Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	08-MAY-2001	**First Sample Examined:**	10140
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11081
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11081
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	1 of 4	**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 Eocene increase (?? 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	IN	4
10830 /10830	DEF	IN	Eocene	DEF	IN	4
10831 /10831	DEF	AT	local marker foram increase	DEF	IN	4
10950 /10950	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: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	01-JUN-2001	**First Sample Examined:**	10140
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11081
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	11081
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	2 of 4	**Sample Range:**	10140 - 11081	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
10140 /10140	DEF	AT	first sample examined	DEF	AT	0
10141 /10141	POS	IN	Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT	0
10380 /10380	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	0
10381 /10381	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
10530 /10530	DEF	AT	Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	0
10710 /10710	DEF	AT	Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT	0
11070 /11070	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: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	07-JUN-2001	**First Sample Examined:**	10140
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11081
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11081
API Well Number:	608054001300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	76
Paleo Report Num:	3 of 4	**Sample Range:**	10140 - 10890	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Baha Prospect; preliminary biostratigraphic report from wellsite examination, only tentative stratigraphic age assigned to depth, no fossils identified specifically; reworked Eocene at 10140

MD / TVD			Paleo Top Description			Ecozone
10140 /10140	DEF	AT	first sample examined	DEF	AT	0
10141 /10141	DEF	AT	reworked material	DEF	AT	0
10890 /10890	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: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	01-JUL-2001	**First Sample Examined:**	10933
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11081
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	11081
API Well Number:	608054001300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	4 of 4	**Sample Range:**	10933 - 11739	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
10933 /10933	DEF	AT	first sample examined	DEF	AT	0
10934 /10934	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	0
11004 /11004	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
11025 /11025	DEF	AT	Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	0
11739 /	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: 30-SEP-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:**	76
Paleo Report Num:	1 of 4	**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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	76
Paleo Report Num:	2 of 4	**Sample Range:**	11700 - 16680	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
11700 /11699	DEF	AT	first sample examined	DEF	AT	0
11701 /11700	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
11790 /11789	DEF	IN	Middle Eocene (Bartonian) Pemma balium	DEF	AT	0
11850 /11849	DEF	AT	Middle Eocene (Lutetian) Rhabdosphaera inflata	DEF	AT	0
11910 /11909	DEF	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	0
12000 /11999	POS	AT	Lower Eocene (Ypresian) Tribrachiatus contortus	DEF	AT	0
12090 /12089	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	0
12210 /12209	POS	AT	Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT	0
13170 /13168	POS	IN	Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT	0
16690 /16369	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: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	07-JUN-2001	**First Sample Examined:**	10950
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16691
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16370
API Well Number:	608054001301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	3 of 4	**Sample Range:**	10950 - 16700	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Baha Prospect; preliminary biostratigraphic report from wellsite examination, only tentative stratigraphic age assigned to depth, no fossils identified specifically

MD / TVD			Paleo Top Description			Ecozone
10950 /10950	DEF	AT	first sample examined	DEF	AT	0
10951 /10951	DEF	IN	Oligocene	DEF	AT	0
11398 /11398	POS	AT	reworked material	DEF	AT	0
11399 /11399	DEF	AT	unconformity	DEF	AT	0
11400 /11400	DEF	IN	Oligocene Vicksburg Group/Provincial Stage	DEF	AT	0
11700 /11699	DEF	AT	Oligocene Frio Formation/Provincial Stage	DEF	AT	0
11701 /11700	DEF	AT	Middle Eocene	DEF	AT	0
11900 /11899	DEF	IN	Lower (Early) Eocene	DEF	AT	0
12630 /12629	DEF	IN	Lower (Early) Eocene	DEF	AT	0
13170 /13168	DEF	IN	Upper (Late) Paleocene	DEF	AT	0
16699 /	POS	AT	reworked material	DEF	AT	0
16700 /	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: 30-SEP-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:**	76
Paleo Report Num:	4 of 4	**Sample Range:**	11835 - 14532	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
11835 /11834	DEF	AT	first sample examined	DEF	AT	0
11836 /11835	DEF	IN	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
12327 /12326	POS	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	0
13911 /13880	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	0
14532 /14446	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: 30-SEP-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:**	76
Paleo Report Num:	1 of 7	**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	DEF	AT	0
16840 /16563	POS	AT	Cretaceous	DEF	AT	0
16900 /16618	DEF	AT	Upper Cretaceous (Campanian) Globorotalites micheliniana	DEF	AT	0
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: 30-SEP-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:**	76
Paleo Report Num:	2 of 7	**Sample Range:**	16920 - 19618	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Baha Prospect; report=nannos; use wellsite biostratigraphic summary from this point down due to better data recovery

MD / TVD			Paleo Top Description			Ecozone
16920 /16636	DEF	AT	first sample examined	DEF	AT	0
16921 /16637	POS	AT	local marker floral increase	DEF	AT	0
16922 /16638	POS	IN	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
16980 /16691	DEF	AT	Upper Cretaceous (Campanian) Eiffellithus eximius	DEF	AT	0
19618 /19164	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: 30-SEP-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:**	76
Paleo Report Num:	3 of 7	**Sample Range:**	17210 - 19610	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Baha Prospect; report=nannos=wellsite summary report

MD / TVD			Paleo Top Description			Ecozone
17210 /16901	DEF	AT	first sample examined	DEF	AT	0
17211 /16902	POS	IN	Upper Cretaceous (Maastrichtian) Aspidolithus parcus constrictus	DEF	AT	0
17540 /17204	DEF	AT	Upper Cretaceous (Campanian) Lithastrinus grillii	DEF	AT	0
18070 /17694	DEF	AT	Upper Cretaceous (Campanian) Marthasterites furcatus	DEF	AT	0
18140 /17759	DEF	AT	Upper Cretaceous (Campanian) Bukryaster hayi	DEF	AT	0
18380 /17984	DEF	AT	Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	0
18640 /18229	POS	AT	Upper Cretaceous (Cenomanian) Coriollithon kennedyi	DEF	AT	0
18641 /18230	POS	AT	Lower Cretaceous (Albian) Prediscosphaera columnata	DEF	AT	0
18740 /18324	DEF	AT	Upper Cretaceous (Cenomanian) Microstaurus chiastius	DEF	AT	0
18810 /18390	DEF	AT	Lower Cretaceous (Albian) Braarudosphaera africana	DEF	AT	0
18870 /18447	DEF	AT	Upper Cretaceous (Cenomanian) Lithraphidites acutus	DEF	AT	0
19610 /19156	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: 30-SEP-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:**	76
Paleo Report Num:	4 of 7	**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; 18601=rare Cenomanian Rotalipora brotzer

MD / TVD			Paleo Top Description			Ecozone
17310 /16992	DEF	AT	first sample examined	DEF	AT	0
17311 /16993	DEF	IN	Upper Cretaceous Santonian Stage	DEF	AT	0
17760 /17407	POS	AT	Upper Cretaceous Turonian Stage	DEF	AT	0
17761 /17408	POS	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	0
18510 /18106	POS	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana praehelvetica	DEF	AT	0
18600 /18191	POS	AT	Upper Cretaceous Cenomanian Stage	DEF	AT	0
18601 /18192	POS	IN	Upper Cretaceous (Cenomanian) Rotalipora cushmani	DEF	AT	0
18630 /18219	DEF	AT	local marker foram decrease	DEF	AT	0
18640 /18229	DEF	AT	cement	DEF	AT	0
19610 /19156	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: 30-SEP-2004

Area Block:	AC 557	**Date of Summary:**	07-JUN-2001	**First Sample Examined:**	16500
Lease Number:	G08272	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19618
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19164
API Well Number:	608054001302	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	5 of 7	**Sample Range:**	16500 - 19618	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Baha Prospect; preliminary biostratigraphic report from wellsite examination, only tentative stratigraphic age assigned to depth, no fossils identified specifically

MD / TVD			Paleo Top Description			Ecozone
16500 /16250	DEF	AT	first sample examined	DEF	AT	0
16920 /16636	DEF	IN	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
17000 /16709	DEF	IN	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
18020 /17648	DEF	IN	Upper Cretaceous Campanian Stage	DEF	AT	0
18360 /17965	DEF	IN	Upper Cretaceous Santonian Stage	DEF	AT	0
18500 /18097	DEF	IN	Upper Cretaceous Coniacian Stage	DEF	AT	0
18640 /18229	DEF	IN	Upper Cretaceous Cenomanian Stage	DEF	AT	0
19570 /19118	DEF	IN	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	0
19618 /19164	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	76
Paleo Report Num:	6 of 7	**Sample Range:**	15957 - 19330	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Baha Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
15957 /15751	DEF	AT	first sample examined	DEF	AT	0
16730 /16461	DEF	AT	Upper Cretaceous (Maastrichtian) Watznaueria barnesae (FAD)	DEF	AT	0
16822 /16546	DEF	AT	local marker nannofossil (see remarks)	DEF	AT	0
16900 /16618	DEF	AT	local marker nannofossil (see remarks)	DEF	AT	0
17350 /17029	DEF	AT	local marker nannofossil (see remarks)	DEF	AT	0
17440 /17112	DEF	AT	local marker nannofossil (see remarks)	DEF	AT	0
17734 /17383	DEF	AT	Upper Cretaceous (Maastrichtian) Reinhardites levis	DEF	AT	0
17790 /17435	DEF	AT	local marker floral increase	DEF	AT	0
17973 /17604	POS	AT	Upper Cretaceous (Campanian) Aspidolithus parcus parcus	DEF	AT	0
17974 /17605	DEF	AT	Upper Cretaceous (Campanian) Reinhardites anthophorus "A"	DEF	AT	0
17980 /17610	DEF	AT	local marker floral decrease	DEF	AT	0
19329 /18886	POS	AT	Upper Cretaceous (Campanian) Eiffellithus eximius	DEF	AT	0
19330 /18887	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	76
Paleo Report Num:	7 of 7	**Sample Range:**	16980 - 19618	**Water Depth:**	7790
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	007

Remark: Paleoecologic analysis only, report 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	- - - - -	DEF	AT	0
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	sample gap bottom	DEF	IN	4
18300 /17909	DEF	AT	- - - - -	DEF	AT	5
18390 /17993	DEF	AT	- - - - -	DEF	AT	0
18570 /18163	DEF	AT	poor sample interval top	DEF	AT	0
19617 /19163	DEF	AT	sample gap bottom	DEF	AT	0
19618 /19164	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: 30-SEP-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: Report=nannos; 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	0
9291 / 9291	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
9717 / 9717	DEF	AT	Lower Oligocene (Rupelian) Discoaster ornatus	DEF	AT	0
9957 / 9957	POS	AT	Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	0
10692 /10692	POS	AT	unconformity	DEF	AT	0
10693 /10693	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	0
10722 /10722	POS	AT	Middle Eocene (Bartonian) Pemma papillatum	DEF	AT	0
10921 /10921	DEF	AT	reworked material	DEF	AT	0
10922 /10922	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
10939 /10939	POS	AT	unconformity	DEF	AT	0
10940 /10940	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
11029 /11029	POS	AT	unconformity	DEF	AT	0
11030 /11030	DEF	IN	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
11031 /11031	DEF	IN	Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	AT	0
11068 /11068	DEF	IN	Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	AT	0
11078 /11078	POS	AT	reworked material	DEF	AT	0
11082 /11082	POS	IN	reworked material	DEF	AT	0
11086 /11086	POS	AT	reworked material	DEF	AT	0
11204 /11204	POS	AT	Lower Eocene (Ypresian) Toweius crassus	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: 30-SEP-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 /11254	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: 30-SEP-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	faunal change (no faunal increase)	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 /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: 30-SEP-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: Report=nannos; 10920=Gephyrocapsa margerelli acme; 12370=Reticulofenestra minutula haqii increase; 12940=Reticulofenestra minutula haqii ac 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	0
8640 / 8640	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
8700 / 8700	DEF	AT	reworked material	DEF	AT	0
9270 / 9270	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
9330 / 9330	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
9480 / 9480	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
9600 / 9600	DEF	AT	local marker floral increase	DEF	AT	0
9960 / 9960	DEF	AT	reworked material	DEF	AT	0
10050 /10050	DEF	AT	reworked material	DEF	AT	0
10170 /10170	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	0
10200 /10200	DEF	AT	reworked material	DEF	AT	0
10289 /10289	POS	AT	condensed section	DEF	AT	0
10290 /10290	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
10291 /10291	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
10350 /10350	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10351 /10351	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT	0
10410 /10410	DEF	AT	reworked material	DEF	AT	0
10560 /10560	DEF	AT	reworked material	DEF	AT	0
10590 /10590	POS	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
10654 /10654	DEF	AT	reworked material	DEF	AT	0
10770 /10770	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	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: 30-SEP-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	0
10920 /10920	DEF	AT	local marker floral increase	DEF	AT	0
10950 /10950	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
10980 /10980	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
11010 /11010	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
11011 /11011	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11040 /11040	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11070 /11070	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11130 /11130	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
11160 /11160	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11190 /11190	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11220 /11220	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
11221 /11221	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
11530 /11529	DEF	AT	reworked material	DEF	AT	0
12080 /12067	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12370 /12335	DEF	AT	local marker floral increase	DEF	AT	0
12500 /12452	DEF	AT	reworked material	DEF	AT	0
12640 /12573	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12820 /12722	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
12940 /12819	DEF	AT	local marker floral increase	DEF	AT	0
13150 /12989	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
13640 /13385	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14290 /13913	DEF	AT	local marker floral increase	DEF	AT	0
14880 /14393	DEF	AT	local marker floral 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: 30-SEP-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	0
15370 /14794	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
16340 /15593	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
16880 /16039	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
16900 /16055	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
17350 /16425	DEF	IN	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
17530 /16572	DEF	AT	reworked material	DEF	AT	0
17630 /16653	DEF	AT	reworked material	DEF	AT	0
17730 /16734	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
17731 /16735	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	0
18210 /17122	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
18390 /17266	DEF	AT	reworked material	DEF	AT	0
18510 /17362	DEF	AT	reworked material	DEF	AT	0
18630 /17458	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
19530 /18175	DEF	AT	local marker floral increase	DEF	AT	0
20310 /18797	DEF	AT	local marker floral increase	DEF	AT	0
20430 /18893	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: 30-SEP-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	IN	4
8670 / 8670	POS	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
8730 / 8730	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
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	5
10291 /10291	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
10320 /10320	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
10350 /10350	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
10470 /10470	DEF	AT	local marker foram increase	DEF	IN	5
10560 /10560	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10680 /10680	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10740 /10740	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
11010 /11010	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
11070 /11070	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11071 /11071	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11130 /11130	DEF	AT	Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
11250 /11250	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
11460 /11460	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
11580 /11579	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	IN	4
12120 /12105	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12300 /12272	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12590 /12530	DEF	AT	local marker foram increase	DEF	AT	5
12720 /12640	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
13120 /12965	DEF	AT	Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	IN	4
13400 /13192	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
13680 /13417	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
14260 /13889	DEF	AT	local marker planktic foram increase	DEF	AT	5
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	IN	4
14920 /14426	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
15000 /14491	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
15130 /14597	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16440 /15675	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
16630 /15832	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16880 /16039	POS	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	5
16940 /16088	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
17000 /16138	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
17170 /16278	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
17290 /16376	DEF	IN	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
17550 /16588	POS	IN	Upper Miocene (Tortonian) Planulina renzi	DEF	IN	4
17830 /16815	POS	AT	reworked material	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: 30-SEP-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	IN	4
18270 /17170	DEF	AT	local marker planktic foram increase	DEF	AT	5
18390 /17266	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
19500 /18151	DEF	AT	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
19530 /18175	DEF	AT	local marker planktic foram increase	DEF	IN	4
19590 /18223	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
19710 /18318	DEF	AT	local marker foram increase	DEF	IN	5
19890 /18462	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
20010 /18558	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
20280 /18773	DEF	AT	local marker foram increase	DEF	AT	5
20310 /18797	DEF	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	5
20461 /18918	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: 30-SEP-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; 9210-9375 = almost all cement, with reworked Pliocene nannos; 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 buc 17551=Late Tithonian Crepidolithus crassus

MD / TVD			Paleo Top Description			Ecozone
9210 / 9210	DEF	AT	first sample examined	POS	IN	4
9211 / 9211	DEF	AT	cement	POS	IN	4
9212 / 9212	DEF	AT	reworked material	DEF	IN	4
9375 / 9374	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	POS	IN	4
9420 / 9419	DEF	AT	reworked material	POS	IN	4
9450 / 9449	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	IN	4
9465 / 9464	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	POS	IN	4
9510 / 9509	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9540 / 9539	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
9555 / 9554	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
9570 / 9569	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
9630 / 9629	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	5
9855 / 9854	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	IN	5
9900 / 9899	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	IN	5
9945 / 9944	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	IN	5
10200 /10199	DEF	AT	salt	POS	AT	5
11369 /11368	DEF	AT	base of salt	POS	AT	5
11370 /11369	DEF	AT	out-of-place section	POS	AT	5
11371 /11370	POS	IN	Upper (Late) Miocene	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: 30-SEP-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	5
11490 /11489	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
11670 /11669	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
11775 /11774	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
12510 /12509	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	5
12810 /12809	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12870 /12869	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	5
14010 /14009	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
14280 /14279	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
14820 /14819	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
14940 /14939	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
15000 /14999	DEF	IN	Upper (Late) Miocene	POS	AT	5
15330 /15329	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
15480 /15479	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	5
15510 /15509	POS	AT	out-of-place section	DEF	AT	5
15511 /15510	POS	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	5
15561 /15560	DEF	AT	Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	5
15600 /15599	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	5
15601 /15600	POS	AT	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	5
15615 /15614	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
15616 /15615	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	5
15630 /15629	DEF	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	5
15631 /15630	DEF	AT	Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	5
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: 30-SEP-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	5
15705 /15704	DEF	AT	Upper Eocene (Priabonian) Sphenolithus obtusus	DEF	AT	5
15706 /15705	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	5
15750 /15749	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	5
15765 /15764	DEF	IN	Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	5
15780 /15779	DEF	AT	Middle Eocene (Bartonian) Sphenolithus radians	DEF	AT	5
15810 /15809	DEF	AT	Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
15811 /15810	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	AT	5
15840 /15839	POS	IN	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	5
15930 /15929	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
15931 /15930	DEF	AT	Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT	5
16035 /16034	DEF	AT	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	5
16036 /16035	DEF	AT	Upper Paleocene (Thanetian) Heliolithus riedelli	DEF	AT	5
16050 /16049	DEF	AT	Upper Paleocene (Thanetian) Planorotalites compressa	DEF	AT	5
16080 /16079	POS	AT	Lower Paleocene (Danian) Globigerina eugubina	DEF	AT	5
16140 /16139	DEF	AT	Lower Paleocene (Danian) Markalius inversus astroporus	DEF	AT	5
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
17130 /17128	DEF	AT	Lower Cretaceous (Valanginian) Micrantholithus speetonensis	POS	AT	3
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	IN	4
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: 30-SEP-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; report=nannos

MD / TVD			Paleo Top Description			Ecozone
9490 / 9490	DEF	AT	first sample examined	DEF	AT	0
9820 / 9820	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
9940 / 9940	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10228 /10228	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: 30-SEP-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	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
10780 /10780	DEF	AT	local marker foram increase	DEF	IN	4
10990 /10990	DEF	AT	cement	POS	AT	4
11050 /11050	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11110 /11110	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
11140 /11140	POS	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
11170 /11170	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
11380 /11380	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11410 /11410	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
11440 /11440	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
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	faunal change (no faunal increase)	DEF	IN	4
11950 /11949	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12130 /12129	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12190 /12189	DEF	AT	local marker foram increase	DEF	IN	4
12280 /12279	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12940 /12939	POS	AT	reworked material	DEF	AT	4
12941 /12940	POS	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
14350 /14313	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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
14470 /14422	DEF	AT	local marker foram increase	DEF	AT	4
15040 /14887	DEF	AT	local marker foram increase	DEF	AT	4
15280 /15053	DEF	AT	Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
17110 /16285	DEF	AT	local marker foram increase	DEF	AT	4
17260 /16386	POS	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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; report=nannos

MD / TVD			Paleo Top Description			Ecozone
10229 /10229	DEF	AT	first sample examined	DEF	AT	0
10780 /10780	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
10900 /10900	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
11030 /11030	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	0
11080 /11080	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11200 /11200	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11320 /11320	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11380 /11380	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
11440 /11440	DEF	IN	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
12040 /12039	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
12220 /12219	POS	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	0
12970 /12969	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13060 /13059	POS	IN	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	0
14650 /14579	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14710 /14630	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
15310 /15073	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
16360 /15781	POS	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
16630 /15962	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
17500 /16549	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: 30-SEP-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: Report=nannos; 12410=suture; 19620=in Miocene-Oligocene-Eocene coccolith mix; nannospecies abundance and diversity chart available, see repo for details

