AT	5
10770 / 10770	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
18402 / 18398	DEF	AT last sample examined	DEF	AT	5

This report contains public paleo reports only for the time period stated

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 31-DEC-2004

Area Block:	WR 165	**Date of Summary:**	22-MAR-2000	**First Sample Examined:**	10240
Lease Number:	G20287	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18404
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18400
API Well Number:	608124000100	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	10240 - 18402	**Water Depth:**	7997
Public Info Code:	Y 17-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
10240 / 10240	DEF	AT first sample examined	DEF AT	
10620 / 10620	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
13680 / 13677	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
15630 / 15626	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
15900 / 15896	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
16950 / 16946	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
17280 / 17276	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
18402 / 18398	DEF	AT last sample examined	DEF AT	

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