MD / TVD			Paleo Top Description			Ecozone
10520 /10519	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10640 /10639	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
10760 /10759	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10910 /10909	DEF	AT	Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT	0
11030 /11029	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
11120 /11119	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
11150 /11149	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
11180 /11179	POS	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
11210 /11209	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
11300 /11299	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
11360 /11359	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
11449 /11448	POS	AT	gouge	DEF	AT	0
11450 /11449	POS	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	0
11451 /11450	POS	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
11480 /11479	POS	AT	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT	0
11630 /11629	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
11689 /11688	POS	AT	salt	DEF	AT	0
11690 /11689	POS	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
11810 /11809	POS	AT	salt	DEF	AT	0
12410 /12408	POS	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
19260 /19229	POS	AT	gouge	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: 30-SEP-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	0
22320 /22275	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
22330 /22285	POS	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
22340 /22295	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
22359 /22314	POS	AT	gouge	DEF	AT	0
22360 /22315	POS	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
22370 /22325	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
22380 /22335	POS	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
22910 /22862	DEF	AT	salt	DEF	AT	0
24628 /24549	DEF	AT	base of salt	DEF	AT	0
24629 /24550	POS	AT	gouge	DEF	AT	0
24630 /24551	POS	AT	Eocene	DEF	AT	0
24870 /24788	POS	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
25130 /25046	POS	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
25490 /25405	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
26420 /26332	POS	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
27760 /27669	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	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: 30-SEP-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	0
10521 /10520	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10522 /10521	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
10580 /10579	DEF	AT	local marker planktic foram increase	DEF	AT	0
10639 /10638	DEF	AT	anhydrite	DEF	AT	0
10640 /10639	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
10760 /10759	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10761 /10760	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
10879 /10878	DEF	AT	anhydrite	DEF	AT	0
10880 /10879	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	0
11000 /10999	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	0
11030 /11029	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
11120 /11119	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	0
11121 /11120	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
11150 /11149	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
11180 /11179	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
11210 /11209	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
11240 /11239	POS	AT	gouge	DEF	AT	0
11241 /11240	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	0
11300 /11299	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	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: 30-SEP-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	0
11420 /11419	POS	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	0
11449 /11448	DEF	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	0
11450 /11449	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	0
11479 /11478	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT	0
11480 /11479	POS	AT	Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT	0
11630 /11629	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
11689 /11688	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
11690 /11689	DEF	AT	salt	DEF	AT	0
11720 /11719	DEF	AT	Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	0
12409 /12407	DEF	AT	out-of-place section	DEF	AT	0
12410 /12408	POS	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
19620 /19587	POS	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	0
19630 /19597	POS	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	0
19640 /19607	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	0
19680 /19647	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	0
22150 /22105	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
22289 /22244	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
22290 /22245	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
22300 /22255	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	0
22320 /22275	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
22330 /22285	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
22331 /22286	DEF	AT	local marker deep water fauna	DEF	AT	0
22340 /22295	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	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: 30-SEP-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	0
22370 /22325	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
22380 /22335	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
22390 /22345	DEF	AT	salt	DEF	AT	0
24630 /24551	DEF	AT	base of salt	DEF	AT	0
24631 /24552	DEF	AT	Upper (Late) Eocene	DEF	AT	0
24680 /24600	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	0
24690 /24610	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	0
24870 /24788	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
24950 /24867	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
25130 /25046	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
25430 /25345	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	0
25490 /25405	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
26420 /26332	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
26690 /26602	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	0
26780 /26691	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	0
27760 /27669	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
27970 /27878	POS	AT	Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	0
28100 /28008	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: 30-SEP-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	0
7827 / 7826	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
8840 / 8052	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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 2	**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	DEF	AT	0
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
6010 / 6010	DEF	AT	sample gap top	DEF	AT	0
6040 / 6040	DEF	AT	sample gap bottom	DEF	AT	0
6041 / 6041	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	BA 375	**Date of Summary:**	31-JUL-1997	**First Sample Examined:**	0
Lease Number:	G09010	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8200
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8200
API Well Number:	427044026300	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 16-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4840 / 4840	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6410 / 6410	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6604 / 6604	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7190 / 7189	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
8612 / 7911	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9518 / 8564	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7391 / 6910	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8590 / 7984	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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 2	**Sample Range:**	0 - 0	**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	DEF	AT	0
6439 / 6437	DEF	AT	sample gap bottom	DEF	AT	0
6440 / 6438	DEF	AT	- - - - -	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
9740 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	BA 376	**Date of Summary:**	14-MAY-2001	**First Sample Examined:**	0
Lease Number:	G07215	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 25-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7210 / 7208	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7950 / 7948	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8087 / 8085	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	29-JUN-1990	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8385
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8385
API Well Number:	427044022000	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 22-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5660 / 5660	POS	IN	Upper (Late) Miocene	DEF	AT	0
6757 / 6757	POS	AT	Lower (Early) Miocene	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	03-JUN-1991	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8133
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8133
API Well Number:	427044023200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 13-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5450 / 5450	DEF	IN	Upper (Late) Miocene	DEF	AT	0
6660 / 6660	DEF	AT	Lower (Early) Miocene	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	01-JUL-1991	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8101
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7726
API Well Number:	427044023800	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 29-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5605 / 5419	POS	IN	Upper (Late) Miocene	DEF	AT	0
6980 / 6691	POS	AT	Lower (Early) Miocene	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	14-DEC-2000	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8570
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8570
API Well Number:	427044020900	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 29-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5510 / 5510	POS	IN	Upper (Late) Miocene	DEF	AT	0
6720 / 6720	POS	AT	Lower (Early) Miocene	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	19-NOV-1990	**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 3	**Sample Range:**	6980 - 11740	**Water Depth:**	60
Public Info Code:	Y 26-SEP-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6980 / 6951	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7580 / 7472	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8660 / 8314	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	0
8990 / 8579	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
10310 / 9644	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	2
10610 / 9889	POS	AT	- - - - -	DEF	IN	2
11740 /10801	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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:	2 of 3	**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	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: 30-SEP-2004

Area Block:	BA 399	**Date of Summary:**	04-DEC-2000	**First Sample Examined:**	0
Lease Number:	G07218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11742
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10802
API Well Number:	427044022400	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 26-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5520 / 5520	POS	IN	Upper (Late) Miocene	DEF	AT	0
6735 / 6721	POS	AT	Lower (Early) Miocene	DEF	AT	0
7450 / 7366	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7570 / 7464	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9210 / 8755	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10310 / 9644	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11450 /10563	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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	0
8235 / 7580	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7038 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6840 / 6357	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7660 / 7062	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7850 / 7223	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8340 / 7644	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	8454
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7555
API Well Number:	427044020700	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 03-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6840 / 6217	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7633 / 6867	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7860 / 7054	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8320 / 7442	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	7705
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7116
API Well Number:	427044021200	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 03-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6500 / 6058	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
6745 / 6277	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7623 / 7046	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
7465 / 7308	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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:**	7579
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 / 7058	DEF	AT	deepwater facies Harang	DEF	AT	2
7470 / 7389	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	1
7530 / 7444	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: 30-SEP-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 2	**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	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6570 / 6552	DEF	AT	local marker 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: 30-SEP-2004

Area Block:	BA 432	**Date of Summary:**	16-JAN-1992	**First Sample Examined:**	0
Lease Number:	G09018	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7652
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7555
API Well Number:	427044025401	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 22-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7406 / 7330	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA 437	**Date of Summary:**	12-JAN-1990	**First Sample Examined:**	0
Lease Number:	G04140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7720
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7014
API Well Number:	427044020300	**Drilling Operator:**	CORPUS CHRISTI OIL AND GAS CO	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5050 / 4943	POS	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6880 / 6437	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7538 / 6897	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	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: 30-SEP-2004

Area Block:	BA 437	**Date of Summary:**	19-JAN-1990	**First Sample Examined:**	0
Lease Number:	G04140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7720
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7014
API Well Number:	427044020300	**Drilling Operator:**	CORPUS CHRISTI OIL AND GAS CO	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 15-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5100 / 4986	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7270 / 6715	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	BA 437	**Date of Summary:**	11-OCT-2001	**First Sample Examined:**	0
Lease Number:	G04140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7650
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7468
API Well Number:	427044020301	**Drilling Operator:**	BARRETT RESOURCES CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	69
Public Info Code:	Y 24-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5100 / 5009	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7270 / 7089	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6642 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6004 / 5988	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6954 / 6840	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6742 / 6741	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	BA 494	**Date of Summary:**	01-MAY-1994	**First Sample Examined:**	0
Lease Number:	G06071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13950
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13576
API Well Number:	427044012701	**Drilling Operator:**	AQUILA ENERGY CORPORATION	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 08-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11138 /10784	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
13256 /12897	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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 /	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5634 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
6742 /	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
7487 /	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8308 /	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
15095 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	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: 30-SEP-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 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
5270 /	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
5450 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6110 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6680 /	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	0
6740 /	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
7250 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8070 /	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6230 / 6230	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5230 / 5230	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6130 / 6130	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8019 / 8018	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9878 / 9877	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10793 /10791	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA 542	**Date of Summary:**	30-OCT-1991	**First Sample Examined:**	0
Lease Number:	G12465	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12340
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11282
API Well Number:	427044024800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 14-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11230 /10586	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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 2	**Sample Range:**	4000 - 9500	**Water Depth:**	117
Public Info Code:	Y 06-FEB-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 /	DEF	AT	first sample examined	DEF	AT	1
4001 /	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
4210 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
4960 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	1
5140 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	1
5290 /	DEF	AT	Upper Miocene (Tortonian) Eponides mansfieldi	DEF	AT	1
5860 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
6220 /	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	1
6520 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	1
6640 /	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	1
6910 /	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	1
7330 /	POS	AT	fault	DEF	AT	0
7570 /	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
7681 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
8260 /	DEF	AT	local marker (general)	DEF	AT	1
9160 /	DEF	AT	local marker (general)	DEF	AT	1
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: 30-SEP-2004

Area Block:	BA 544	**Date of Summary:**	18-APR-1995	**First Sample Examined:**	0
Lease Number:	G10226	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	427044025700	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 06-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4960 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
5140 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
6220 /	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
6520 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
7570 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8899 /	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	0
6890 / 6290	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9590 / 8870	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9710 / 8990	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	BA 552	**Date of Summary:**	10-FEB-1993	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 30-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4630 /	POS	IN	Upper (Late) Miocene	DEF	AT	0
5170 /	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
5740 /	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6260 /	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7067 /	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 30-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5234 /	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
5500 /	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6250 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6981 / 6224	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7650 / 7649	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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 2	**Sample Range:**	10030 - 14907	**Water Depth:**	127
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

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
11320 /11318	DEF	AT	- - - - -	DEF	AT	0
11350 /11348	DEF	AT	- - - - -	DEF	AT	2
11410 /11408	DEF	AT	- - - - -	DEF	AT	0
11500 /11498	DEF	AT	- - - - -	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
12160 /12158	DEF	AT	- - - - -	DEF	AT	2
12190 /12188	DEF	AT	- - - - -	DEF	AT	3
12220 /12218	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
12340 /12338	DEF	AT	- - - - -	DEF	AT	2
12430 /12428	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
12520 /12518	DEF	AT	- - - - -	DEF	AT	2
12580 /12578	DEF	AT	- - - - -	DEF	AT	0
12610 /12608	DEF	AT	- - - - -	DEF	AT	2
12760 /12758	DEF	AT	- - - - -	DEF	AT	0
12880 /12877	DEF	AT	local marker foram increase	DEF	AT	2
12940 /12937	DEF	AT	- - - - -	DEF	AT	0
12970 /12967	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: 30-SEP-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 2	**Sample Range:**	10030 - 14907	**Water Depth:**	127
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
13300 /13296	DEF	AT	local marker foram increase	DEF	AT	2
13660 /13655	DEF	AT	- - - - -	DEF	AT	0
13750 /13745	DEF	AT	- - - - -	DEF	AT	2
13810 /13805	DEF	AT	- - - - -	DEF	AT	0
14080 /14075	DEF	AT	- - - - -	DEF	AT	2
14110 /14105	DEF	AT	local marker foram increase	DEF	AT	2
14230 /14225	DEF	AT	- - - - -	DEF	AT	0
14410 /14405	DEF	AT	- - - - -	DEF	AT	2
14560 /14555	DEF	AT	- - - - -	DEF	AT	0
14590 /14585	DEF	AT	- - - - -	DEF	AT	2
14620 /14615	DEF	AT	- - - - -	DEF	AT	0
14650 /14645	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	BA A 20	**Date of Summary:**	20-SEP-1994	**First Sample Examined:**	0
Lease Number:	G03472	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14893
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14887
API Well Number:	427044028100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	127
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6680 / 6679	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8856 / 8855	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12100 /12098	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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 2	**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	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
7130 / 7129	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
7790 / 7789	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: 30-SEP-2004

Area Block:	BA A 21	**Date of Summary:**	09-MAY-2000	**First Sample Examined:**	0
Lease Number:	G08120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9400
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9399
API Well Number:	427044024400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 09-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4175 / 4175	POS	AT	Upper (Late) Miocene	DEF	AT	0
5517 / 5517	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
7800 / 7799	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9179 / 9178	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	BA A 22	**Date of Summary:**	07-MAY-1992	**First Sample Examined:**	0
Lease Number:	G03938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15384
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14908
API Well Number:	427044020600	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	128
Public Info Code:	Y 03-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11640 /11398	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 66	**Date of Summary:**	05-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12745
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8810
API Well Number:	427054012100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 17-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6166 / 4427	DEF AT Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	BA A 66	**Date of Summary:**	05-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12745
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8810
API Well Number:	427054012100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 17-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
7290 / 5143	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10470 / 7207	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	BA A 70	**Date of Summary:**	24-AUG-1992	**First Sample Examined:**	0
Lease Number:	G02663	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10670
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9646
API Well Number:	427054003901	**Drilling Operator:**	OXY PETROLEUM INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 19-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9462 / 8511	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
10080 / 9094	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10341 / 9341	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 70	**Date of Summary:**	08-FEB-1996	**First Sample Examined:**	0
Lease Number:	G02663	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10670
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9646
API Well Number:	427054003901	**Drilling Operator:**	OXY USA INC	**Rkb Elevation:**	117
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 19-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6358 / 5886	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8250 / 7459	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9462 / 8511	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
10340 / 9340	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 70	**Date of Summary:**	29-JUN-1992	**First Sample Examined:**	0
Lease Number:	G02663	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10170
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9694
API Well Number:	427054012500	**Drilling Operator:**	OXY PETROLEUM INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 14-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8410 / 8082	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9082 / 8694	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9610 / 9179	POS	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	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: 30-SEP-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 2	**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; 14730=Praeorbulina circularis

MD / TVD			Paleo Top Description			Ecozone
6510 / 6509	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	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
14760 /14747	POS	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	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
14910 /14897	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	4
15210 /15197	DEF	AT	- - - - -	DEF	AT	5
15330 /15316	POS	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	5
15390 /15376	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	5
15450 /15436	POS	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
15480 /15465	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: 30-SEP-2004

Area Block:	BA A 105	**Date of Summary:**	10-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	192
Public Info Code:	Y 21-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13488 /13476	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 105	**Date of Summary:**	06-OCT-1993	**First Sample Examined:**	0
Lease Number:	G01757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16650
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15263
API Well Number:	427054012800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	192
Public Info Code:	Y 21-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13790 /13261	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 105	**Date of Summary:**	08-MAR-1994	**First Sample Examined:**	0
Lease Number:	G01757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16523
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14988
API Well Number:	427054013300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	192
Public Info Code:	Y 08-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8812 / 7934	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
14202 /12677	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
15137 /13608	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BA A 133	**Date of Summary:**	10-FEB-2000	**First Sample Examined:**	0
Lease Number:	G02665	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10200
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9916
API Well Number:	427054013100	**Drilling Operator:**	OXY USA INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	203
Public Info Code:	Y 25-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7092 / 6858	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8195 / 7913	POS	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9016 / 8734	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9888 / 9605	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	0
11684 /11178	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
12714 /12165	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	BM 2	**Date of Summary:**		**First Sample Examined:**	6500
Lease Number:	00369	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8026
Well Name:	071	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7567
API Well Number:	177144000700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
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	AT	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: 30-SEP-2004

Area Block:	BM 2	**Date of Summary:**	06-SEP-1995	**First Sample Examined:**	0
Lease Number:	00369	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8858
Well Name:	072	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6960
API Well Number:	177144000800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	55
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 05-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8280 / 6608	DEF AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	BM 2	**Date of Summary:**	11-FEB-1993	**First Sample Examined:**	0
Lease Number:	00369	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7850
Well Name:	CG073	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7544
API Well Number:	177144000900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 27-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7275 / 7026	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	BM 2	**Date of Summary:**	19-SEP-1994	**First Sample Examined:**	0
Lease Number:	00390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9025
Well Name:	SG038	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8297
API Well Number:	177144000600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	39
Public Info Code:	Y 22-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7522 / 6993	POS	AT Upper (Late) Miocene	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 3	**Sample Range:**	4060 - 18280	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

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	IN	5
13210 /13199	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	5
14140 /14061	DEF	AT	sample gap top	DEF	AT	0
14199 /14116	DEF	AT	sample gap bottom	DEF	AT	0
14200 /14117	DEF	AT	last sample examined	DEF	IN	5
14470 /14374	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
17320 /17206	POS	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
17470 /17352	DEF	IN	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
17530 /17411	POS	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
17590 /17470	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 3	**Sample Range:**	4060 - 18280	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	2 of 3	**Sample Range:**	10570 - 18280	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Report=bypass 1

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	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
17470 /17352	DEF	IN	Upper Oligocene (Chattian) Marginulina howei	DEF	AT	5
17530 /17411	POS	AT	Lower Oligocene (Rupelian) Cibicides pippeni	DEF	AT	5
17590 /17470	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	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: 30-SEP-2004

Area Block:	BS 55	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G04492	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18289
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18165
API Well Number:	177264002900	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
6940 / 6940	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
9280 / 9280	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12850 /12845	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
14470 /14374	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
17320 /17206	DEF	AT	Oligocene	DEF	AT	0
17590 /17470	DEF	AT	Eocene	DEF	AT	0
18008 /17884	DEF	AT	Cretaceous	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: 30-SEP-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	0
5853 / 4443	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6474 / 4843	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
5783 / 4428	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6390 / 4813	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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:**	5209
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 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
5669 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6067 /	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
5874 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6504 /	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
6264 / 4422	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
6840 / 4808	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	CA 40	**Date of Summary:**	18-DEC-1996	**First Sample Examined:**	0
Lease Number:	G06842	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5183
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4202
API Well Number:	177294001100	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	108
Public Info Code:	Y 10-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4703 / 3861	POS	IN	Upper (Late) Miocene	DEF	AT	0
4847 / 3964	POS	IN	Upper (Late) Miocene	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: 30-SEP-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:**	50
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:

MD / TVD			Paleo Top Description			Ecozone
8830 / 8830	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10320 /10320	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
11610 /11610	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
11790 /11790	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
11820 /11820	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
12090 /12090	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	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: 30-SEP-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-laid, non-marine shale

MD / TVD			Paleo Top Description			Ecozone
22760 /22756	DEF	AT	sandstone	DEF	AT	0
22761 /22757	DEF	AT	non-marine sediment	DEF	AT	0
22780 /	DEF	AT	gray shale	DEF	AT	0
22781 /	DEF	AT	non-marine sediment	DEF	AT	0
22830 /	DEF	AT	caprock	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: 30-SEP-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: Report=nannos; 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	0
2491 / 2171	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4140 / 3109	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5040 / 3596	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5670 / 3941	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6210 / 4257	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8100 / 5303	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9840 / 6332	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9960 / 6416	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10110 / 6522	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10200 / 6586	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10280 / 6643	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
10300 / 6657	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: 30-SEP-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
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
4750 / 4143	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
6010 / 5123	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
7630 / 6360	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7867 / 6542	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: 30-SEP-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: Report=nannos; 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	0
2226 / 2106	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3030 / 2751	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
3390 / 3044	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
3480 / 3117	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
3840 / 3414	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
4750 / 4143	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
7480 / 6246	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7660 / 6383	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7750 / 6452	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7867 / 6542	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: 30-SEP-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	2270
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12834
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8972
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
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:

MD / TVD			Paleo Top Description			Ecozone
2270 / 2270	DEF	AT	first sample examined	DEF	AT	5
3290 / 3290	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
3560 / 3560	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4370 / 4370	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
4770 / 4769	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9390 / 7547	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10140 / 7920	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10260 / 7984	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: 30-SEP-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	2270
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12834
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8972
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2270 / 2270	DEF	AT	first sample examined	DEF	AT	0
2480 / 2480	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3470 / 3470	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
4370 / 4370	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
4860 / 4857	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
5490 / 5439	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8490 / 7112	POS	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9390 / 7547	DEF	AT	reworked material	DEF	AT	0
10140 / 7920	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10260 / 7984	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: 30-SEP-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	10260
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12834
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8972
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
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: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
10260 / 7984	DEF	AT	first sample examined	DEF	IN	5
10650 / 8201	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10740 / 8255	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
11220 / 8577	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
12300 / 9428	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	5
12843 / 9873	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: 30-SEP-2004

Area Block:	EB 156	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	10320
Lease Number:	G11411	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12834
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8972
API Well Number:	608044015500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
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: Report=sidetrack=nannos

MD / TVD			Paleo Top Description			Ecozone
10320 / 8017	DEF	AT	first sample examined	DEF	AT	0
10321 / 8017	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10590 / 8166	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
10920 / 8366	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
11220 / 8577	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
11640 / 8894	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
12180 / 9331	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
12540 / 9622	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
12630 / 9696	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
12843 / 9873	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	5
2670 / 2670	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
4290 / 4290	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4390 / 4390	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
4720 / 4720	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
5950 / 5950	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
7000 /	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: 30-SEP-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: Report=nannos; 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	0
2580 / 2580	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3660 / 3660	POS	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
4390 / 4390	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
4570 / 4570	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
5410 / 5410	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7000 /	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: 30-SEP-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 /	DEF	AT	first sample examined	DEF	IN	4
2420 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
3320 /	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
3500 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4130 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
4630 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
5110 /	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
6350 /	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2240 /	DEF	AT	first sample examined	DEF	AT	0
2241 /	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3500 /	DEF	AT	local marker floral increase	DEF	AT	0
4129 /	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
4130 /	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
4220 /	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
4600 /	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
4990 /	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
6350 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	EB 157	**Date of Summary:**	21-SEP-1992	**First Sample Examined:**	0
Lease Number:	G11412	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6418
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6418
API Well Number:	608044015600	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	975
Public Info Code:	Y 29-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4924 / 4924	POS	IN	Pleistocene	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: 30-SEP-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 3	**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	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
3850 / 3642	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 3	**Sample Range:**	2080 - 5230	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
3040 / 3004	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
3340 / 3272	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
5230 / 4122	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: 30-SEP-2004

Area Block:	EB 164	**Date of Summary:**	10-JAN-1998	**First Sample Examined:**	0
Lease Number:	G17232	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5240
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4129
API Well Number:	608044016900	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4460 / 3819	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5577 /	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 3	**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: 30-SEP-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 3	**Sample Range:**	2900 - 6701	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
3350 / 3262	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5510 / 4346	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6320 / 4744	DEF	AT	sample gap top	DEF	AT	0
6470 / 4823	DEF	AT	sample gap bottom	DEF	AT	0
6701 / 4952	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: 30-SEP-2004

Area Block:	EB 164	**Date of Summary:**	10-JAN-1998	**First Sample Examined:**	0
Lease Number:	G17232	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6701
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4967
API Well Number:	608044016901	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	868
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4460 / 3898	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5577 / 4374	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EB 164	**Date of Summary:**	15-OCT-2001	**First Sample Examined:**	0
Lease Number:	G17232	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3082
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2958
API Well Number:	608044017200	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	510
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
5059 /	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EB 164	**Date of Summary:**	04-MAR-1998	**First Sample Examined:**	0
Lease Number:	G17232	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5688
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4700
API Well Number:	608044017201	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	508
Public Info Code:	Y 05-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
5059 / 4258	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EB 165	**Date of Summary:**	26-JUL-1993	**First Sample Examined:**	0
Lease Number:	G06280	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12726
Well Name:	A029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11277
API Well Number:	608044014401	**Drilling Operator:**	BP OIL CORPORATION	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	863
Public Info Code:	Y 26-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9350 / 8486	DEF AT Lower Pleistocene (Calabrian) Helicosphaera sellii 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: 30-SEP-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	0
8790 / 8783	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9210 / 9203	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9510 / 9503	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	EB 250	**Date of Summary:**	26-JAN-1998	**First Sample Examined:**	0
Lease Number:	G17242	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11990
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11390
API Well Number:	608044017100	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	1074
Public Info Code:	Y 31-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4880 / 4879	DEF	AT	Pliocene	DEF	AT	0
8490 / 8485	DEF	AT	Upper (Late) Miocene	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: 30-SEP-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:	2 of 2	**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	Lower Pleistocene (Calabrian) Pseudoemiliania annula (large)	DEF	AT	4
4070 / 4069	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	4
4159 / 4158	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
4160 / 4159	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
4520 / 4519	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
4880 / 4879	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
4970 / 4969	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	4
5330 / 5329	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
5420 / 5419	DEF	AT	Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
6050 / 6049	DEF	AT	- - - - -	DEF	AT	5
6410 / 6409	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	5
6500 / 6499	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	5
6590 / 6589	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
7110 / 7109	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7350 / 7349	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
7830 / 7829	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
7950 / 7949	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
8070 / 8069	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
8190 / 8188	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	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: 30-SEP-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:	2 of 2	**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	5
8370 / 8367	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
8429 / 8425	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
8430 / 8426	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
8730 / 8719	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
8850 / 8835	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
9210 / 9177	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
9330 / 9288	DEF	AT	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
9390 / 9343	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
9450 / 9398	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
9750 / 9662	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
9870 / 9762	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
9930 / 9811	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
10050 / 9905	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
10230 /10042	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
10320 /10110	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
10529 /10269	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
10530 /10270	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
10650 /10361	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	5
10770 /10453	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	5
10890 /10545	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
11070 /10683	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
11190 /10775	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
11250 /10820	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: 30-SEP-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:	2 of 2	**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
11310 /10866	DEF	AT	local marker planktic foram increase	DEF	AT	5
11370 /10912	DEF	AT	reworked material	DEF	AT	5
11550 /11050	DEF	AT	local marker planktic foram increase	DEF	AT	5
11670 /11143	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
11990 /11391	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: 30-SEP-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 2	**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	cement	DEF	AT	0
3690 / 3690	DEF	AT	- - - - -	DEF	AT	5
3720 / 3720	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
4260 / 4260	DEF	AT	anhydrite	DEF	AT	5
4261 / 4261	DEF	AT	salt	DEF	AT	0
4290 / 4290	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
6060 / 6060	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
6210 / 6210	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
6240 / 6240	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
6270 / 6270	DEF	AT	- - - - -	DEF	AT	6
6450 / 6450	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6510 / 6510	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
6810 / 6810	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	6
6930 / 6930	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	EB 335	**Date of Summary:**	06-OCT-1997	**First Sample Examined:**	0
Lease Number:	G17251	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7011
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7011
API Well Number:	608044016700	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	1544
Public Info Code:	Y 25-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3000 / 3000	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6060 / 6060	POS	AT	Pliocene	DEF	AT	0
6500 / 6500	POS	IN	Pliocene	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: 30-SEP-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:	1 of 2	**Sample Range:**	7000 - 11166	**Water Depth:**	3917
Public Info Code:	Y 23-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7000 / 6876	DEF	AT	first sample examined	DEF	IN	4
7030 / 6897	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8230 / 7585	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
8380 / 7670	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
9220 / 8171	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
10030 / 8686	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
10629 / 9071	POS	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	4
11166 / 9410	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7000 / 6876	DEF	AT	first sample examined	DEF	AT	0
7001 / 6876	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7060 / 6918	POS	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8230 / 7585	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8560 / 7774	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9250 / 8189	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT	0
9850 / 8569	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10540 / 9014	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
11166 / 9410	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: 30-SEP-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	4
8200 / 7823	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
8230 / 7845	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
9220 / 8576	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
9460 /	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7780 / 7512	DEF	AT	first sample examined	DEF	AT	0
8200 / 7823	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8410 / 7977	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9160 / 8531	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
9460 /	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: 30-SEP-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 3	**Sample Range:**	5117 - 7573	**Water Depth:**	3536
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
5117 / 5117	DEF	AT	first sample examined	DEF	AT	0
5310 / 5310	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6510 / 6510	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6570 / 6570	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7470 / 7470	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7500 / 7500	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7573 /	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: 30-SEP-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 3	**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: 30-SEP-2004

Area Block:	EB 832	**Date of Summary:**	01-FEB-2001	**First Sample Examined:**	0
Lease Number:	G20757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	3536
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
5310 / 5310	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6510 / 6510	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6570 / 6570	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7470 / 7470	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7500 / 7500	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	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: 30-SEP-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:**	11930
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 nanno 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	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	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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
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
10770 /10770	POS	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10800 /10800	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
10860 /10860	POS	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-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:**	11930
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
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	POS	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
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: 30-SEP-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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	EC 2	**Date of Summary:**	08-JUL-1994	**First Sample Examined:**	0
Lease Number:	G10605	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13875
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13875
API Well Number:	177034065700	**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-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10700 /10564	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
12755 /12261	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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 /10982	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
12280 /11854	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
11920 /11919	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13052 /13051	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	74
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7068 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8415 /	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9145 /	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9715 /	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
10000 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12660 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13743 /	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	EC 23	**Date of Summary:**	30-JAN-1991	**First Sample Examined:**	0
Lease Number:	G02853	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15850
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15831
API Well Number:	177034059300	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 15-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9989 /	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	0
12630 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13615 /	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	EC 24	**Date of Summary:**	10-AUG-1990	**First Sample Examined:**	0
Lease Number:	G04098	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11650
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11600
API Well Number:	177034059700	**Drilling Operator:**	WAYMAN W BUCHANAN INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8217 / 8216	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
10436 /10435	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
11340 /11090	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	EC 34	**Date of Summary:**	03-SEP-1999	**First Sample Examined:**	0
Lease Number:	G17834	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12305
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11398
API Well Number:	177034084900	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	41
Public Info Code:	Y 24-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8770 / 8740	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10458 /10100	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
10801 /10333	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12176 /11299	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7640 / 7628	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8160 / 8148	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
8765 / 8753	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10125 /10113	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
10570 /10558	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11690 /11678	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
15380 /	POS	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	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: 30-SEP-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:**	12760
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12201
API Well Number:	177034082301	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
10575 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11965 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
12210 /	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	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: 30-SEP-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	0
12727 /12726	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	
12499 /12498	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: 30-SEP-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	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: 30-SEP-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	0
11302 /11013	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11806 /11492	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
13100 /12713	DEF	IN	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	0
14496 /14048	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	EC 60	**Date of Summary:**	10-MAR-2000	**First Sample Examined:**	0
Lease Number:	G05359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14894
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14311
API Well Number:	177034067601	**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:

MD / TVD			Paleo Top Description			Ecozone
13932 /13483	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
14152 /13678	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	EC 62	**Date of Summary:**	15-DEC-1998	**First Sample Examined:**	0
Lease Number:	G13574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7902
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6200
API Well Number:	177034085100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 23-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7177 / 5819	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8105 /	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
8251 /	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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:**	8805
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6612
API Well Number:	177034085101	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
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	0
8105 / 6469	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
8251 / 6572	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	EC 62	**Date of Summary:**	29-DEC-1998	**First Sample Examined:**	0
Lease Number:	G13574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8805
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6612
API Well Number:	177034085102	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
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
7522 / 5811	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8576 / 6471	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
8752 / 6579	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
7795 / 6808	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7938 / 6926	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
9180 / 9180	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10170 /10170	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
11520 /11514	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12760 /12724	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
9330 / 8149	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
11970 /10768	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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:**	12739
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	0
7540 / 7210	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8650 / 8278	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9220 / 8830	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9430 / 9035	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10390 / 9989	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
11890 /11489	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	EC 64	**Date of Summary:**	15-SEP-1994	**First Sample Examined:**	0
Lease Number:	00089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12825
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11954
API Well Number:	177034062500	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 30-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9570 / 8705	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10710 / 9839	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12360 /11489	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	EC 65	**Date of Summary:**	25-FEB-2000	**First Sample Examined:**	0
Lease Number:	G19732	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15544
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15447
API Well Number:	177034086800	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 31-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9755 / 9755	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10800 /10800	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12047 /12047	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14400 /14397	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	EC 65	**Date of Summary:**	28-FEB-2000	**First Sample Examined:**	0
Lease Number:	G19732	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16010
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16008
API Well Number:	177034086801	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	139
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 31-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14400 /14398	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
15550 /15548	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7508 / 7508	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8535 / 8534	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9002 / 9001	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
10818 /10815	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11653 /11647	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11914 /11907	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	EC 81	**Date of Summary:**	25-MAR-1991	**First Sample Examined:**	0
Lease Number:	G01477	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15008
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14820
API Well Number:	177034060000	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 12-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8590 / 8590	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
10270 /10269	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11560 /11535	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13980 /13822	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
14588 /14411	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	EC 81	**Date of Summary:**	26-JAN-1999	**First Sample Examined:**	0
Lease Number:	G01477	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14980
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14803
API Well Number:	177034060001	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 06-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8590 / 8590	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
10270 /10269	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11078 /11072	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11560 /11535	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13980 /13822	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
14663 /14485	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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"	DEF	AT	0
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
6773 / 6770	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	2
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: 30-SEP-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
9757 / 9589	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: 30-SEP-2004

Area Block:	EC 118	**Date of Summary:**	11-JUN-1999	**First Sample Examined:**	0
Lease Number:	G14362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10150
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9773
API Well Number:	177034078800	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	70
Public Info Code:	Y 17-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4905 / 4838	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
5145 / 5066	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6772 / 6613	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6902 / 6737	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
7387 / 7199	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
8220 / 7989	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8375 / 8135	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8765 / 8499	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
10020 / 9655	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	EC 118	**Date of Summary:**	11-JUN-1999	**First Sample Examined:**	0
Lease Number:	G14362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8707
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6477
API Well Number:	177034081700	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	70
Public Info Code:	Y 17-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4140 / 3542	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
4964 / 4080	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
5730 / 4560	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
5931 / 4685	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
6335 / 4934	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
8515 / 6309	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
6280 / 6280	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6655 / 6655	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
7740 / 7740	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
7825 / 7825	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
7926 / 7926	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
9777 / 9777	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9811 / 9811	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	POS	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
5200 / 5199	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
5420 / 5419	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
6400 / 6399	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
8000 / 7999	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
8400 / 8399	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**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	0
6620 / 6620	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
7320 / 7320	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**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	0
6480 / 6028	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7664 / 6668	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10725 / 8702	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
6020 / 5154	DEF	AT	first sample examined	DEF	AT	0
6350 / 5377	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
6560 / 5516	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
8780 / 7030	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
9050 / 7232	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	2
9680 / 7746	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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:

MD / TVD			Paleo Top Description			Ecozone
5790 / 5784	DEF	AT	first sample examined	DEF	AT	2
5820 / 5814	DEF	AT	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	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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: Report=bypass 1

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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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: Report=nannos for original hole

MD / TVD			Paleo Top Description			Ecozone
9480 / 9473	DEF	AT	first sample examined	DEF	AT	0
9481 / 9474	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
10260 /10251	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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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: Report=nannos for bypass 1; no diagnostic coccolith markers noted

MD / TVD			Paleo Top Description			Ecozone
10010 /10002	DEF	AT	first sample examined	DEF	AT	0
11850 /11746	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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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: Report=nannos for bypass 2

MD / TVD			Paleo Top Description			Ecozone
11340 /11302	DEF	AT	first sample examined	DEF	AT	0
11610 /11540	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
13800 /13388	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: 30-SEP-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:**	16240
API Well Number:	177034065000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
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: Report=nannos for bypass 4

MD / TVD			Paleo Top Description			Ecozone
13740 /13336	DEF	AT	first sample examined	DEF	AT	0
14700 /14189	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
17100 /16253	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: 30-SEP-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	4
11340 /10559	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos; 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	0
9720 / 8942	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
11400 /10619	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12299 /11513	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
12300 /11514	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
12523 /11735	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
12530 /	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: 30-SEP-2004

Area Block:	EC 160	**Date of Summary:**	06-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12774
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12688
API Well Number:	177034088500	**Drilling Operator:**	TRANSWORLD EXPLORATION AND PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 14-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4605 / 4605	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6654 / 6653	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8393 / 8392	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9899 / 9867	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11442 /11329	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	EC 160	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	0
Lease Number:	G15140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12759
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12635
API Well Number:	177034088501	**Drilling Operator:**	TRANSWORLD EXPLORATION AND PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 14-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11458 /11338	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**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
14390 /14388	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 173	**Date of Summary:**	15-APR-1999	**First Sample Examined:**	0
Lease Number:	G16241	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15930
API Well Number:	177034085800	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1220 / 1220	DEF	AT	first sample examined	DEF	AT	0
6560 / 6560	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7700 / 7700	DEF	AT	- - - - -	DEF	AT	3
8960 / 8959	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
14390 /14388	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
9960 / 9694	DEF	AT	salt stringer	DEF	AT	0
10145 / 9821	DEF	AT	salt	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: 30-SEP-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	0
10343 /10128	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 185	**Date of Summary:**	21-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05377	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11588
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10727
API Well Number:	177034080900	**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:**	003

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
7344 / 7326	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10364 / 9769	DEF	AT	salt	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: 30-SEP-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: Paleo determined by correlation; in=sand

MD / TVD			Paleo Top Description			Ecozone
10110 / 9748	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	12066
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11383
API Well Number:	177034080902	**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: Paleo determined by correlation; in=sand

MD / TVD			Paleo Top Description			Ecozone
7344 / 7327	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10124 / 9738	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	EC 188	**Date of Summary:**	16-FEB-1990	**First Sample Examined:**	0
Lease Number:	G08651	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6212
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5584
API Well Number:	177034058900	**Drilling Operator:**	KOCH INDUSTRIES INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 08-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5146 / 4519	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
5561 / 4933	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	AMERADA 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
6331 / 4688	DEF	AT	- - - - -	DEF	AT	2
7020 / 5088	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
9661 / 6578	DEF	AT	- - - - -	DEF	AT	3
9900 / 6716	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10860 / 7302	DEF	AT	anhydrite	DEF	AT	3
10861 / 7303	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: 30-SEP-2004

Area Block:	EC 188	**Date of Summary:**	15-OCT-1997	**First Sample Examined:**	0
Lease Number:	G13586	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10902
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7328
API Well Number:	177034064200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7020 / 5088	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9900 / 6716	POS	AT	Pliocene	DEF	AT	0
9930 / 6734	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10870 / 7308	DEF	AT	salt	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: 30-SEP-2004

Area Block:	EC 188	**Date of Summary:**	19-JUL-1993	**First Sample Examined:**	0
Lease Number:	G13586	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8000
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7199
API Well Number:	177034064400	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5460 / 5368	POS	AT	Pliocene	DEF	AT	0
7109 / 6579	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 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
5650 / 5523	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6460 / 6118	DEF	AT	- - - - -	DEF	AT	3
6760 / 6332	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7989 / 7191	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: 30-SEP-2004

Area Block:	EC 188	**Date of Summary:**	19-JUL-1993	**First Sample Examined:**	0
Lease Number:	G13586	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9560
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7764
API Well Number:	177034064401	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	198
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 27-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5520 / 5112	POS	AT	Pliocene	DEF	AT	0
6820 / 5965	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
8373 / 6966	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	198
Paleo Report Num:	2 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	- - - - -	DEF	AT	3
7761 / 6566	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9561 /	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: 30-SEP-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	0
6210 / 5567	DEF	AT	salt	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: 30-SEP-2004

Area Block:	EC 189	**Date of Summary:**	06-JUL-1996	**First Sample Examined:**	0
Lease Number:	G08650	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6138
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5705
API Well Number:	177034062001	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 27-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5080 / 4644	POS	AT	Pliocene	DEF	AT	0
5402 / 4965	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
5610 / 5173	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 / 7257	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9833 / 9769	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10258 /10179	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	18400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17491
API Well Number:	177034084201	**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 / 7257	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9833 / 9769	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10258 /10179	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 192	**Date of Summary:**	28-NOV-2001	**First Sample Examined:**	0
Lease Number:	G08650	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11736
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11241
API Well Number:	177034089100	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 27-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4740 / 4740	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5820 / 5820	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**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
6600 / 5979	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
6930 / 6252	DEF	AT	faunal change (no faunal increase)	POS	AT	3
7020 / 6328	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	POS	AT	3
7200 / 6480	DEF	AT	Upper Miocene (Tortonian) Textularia 6	POS	AT	3
7260 / 6531	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
7440 / 6681	DEF	AT	local marker benthic foram increase	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: 30-SEP-2004

Area Block:	EC 193	**Date of Summary:**	11-AUG-1998	**First Sample Examined:**	0
Lease Number:	G08651	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7560
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6781
API Well Number:	177034082700	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	99
Public Info Code:	Y 02-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5220 / 4826	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6600 / 5979	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
7200 / 6480	POS	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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 2	**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	local marker (general)	DEF	AT	2
7240 / 7195	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7510 / 7432	DEF	AT	- - - - -	DEF	AT	2
8890 / 8432	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-2004

Area Block:	EC 198	**Date of Summary:**	26-JAN-1998	**First Sample Examined:**	0
Lease Number:	G16246	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10162
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9278
API Well Number:	177034084000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 30-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6127 / 6127	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7700 / 7591	DEF	AT	local marker (general)	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: 30-SEP-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	0
6400 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 211	**Date of Summary:**	18-AUG-2000	**First Sample Examined:**	0
Lease Number:	G16253	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14986
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13330
API Well Number:	177034088101	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY 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	0
6870 / 6868	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7350 / 7348	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8580 / 8578	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
9660 / 9637	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
9750 / 9722	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-2004

Area Block:	EC 213	**Date of Summary:**	09-OCT-2001	**First Sample Examined:**	0
Lease Number:	G04781	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12305
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9738
API Well Number:	177034050601	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 09-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9747 / 8069	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
12052 / 9573	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 213	**Date of Summary:**	19-OCT-2001	**First Sample Examined:**	0
Lease Number:	G04781	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10865
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10126
API Well Number:	177034063700	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 09-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10604 / 9878	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10795 /10060	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 213	**Date of Summary:**	22-OCT-2001	**First Sample Examined:**	0
Lease Number:	G04781	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8650
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7643
API Well Number:	177034063900	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 09-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8480 / 7473	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
8604 / 7597	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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 /	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 215	**Date of Summary:**	26-JUL-1996	**First Sample Examined:**	0
Lease Number:	G12839	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8290
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5772
API Well Number:	177034080301	**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 /	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	210
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	0
9125 / 9122	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	10450
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9465
API Well Number:	177034063600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	116
Public Info Code:	Y 14-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9400 / 8529	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9630 / 8731	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EC 224	**Date of Summary:**	17-JUL-2000	**First Sample Examined:**	0
Lease Number:	G16253	**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:**	SPINNAKER EXPLORATION COMPANY 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	0
6870 / 6868	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7350 / 7348	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8580 / 8578	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
9660 / 9632	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
9750 / 9716	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-2004

Area Block:	EC 236	**Date of Summary:**	15-NOV-1995	**First Sample Examined:**	0
Lease Number:	G14373	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11017
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9197
API Well Number:	177044080400	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 08-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10279 / 8786	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	EC 236	**Date of Summary:**	22-NOV-1995	**First Sample Examined:**	0
Lease Number:	G14373	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12191
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10579
API Well Number:	177044080700	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 08-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8755 / 8132	POS	IN	Pliocene	DEF	AT	0
11642 /10172	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	EC 266	**Date of Summary:**	19-DEC-1996	**First Sample Examined:**	0
Lease Number:	G16266	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10057
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8504
API Well Number:	177044094400	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7068 / 6641	POS	IN	Pleistocene	DEF	AT	0
8324 / 7477	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	EC 272	**Date of Summary:**	29-MAR-1990	**First Sample Examined:**	0
Lease Number:	G02047	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7862
Well Name:	D013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7000
API Well Number:	177044072000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 19-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4700 / 4569	POS	IN	Pleistocene	DEF	AT	0
7500 / 6729	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	EC 272	**Date of Summary:**	24-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02047	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4742
Well Name:	H006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4249
API Well Number:	177044072400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	187
Public Info Code:	Y 18-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 3553	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	EC 275	**Date of Summary:**	05-OCT-2001	**First Sample Examined:**	0
Lease Number:	G17871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10746
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9700
API Well Number:	177044100000	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 03-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation; in=sand

MD / TVD			Paleo Top Description			Ecozone
5830 / 5808	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6090 / 6048	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7840 / 7480	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8430 / 7945	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10520 / 9532	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 277	**Date of Summary:**	14-JAN-2004	**First Sample Examined:**	13672
Lease Number:	G24808	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13785
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13785
API Well Number:	177044104700	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	100
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: 30-SEP-2004

Area Block:	EC 278	**Date of Summary:**	27-APR-1990	**First Sample Examined:**	0
Lease Number:	G00972	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5904
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3444
API Well Number:	177044072300	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	173
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2889 / 1740	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-2004

Area Block:	EC 278	**Date of Summary:**	04-APR-1996	**First Sample Examined:**	0
Lease Number:	G00974	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13586
Well Name:	B009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12265
API Well Number:	177044071700	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	173
Public Info Code:	Y 28-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD		Paleo Top Description			Ecozone
7310 / 7205	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 278	**Date of Summary:**	24-AUG-1990	**First Sample Examined:**	0
Lease Number:	G00974	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10513
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10356
API Well Number:	177044071800	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	177
Public Info Code:	Y 08-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7910 / 7764	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	90
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:

MD / TVD			Paleo Top Description			Ecozone
6900 / 6899	DEF	AT	first sample examined	DEF	AT	1
7770 / 7769	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8160 / 8159	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
10080 / 9996	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10260 /10147	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
11820 /11137	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	90
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: Report=sidetrack 1

MD / TVD	Paleo Top Description				Ecozone
11760 /11107	DEF	AT	first sample examined	DEF IN	3
11820 /11137	DEF	AT	faunal change (no faunal increase)	DEF AT	2
12690 /11579	DEF	AT	faunal change (no faunal increase)	DEF AT	3
13290 /11888	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	90
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: Report=sidetrack 2

MD / TVD			Paleo Top Description			Ecozone
13050 /11759	DEF	AT	first sample examined	DEF	IN	3
13290 /11888	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
14280 /12411	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
15000 /12820	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
15150 /12905	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
16230 /13518	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: 30-SEP-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: Report=nannos; 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	0
8881 / 8880	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8882 / 8881	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT	0
8910 / 8909	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
13110 /13108	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
13650 /13648	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13680 /13678	DEF	AT	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	0
16830 /16825	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: 30-SEP-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	0
8310 / 8309	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 286	**Date of Summary:**	02-JUN-1994	**First Sample Examined:**	0
Lease Number:	G02051	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11552
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9334
API Well Number:	177044013802	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 30-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9718 / 7951	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 303	**Date of Summary:**	07-MAR-1995	**First Sample Examined:**	0
Lease Number:	G12850	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6740
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6588
API Well Number:	177044081000	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	187
Public Info Code:	Y 04-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5030 / 4879	DEF	AT	Turtle Grass fauna = Amphistegina Mound	DEF	AT	0
5390 / 5239	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 303	**Date of Summary:**	26-SEP-1997	**First Sample Examined:**	0
Lease Number:	G12850	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5110
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5110
API Well Number:	177044083700	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 04-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4138 / 4138	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4487 / 4487	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	EC 320	**Date of Summary:**	04-NOV-1990	**First Sample Examined:**	0
Lease Number:	G10636	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7709
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7709
API Well Number:	177044073500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 20-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6920 / 6919	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7340 / 7339	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 320	**Date of Summary:**	27-NOV-1990	**First Sample Examined:**	0
Lease Number:	G10636	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8740
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8214
API Well Number:	177044073501	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 01-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7060 / 6843	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7450 / 7178	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8246 / 7825	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 2	**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	cement	DEF	AT	0
4480 / 4479	DEF	AT	- - - - -	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	- - - - -	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: 30-SEP-2004

Area Block:	EC 320	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	0
Lease Number:	G10636	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8249
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7966
API Well Number:	177044073502	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7120 / 6953	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7450 / 7249	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7902 / 7654	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 321	**Date of Summary:**	29-JUN-1994	**First Sample Examined:**	0
Lease Number:	G02061	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7340
Well Name:	A026	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4952
API Well Number:	177044045302	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 07-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3254 / 2891	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
3791 / 3172	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5480 / 4066	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 321	**Date of Summary:**	23-MAR-1992	**First Sample Examined:**	0
Lease Number:	G02061	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8606
Well Name:	B015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7303
API Well Number:	177044075300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	232
Public Info Code:	Y 25-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4353 / 3568	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7221 / 5932	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 2	**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
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: 30-SEP-2004

Area Block:	EC 321	**Date of Summary:**	20-DEC-1991	**First Sample Examined:**	0
Lease Number:	G02061	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9220
Well Name:	B017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8054
API Well Number:	177044074900	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	113
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	232
Public Info Code:	Y 30-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5539 / 4921	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7031 / 6155	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 321	**Date of Summary:**	20-FEB-1992	**First Sample Examined:**	0
Lease Number:	G02061	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7750
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7340
API Well Number:	177044075400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	232
Public Info Code:	Y 16-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3760 / 3638	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6231 / 5924	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EC 322	**Date of Summary:**	04-APR-1995	**First Sample Examined:**	0
Lease Number:	G02254	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6654
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5252
API Well Number:	177044079800	**Drilling Operator:**	MESA OPERATING LIMITED PART	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	227
Public Info Code:	Y 08-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5540 / 4563	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	EC 328	**Date of Summary:**	10-MAY-1993	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3515
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3515
API Well Number:	177044077800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	234
Public Info Code:	Y 08-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2785 / 2785	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
3310 / 3310	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EC 328	**Date of Summary:**	12-JUN-1993	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4000
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4000
API Well Number:	177044078200	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	62
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	249
Public Info Code:	Y 11-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2750 /	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-2004

Area Block:	EC 328	**Date of Summary:**	21-JUN-1993	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2822
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2454
API Well Number:	177044077900	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	242
Public Info Code:	Y 28-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1200 / 1183	DEF	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
1800 / 1699	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2230 / 2027	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	4227
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2739
API Well Number:	177044078000	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	68
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	0
3668 / 2321	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4094 / 2637	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	5249
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2991
API Well Number:	177044078001	**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 30-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3675 / 2254	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3820 / 2328	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4804 / 2816	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	11-DEC-1992	**First Sample Examined:**	0
Lease Number:	G08658	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11662
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11091
API Well Number:	177044076400	**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 06-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11290 /10740	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	0
11405 /10848	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
12110 /10614	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	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: 30-SEP-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	0
12240 / 8382	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	24-SEP-1997	**First Sample Examined:**	0
Lease Number:	G08658	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13769
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8499
API Well Number:	177044079500	**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 15-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12879 / 7967	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
9600 / 7939	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10620 / 8690	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
13345 /10701	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	15-JUL-1993	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12243
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12008
API Well Number:	177044078100	**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 10-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11420 /11236	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	0
11610 /11416	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
9970 / 8658	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12230 /10488	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	16-MAR-1995	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12636
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11800
API Well Number:	177044076800	**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 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11640 /10887	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	0
11827 /11058	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12112 /11318	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	26-OCT-1995	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11983
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11551
API Well Number:	177044077300	**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 17-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9360 / 9087	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11340 /10945	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	19-MAY-1995	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12515
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11548
API Well Number:	177044077400	**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 20-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9880 / 9112	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11890 /10957	DEF	AT	Upper Pliocene (Piacenzian) Cassidulina laevigata carinata (acme) / "L"	DEF	AT	0
12290 /11336	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 332	**Date of Summary:**	15-JUN-1993	**First Sample Examined:**	0
Lease Number:	G09478	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12019
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11549
API Well Number:	177044077700	**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 10-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11502 /11064	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11639 /11193	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 334	**Date of Summary:**	22-APR-1991	**First Sample Examined:**	0
Lease Number:	G02439	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8025
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7485
API Well Number:	177044074500	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	258
Public Info Code:	Y 15-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2160 / 2128	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3480 / 3338	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5750 / 5397	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7440 / 6951	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EC 335	**Date of Summary:**	16-OCT-1998	**First Sample Examined:**	0
Lease Number:	G02439	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11794
Well Name:	C011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10576
API Well Number:	177044079600	**Drilling Operator:**	PENNZOIL EXPLORATION AND PROD	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	262
Public Info Code:	Y 14-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4160 / 4159	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5510 / 5509	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7760 / 7735	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10340 / 9664	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	EC 349	**Date of Summary:**	10-NOV-1998	**First Sample Examined:**	0
Lease Number:	G15157	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12324
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9394
API Well Number:	177044098200	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	306
Public Info Code:	Y 27-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5160 / 4731	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
5767 / 5248	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11562 / 8928	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 26	**Date of Summary:**	16-APR-1990	**First Sample Examined:**	0
Lease Number:	G03147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10173
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10172
API Well Number:	177094085600	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 14-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8422 / 6913	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
9411 / 7875	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10066 / 8525	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	EI 26	**Date of Summary:**	03-MAY-1990	**First Sample Examined:**	0
Lease Number:	G03147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10440
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10235
API Well Number:	177094085601	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 24-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8504 / 8434	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
9538 / 9416	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10270 /10097	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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:**	102
Paleo Report Num:	1 of 3	**Sample Range:**	7500 - 11460	**Water Depth:**	15
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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	AT	3
9030 / 9026	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
9480 / 9476	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	102
Paleo Report Num:	2 of 3	**Sample Range:**	11400 - 12000	**Water Depth:**	15
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Report=sidetrack; 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: 30-SEP-2004

Area Block:	EI 28	**Date of Summary:**	14-MAY-1991	**First Sample Examined:**	0
Lease Number:	G05479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11994
API Well Number:	177094088800	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	15
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7500 / 7499	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
7560 / 7559	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9030 / 9026	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
9480 / 9476	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9900 / 9896	DEF	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
11782 /11777	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	POS	AT	Upper (Late) Miocene	DEF	AT	0
9250 / 9249	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9730 / 9729	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11830 /11828	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
14140 /14134	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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:**	100
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 /	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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:**	122
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	0
11360 /11044	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
12710 /12257	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
13308 /12770	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	EI 30	**Date of Summary:**	03-NOV-1993	**First Sample Examined:**	0
Lease Number:	G09574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14500
Well Name:	JA004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13900
API Well Number:	177094095501	**Drilling Operator:**	PEL-TEX OIL COMPANY	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 22-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12097 /11882	POS	IN	Middle Miocene	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: 30-SEP-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:**	11700
API Well Number:	177094097800	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	68
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
10060 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10316 /	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10530 /	DEF	AT	fault	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: 30-SEP-2004

Area Block:	EI 41	**Date of Summary:**	24-JUN-1994	**First Sample Examined:**	0
Lease Number:	G04857	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14422
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14284
API Well Number:	177094098300	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	11
Public Info Code:	Y 03-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
13586 /13511	POS	AT	Miocene	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: 30-SEP-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	0
8080 / 8079	POS	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
8890 / 8889	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
9400 / 9399	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9880 / 9879	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
9970 / 9969	POS	IN	Upper Miocene (Tortonian) Cibicides inflata	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: 30-SEP-2004

Area Block:	EI 47	**Date of Summary:**	19-MAR-1991	**First Sample Examined:**	0
Lease Number:	00317	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10625
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10625
API Well Number:	177094087700	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 08-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8408 / 8408	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
8888 / 8888	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9728 / 9727	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10148 /10147	DEF	AT	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	0
10188 /10187	DEF	IN	Upper Miocene (Tortonian) Cibicides inflata	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: 30-SEP-2004

Area Block:	EI 47	**Date of Summary:**	09-JUN-1993	**First Sample Examined:**	0
Lease Number:	00317	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9550
Well Name:	014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9246
API Well Number:	177094095800	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 11-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6960 / 6931	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8290 / 8110	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
8830 / 8591	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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 2	**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	0
9080 / 9079	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9480 / 9479	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
10924 /10816	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11218 /11064	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
11490 /11296	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
12080 /11802	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	EI 53	**Date of Summary:**	25-APR-1997	**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:**	SANDEFER OFFSHORE PRODUCTION	**Rkb Elevation:**	135
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 02-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8720 / 8720	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9080 / 9079	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9480 / 9479	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11148 /11005	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
12080 /11802	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
9110 / 9088	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9480 / 9435	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11154 /10962	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
12135 /11784	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
13022 /12467	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9010 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11680 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
12460 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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	0
11208 /11191	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
11253 /11235	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
12806 /12608	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	EI 58	**Date of Summary:**	19-DEC-1989	**First Sample Examined:**	0
Lease Number:	G02895	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16222
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15235
API Well Number:	177094082300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	9
Public Info Code:	Y 03-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9912 / 9859	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
12874 /12324	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
13882 /13224	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	EI 58	**Date of Summary:**	03-MAR-1990	**First Sample Examined:**	4090
Lease Number:	G02895	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16222
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15235
API Well Number:	177094082300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**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: 30-SEP-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 3	**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: 30-SEP-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 3	**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	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: 30-SEP-2004

Area Block:	EI 58	**Date of Summary:**	17-APR-1990	**First Sample Examined:**	0
Lease Number:	G02895	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16742
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14929
API Well Number:	177094082301	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	9
Public Info Code:	Y 10-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10730 /10543	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
13142 /12333	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
14634 /13377	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
16285 /14588	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
12330 /12320	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13530 /13326	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
15010 /14274	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8420 / 8419	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
8965 / 8964	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9740 / 9739	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
10655 /10654	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13520 /13518	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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:**	17782
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	faunal change (no faunal increase)	POS	AT	4
17110 /	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
17770 /	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: 30-SEP-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:**	17782
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: Report=nannos; 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	0
15191 /15186	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
16989 /	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
16990 /	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: 30-SEP-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 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: 30-SEP-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 /11401	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
14260 /12659	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
12920 /11750	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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 /10448	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
11070 /10940	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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	0
10600 /10599	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13080 /13079	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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:**	15513
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 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10080 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12660 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13980 /	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	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: 30-SEP-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	POS	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	EI 78	**Date of Summary:**	27-OCT-2001	**First Sample Examined:**	0
Lease Number:	G11940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14840
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14788
API Well Number:	177094088900	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 24-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9820 / 9818	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10870 /10867	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11830 /11827	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13420 /13416	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13505 /13501	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
14760 /14713	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
14350 /14346	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
14905 /14900	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	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: 30-SEP-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	0
6844 / 6559	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
7900 / 7466	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	EI 91	**Date of Summary:**	17-NOV-1999	**First Sample Examined:**	0
Lease Number:	G17963	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18478
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18471
API Well Number:	177094125900	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	33
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
9270 / 9270	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
10950 /10950	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
13560 /13557	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
15180 /15173	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
16410 /16403	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
17220 /17213	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	29
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 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: 30-SEP-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:

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
9974 / 8591	POS	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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:**	17385
API Well Number:	177094096700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	13990 - 18427	**Water Depth:**	24
Public Info Code:	Y 24-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	131
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	faunal change (no faunal increase)	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: 30-SEP-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:**	131
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: Report=sidetrack

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: 30-SEP-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:**	131
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: Report=nannos; 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	0
15100 /14266	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
16570 /15269	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: 30-SEP-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:**	131
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: Report=sidetrack=nannos; no diagnostic nanno markers observed

MD / TVD			Paleo Top Description			Ecozone
15430 /14469	DEF	AT	first sample examined	DEF	AT	0
16570 /15269	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	EI 108	**Date of Summary:**	08-NOV-1990	**First Sample Examined:**	0
Lease Number:	G03811	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13900
Well Name:	013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13004
API Well Number:	177094086500	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 16-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10500 / 9932	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12100 /11363	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
12810 /12003	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
13570 /12701	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-2004

Area Block:	EI 108	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	0
Lease Number:	G03811	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13736
Well Name:	013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12787
API Well Number:	177094086501	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	29
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13675 /12727	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	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: 30-SEP-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	0
10740 /10739	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11460 /11459	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
10940 /10790	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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	0
12400 /11987	POS	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	EI 126	**Date of Summary:**	28-NOV-1990	**First Sample Examined:**	0
Lease Number:	00049	**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:**	96
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 / 9402	DEF AT Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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	0
15600 /15599	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
16520 /16518	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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 2	**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 /	DEF	AT	first sample examined	DEF	IN	2
4590 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5220 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
6120 /	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10710 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12480 /	DEF	AT	- - - - -	DEF	AT	4
13140 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
14340 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
15720 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
16470 /	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: 30-SEP-2004

Area Block:	EI 142	**Date of Summary:**	13-AUG-1996	**First Sample Examined:**	0
Lease Number:	G10726	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16480
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16480
API Well Number:	177094084500	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 21-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4590 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5220 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6120 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10710 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13140 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
14340 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
15720 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
16130 /	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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:**	16145
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:

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: 30-SEP-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:**	16145
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: Report=sidetrack; 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: 30-SEP-2004

Area Block:	EI 152	**Date of Summary:**	04-JAN-1996	**First Sample Examined:**	11400
Lease Number:	G15244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20650
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: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
11400 /11399	POS	AT	first sample examined	DEF	AT	3
12060 /12059	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
12570 /12569	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
16470 /16465	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
17370 /17365	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
17820 /17814	POS	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
18780 /18773	POS	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	3
18870 /18863	POS	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
20040 /20029	POS	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
20650 /20627	DEF	AT	last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G15244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20650
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	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	1
11640 /11639	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	2
11700 /11699	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
12030 /12029	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12150 /12149	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
12510 /12509	DEF	AT	local marker foram increase	DEF	AT	2
12570 /12569	DEF	AT	local marker foram increase	DEF	AT	3
12600 /12599	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13170 /13169	DEF	AT	local marker foram increase	DEF	AT	2
13200 /13199	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
13770 /13768	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13800 /13798	DEF	AT	local marker foram increase	DEF	AT	2
14070 /14067	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
14430 /14427	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
14610 /14606	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
14700 /14696	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
15000 /14996	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
15120 /15116	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
15600 /15595	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
15840 /15835	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
15870 /15865	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G15244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20650
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	faunal change (no faunal increase)	DEF	AT	3
16230 /16225	DEF	AT	local marker foram increase	DEF	AT	3
16350 /16345	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16410 /16405	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
16470 /16465	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
16560 /16555	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16770 /16765	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
16890 /16885	DEF	AT	local marker foram increase	DEF	AT	3
17010 /17005	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
17370 /17365	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
17490 /17485	DEF	AT	local marker foram increase	DEF	AT	3
17790 /17785	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
17820 /17814	DEF	AT	local marker foram increase	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	local marker foram increase	DEF	AT	3
18960 /18953	DEF	AT	local marker foram increase	DEF	AT	3
19140 /19132	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
19530 /19521	DEF	AT	local marker foram increase	DEF	AT	3
19590 /19581	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
19680 /19671	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	EI 152	**Date of Summary:**	19-MAR-1996	**First Sample Examined:**	11400
Lease Number:	G15244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20650
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	20650
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	faunal change (no faunal increase)	DEF	AT	2
20430 /20414	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
20490 /20472	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
20550 /20530	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	120
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	0
17380 /16885	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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	0
14950 /14697	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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 2	**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
11790 /11788	DEF	AT	- - - - -	DEF	AT	4
12480 /12478	DEF	AT	local marker (general)	DEF	AT	4
15630 /15628	DEF	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	EI 162	**Date of Summary:**	07-OCT-1992	**First Sample Examined:**	0
Lease Number:	G11952	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16535
API Well Number:	177094090100	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	58
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	67
Public Info Code:	Y 23-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10800 /10799	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14600 /14598	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
16300 /16297	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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:**	23000
API Well Number:	177094131600	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 3	**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
10500 /10500	POS	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	2
10770 /10770	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
10890 /10890	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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
14790 /14789	DEF	AT	faunal change (no faunal increase)	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 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
22140 /	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	4
22470 /	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
23000 /	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: 30-SEP-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:**	23000
API Well Number:	177094131600	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 3	**Sample Range:**	13830 - 23000	**Water Depth:**	75
Public Info Code:	Y 29-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
14790 /14789	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
18120 /18114	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
19290 /19284	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
23000 /	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: 30-SEP-2004

Area Block:	EI 170	**Date of Summary:**	28-AUG-2001	**First Sample Examined:**	0
Lease Number:	G16355	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23000
API Well Number:	177094131600	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	100
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 29-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10500 /10500	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10890 /10890	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11670 /11670	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
16920 /16917	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
18210 /18204	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
19290 /19284	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
21585 /	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
22470 /	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	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: 30-SEP-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	0
14190 /13956	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	17000
API Well Number:	177094093200	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**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	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8800 / 8799	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	2
10150 /10149	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
10570 /10569	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14170 /14167	DEF	AT	- - - - -	DEF	AT	4
17000 /16995	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: 30-SEP-2004

Area Block:	EI 173	**Date of Summary:**	23-DEC-1992	**First Sample Examined:**	0
Lease Number:	G13622	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17000
API Well Number:	177094093200	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 28-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
11910 /11908	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12870 /12868	POS	AT	Upper Pliocene (Piacenzian) Textularia 1	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: 30-SEP-2004

Area Block:	EI 175	**Date of Summary:**	05-APR-1993	**First Sample Examined:**	0
Lease Number:	00438	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16604
Well Name:	F010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15500
API Well Number:	177094090400	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	87
Public Info Code:	Y 21-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9150 / 8992	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10680 /10330	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12060 /11542	DEF	AT	Upper Miocene (Tortonian) Textularia "G"	DEF	AT	0
14400 /13536	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	EI 176	**Date of Summary:**		**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 2	**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	local marker foram increase	DEF	AT	2
10760 /10726	DEF	AT	local marker foram increase	DEF	AT	3
11030 /10987	DEF	AT	local marker foram increase	DEF	AT	3
11330 /11266	DEF	AT	local marker foram increase	DEF	AT	3
11480 /11402	DEF	AT	local marker foram increase	DEF	AT	3
11900 /11781	DEF	AT	local marker foram increase	DEF	AT	3
12470 /12287	DEF	AT	local marker foram increase	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: 30-SEP-2004

Area Block:	EI 176	**Date of Summary:**	05-DEC-1995	**First Sample Examined:**	0
Lease Number:	00445	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 03-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
10520 /10495	DEF	AT	- - - - -	DEF	AT	2
10640 /10611	POS	AT	Miocene	DEF	AT	2
13028 /12776	DEF	AT	caprock	DEF	AT	0
13050 /12795	DEF	AT	salt	DEF	AT	0
13088 /12828	DEF	AT	base of salt	DEF	AT	0
13110 /12847	DEF	AT	salt	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7170 / 7155	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11400 /10888	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
12240 /11583	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13740 /12789	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14476 /13398	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	136
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 /10929	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11290 /11289	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13030 /13028	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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
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: 30-SEP-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: 30-SEP-2004

Area Block:	EI 187	**Date of Summary:**	22-FEB-1993	**First Sample Examined:**	0
Lease Number:	G10736	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16493
Well Name:	JD001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15571
API Well Number:	177094092800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 10-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6640 / 6640	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11981 /11831	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14508 /13910	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	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: 30-SEP-2004

Area Block:	EI 187	**Date of Summary:**	06-MAY-1993	**First Sample Examined:**	14050
Lease Number:	G10736	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16493
Well Name:	JD001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15571
API Well Number:	177094092800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	10000 - 18706	**Water Depth:**	78
Public Info Code:	Y 10-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
14050 /13539	DEF	AT	first sample examined	DEF	AT	0
18706 /	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: 30-SEP-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:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	10000 - 18706	**Water Depth:**	78
Public Info Code:	Y 14-MAR-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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: 30-SEP-2004

Area Block:	EI 187	**Date of Summary:**	30-SEP-1999	**First Sample Examined:**	0
Lease Number:	G10736	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18706
Well Name:	JD001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17077
API Well Number:	177094092801	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 14-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
16257 /15374	DEF	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-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	0
14130 /14128	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	0
15150 /15146	DEF	AT	local marker foram increase	DEF	AT	0
16050 /16032	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
16320 /16294	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: 30-SEP-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	0
12066 /11641	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12064	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
14000 /13106	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14850 /13746	DEF	AT	local marker benthic foram 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: 30-SEP-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	0
11750 /11432	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12174	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	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: 30-SEP-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:**	12871
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12146
API Well Number:	177094094301	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	190
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 10-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9900 / 9855	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11700 /11363	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12029	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	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: 30-SEP-2004

Area Block:	EI 193	**Date of Summary:**	11-APR-2001	**First Sample Examined:**	0
Lease Number:	00572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14085
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13401
API Well Number:	177094094302	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	190
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 18-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9900 / 9855	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11700 /11407	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12156	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
13622 /13014	DEF	IN	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
14000 /13330	DEF	AT	local marker benthic foram increase	DEF	AT	0
14850 /	DEF	AT	local marker benthic foram 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: 30-SEP-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	0
8990 / 8990	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10880 /10879	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12960 /12959	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
4570 / 4442	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5200 / 5012	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
5640 / 5425	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6668 / 6431	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-2004

Area Block:	EI 206	**Date of Summary:**	22-SEP-1993	**First Sample Examined:**	6007
Lease Number:	00805	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11955
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11899
API Well Number:	177094097000	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	50
Paleo Report Num:	1 of 2	**Sample Range:**	6007 - 11940	**Water Depth:**	100
Public Info Code:	Y 16-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

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 / 7451	DEF	AT	Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
8769 / 8612	DEF	AT	Eggerella 3 (local marker)	DEF	AT	3
8770 / 8613	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	3
9160 / 8996	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
9340 / 9173	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9720 / 9547	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10290 /10112	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10350 /10172	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10650 /10471	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11009 /10829	DEF	AT	Eggerella sp. (local marker)	DEF	AT	4
11010 /10830	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
11310 /11130	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
11940 /11758	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: 30-SEP-2004

Area Block:	EI 206	**Date of Summary:**	22-SEP-1993	**First Sample Examined:**	6830
Lease Number:	00805	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11955
Well Name:	A012	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	11899
API Well Number:	177094097000	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	50
Paleo Report Num:	2 of 2	**Sample Range:**	6830 - 12900	**Water Depth:**	100
Public Info Code:	Y 16-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
6830 / 6767	DEF	AT	first sample examined	DEF	AT	3
7550 / 7442	DEF	AT	Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
9230 / 9064	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9500 / 9330	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9770 / 9597	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10350 /10172	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10830 /10651	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
11189 /11009	DEF	AT	Eggerella sp. (local marker)	DEF	AT	4
11190 /11010	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
11520 /11339	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
12209 /12025	DEF	AT	Eggerella sp. (local marker)	DEF	AT	4
12210 /12026	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
12360 /12175	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
12900 /12706	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: 30-SEP-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:**	9487
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 / 6827	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10200 / 8583	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 212	**Date of Summary:**	14-JUN-1990	**First Sample Examined:**	0
Lease Number:	G05502	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13682
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13257
API Well Number:	177094083400	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 10-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11942 /11517	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13442 /13017	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 212	**Date of Summary:**	05-JUN-1990	**First Sample Examined:**	0
Lease Number:	G05502	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12715
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12410
API Well Number:	177094083601	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 29-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10198 / 9883	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11840 /11525	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12090 /11775	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 212	**Date of Summary:**	18-OCT-1999	**First Sample Examined:**	0
Lease Number:	G05503	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12660
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12618
API Well Number:	177094097400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 15-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11535 /11493	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12558	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 212	**Date of Summary:**	05-JUN-1990	**First Sample Examined:**	0
Lease Number:	G05550	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10659
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9939
API Well Number:	177094083600	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 09-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10482 / 9784	DEF AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-2004

Area Block:	EI 214	**Date of Summary:**	18-MAY-1990	**First Sample Examined:**	0
Lease Number:	G00977	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12477
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12477
API Well Number:	177094084700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 26-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6500 /	POS	AT Pliocene	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: 30-SEP-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	0
8380 / 8379	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9660 / 9659	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	8414
API Well Number:	177094109501	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
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 / 6879	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8707 / 7987	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 215	**Date of Summary:**	06-FEB-1991	**First Sample Examined:**	0
Lease Number:	00578	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11450
Well Name:	C010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10900
API Well Number:	177094019102	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 16-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9980 / 9475	POS	AT	Pliocene	DEF	AT	0
10736 /10198	POS	IN	Pliocene	DEF	AT	0
12930 /	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: 30-SEP-2004

Area Block:	EI 216	**Date of Summary:**	19-DEC-1996	**First Sample Examined:**	0
Lease Number:	G14470	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17983
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17974
API Well Number:	177094110300	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 10-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
17746 /17738	DEF AT Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	EI 217	**Date of Summary:**	20-JUN-1990	**First Sample Examined:**	0
Lease Number:	00807	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11030
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10494
API Well Number:	177094084901	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	107
Public Info Code:	Y 06-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9410 /	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
9530 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9920 /	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-2004

Area Block:	EI 217	**Date of Summary:**	23-AUG-1993	**First Sample Examined:**	0
Lease Number:	G00978	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16092
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15646
API Well Number:	177094095600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 13-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12840 /12519	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14370 /13826	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	EI 217	**Date of Summary:**	12-APR-1990	**First Sample Examined:**	0
Lease Number:	G00978	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10720
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10508
API Well Number:	177094084900	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	107
Public Info Code:	Y 08-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9380 / 9216	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10070 / 9751	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10310 / 9937	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-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 3	**Sample Range:**	9000 - 15100	**Water Depth:**	117
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Formerly well 4 and B-4, not the same as B-4; 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	POS	AT	- - - - -	POS	AT	3
9300 / 9298	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
9330 / 9328	DEF	AT	sample gap top	DEF	AT	0
9780 / 9778	DEF	AT	sample gap bottom	DEF	AT	0
11530 /11526	DEF	AT	- - - - -	DEF	AT	3
11590 /11586	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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
13720 /13714	POS	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14860 /14830	DEF	AT	- - - - -	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: 30-SEP-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 3	**Sample Range:**	9000 - 15100	**Water Depth:**	117
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; formerly #4 and B-4, not the same as B-4

MD / TVD			Paleo Top Description			Ecozone
9000 / 8999	DEF	AT	first sample examined	DEF	AT	0
9001 / 9000	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9330 / 9328	DEF	AT	sample gap top	DEF	AT	0
9780 / 9778	DEF	AT	sample gap bottom	DEF	AT	0
9870 / 9868	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11560 /11556	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13750 /13744	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15100 /15062	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	EI 217	**Date of Summary:**	12-NOV-1993	**First Sample Examined:**	0
Lease Number:	G00978	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15128
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15089
API Well Number:	177094093400	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	117
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Formerly well 4 and B4, not same as B4

MD / TVD			Paleo Top Description			Ecozone
9300 / 9298	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11590 /11586	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 219	**Date of Summary:**	10-OCT-1996	**First Sample Examined:**	0
Lease Number:	00808	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5840
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5696
API Well Number:	177094014701	**Drilling Operator:**	GULFSTREAM ENERGY SERVICES INC	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	115
Public Info Code:	Y 28-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4273 / 4134	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
4480 / 4337	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
5708 / 5563	DEF	IN	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
5810 / 5665	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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	0
7801 / 7750	DEF	AT	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
10047 / 9650	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11269 /10730	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13993 /13380	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
14804 /14190	DEF	AT	local marker benthic foram increase	DEF	AT	0
15209 /14595	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	EI 230	**Date of Summary:**	18-FEB-1991	**First Sample Examined:**	0
Lease Number:	G00979	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14950
Well Name:	CD007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14946
API Well Number:	177094085300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 10-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7860 /	POS	AT	Pliocene	DEF	AT	0
14070 /	POS	AT	Upper (Late) Miocene	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: 30-SEP-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	faunal change (no faunal increase)	DEF	IN	1
11250 /10684	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
11790 /11189	DEF	AT	faunal change (no faunal increase)	DEF	IN	1
11880 /11273	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
11910 /11301	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12630 /11975	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12660 /12003	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
12690 /12032	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
12990 /12313	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13500 /12794	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:

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
9021 / 8043	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 237	**Date of Summary:**	26-APR-1990	**First Sample Examined:**	0
Lease Number:	G00979	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12176
Well Name:	J005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11370
API Well Number:	177094083701	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 04-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
8100 / 7613	POS	AT	Pliocene	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-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 2	**Sample Range:**	4150 - 7394	**Water Depth:**	130
Public Info Code:	Y 04-SEP-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 4900=Trimosina sp

MD / TVD			Paleo Top Description			Ecozone
4150 / 4044	DEF	AT	first sample examined	DEF	AT	1
4900 / 4733	DEF	AT	local marker (general)	DEF	AT	1
6970 / 6648	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7030 / 6704	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	3
7240 / 6901	DEF	AT	salt	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: 30-SEP-2004

Area Block:	EI 237	**Date of Summary:**	07-DEC-1994	**First Sample Examined:**	0
Lease Number:	G00981	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 04-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7100 / 6770	POS	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	EI 237	**Date of Summary:**	29-NOV-2000	**First Sample Examined:**	0
Lease Number:	G00981	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10550
Well Name:	K003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9526
API Well Number:	177094100000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 01-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6201 / 5625	DEF AT Pliocene	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: 30-SEP-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 / 4825	DEF	AT	first sample examined	DEF	AT	2
6150 / 5868	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	2
6210 / 5918	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
6690 / 6368	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
6780 / 6441	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	3
6930 / 6581	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
7170 / 6794	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	3
7770 / 7325	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
9240 / 8697	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
10530 / 9714	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10950 / 9915	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
11850 /10372	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: 30-SEP-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 2	**Sample Range:**	5050 - 13120	**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	cement	DEF	AT	0
5051 / 5051	DEF	AT	poor sample interval top	DEF	AT	0
5110 / 5110	DEF	AT	- - - - -	DEF	AT	1
6250 / 6250	DEF	IN	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
11800 /10655	DEF	AT	- - - - -	DEF	AT	2
11830 /10673	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12190 /10898	DEF	AT	- - - - -	DEF	AT	1
13120 /11477	DEF	AT	last sample examined	DEF	AT	1
13121 /11478	DEF	AT	poor sample interval bottom	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: 30-SEP-2004

Area Block:	EI 242	**Date of Summary:**	19-JUN-1991	**First Sample Examined:**	0
Lease Number:	G02898	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13155
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11508
API Well Number:	177094089300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 11-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6250 / 6250	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9640 / 9319	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10660 / 9945	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11830 /10673	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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 2	**Sample Range:**	5000 - 13130	**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) Lenticulina 1	DEF	AT	1
10280 / 9290	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
10610 / 9585	DEF	AT	- - - - -	DEF	AT	1
10970 / 9909	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	2
11960 /10783	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
13130 /11767	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: 30-SEP-2004

Area Block:	EI 243	**Date of Summary:**	09-OCT-1995	**First Sample Examined:**	0
Lease Number:	G02899	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13164
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11795
API Well Number:	177094086400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	145
Public Info Code:	Y 08-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4127 / 3894	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5505 / 5085	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6680 / 6117	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10280 / 9290	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10970 / 9909	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11934 /10761	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 248	**Date of Summary:**	06-OCT-1997	**First Sample Examined:**	0
Lease Number:	G16360	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11325
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11320
API Well Number:	177094112300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	155
Public Info Code:	Y 31-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11041 /11036	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
10350 / 9799	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 255	**Date of Summary:**	26-APR-1991	**First Sample Examined:**	0
Lease Number:	G10742	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10720
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10387
API Well Number:	177094089000	**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 23-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5640 / 5639	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
10240 /10021	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EI 262	**Date of Summary:**	13-FEB-1995	**First Sample Examined:**	0
Lease Number:	G03331	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15133
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14250
API Well Number:	177094100400	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 02-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9200 / 9200	POS	AT	Upper Pliocene	DEF	AT	0
11550 /11514	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 262	**Date of Summary:**	23-AUG-2000	**First Sample Examined:**	0
Lease Number:	G03331	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15805
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14101
API Well Number:	177094101300	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 16-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8400 / 8245	POS	AT	Upper Pliocene	DEF	AT	0
11100 /10363	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 262	**Date of Summary:**	30-JAN-1995	**First Sample Examined:**	0
Lease Number:	G07736	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14433
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14432
API Well Number:	177094099700	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 06-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9900 / 9899	POS	AT	Pliocene	DEF	AT	0
12581 /12580	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 262	**Date of Summary:**	30-JAN-1995	**First Sample Examined:**	0
Lease Number:	G07736	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13636
API Well Number:	177094100100	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9901 / 9690	POS	IN	Pliocene	DEF	AT	0
11300 /10998	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 273	**Date of Summary:**	19-FEB-1998	**First Sample Examined:**	0
Lease Number:	G00987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9120
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8052
API Well Number:	177102003401	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 22-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7230 / 6381	DEF	IN	Pleistocene	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: 30-SEP-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:**	9565
API Well Number:	177102003501	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	135
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 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: 30-SEP-2004

Area Block:	EI 273	**Date of Summary:**	24-MAY-1996	**First Sample Examined:**	0
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
4867 / 4726	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6490 / 6257	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
7690 / 7427	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	EI 273	**Date of Summary:**	20-AUG-1993	**First Sample Examined:**	0
Lease Number:	G00987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10629
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9881
API Well Number:	177104093401	**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-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9900 / 9247	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 273	**Date of Summary:**	15-AUG-1994	**First Sample Examined:**	0
Lease Number:	G00987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9893
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8724
API Well Number:	177104093402	**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 10-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8578 / 7730	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9610 / 8499	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	EI 275	**Date of Summary:**	26-JUL-1999	**First Sample Examined:**	0
Lease Number:	G00988	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11358
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10757
API Well Number:	177104114702	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	172
Public Info Code:	Y 16-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6800 / 6293	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7710 / 7170	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
13290 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	EI 276	**Date of Summary:**		**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 2	**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
3880 / 3724	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5860 / 5498	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6490 / 6057	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7360 / 6819	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7450 / 6899	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7870 / 7275	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
7871 / 7276	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10710 / 9942	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	EI 276	**Date of Summary:**	29-JAN-1992	**First Sample Examined:**	0
Lease Number:	G00989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	175
Public Info Code:	Y 11-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9150 / 8447	DEF	IN	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
10055 / 9313	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10736 / 9967	POS	IN	Pliocene	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: 30-SEP-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:**	81
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	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: 30-SEP-2004

Area Block:	EI 287	**Date of Summary:**	07-SEP-1995	**First Sample Examined:**	0
Lease Number:	G14475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6434
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6371
API Well Number:	177104140001	**Drilling Operator:**	BRITISH-BORNEO USA INC	**Rkb Elevation:**	82
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 / 6150	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 292	**Date of Summary:**	04-FEB-1992	**First Sample Examined:**	0
Lease Number:	G00995	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4600
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4187
API Well Number:	177102000500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 03-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
202 / 202	DEF	AT	Holocene recent fauna	DEF	AT	0
1010 / 1007	POS	AT	Pleistocene	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: 30-SEP-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	IN	4
8630 / 8629	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
9890 / 9889	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	4
10100 /10099	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
11120 /11119	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
11570 /11569	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
11690 /11689	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
13490 /13488	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
15650 /15647	POS	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	5
16670 /16666	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
18050 /18044	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
18200 /18194	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
19510 /19501	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: 30-SEP-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: Report=nannos; 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	0
5510 / 5510	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5990 / 5990	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7040 / 7040	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7310 / 7310	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
7490 / 7490	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8600 / 8599	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9560 / 9559	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9860 / 9859	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10730 /10729	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
11180 /11179	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
11600 /11599	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
11690 /11689	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
13250 /13248	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15110 /15107	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
17240 /17235	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
17510 /17505	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
18140 /18134	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
19510 /19501	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: 30-SEP-2004

Area Block:	EI 301	**Date of Summary:**	02-OCT-1991	**First Sample Examined:**	0
Lease Number:	G02606	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5650
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5650
API Well Number:	177104134000	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	232
Public Info Code:	Y 18-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5496 / 5496	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 301	**Date of Summary:**	01-JUN-1994	**First Sample Examined:**	0
Lease Number:	G02606	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7100
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7100
API Well Number:	177104136700	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	231
Public Info Code:	Y 04-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6536 / 6536	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6736 / 6735	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 301	**Date of Summary:**	28-MAR-1996	**First Sample Examined:**	0
Lease Number:	G02606	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8843
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6180
API Well Number:	177104141600	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 07-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7929 / 5482	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8530 / 5941	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 310	**Date of Summary:**	31-MAY-2001	**First Sample Examined:**	0
Lease Number:	G17993	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12784
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12280
API Well Number:	177104153000	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10560 /10463	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12270 /11863	DEF	AT	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	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: 30-SEP-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:**	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:

MD / TVD			Paleo Top Description			Ecozone
4180 / 4179	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5200 / 5136	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6970 / 6760	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8650 / 8335	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	9793
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9501
API Well Number:	177104133801	**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:

MD / TVD			Paleo Top Description			Ecozone
4180 / 4179	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5200 / 5136	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6970 / 6760	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8650 / 8295	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
5130 / 5130	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6960 / 6959	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8430 / 8428	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9015 / 9013	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	8176
API Well Number:	177104139100	**Drilling Operator:**	PENNZOIL EXPLORATION AND PROD	**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
11048 / 7755	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11410 / 7978	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 313	**Date of Summary:**	22-JAN-1991	**First Sample Examined:**	0
Lease Number:	G02608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12380
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10349
API Well Number:	177104132700	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 02-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2913 / 2913	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7517 / 6869	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8518 / 7590	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 313	**Date of Summary:**	11-MAR-1991	**First Sample Examined:**	0
Lease Number:	G02608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11165
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9689
API Well Number:	177104133100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 03-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6978 / 6887	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9338 / 8502	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 313	**Date of Summary:**	24-AUG-2000	**First Sample Examined:**	0
Lease Number:	G02608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10255
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9293
API Well Number:	177104133101	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 14-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6978 / 6888	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9338 / 8590	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	EI 322	**Date of Summary:**	12-SEP-1996	**First Sample Examined:**	0
Lease Number:	G02113	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7203
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6680
API Well Number:	177104134100	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	242
Public Info Code:	Y 30-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
6312 / 5993	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 322	**Date of Summary:**	10-JUL-1997	**First Sample Examined:**	0
Lease Number:	G02606	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7100
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6830
API Well Number:	177104144300	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	237
Public Info Code:	Y 07-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5990 / 5802	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6169 / 5971	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 324	**Date of Summary:**	15-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05516	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6525
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5499
API Well Number:	177104146200	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 29-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1485 / 1482	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EI 324	**Date of Summary:**	11-JUN-1999	**First Sample Examined:**	0
Lease Number:	G05516	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7531
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5800
API Well Number:	177104146500	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 29-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1487 / 1483	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
3140 / 3080	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7150 / 7089	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7210 / 7149	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EI 325	**Date of Summary:**	29-AUG-1990	**First Sample Examined:**	0
Lease Number:	G05517	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4933
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3505
API Well Number:	177104131400	**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 09-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3925 / 2854	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-2004

Area Block:	EI 329	**Date of Summary:**	08-DEC-1993	**First Sample Examined:**	0
Lease Number:	G02912	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7215
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7214
API Well Number:	177104137000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	248
Public Info Code:	Y 10-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 6550=Early Kansan

MD / TVD			Paleo Top Description			Ecozone
3850 / 3850	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
5620 / 5620	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6550 / 6550	DEF	IN	local marker (general)	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: 30-SEP-2004

Area Block:	EI 330	**Date of Summary:**	06-JUN-1990	**First Sample Examined:**	0
Lease Number:	G02115	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9733
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8000
API Well Number:	177104131600	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	239
Public Info Code:	Y 15-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6680 / 5984	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	12000
API Well Number:	177104131800	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	91
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:

MD / TVD			Paleo Top Description			Ecozone
1810 / 1810	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
2200 / 2200	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
2410 / 2410	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5320 / 4990	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6760 / 6189	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8740 / 7825	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10000 / 8921	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
11020 / 9780	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
12190 /10778	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12250 /10830	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
12700 /11218	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	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: 30-SEP-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 / 8209	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
9694 / 8811	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: 30-SEP-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:**	368
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	0
4710 / 4046	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6300 / 5047	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 335	**Date of Summary:**	12-DEC-1997	**First Sample Examined:**	0
Lease Number:	G17996	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6422
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5613
API Well Number:	177104148001	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
3480 / 3275	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
4710 / 4055	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6300 / 5491	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	272
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	0
5790 / 4955	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 335	**Date of Summary:**	28-JAN-1998	**First Sample Examined:**	0
Lease Number:	G17996	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7540
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6000
API Well Number:	177104148201	**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
5959 / 5072	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B" 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: 30-SEP-2004

Area Block:	EI 338	**Date of Summary:**	21-JUL-1999	**First Sample Examined:**	0
Lease Number:	G02118	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8981
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8430
API Well Number:	177104019801	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	253
Public Info Code:	Y 04-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4150 /	DEF	AT	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
5560 /	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7150 /	DEF	AT	Aftonian fauna (local marker)	DEF	AT	0
8810 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 339	**Date of Summary:**	22-JUL-1992	**First Sample Examined:**	0
Lease Number:	G02118	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6547
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4670
API Well Number:	177104024901	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	269
Public Info Code:	Y 07-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4808 / 4462	DEF AT volcanics	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: 30-SEP-2004

Area Block:	EI 339	**Date of Summary:**	16-SEP-1992	**First Sample Examined:**	0
Lease Number:	G02118	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9477
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6321
API Well Number:	177104038101	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 08-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5400 / 4028	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6300 / 4524	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EI 339	**Date of Summary:**	01-JUN-1992	**First Sample Examined:**	0
Lease Number:	G02118	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7553
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5646
API Well Number:	177104042001	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 23-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
5710 / 4457	DEF AT volcanics	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: 30-SEP-2004

Area Block:	EI 339	**Date of Summary:**	08-MAR-2000	**First Sample Examined:**	0
Lease Number:	G02118	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7832
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5905
API Well Number:	177104042002	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 29-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
5350 / 4226	DEF AT Lower Pleistocene (Calabrian) Stilostomella antillea 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: 30-SEP-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	0
5100 / 4496	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EI 339	**Date of Summary:**	14-JAN-1993	**First Sample Examined:**	0
Lease Number:	G02318	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6486
Well Name:	B016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4632
API Well Number:	177104040501	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 15-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4100 / 4082	DEF AT Lower Pleistocene (Calabrian) Stilostomella antillea 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: 30-SEP-2004

Area Block:	EI 343	**Date of Summary:**	09-AUG-1993	**First Sample Examined:**	0
Lease Number:	G02321	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10229
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6812
API Well Number:	177104136200	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	287
Public Info Code:	Y 16-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
9530 / 6363	DEF AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B" 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: 30-SEP-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: Report=nannos; 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	0
8600 / 8600	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9230 / 9230	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
10130 /10128	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
10160 /10158	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10220 /10218	DEF	AT	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	0
10580 /10573	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10610 /10602	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12390 /12094	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
5818 / 5818	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8600 / 8600	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10160 /10158	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
10610 /10602	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
12338 /12059	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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 2	**Sample Range:**	12410 - 13100	**Water Depth:**	304
Public Info Code:	Y 20-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=nannos; 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	0
12470 /12151	DEF	IN	salt	DEF	AT	0
13100 /12571	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: 30-SEP-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:**	15093
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13868
API Well Number:	177104151101	**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:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
12103 /11906	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
12342 /12067	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
12428 /12124	DEF	AT	salt	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: 30-SEP-2004

Area Block:	EI 353	**Date of Summary:**		**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
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: 30-SEP-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:**	5030
API Well Number:	177104134600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	3130 - 8885	**Water Depth:**	305
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	faunal change (no faunal increase)	DEF	AT	1
4300 / 2910	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
7150 / 4174	DEF	AT	faunal change (no faunal increase)	POS	AT	1
8010 / 4594	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
8320 / 4747	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
4400 / 4395	DEF	AT	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
8090 / 7582	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 354	**Date of Summary:**	13-OCT-1999	**First Sample Examined:**	0
Lease Number:	G10752	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10945
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8573
API Well Number:	177104138500	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	280
Public Info Code:	Y 21-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5150 / 4917	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7690 / 6560	DEF	AT	Aftonian fauna (local marker)	DEF	AT	0
10180 / 8125	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
2600 / 2555	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	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: 30-SEP-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 3	**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	AT	3
3340 / 3340	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7420 / 6648	POS	AT	faunal change (no faunal increase)	POS	AT	5
7480 / 6690	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	POS	AT	5
9370 / 8125	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	5
10720 / 9313	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	OPERATOR	**Borehole TVD:**	9567
API Well Number:	177104131000	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	2 of 3	**Sample Range:**	2320 - 11000	**Water Depth:**	391
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2320 / 2320	DEF	AT	first sample examined	DEF	AT	0
2321 / 2321	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5080 / 5003	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6070 / 5710	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6880 / 6270	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10810 / 9394	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
10900 / 9476	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11000 /	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: 30-SEP-2004

Area Block:	EI 370	**Date of Summary:**	11-MAY-1990	**First Sample Examined:**	0
Lease Number:	G09601	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11001
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9567
API Well Number:	177104131000	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	391
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3130 / 3130	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5046 / 4975	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7480 / 6690	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9370 / 8125	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10720 / 9313	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 3	**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	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
5080 / 5004	DEF	AT	- - - - -	DEF	AT	5
8620 / 7270	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9040 / 7543	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
9190 / 7639	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9400 / 7772	DEF	AT	anhydrite	DEF	AT	0
9401 / 7772	DEF	AT	domal material	DEF	AT	0
9464 / 7812	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: 30-SEP-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 3	**Sample Range:**	5020 - 9464	**Water Depth:**	391
Public Info Code:	Y 14-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
5020 / 4953	DEF	AT	first sample examined	DEF	AT	0
5110 / 5030	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6040 / 5654	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6730 / 6067	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7450 / 6523	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9070 / 7562	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9464 / 7812	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: 30-SEP-2004

Area Block:	EI 370	**Date of Summary:**	22-MAY-1990	**First Sample Examined:**	0
Lease Number:	G09601	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9464
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7811
API Well Number:	177104131001	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	391
Public Info Code:	Y 14-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8620 / 7270	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9040 / 7543	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9190 / 7639	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9400 / 7772	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	EI 370	**Date of Summary:**	26-JUN-1990	**First Sample Examined:**	0
Lease Number:	G09601	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11423
API Well Number:	177104131002	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	391
Public Info Code:	Y 23-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13540 /10936	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
14410 /11387	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	EI 370	**Date of Summary:**	01-AUG-1990	**First Sample Examined:**	0
Lease Number:	G09601	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10801
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9300
API Well Number:	177104131900	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	397
Public Info Code:	Y 29-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3170 / 3126	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8180 / 7069	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9110 / 7805	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	EI 371	**Date of Summary:**	13-DEC-1991	**First Sample Examined:**	0
Lease Number:	G05525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11512
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8116
API Well Number:	177104123801	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
5300 / 4042	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	EI 371	**Date of Summary:**	15-NOV-1990	**First Sample Examined:**	0
Lease Number:	G05525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6292
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5153
API Well Number:	177104132600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 19-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4380 / 3283	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-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 3	**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 / 1938	DEF	AT	first sample examined	DEF	IN	3
4200 / 3115	DEF	AT	- - - - -	DEF	AT	4
4380 / 3283	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
6287 /	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: 30-SEP-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:	3 of 3	**Sample Range:**	2400 - 6287	**Water Depth:**	420
Public Info Code:	Y 19-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
2400 / 1938	DEF	AT	first sample examined	DEF	AT	0
2940 / 2231	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6287 /	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: 30-SEP-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 3	**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
4030 / 3199	DEF	AT	- - - - -	DEF	AT	4
4090 / 3249	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 3	**Sample Range:**	2200 - 5790	**Water Depth:**	420
Public Info Code:	Y 25-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
3010 / 2396	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5790 / 4671	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: 30-SEP-2004

Area Block:	EI 371	**Date of Summary:**	22-MAR-1993	**First Sample Examined:**	0
Lease Number:	G05525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5790
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4676
API Well Number:	177104132601	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 25-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
4090 / 3249	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT 0
5317 / 4271	DEF IN Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 3	**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	DEF	AT	0
2401 / 2199	DEF	IN	cement	DEF	AT	0
2460 / 2241	DEF	AT	- - - - -	DEF	AT	3
2700 / 2411	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
4530 / 3734	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
9480 / 7268	DEF	AT	- - - - -	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: 30-SEP-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 3	**Sample Range:**	2400 - 10158	**Water Depth:**	420
Public Info Code:	Y 29-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
3300 / 2844	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4560 / 3756	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
9660 / 7405	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10158 /	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: 30-SEP-2004

Area Block:	EI 371	**Date of Summary:**	11-JAN-1991	**First Sample Examined:**	0
Lease Number:	G05525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10158
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7794
API Well Number:	177104132900	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 29-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2700 / 2411	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
4530 / 3734	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 3	**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	- - - - -	DEF	AT	5
10230 /	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: 30-SEP-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 3	**Sample Range:**	7140 - 10288	**Water Depth:**	420
Public Info Code:	Y 16-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
9930 / 7716	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10288 /	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: 30-SEP-2004

Area Block:	EI 371	**Date of Summary:**	12-FEB-1991	**First Sample Examined:**	0
Lease Number:	G05525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10288
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8001
API Well Number:	177104132901	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	128
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 16-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10230 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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	AT	3
8120 / 3077	DEF	AT	sample gap top	DEF	AT	0
9000 / 3149	DEF	AT	sample gap bottom	DEF	AT	0
9450 /	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: 30-SEP-2004

Area Block:	EI 372	**Date of Summary:**	23-MAR-1993	**First Sample Examined:**	0
Lease Number:	G03786	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8143
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6461
API Well Number:	177104135600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	415
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5530 / 4582	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	AMERADA 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: 30-SEP-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:**	AMERADA 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: Report=nannos; 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	0
1560 / 1560	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
2430 / 2430	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3870 / 3870	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6120 / 6120	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6270 / 6269	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7950 / 7949	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11010 /11009	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
11820 /11819	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11880 /11879	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14100 /14099	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
17010 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
5160 / 5154	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7290 / 7185	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
7920 / 7789	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
12420 /12113	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
13130 /12792	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	EI 384	**Date of Summary:**	11-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02329	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10350
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8348
API Well Number:	177104123502	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	430
Public Info Code:	Y 05-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9150 / 7949	DEF AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B" 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: 30-SEP-2004

Area Block:	EI 384	**Date of Summary:**	18-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02329	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10157
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8421
API Well Number:	177104123503	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	430
Public Info Code:	Y 15-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9020 / 7901	DEF AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	EI 384	**Date of Summary:**	06-JUN-1990	**First Sample Examined:**	0
Lease Number:	G02329	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11316
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8303
API Well Number:	177104123504	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	430
Public Info Code:	Y 31-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9170 / 7943	DEF AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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 3	**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	AT	3
7370 / 6457	DEF	AT	poor sample interval top	DEF	AT	3
8510 / 7367	DEF	AT	poor sample interval bottom	DEF	AT	3
9680 / 8322	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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 3	**Sample Range:**	3050 - 11251	**Water Depth:**	431
Public Info Code:	Y 01-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3050 / 2950	DEF	AT	first sample examined	DEF	AT	0
3230 / 3099	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
9530 / 8201	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
9680 / 8322	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
11251 / 9567	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: 30-SEP-2004

Area Block:	EI 384	**Date of Summary:**	12-OCT-1995	**First Sample Examined:**	0
Lease Number:	G03159	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11250
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9566
API Well Number:	177104082501	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	106
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	431
Public Info Code:	Y 01-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3290 / 3147	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9680 / 8322	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10967 / 9354	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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 / 1529	DEF	AT	first sample examined	DEF	AT	
1531 / 1530	DEF	IN	cement	DEF	AT	
1740 / 1738	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
3360 / 3160	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
3780 / 3432	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
3900 / 3511	DEF	AT	sample gap top	DEF	AT	0
4579 / 3960	DEF	AT	sample gap bottom	DEF	AT	0
4830 / 4130	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5211 / 4371	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
8700 / 6572	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: 30-SEP-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: Report=nannos; no diagnostic coccolith markers noted

MD / TVD			Paleo Top Description			Ecozone
1530 / 1529	DEF	AT	first sample examined	DEF	AT	0
8700 / 6572	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: 30-SEP-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: Report=sidetrack 1

MD / TVD			Paleo Top Description			Ecozone
8540 / 6467	DEF	AT	first sample examined	DEF	AT	4
9440 / 7020	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10400 / 7577	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
12260 / 8668	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: 30-SEP-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: Report=sidetrack 1 = nannos

MD / TVD			Paleo Top Description			Ecozone
8540 / 6467	DEF	AT	first sample examined	DEF	AT	0
9410 / 7003	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10430 / 7595	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12260 / 8668	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: 30-SEP-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: Report=sidetrack 2

MD / TVD			Paleo Top Description			Ecozone
9260 / 6919	DEF	AT	first sample examined	DEF	IN	4
9470 / 7037	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10640 / 7724	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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: Report=sidetrack 2 = nannos

MD / TVD			Paleo Top Description			Ecozone
9260 / 6919	DEF	AT	first sample examined	DEF	AT	0
9710 / 7174	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10610 / 7705	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12575 /	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: 30-SEP-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 2	**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	faunal change (no faunal increase)	DEF	AT	2
2160 / 2160	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
2310 / 2310	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	1
2610 / 2610	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
2640 / 2640	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
2670 / 2670	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
2730 / 2730	DEF	AT	out-of-place section	DEF	IN	4
2880 / 2880	DEF	IN	out-of-place section	DEF	IN	4
4830 / 4829	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: 30-SEP-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:	2 of 2	**Sample Range:**	1740 - 4830	**Water Depth:**	315
Public Info Code:	Y 30-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
2310 / 2310	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
2880 / 2880	DEF	AT	out-of-place section	DEF	AT	0
4380 / 4379	POS	IN	Oligocene	DEF	AT	0
4650 / 4649	POS	IN	Eocene	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: 30-SEP-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	faunal change (no faunal increase)	DEF	IN	4
4891 / 4890	DEF	AT	out-of-place section	DEF	IN	4
4950 / 4949	DEF	AT	salt	DEF	IN	4
5220 / 5218	DEF	AT	faunal change (no faunal increase)	POS	AT	4
12536 /12516	DEF	AT	base of salt	POS	IN	4
12539 /12519	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
12540 /12520	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
12541 /12521	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
12660 /12640	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
12690 /12670	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12870 /12850	DEF	AT	reworked material	DEF	IN	4
13590 /13569	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
13890 /13869	POS	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
14070 /14049	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15750 /15729	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16380 /16359	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	4
16381 /16360	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
17520 /17499	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: 30-SEP-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: Report=nannos; 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	0
4471 / 4470	DEF	IN	out-of-place section	DEF	AT	0
4950 / 4949	DEF	AT	salt	DEF	AT	0
12210 /12191	DEF	AT	gray shale	DEF	AT	0
12540 /12520	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12541 /12521	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12570 /12550	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
12660 /12640	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12870 /12850	DEF	AT	out-of-place section	DEF	AT	0
13110 /13090	DEF	AT	out-of-place section	DEF	AT	0
13590 /13569	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
16380 /16359	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	IN	4
17341 /17311	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	4
17460 /17430	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
18240 /18208	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
18540 /18508	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
18570 /18538	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
18690 /18657	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
18780 /18747	DEF	IN	Upper Miocene (Tortonian) Discoaster praebollii	DEF	IN	4
18900 /18867	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
19350 /19316	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
19410 /19376	DEF	IN	Upper Miocene (Tortonian) Catinaster calyculus	DEF	IN	4
19470 /19436	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	4
19800 /19761	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
19890 /19849	DEF	AT	last sample examined	DEF	IN	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	13135
API Well Number:	608105001300	**Drilling Operator:**	SOHIO ALASKA PETROLEUM COMPANY	**Rkb Elevation:**	135
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 04-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 14310=Globorotalia crassiformis

MD / TVD			Paleo Top Description			Ecozone
11220 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
14310 /	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
14415 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
14955 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-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:**	13135
API Well Number:	608105001300	**Drilling Operator:**	SOHIO ALASKA PETROLEUM COMPANY	**Rkb Elevation:**	135
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	481
Public Info Code:	Y 04-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=bypass

MD / TVD			Paleo Top Description			Ecozone
14970 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
15120 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	EW 826	**Date of Summary:**	31-DEC-1993	**First Sample Examined:**	0
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:**	0 - 0	**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	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
9930 / 8480	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
10470 / 8913	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
11400 / 9663	DEF	AT	local marker foram increase	DEF	AT	0
11580 / 9809	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
11700 / 9906	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
11758 / 9953	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
14610 /12253	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
15390 /12795	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
15480 /12854	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
15810 /13075	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
16380 /13462	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
16440 /13503	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
16500 /13543	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
16560 /13583	DEF	AT	local marker floral increase	DEF	AT	0
16575 /13593	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	0
16590 /13603	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
16620 /13623	DEF	AT	local marker floral increase	DEF	AT	0
16635 /13633	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	0
16680 /13663	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
11490 / 9620	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
13230 /10556	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	0
14610 /11286	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
15960 /12024	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
16680 /12402	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	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: 30-SEP-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:**	16639
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12820
API Well Number:	608105003000	**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 05-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
15230 /11863	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
15590 /12115	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
16070 /12438	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
16250 /12561	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
9360 /	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
11100 /	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
11430 /	DEF	AT	caprock	DEF	AT	0
11459 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11460 /	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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	0
11921 /11288	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11950 /11314	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
12010 /11366	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12580 /11856	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12581 /11857	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3537 / 3537	DEF	AT	first sample examined	DEF	AT	0
3620 / 3620	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5300 / 5300	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6110 / 6110	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6260 / 6260	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
6320 / 6320	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
6560 / 6560	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7370 / 7370	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11080 /11079	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12650 /12648	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13881 /13878	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
4880 / 4880	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 6	**Sample Range:**	9745 - 12320	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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	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: 30-SEP-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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 6	**Sample Range:**	9745 - 12320	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
9745 / 9744	DEF	AT	first sample examined	DEF	AT	0
9746 / 9745	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12320 /11519	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: 30-SEP-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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 6	**Sample Range:**	12290 - 12350	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Report=bypass 1

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: 30-SEP-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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	4 of 6	**Sample Range:**	12290 - 12350	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Report=nannos=bypass 1

MD / TVD			Paleo Top Description			Ecozone
12290 /11503	DEF	AT	first sample examined	DEF	AT	0
12291 /11503	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12350 /11534	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: 30-SEP-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12080
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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	5 of 6	**Sample Range:**	12080 - 13085	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	006

Remark: Report=bypass 3

MD / TVD			Paleo Top Description			Ecozone
12080 /11393	DEF	AT	first sample examined	DEF	AT	5
12590 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
12860 /	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: 30-SEP-2004

Area Block:	EW 873	**Date of Summary:**	03-APR-1991	**First Sample Examined:**	12080
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 PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	6 of 6	**Sample Range:**	12080 - 13085	**Water Depth:**	773
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	007

Remark: Report=nannos=bypass 3

MD / TVD			Paleo Top Description			Ecozone
12080 /11393	DEF	AT	first sample examined	DEF	AT	0
12530 /	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13085 /	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: 30-SEP-2004

Area Block:	EW 873	**Date of Summary:**	04-JUN-1991	**First Sample Examined:**	0
Lease Number:	G12136	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13062
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12323
API Well Number:	608105002602	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	773
Public Info Code:	Y 29-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6260 / 6260	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6350 / 6350	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7460 / 7460	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
11823 /11397	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:

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	faunal change (no faunal increase)	DEF	AT	4
5960 / 5647	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
6050 / 5721	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: 30-SEP-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: Report=sidetrack 1

MD / TVD			Paleo Top Description			Ecozone
6020 / 5696	DEF	AT	first sample examined	DEF	AT	5
6110 / 5771	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7280 / 6739	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7700 / 7088	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
7820 / 7188	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9620 / 8735	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13670 /12474	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13802 /12606	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: 30-SEP-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: Report=nannos; 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	0
5270 / 5074	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6050 / 5721	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: 30-SEP-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: Report=nannos=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	0
6021 / 5697	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6110 / 5771	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7280 / 6739	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7670 / 7063	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
7760 / 7138	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7850 / 7213	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7940 / 7289	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8120 / 7441	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9500 / 8630	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13490 /12295	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13802 /12606	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
3570 / 3570	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
3900 / 3900	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4950 / 4949	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5370 / 5365	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
6240 / 6181	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
6300 / 6234	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7440 / 7212	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	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: 30-SEP-2004

Area Block:	EW 873	**Date of Summary:**	29-SEP-1994	**First Sample Examined:**	0
Lease Number:	G12136	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12373
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11263
API Well Number:	608105003700	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	773
Public Info Code:	Y 17-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6640 / 6265	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7143 / 6690	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8268 / 7641	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
11902 /10813	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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 3	**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) Lenticulina 1	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) Buliminella 1	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 3	**Sample Range:**	3800 - 18100	**Water Depth:**	796
Public Info Code:	Y 01-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
5420 / 5419	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7520 / 7519	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8180 / 8179	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
9410 / 9409	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9710 / 9709	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
10220 /10219	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
10250 /10249	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10310 /10309	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10820 /10819	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10880 /10879	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10910 /10909	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
11930 /11929	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13010 /13009	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
14090 /14089	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
17280 /17270	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
18100 /18089	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: 30-SEP-2004

Area Block:	EW 913	**Date of Summary:**	29-SEP-1999	**First Sample Examined:**	0
Lease Number:	G16577	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18090
API Well Number:	608104010700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	796
Public Info Code:	Y 01-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
8180 / 8179	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10220 /10219	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12980 /12979	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
17280 /17270	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
4700 / 4666	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
8150 / 7437	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
8180 / 7461	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	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: 30-SEP-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	AT	5
4771 / 4771	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	5
10410 /10410	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10411 /10411	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
12870 /12869	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13830 /13829	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
15780 /15778	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: 30-SEP-2004

Area Block:	EW 921	**Date of Summary:**	01-APR-1991	**First Sample Examined:**	0
Lease Number:	G12144	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16802
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16237
API Well Number:	608105002501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	1630
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11700 /11700	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
13904 /13872	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1811
Public Info Code:	Y 22-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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 wi 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 Sphenolithu 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	0
8080 / 8080	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
9700 / 9700	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
10000 /10000	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10750 /10750	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
10780 /10780	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10870 /10870	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10900 /10900	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11020 /11020	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11620 /11619	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
11950 /11949	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12280 /12279	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12550 /12549	DEF	AT	Jurassic	DEF	AT	0
12730 /12729	POS	AT	Upper Jurassic Tithonian Stage	DEF	AT	0
13869 /13866	POS	AT	Lower Cretaceous Aptian Stage	DEF	AT	0
13870 /13867	POS	AT	Lower Cretaceous Barremian Stage	DEF	AT	0
14140 /14137	DEF	AT	Lower Cretaceous Albian Stage	DEF	AT	0
14530 /14527	DEF	AT	Upper Cretaceous Campanian Stage	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1811
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	0
14930 /14927	DEF	AT	Lower (Early) Eocene	DEF	AT	0
15040 /15037	DEF	IN	Middle Eocene	DEF	AT	0
15100 /15097	DEF	AT	Middle Eocene	DEF	AT	0
15130 /15127	DEF	IN	Upper (Late) Eocene	DEF	AT	0
15190 /15187	DEF	AT	Upper (Late) Eocene	DEF	AT	0
15360 /15356	DEF	IN	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	0
15440 /15436	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	0
15620 /15616	DEF	IN	Lower (Early) Miocene	DEF	AT	0
15980 /15975	DEF	AT	Lower (Early) Miocene	DEF	AT	0
16390 /16384	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1811
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 ventricos 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); for 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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	2

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1811
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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3025 - 16390	**Water Depth:**	1811
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: 30-SEP-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	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: 30-SEP-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	0
7970 / 7960	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8030 / 8020	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11090 /10757	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	0
11180 /10828	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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 5	**Sample Range:**	4920 - 12960	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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: 30-SEP-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 5	**Sample Range:**	12800 - 13200	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Report=bypass 1

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: 30-SEP-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 5	**Sample Range:**	4920 - 12960	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	004

Remark: Report=nannos; 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	0
4921 / 4737	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5520 / 5266	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7620 / 7176	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7680 / 7230	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7980 / 7503	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8010 / 7530	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8190 / 7695	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8280 / 7778	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9330 / 8741	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9900 / 9259	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12960 /11845	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: 30-SEP-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 5	**Sample Range:**	12800 - 13200	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**	N	**Paleo ID:**	005

Remark: Report=bypass=nannos; 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	0
13200 /12046	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: 30-SEP-2004

Area Block:	EW 994	**Date of Summary:**	17-NOV-1998	**First Sample Examined:**	0
Lease Number:	G18186	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12047
API Well Number:	608104010100	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	5 of 5	**Sample Range:**	0 - 0	**Water Depth:**	855
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7133 / 6735	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7204 / 6799	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7980 / 7503	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
8040 / 7558	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8340 / 7833	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
8823 / 8276	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
9090 / 8521	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
12882 /11779	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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	IN	4
3030 / 3014	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
3900 / 3796	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
4500 / 4330	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
7590 / 7123	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
7979 / 7481	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
7980 / 7482	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
8040 / 7537	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
8100 / 7592	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
8370 / 7841	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
9150 / 8549	DEF	AT	- - - - -	DEF	AT	5
9240 / 8629	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9510 / 8862	DEF	AT	- - - - -	DEF	IN	4
11340 /10414	DEF	AT	- - - - -	DEF	AT	5
11370 /10440	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
12540 /11449	DEF	AT	- - - - -	DEF	IN	4
12869 /11739	POS	AT	out-of-place section	DEF	IN	4
12870 /11740	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
13329 /12150	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: 30-SEP-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: Report=nannos; 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	0
4500 / 4330	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4890 / 4678	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6810 / 6410	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7590 / 7123	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7710 / 7233	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7980 / 7482	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8010 / 7509	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8130 / 7620	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8160 / 7648	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8370 / 7841	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
9240 / 8629	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9420 / 8785	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12480 /11396	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
12989 /11845	POS	AT	reworked material	DEF	AT	0
12990 /11846	POS	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
13329 /12150	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
10410 / 8818	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
10970 / 9378	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12150 /10558	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
12780 /11188	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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	0
7921 / 7647	POS	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
11250 /10491	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
11251 /10492	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
12445 /11628	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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 - 13150	**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	faunal change (no faunal increase)	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
9970 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10570 /	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
12400 /	DEF	AT	faunal change (no faunal increase)	POS	AT	4
13150 /	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4450 / 4446	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8410 / 8272	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10600 /	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11200 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11350 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	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: 30-SEP-2004

Area Block:	GA 144	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	0
Lease Number:	G17119	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13170
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11879
API Well Number:	427064040801	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	95
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
6790 / 6694	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
7150 / 7038	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
7480 / 7353	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7630 / 7495	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9220 / 9047	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9520 / 9347	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
10570 /10396	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13540 /	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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: 30-SEP-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	0
6660 / 6354	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7080 / 6703	POS	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9020 / 8318	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9410 / 8641	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	GA 210	**Date of Summary:**	24-JUN-1991	**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:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 12-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7150 / 5413	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**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	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: 30-SEP-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:**	AMERADA 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 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: 30-SEP-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:**	AMERADA 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	0
5150 / 4797	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6240 / 5803	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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:**	AMERADA 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:

MD / TVD			Paleo Top Description			Ecozone
4600 / 4168	DEF	AT	first sample examined	DEF	AT	1
4960 / 4465	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:**	AMERADA 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: Report=bypass

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: 30-SEP-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:**	AMERADA 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: In=sand

MD / TVD			Paleo Top Description			Ecozone
10158 / 7367	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
10535 / 7624	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10802 / 7807	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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 2	**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
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	AT	- - - - -	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
8350 / 8038	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
8620 / 8306	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
8800 / 8485	DEF	AT	sample gap top	DEF	AT	0
9969 / 9652	DEF	AT	sample gap bottom	DEF	AT	0
9970 / 9653	DEF	AT	- - - - -	DEF	AT	4
14410 /14085	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-2004

Area Block:	GA 211	**Date of Summary:**	14-MAY-1996	**First Sample Examined:**	0
Lease Number:	G06094	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15900
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15571
API Well Number:	427064038000	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 24-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5590 / 5393	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6310 / 6072	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6400 / 6157	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6790 / 6527	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9650 / 9333	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
14410 /14085	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-2004

Area Block:	GA 223	**Date of Summary:**		**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 2	**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	POS	AT	Miocene	DEF	AT	0
3880 / 3620	POS	AT	- - - - -	DEF	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 (general)	DEF	AT	1
6990 / 6141	DEF	AT	local marker (general)	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: 30-SEP-2004

Area Block:	GA 223	**Date of Summary:**	31-JAN-1990	**First Sample Examined:**	0
Lease Number:	G03738	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8885
Well Name:	JA002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7801
API Well Number:	427064025000	**Drilling Operator:**	TRANSCO EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 30-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5050 / 4568	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6330 / 5594	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7440 / 6524	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8040 / 7048	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8720 / 7652	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
13650 /13645	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	0
15650 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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	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: 30-SEP-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	0
6618 / 6616	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
6846 / 6844	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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: 30-SEP-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	0
6817 / 6813	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9373 / 9368	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	GA 252	**Date of Summary:**	13-AUG-1991	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9707
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9362
API Well Number:	427064030600	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 05-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7162 / 7161	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7796 / 7779	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	GA 252	**Date of Summary:**	06-SEP-1991	**First Sample Examined:**	0
Lease Number:	G11307	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8603
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8109
API Well Number:	427064030800	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 05-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7537 / 7153	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8245 / 7789	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	9434
API Well Number:	427064027000	**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 26-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6514 / 6164	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7015 / 6647	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7796 / 7384	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9670 / 9147	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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	0
7130 / 6855	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7800 / 7486	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9740 / 9328	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8099 / 7097	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8800 / 7798	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9200 / 8198	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
10530 /10528	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	68
Public Info Code:	Y 02-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7154 / 6914	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8030 / 7590	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8600 / 8044	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
8360 / 7923	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	GA 273	**Date of Summary:**	15-OCT-1990	**First Sample Examined:**	0
Lease Number:	G09037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	427064027100	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 19-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
7205 / 7204	POS	AT	Lower (Early) Miocene	DEF	AT	0
8050 / 8044	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9600 / 9593	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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:	2 of 2	**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	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	1
10620 /10612	DEF	AT	local marker (general)	DEF	AT	1
10740 /10732	DEF	AT	local marker foram increase	DEF	AT	1
10920 /10912	DEF	AT	local marker foram increase	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: 30-SEP-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:**	9668
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 / 9188	DEF	IN	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	1
11230 / 9429	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: 30-SEP-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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	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: 30-SEP-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	0
8610 / 7993	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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: 30-SEP-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=core samples

MD / TVD			Paleo Top Description			Ecozone
13604 /13598	DEF	IN	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	0
13622 /13616	DEF	AT	siltstone	DEF	AT	0
15339 /15320	DEF	AT	gray shale	DEF	AT	0
15340 /15321	DEF	AT	Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	0
15363 /15343	DEF	AT	siltstone	DEF	AT	0
15793 /15763	POS	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	0
15794 /15764	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	0
15803 /15773	DEF	AT	siltstone	DEF	AT	0
16005 /15970	DEF	AT	local marker foram decrease	DEF	AT	0
16101 /16064	DEF	AT	sand	DEF	AT	0
16102 /16065	DEF	AT	siltstone	DEF	AT	0
16371 /16328	DEF	AT	local marker foram decrease	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: 30-SEP-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	AT	1
6990 / 6987	POS	AT	deepwater facies Harang	DEF	AT	2
7033 / 7030	DEF	AT	local marker benthic foram increase	DEF	AT	2
7320 / 7317	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
7470 / 7467	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	1
7680 / 7677	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
7710 / 7707	POS	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
7860 / 7857	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	1
8190 / 8186	DEF	AT	last sample examined	DEF	AT	1

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GA 283	**Date of Summary:**	28-DEC-1993	**First Sample Examined:**	0
Lease Number:	G09039	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7513
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7513
API Well Number:	427064034500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 20-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7443 / 7443	POS	AT	Lower (Early) Miocene	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: 30-SEP-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 2	**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	POS	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	1
6630 / 6627	POS	AT	- - - - -	DEF	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	DEF	AT	local marker (general)	DEF	AT	1
7470 / 7467	DEF	AT	local marker (general)	DEF	AT	1
7620 / 7617	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
7770 / 7767	DEF	AT	- - - - -	DEF	AT	1
8100 /	DEF	AT	local marker (general)	DEF	AT	1
8400 /	DEF	AT	local marker foram increase	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 /	DEF	AT	local marker (general)	DEF	AT	1
9660 /	DEF	AT	- - - - -	DEF	AT	2
9720 /	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: 30-SEP-2004

Area Block:	GA 283	**Date of Summary:**	22-MAY-1991	**First Sample Examined:**	0
Lease Number:	G09039	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9737
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9737
API Well Number:	427064028600	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 12-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6180 / 6178	POS	IN	Upper (Late) Miocene	DEF	AT	0
6910 / 6907	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
7550 / 7547	POS	AT	Lower (Early) Miocene	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: 30-SEP-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:

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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	1
6690 / 6559	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	1
7170 / 6910	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
7320 / 7013	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
8010 / 7477	POS	AT	unconformity	POS	AT	2
8040 / 7498	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
8160 / 7579	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	1
8400 / 7737	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	1
9150 / 8221	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	1
9330 / 8340	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=sidetrack

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	local marker deep water fauna	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
11730 / 9985	DEF	AT	sample gap top	POS	AT	1
11759 /10001	DEF	AT	sample gap bottom	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	local marker planktic foram increase	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: 30-SEP-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:**	10040
API Well Number:	427064039900	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	96
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	0
7235 / 6507	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8320 / 7358	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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 2	**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 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9360 /	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	GA 321	**Date of Summary:**	23-JUL-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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 19-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
8301 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10503 /	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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; a large fault at approximately 7770' is identified by sudden occurrence of the Harang fauna; foram species abundanc 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
7769 / 7769	DEF	AT	fault	DEF	AT	4
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
8250 / 8249	POS	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	4
8280 / 8279	POS	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
8310 / 8309	DEF	AT	- - - - -	DEF	AT	3
8370 / 8369	DEF	AT	- - - - -	DEF	IN	3
8610 / 8608	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	3
8850 / 8844	DEF	AT	local marker planktic foram increase	DEF	AT	4
8851 / 8845	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	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
9940 / 9857	POS	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	4
10000 / 9912	DEF	AT	- - - - -	DEF	AT	3
10240 /10131	DEF	AT	foram flood	DEF	AT	3
10840 /10681	DEF	AT	- - - - -	DEF	AT	4
10900 /10736	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	4
11650 /11424	DEF	AT	local marker planktic foram increase	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) Robulus chambersi	DEF	IN	3
12150 /11881	POS	AT	Upper Oligocene (Chattian) Marginulina idiomorpha	DEF	IN	3
13050 /12698	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	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: 30-SEP-2004

Area Block:	GA 343	**Date of Summary:**	26-JUL-1993	**First Sample Examined:**	0
Lease Number:	G06105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9727
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7500
API Well Number:	427064033700	**Drilling Operator:**	WACKER OIL INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	74
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8990 / 6986	POS	AT Lower (Early) Miocene	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: 30-SEP-2004

Area Block:	GA 343	**Date of Summary:**	24-OCT-1994	**First Sample Examined:**	0
Lease Number:	G06105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8633
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8629
API Well Number:	427064021101	**Drilling Operator:**	WACKER OIL INC	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	73
Public Info Code:	Y 07-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6570 /	DEF	AT	local marker (general)	DEF	AT	0
6900 /	POS	AT	Lower (Early) Miocene	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: 30-SEP-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	0
8820 / 5693	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9820 / 6224	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	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: 30-SEP-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	0
7750 / 7216	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	GA 393	**Date of Summary:**	30-JUN-2000	**First Sample Examined:**	0
Lease Number:	G14146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10377
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8066
API Well Number:	427064038700	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	94
Public Info Code:	Y 07-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4250 / 3942	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5775 / 5022	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
6435 / 5449	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
7185 / 5916	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8215 / 6564	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
8683 / 6875	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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 2	**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	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	DEF	AT	0
8720 /	DEF	AT	poor sample interval bottom	DEF	AT	0
8721 /	POS	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	1
8810 /	DEF	AT	sample gap top	DEF	AT	0
8840 /	DEF	AT	sample gap bottom	DEF	AT	0
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: 30-SEP-2004

Area Block:	GA 394	**Date of Summary:**	15-APR-1993	**First Sample Examined:**	0
Lease Number:	G13317	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9100
API Well Number:	427064032700	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 07-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
8200 /	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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:**	8749
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 /	DEF	AT Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7524 / 7524	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
7557 / 7557	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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	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: 30-SEP-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:**	9189
API Well Number:	427064035700	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 2	**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

MD / TVD			Paleo Top Description			Ecozone
7950 / 7117	DEF	AT	first sample examined	DEF	AT	2
7980 / 7131	DEF	AT	- - - - -	DEF	AT	1
9420 /	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	1
10200 /	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	2
10440 /	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
10470 /	DEF	AT	- - - - -	DEF	AT	1
10890 /	DEF	AT	sample gap top	DEF	AT	0
11339 /	DEF	AT	sample gap bottom	DEF	AT	0
11340 /	DEF	AT	- - - - -	DEF	AT	1
11430 /	DEF	AT	local marker (general)	DEF	AT	2
11910 /	DEF	AT	- - - - -	DEF	AT	1
12060 /	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	1
12240 /	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: 30-SEP-2004

Area Block:	GA 420	**Date of Summary:**	28-JUN-2001	**First Sample Examined:**	0
Lease Number:	G14146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12267
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9189
API Well Number:	427064035700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	94
Public Info Code:	Y 07-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4410 / 4410	POS	AT	Upper (Late) Miocene	DEF	AT	0
5810 / 5805	POS	AT	Middle Miocene	DEF	AT	0
6196 / 6149	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
6770 / 6549	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
7632 / 6980	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8982 / 7614	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5225 / 4495	POS	AT	Upper (Late) Miocene	DEF	AT	0
7387 / 6210	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
8362 / 7001	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8397 / 7030	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	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: 30-SEP-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	0
2059 / 2059	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 3	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Interim report

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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 3	**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: 30-SEP-2004

Area Block:	GA A 145	**Date of Summary:**	10-JAN-2000	**First Sample Examined:**	0
Lease Number:	G20643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14180 /14180	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
15140 /15139	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
15564 /15563	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
17530 /17518	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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:**	OPERATOR	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	3 of 3	**Sample Range:**	1600 - 17800	**Water Depth:**	159
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Interim report=nannos

MD / TVD			Paleo Top Description			Ecozone
1600 / 1600	DEF	AT	first sample examined	DEF	AT	0
1810 / 1810	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
2200 / 2200	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
2560 / 2560	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
2650 / 2650	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
2830 / 2830	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
3400 / 3400	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
3610 / 3610	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
3820 / 3820	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
4520 / 4520	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
4890 / 4890	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
5230 / 5230	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
5860 / 5860	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
6160 / 6160	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
6610 / 6610	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
7510 / 7510	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
7630 / 7630	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
8200 / 8200	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
8830 / 8830	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
9520 / 9520	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
9610 / 9610	DEF	AT	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	0
10840 /10840	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	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: 30-SEP-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:**	OPERATOR	**Borehole TVD:**	17784
API Well Number:	427074010000	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	3 of 3	**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	0
13510 /13510	DEF	AT	poor sample interval top	DEF	AT	0
17799 /17783	DEF	AT	poor sample interval bottom	DEF	AT	0
17800 /17784	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: 30-SEP-2004

Area Block:	GA A 218	**Date of Summary:**	30-MAR-1995	**First Sample Examined:**	0
Lease Number:	G14152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7800
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7795
API Well Number:	427074009500	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	268
Public Info Code:	Y 16-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7428 / 7424	POS	IN	Pleistocene	DEF	AT	0
7632 / 7628	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	GA A 218	**Date of Summary:**	30-MAR-1995	**First Sample Examined:**	0
Lease Number:	G14152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7943
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6613
API Well Number:	427074009600	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	268
Public Info Code:	Y 16-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7110 / 6026	POS	IN	Pleistocene	DEF	AT	0
7752 / 6478	POS	IN	Pleistocene	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: 30-SEP-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	0
6187 / 6187	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
9030 / 9030	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10860 /10859	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	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: 30-SEP-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	0
12330 / 9434	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
14130 /10888	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
14520 /11242	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	9231
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	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
2640 / 2640	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
3250 / 3250	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3960 / 3960	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
1880 / 1880	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
3140 / 3140	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3860 / 3860	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4850 / 4850	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5480 / 5480	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
5930 / 5930	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6020 / 6020	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6650 / 6649	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	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: 30-SEP-2004

Area Block:	GB 83	**Date of Summary:**		**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 2	**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
2270 / 2213	DEF	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	5
8900 / 6696	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: 30-SEP-2004

Area Block:	GB 83	**Date of Summary:**	10-MAY-1990	**First Sample Examined:**	0
Lease Number:	G11450	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	485
Public Info Code:	Y 06-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2270 / 2213	DEF AT Upper Pleistocene (Ionian) Sangamon fauna	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: 30-SEP-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
6880 / 6880	DEF	AT	local marker foram increase	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
7870 / 7861	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
7930 / 7918	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
8260 / 8226	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
8290 / 8254	DEF	AT	pyrite	DEF	AT	2
8440 / 8391	DEF	AT	local marker foram increase	DEF	AT	3
8890 / 8797	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: 30-SEP-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
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	Arenaceous fauna (local marker)	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) Globoquadrina altispira	DEF	AT	4
13060 /12528	POS	AT	Arenaceous fauna (local marker)	DEF	AT	2
13480 /12898	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
13630 /13030	DEF	AT	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	2
13660 /13057	DEF	AT	local marker foram increase	DEF	AT	3
13690 /13083	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
13780 /13163	POS	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
13900 /13271	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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
14170 /13514	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	2
14290 /13623	DEF	AT	local marker foram increase	DEF	AT	3
14320 /13650	DEF	AT	local marker foram increase	DEF	AT	3
14560 /13868	DEF	AT	local marker foram increase	DEF	AT	4
14561 /13868	DEF	AT	Arenaceous fauna (local marker)	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	POS	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	3
15340 /14585	DEF	AT	local marker foram increase	DEF	IN	3
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	local marker foram increase	DEF	AT	4
15940 /15141	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
16090 /15281	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
16300 /15476	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16450 /15616	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
17050 /16175	POS	AT	reworked material	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	local marker foram increase	DEF	AT	3
17920 /16984	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: 30-SEP-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
18070 /17123	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
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: 30-SEP-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:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**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; report=nannos; 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	0
5290 / 5290	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5380 / 5380	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6880 / 6880	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7240 / 7240	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7720 / 7715	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7990 / 7975	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	0
8230 / 8198	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8440 / 8391	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8800 / 8716	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
11410 /11060	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11500 /11142	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13450 /12871	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
14320 /13650	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14680 /13977	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14830 /14115	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
16630 /15784	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
18010 /17068	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
18454 /17478	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: 30-SEP-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:**	130
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	faunal change (no faunal increase)	POS	AT	3
2880 / 2835	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
3330 / 3223	DEF	AT	faunal change (no faunal increase)	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
7440 / 6622	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8610 / 7639	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8910 / 7900	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	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
11250 / 9948	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11310 /10001	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
11400 /10080	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: 30-SEP-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:**	130
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: Report=nannos; 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	0
2850 / 2808	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4230 / 3979	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5220 / 4797	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7140 / 6366	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7230 / 6442	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8610 / 7639	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8700 / 7718	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8940 / 7926	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11159 / 9868	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11160 / 9869	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11250 / 9948	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
11400 /10080	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 - 16194	**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	faunal change (no faunal increase)	DEF	IN	4
10680 /10678	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	4
10800 /10798	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
10830 /10828	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10920 /10917	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11040 /11036	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11100 /11095	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
11130 /11125	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11940 /11903	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12030 /11989	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12270 /12222	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
12300 /12251	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12360 /12311	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12420 /12370	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12540 /12489	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12600 /12549	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13440 /13385	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13500 /13444	DEF	AT	transported shelf fauna	POS	AT	4
13560 /13502	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: 30-SEP-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 - 16194	**Water Depth:**	1225
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
13590 /13531	DEF	AT	sample gap top	POS	AT	4
13650 /13588	DEF	AT	sample gap bottom	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	faunal change (no faunal increase)	DEF	IN	4
15570 /15243	POS	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
16050 /15634	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
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	IN	4
16194 /	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	04-DEC-1998	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8520
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7398
API Well Number:	608074005501	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 05-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5200 / 4485	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
5726 / 4903	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	27-APR-1992	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8560
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7255
API Well Number:	608074009500	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 10-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3470 / 3128	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
4950 / 4234	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
5760 / 4834	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	02-DEC-1999	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8135
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7255
API Well Number:	608074009501	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 25-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4400 / 3806	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
5690 / 4776	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	04-DEC-1996	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8063
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7074
API Well Number:	608074010900	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 29-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3500 / 3391	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
3900 / 3718	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
5160 / 4751	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6990 / 6241	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	03-DEC-1997	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7680
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7122
API Well Number:	608074011100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 03-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5779 / 5442	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	29-SEP-1992	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7885
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7121
API Well Number:	608074011000	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 06-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6023 / 5496	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6828 / 6201	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	22-NOV-1999	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8328
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6866
API Well Number:	608074011200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 29-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4940 / 3809	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
6080 / 4696	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
7987 / 6529	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7756
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7330
API Well Number:	608074010700	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 28-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5150 / 4818	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
7088 / 6663	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	17-NOV-1998	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7550
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6556
API Well Number:	608074011500	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 30-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4690 / 3859	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
5410 / 4467	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
5740 / 4772	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	16-DEC-1997	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7012
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6560
API Well Number:	608074011600	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 24-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4350 / 4123	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
4890 / 4605	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	05-SEP-2000	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6892
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6609
API Well Number:	608074010800	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4080 / 4048	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
5315 / 5173	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
6154 / 5940	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	08-MAR-1993	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8413
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6659
API Well Number:	608074011400	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 21-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4630 / 3478	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
6314 / 4603	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6694 / 4958	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	21-JUL-1993	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8528
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7122
API Well Number:	608074012000	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 26-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4660 / 4639	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
5634 / 5511	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
7860 / 6781	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	24-MAR-1997	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8528
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7122
API Well Number:	608074012000	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 26-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5441 / 5346	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6428 / 6103	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	21-FEB-1996	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7783
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6319
API Well Number:	608074012001	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 12-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5441 / 5424	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
6428 / 6138	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	15-MAY-1992	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7427
Well Name:	A016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4809
API Well Number:	608074009600	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 09-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6740 / 4445	DEF	IN	Illinoian fauna (local marker)	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	06-JAN-1993	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7427
Well Name:	A016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4809
API Well Number:	608074009600	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 09-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8190 /	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
8776 /	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GB 189	**Date of Summary:**	12-MAY-1995	**First Sample Examined:**	0
Lease Number:	G06358	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13463
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11909
API Well Number:	608074012400	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	718
Public Info Code:	Y 05-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5580 / 4802	DEF	AT	local marker (general)	DEF	AT	0
6692 / 5647	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
7755 / 6572	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
10010 / 8660	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12800 /11292	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
13100 /11573	POS	IN	Pliocene	DEF	AT	0
13220 /11685	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**		**First Sample Examined:**	6720
Lease Number:	G06359	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7343
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5940
API Well Number:	608074062401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	6720 - 11580	**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	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6900 / 5596	DEF	AT	- - - - -	DEF	AT	4
7290 / 5898	DEF	AT	- - - - -	DEF	AT	2
7860 / 6358	DEF	AT	- - - - -	DEF	AT	3
8280 /	DEF	AT	- - - - -	DEF	AT	2
9060 /	DEF	AT	- - - - -	DEF	AT	3
9360 /	DEF	AT	- - - - -	DEF	AT	2
11580 /	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	22-FEB-1991	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7343
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5940
API Well Number:	608074062401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3050 / 3012	DEF AT Illinoian fauna (local marker)	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	16-NOV-2000	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11602
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9290
API Well Number:	608074062402	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 23-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6900 / 5593	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12574
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9850
API Well Number:	608074013300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8600 / 6161	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	15-MAR-2001	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7070
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6100
API Well Number:	608074012800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description					Ecozone
5130 / 4684	POS	AT	Pleistocene	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	15-MAR-2001	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6207
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5946
API Well Number:	608074013200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4778 / 4517	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	GB 191	**Date of Summary:**	14-JUL-1994	**First Sample Examined:**	0
Lease Number:	G06359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8840
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4905
API Well Number:	608074012900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	720
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
5710 / 3726	POS	AT	Pleistocene	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: 30-SEP-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	local marker planktic foram increase	DEF	IN	5
5040 / 5039	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
7480 / 7478	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9510 / 9506	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "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: 30-SEP-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	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: 30-SEP-2004

Area Block:	GB 217	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	0
Lease Number:	G14225	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17358
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17351
API Well Number:	608074018500	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2880 / 2880	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
5220 / 5220	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
10530 /10530	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12390 /12390	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
14040 /14039	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14390 /14389	DEF	AT	salt	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: 30-SEP-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 3	**Sample Range:**	2852 - 17358	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sporadic occurrences of salt crystals and anhydrite ranging from 5% to 20% were noted throughout the interval of 12360' to 14670'

MD / TVD			Paleo Top Description			Ecozone
2852 / 2852	DEF	AT	first sample examined	DEF	AT	0
2853 / 2853	DEF	AT	cement	DEF	AT	0
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
12390 /12390	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14040 /14039	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:	3 of 3	**Sample Range:**	2852 - 17358	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
4110 / 4110	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5160 / 5160	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
9450 / 9450	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
9480 / 9480	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
10980 /10980	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
11460 /11460	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11910 /11910	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
12240 /12240	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
12330 /12330	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
12600 /12600	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14070 /14069	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
14430 /14429	POS	AT	Miocene	DEF	AT	0
14490 /14489	POS	AT	Pliocene	DEF	AT	0
14491 /14490	DEF	AT	Miocene	DEF	AT	0
14520 /14519	POS	AT	Pliocene	DEF	AT	0
14521 /14520	POS	AT	Oligocene	DEF	AT	0
14670 /14669	POS	AT	Pliocene	DEF	AT	0
14671 /14670	POS	AT	Upper (Late) Eocene	DEF	AT	0
15240 /15239	DEF	AT	salt	DEF	AT	0
17358 /17351	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: 30-SEP-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 3	**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	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: 30-SEP-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 3	**Sample Range:**	16710 - 20500	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
19680 /19664	POS	IN	Upper (Late) Miocene	DEF	AT	0
19780 /19764	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
20500 /20482	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: 30-SEP-2004

Area Block:	GB 217	**Date of Summary:**	12-JAN-1999	**First Sample Examined:**	0
Lease Number:	G14225	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20537
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20518
API Well Number:	608074018501	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1490
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2880 / 2880	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
5220 / 5220	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
10530 /10530	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12390 /12390	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
14040 /14039	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14390 /14389	DEF	AT	salt	DEF	AT	0
19810 /19794	DEF	AT	Upper (Late) Miocene	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: 30-SEP-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:	1 of 1	**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	faunal change (no faunal increase)	DEF	AT	4
4340 / 4340	DEF	AT	faunal change (no faunal increase)	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	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
7910 / 6949	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
10690 / 8566	DEF	AT	local marker foram increase	DEF	AT	5
11590 / 9093	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: 30-SEP-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: Report=nannos; 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	0
3950 / 3950	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7500 / 6809	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: 30-SEP-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
3950 / 3950	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
4640 / 4627	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
1725 / 1725	DEF	AT	first sample examined	DEF	IN	3
4070 / 4070	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
4280 / 4279	DEF	AT	faunal change (no faunal increase)	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
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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1725 / 1725	DEF	AT	first sample examined	DEF	AT	0
4160 / 4160	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6920 / 6401	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7000 / 6433	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: 30-SEP-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: Report=sidetrack

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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7010 / 6436	DEF	AT	first sample examined	DEF	AT	0
9819 / 7706	POS	AT	reworked material	DEF	AT	0
9820 / 7706	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
10120 / 7846	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	2
2540 / 2540	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
2600 / 2600	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
2660 / 2660	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
2780 / 2780	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
3380 / 3380	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
3560 / 3560	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
3680 / 3680	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
5630 / 5630	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
5900 / 5900	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6110 / 6110	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6200 / 6200	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	4
8610 / 8608	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
10020 /10016	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
10800 /10794	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12540 /12527	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
13557 /	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: 30-SEP-2004

Area Block:	GB 240	**Date of Summary:**		**First Sample Examined:**	0
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 2	**Sample Range:**	0 - 0	**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	Upper Pleistocene (Ionian) Sangamon fauna	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: 30-SEP-2004

Area Block:	GB 240	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	G10342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	784
Public Info Code:	Y 23-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3410 / 3410	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
9770 / 9750	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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	0
10420 /10414	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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	0
6236 / 6236	DEF	AT	sample gap bottom	DEF	AT	0
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: 30-SEP-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: Report=nannos; 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	0
3570 / 3570	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5610 / 5610	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6000 / 6000	DEF	AT	sample gap top	DEF	AT	0
6236 / 6236	DEF	AT	sample gap bottom	DEF	AT	0
7860 / 7855	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7920 / 7913	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8190 / 8164	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9420 / 9159	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9446 / 9179	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
7830 / 7828	DEF	AT	- - - - -	DEF	AT	0
8060 / 8058	POS	AT	reworked material	DEF	AT	0
8070 / 8068	POS	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	0
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	IN	4
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	IN	4
9180 / 9178	DEF	AT	- - - - -	DEF	AT	4
9240 / 9238	DEF	AT	- - - - -	DEF	AT	0
9780 / 9778	DEF	AT	- - - - -	DEF	IN	3
9900 / 9898	DEF	AT	- - - - -	DEF	AT	0
10020 /10018	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: 30-SEP-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
10130 /10128	DEF	AT	local marker foram increase	DEF	IN	4
10170 /10168	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
10260 /10258	DEF	AT	- - - - -	DEF	AT	4
10380 /10378	DEF	AT	- - - - -	POS	AT	4
10980 /10978	DEF	AT	- - - - -	DEF	AT	0
11160 /11158	DEF	AT	- - - - -	DEF	AT	4
11370 /11368	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
11730 /11727	DEF	AT	- - - - -	DEF	AT	0
12120 /12116	DEF	AT	- - - - -	DEF	IN	3
12240 /12235	DEF	AT	- - - - -	DEF	IN	4
12300 /12295	DEF	AT	local marker foram increase	DEF	IN	4
12389 /12384	DEF	AT	pyrite	DEF	IN	4
12390 /12385	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	4
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	IN	4
13020 /13005	DEF	AT	- - - - -	DEF	AT	0
13170 /13151	DEF	AT	- - - - -	DEF	AT	4
13290 /13267	DEF	AT	- - - - -	DEF	AT	0
13590 /13553	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	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: 30-SEP-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
14220 /14136	DEF	AT	- - - - -	POS	AT	4
14340 /14246	DEF	AT	- - - - -	DEF	AT	0
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	IN	4
15300 /15113	DEF	AT	- - - - -	DEF	AT	0
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	0
16350 /16054	DEF	AT	local marker deep water fauna	DEF	AT	0
16410 /16108	DEF	AT	- - - - -	DEF	AT	4
16680 /16352	DEF	AT	- - - - -	DEF	AT	0
17100 /16728	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
17238 /16852	DEF	AT	- - - - -	DEF	AT	0
17340 /16942	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
17430 /17023	DEF	AT	sample gap top	DEF	AT	0
17459 /17049	DEF	AT	sample gap bottom	DEF	AT	0
17460 /17049	DEF	AT	- - - - -	DEF	AT	4
17520 /17103	DEF	AT	- - - - -	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: 30-SEP-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
17640 /17208	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
17940 /17465	DEF	AT	- - - - -	DEF	AT	0
18090 /17592	DEF	AT	local marker foram increase	DEF	AT	5
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
18720 /18133	DEF	AT	- - - - -	DEF	AT	0
18960 /18343	DEF	AT	- - - - -	DEF	AT	4
19110 /18476	DEF	AT	Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	4
19140 /18503	DEF	AT	- - - - -	DEF	AT	0
19200 /18556	DEF	AT	local marker deep water fauna	DEF	AT	0
19320 /18664	DEF	AT	local marker foram increase	DEF	IN	4
19380 /18718	DEF	AT	- - - - -	DEF	AT	4
19500 /18826	DEF	AT	- - - - -	DEF	AT	0
19650 /18962	DEF	AT	local marker foram increase	DEF	AT	0
19680 /18989	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
19860 /19153	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
19920 /19208	DEF	AT	- - - - -	DEF	AT	4
20400 /19651	DEF	AT	- - - - -	DEF	AT	0
20490 /19735	DEF	AT	- - - - -	DEF	IN	4
20550 /19791	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
20730 /19959	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "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: 30-SEP-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
20790 /20016	POS	AT	local marker (general)	DEF	AT	5
20840 /20063	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
21030 /20242	DEF	AT	- - - - -	DEF	IN	4
21150 /20355	DEF	AT	foram flood	DEF	IN	4
21180 /20383	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
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: 30-SEP-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	IN	4
11240 /11238	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
12390 /12385	DEF	AT	- - - - -	DEF	IN	4
12690 /12681	POS	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	4
12840 /12829	DEF	AT	sample gap top	DEF	AT	0
13050 /13034	DEF	AT	sample gap bottom	DEF	AT	0
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	4
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	IN	4
17340 /16942	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
18090 /17592	POS	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-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	5
20520 /19763	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	IN	4
20550 /19791	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
20609 /19846	POS	AT	unconformity	DEF	AT	5
20610 /19847	POS	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	5
20611 /19848	POS	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
20640 /19875	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
21180 /20383	POS	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	POS	AT	5
21840 /	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3060 / 3060	DEF	AT	first sample examined	DEF	AT	0
3990 / 3990	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
6480 / 6480	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
13000 /13000	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: 30-SEP-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:**	18298
API Well Number:	608074080800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	2470 - 18322	**Water Depth:**	1648
Public Info Code:	Y 13-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
3820 / 3820	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5230 / 5230	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8910 / 8909	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
10080 /10079	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10890 /10888	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11460 /11458	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11520 /11518	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11550 /11548	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14250 /14245	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
15029 /15023	DEF	AT	condensed section	DEF	AT	0
15030 /15024	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
17100 /17092	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
18322 /18310	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	18-MAR-1992	**First Sample Examined:**	0
Lease Number:	G07462	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18322
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18298
API Well Number:	608074080800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1648
Public Info Code:	Y 13-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2470 / 2470	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
2800 / 2800	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	5
4750 / 4750	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
7950 / 7949	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10230 /10229	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11550 /11548	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
14250 /14245	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
15960 /15953	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
17130 /17122	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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:**	18298
API Well Number:	608074080800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**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	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	5
4240 / 4240	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
7950 / 7949	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
10230 /10229	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11550 /11548	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
14250 /14245	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15960 /15953	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17130 /17122	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	23-APR-1992	**First Sample Examined:**	13420
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18488
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17647
API Well Number:	608074080801	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	13420 - 18488	**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	drilling material	DEF	AT	0
13540 /13536	DEF	AT	- - - - -	DEF	AT	5
13600 /13595	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13601 /13596	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
18040 /17291	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
18488 /	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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	23-APR-1992	**First Sample Examined:**	13420
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18488
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17647
API Well Number:	608074080801	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	13420 - 18488	**Water Depth:**	1648
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
13421 /13417	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14740 /14659	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
16360 /15945	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
17050 /16496	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
18040 /17291	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
18370 /17552	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
18488 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	08-SEP-1992	**First Sample Examined:**	0
Lease Number:	G07462	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18488
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17647
API Well Number:	608074080801	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1648
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14710 /14634	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
15940 /15612	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
18040 /17291	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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 /10125	DEF	AT	first sample examined	DEF	AT	5
10280 /10275	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10850 /10842	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11510 /11500	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
13370 /13285	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13640 /13511	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13670 /13535	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13760 /13607	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
13970 /13773	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14450 /14150	DEF	AT	anhydrite	DEF	AT	6
14780 /14405	DEF	AT	gouge	DEF	AT	6
14993 /14570	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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	12170
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=redrill 1

MD / TVD			Paleo Top Description			Ecozone
12170 /12157	DEF	AT	poor sample interval top	DEF	AT	5
13400 /13311	DEF	AT	- - - - -	DEF	AT	6
14210 /13962	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14300 /14033	DEF	AT	poor sample interval bottom	DEF	AT	6
14600 /14266	DEF	AT	anhydrite	DEF	AT	6
14869 /14473	DEF	AT	gouge	DEF	AT	6
14870 /14474	POS	AT	Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	6
17279 /16429	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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	16000
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=redrill 2; 17150=anhydrite drops out, probably out of salt.

MD / TVD			Paleo Top Description			Ecozone
16000 /15398	DEF	AT	first sample examined	DEF	AT	0
16001 /15399	DEF	AT	anhydrite	DEF	AT	0
17080 /16272	DEF	AT	- - - - -	DEF	AT	6
17150 /16328	DEF	AT	base of salt	DEF	AT	6
17830 /16855	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
18610 /17466	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
20086 /	DEF	AT	last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
10130 /10125	DEF	AT	first sample examined	DEF	AT	0
10131 /10126	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10940 /10931	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11300 /11290	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11480 /11470	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11540 /11530	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13340 /13259	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13580 /13462	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13670 /13535	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
14120 /13892	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
14210 /13962	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14564 /14238	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
14780 /14405	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
14810 /14428	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
14993 /14570	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	12170
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=nannos=redrill 1; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
12170 /12157	DEF	AT	first sample examined	DEF	AT	0
12171 /12158	DEF	AT	out-of-place section	DEF	AT	0
13520 /13412	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13610 /13486	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13760 /13607	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13850 /13678	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
14300 /14033	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
14570 /14243	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14840 /14451	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
15650 /15118	DEF	AT	Lower Oligocene	DEF	AT	0
17279 /16429	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	16000
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=nannos=redrill 2; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
16000 /15398	DEF	AT	first sample examined	DEF	AT	0
18000 /16985	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
18470 /17348	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	0
18580 /17441	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	0
18710 /17553	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	0
20086 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAY-1993	**First Sample Examined:**	10130
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20068
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18848
API Well Number:	608074080802	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
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: Report=nannos (original hole); nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
10130 /10125	DEF	AT	first sample examined	DEF	AT	0
10131 /10126	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10940 /10931	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11300 /11290	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11480 /11470	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11540 /11530	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13340 /13259	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13580 /13462	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13670 /13535	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
14120 /13892	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
14210 /13962	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14564 /14238	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
14780 /14405	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
14810 /14428	POS	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
14993 /14570	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	18527
API Well Number:	608074081200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	85
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:

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	faunal change (no faunal increase)	DEF	AT	4
7840 / 7840	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8890 / 8890	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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:**	18527
API Well Number:	608074081200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	85
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: Report=nannos; 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	0
3730 / 3730	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5230 / 5230	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8980 / 8980	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
10180 /10180	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10930 /10920	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11560 /11505	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
11680 /11612	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14290 /13765	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
14440 /13876	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14470 /13899	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14680 /14052	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
14860 /14182	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15610 /14744	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
15760 /14855	DEF	AT	out-of-place section	DEF	AT	0
15895 /14955	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	18527
API Well Number:	608074081200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	85
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: Report=redrill

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 (Tortonian) Globoquadrina dehiscens	DEF	AT	6
15250 /14473	DEF	AT	anhydrite	DEF	AT	0
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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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:**	18527
API Well Number:	608074081200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	85
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: Report=nannos=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	0
14350 /13810	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14440 /13876	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14530 /13943	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
14612 /14003	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
14890 /14204	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15070 /14336	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
15250 /14473	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
15430 /14609	DEF	AT	out-of-place section	DEF	AT	0
20300 /18418	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
20440 /18521	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	23-NOV-1993	**First Sample Examined:**	13668
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18536
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	146
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 (Tortonian) Globoquadrina dehiscens	DEF	AT	6
15250 /14735	DEF	AT	anhydrite	DEF	AT	0
15670 /15123	DEF	AT	out-of-place section	DEF	AT	6
19210 /	DEF	AT	base of salt	DEF	AT	0
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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAR-1994	**First Sample Examined:**	13552
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18536
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	146
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	cement	DEF	AT	0
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: 30-SEP-2004

Area Block:	GB 260	**Date of Summary:**	04-MAR-1994	**First Sample Examined:**	13552
Lease Number:	G07462	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18536
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	608074081201	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	146
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: Report=nannos; 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	0
13553 /13199	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14490 /14035	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
15150 /14643	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
18520 /17752	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: 30-SEP-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:**	560
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	0
1941 / 1941	DEF	AT	cement	DEF	AT	0
2120 / 2120	DEF	AT	out-of-place section	DEF	AT	0
2121 / 2121	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
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	4
2570 / 2570	DEF	AT	anhydrite	DEF	AT	4
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: 30-SEP-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:**	560
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
2360 / 2360	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
2450 / 2450	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
2930 / 2930	DEF	AT	salt	DEF	AT	0
8809 / 8751	DEF	AT	base of salt	DEF	AT	0
8810 / 8752	DEF	AT	out-of-place section	DEF	AT	0
8877 / 8818	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	560
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	0
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: 30-SEP-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:**	560
Public Info Code:	Y 15-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
8900 / 8841	DEF	AT	first sample examined	DEF	AT	0
8901 / 8842	DEF	AT	out-of-place section	DEF	AT	0
12170 /12073	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
13880 /13774	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
14870 /14761	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
17510 /17394	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
19190 /19073	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
20420 /20302	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
20960 /20841	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
21440 /21320	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
21950 /21827	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: 30-SEP-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	POS	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2500 / 2500	DEF	AT	first sample examined	DEF	AT	0
4450 / 4450	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6250 / 6250	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8410 / 8398	POS	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
8500 / 8484	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
9460 / 9401	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10600 /10487	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11200 /11056	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11350 /11198	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11410 /11255	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: 30-SEP-2004

Area Block:	GB 367	**Date of Summary:**	13-MAR-2001	**First Sample Examined:**	0
Lease Number:	G17351	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10350
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9841
API Well Number:	608074064101	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1122
Public Info Code:	Y 30-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5260 / 5260	DEF	AT	- - - - -	DEF	AT	5
10600 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
11350 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3990 / 3990	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8700 / 8700	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
10050 /10049	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
15090 /15089	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
18300 /18299	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
18960 /18959	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
19830 /19829	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	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: 30-SEP-2004

Area Block:	GB 387	**Date of Summary:**	10-AUG-1990	**First Sample Examined:**	0
Lease Number:	G07485	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9925
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9343
API Well Number:	608074006900	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2376
Public Info Code:	Y 03-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	POS	IN	Pleistocene	DEF	AT	0
8950 / 8444	POS	AT	Oligocene	DEF	AT	0
9925 / 9343	DEF	IN	salt	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: 30-SEP-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 - 11202	**Water Depth:**	2304
Public Info Code:	Y 07-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
3845 / 3845	DEF	AT	first sample examined	DEF	AT	5
3846 / 3846	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
4260 / 4258	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4380 / 4375	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	5
4440 / 4434	DEF	AT	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
4830 / 4806	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	5
8160 / 7738	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	5
11040 /10269	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
11070 /10295	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
11100 /10321	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11205 /10414	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: 30-SEP-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:	2 of 2	**Sample Range:**	3845 - 11205	**Water Depth:**	2304
Public Info Code:	Y 07-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3845 / 3845	DEF	AT	first sample examined	DEF	AT	0
4380 / 4375	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
11040 /10269	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
11205 /10414	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: 30-SEP-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:**	ENSERCH EXPLORATION INC	**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: Report=sidetrack 1

MD / TVD			Paleo Top Description			Ecozone
5760 / 5554	DEF	AT	first sample examined	DEF	AT	0
5761 / 5555	DEF	AT	poor sample interval top	DEF	AT	0
5762 / 5556	DEF	AT	anhydrite	DEF	AT	0
6330 / 6020	DEF	AT	anhydrite	DEF	AT	0
6600 / 6246	DEF	AT	anhydrite	DEF	AT	0
6750 / 6373	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7710 / 7218	DEF	AT	anhydrite	DEF	AT	0
8010 / 7487	DEF	AT	poor sample interval bottom	DEF	AT	0
8070 / 7541	DEF	AT	anhydrite	DEF	AT	0
8460 / 7894	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
9090 / 8469	DEF	AT	anhydrite	DEF	AT	0
10380 / 9649	DEF	AT	anhydrite	DEF	AT	0
10650 / 9899	DEF	AT	anhydrite	DEF	AT	0
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: 30-SEP-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:**	EP OPERATING LIMITED PARTNER	**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: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
6750 / 6373	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6840 / 6450	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	4
6841 / 6451	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
20320 /18808	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
21096 /19441	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
21126 /19465	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: 30-SEP-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	0
14130 /14130	DEF	AT	sample gap top	DEF	AT	0
14170 /14170	DEF	AT	sample gap bottom	DEF	AT	0
14810 /14809	DEF	AT	sample gap top	DEF	AT	0
14840 /14839	DEF	AT	sample gap bottom	DEF	AT	0
15020 /15018	DEF	AT	sample gap top	DEF	AT	0
15049 /15047	DEF	AT	sample gap bottom	DEF	AT	0
15050 /15048	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
15830 /15815	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
15890 /15873	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
16270 /16238	DEF	AT	sample gap top	DEF	AT	0
16360 /16323	DEF	AT	sample gap bottom	DEF	AT	0
16990 /16914	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
17420 /17313	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
18070 /17913	DEF	AT	sample gap top	DEF	AT	0
18330 /18151	DEF	AT	sample gap bottom	DEF	AT	0
19260 /19012	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
20531 /20185	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
21040 /20650	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
21240 /20831	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
21800 /	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report; local marker=proprietary nannofossil zone

MD / TVD			Paleo Top Description			Ecozone
3840 / 3840	DEF	AT	first sample examined	DEF	AT	0
3910 / 3910	DEF	AT	- - - - -	DEF	AT	1
4030 / 4030	DEF	AT	- - - - -	DEF	AT	2
4090 / 4090	DEF	AT	- - - - -	DEF	AT	3
4150 / 4150	DEF	AT	- - - - -	DEF	AT	0
4330 / 4330	DEF	AT	- - - - -	DEF	AT	2
4390 / 4390	DEF	AT	- - - - -	DEF	AT	0
4450 / 4450	DEF	AT	- - - - -	DEF	AT	2
4480 / 4480	DEF	AT	- - - - -	DEF	AT	3
4510 / 4510	DEF	AT	- - - - -	DEF	AT	0
4540 / 4540	DEF	AT	sample gap top	DEF	AT	0
4569 / 4569	DEF	AT	sample gap bottom	DEF	AT	0
4570 / 4570	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
4600 / 4600	DEF	AT	- - - - -	DEF	AT	3
4630 / 4630	DEF	AT	- - - - -	DEF	AT	2
4900 / 4900	DEF	AT	cement	DEF	AT	0
5200 / 5200	DEF	AT	local marker (general)	DEF	AT	0
5260 / 5260	DEF	AT	- - - - -	DEF	AT	2
5320 / 5320	DEF	AT	- - - - -	DEF	AT	0
5380 / 5380	DEF	AT	- - - - -	DEF	AT	1
5440 / 5440	DEF	AT	- - - - -	DEF	AT	2
5620 / 5620	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
5650 / 5650	DEF	AT	local marker (general)	DEF	AT	4
5710 / 5710	DEF	AT	local marker (general)	DEF	AT	4
5740 / 5740	DEF	AT	local marker (general)	DEF	IN	4
5860 / 5860	DEF	IN	local marker (general)	DEF	AT	3
5920 / 5920	DEF	AT	- - - - -	DEF	IN	3
6040 / 6040	DEF	AT	local marker (general)	DEF	IN	4
6070 / 6070	DEF	IN	local marker (general)	DEF	IN	4
6130 / 6130	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
6280 / 6280	DEF	IN	local marker (general)	DEF	IN	4
6340 / 6340	DEF	AT	- - - - -	DEF	AT	3
6400 / 6400	DEF	AT	- - - - -	DEF	AT	0
6460 / 6460	DEF	AT	- - - - -	DEF	AT	2
6760 / 6759	DEF	AT	- - - - -	DEF	IN	4
6820 / 6819	DEF	AT	- - - - -	DEF	AT	2
6880 / 6879	DEF	AT	- - - - -	DEF	AT	3
6940 / 6938	DEF	AT	- - - - -	DEF	AT	3
7000 / 6997	DEF	AT	- - - - -	DEF	AT	2
7060 / 7056	DEF	AT	- - - - -	DEF	AT	2
7090 / 7085	DEF	AT	local marker (general)	DEF	IN	4
7240 / 7231	DEF	AT	- - - - -	DEF	AT	4
7480 / 7458	DEF	AT	- - - - -	DEF	AT	3
7780 / 7732	DEF	AT	- - - - -	DEF	IN	4
8020 / 7941	DEF	AT	- - - - -	DEF	AT	4
8200 / 8090	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description				Ecozone
8260 / 8139	DEF	AT	- - - - -	DEF AT	4
8380 / 8235	DEF	AT	- - - - -	DEF IN	4
8410 / 8259	DEF	AT	local marker (general)	DEF IN	4
8560 / 8377	DEF	AT	- - - - -	DEF AT	4
8680 / 8469	DEF	AT	- - - - -	DEF IN	4
8740 / 8516	DEF	AT	- - - - -	DEF AT	4
8770 / 8539	DEF	AT	- - - - -	DEF IN	4
8860 / 8608	DEF	AT	- - - - -	DEF AT	4
8950 / 8677	DEF	IN	local marker (general)	DEF AT	4
8980 / 8700	DEF	AT	- - - - -	DEF IN	4
9010 / 8723	DEF	AT	- - - - -	DEF AT	4
9148 / 8828	DEF	AT	- - - - -	DEF AT	3
9190 / 8861	DEF	AT	- - - - -	DEF IN	4
9220 / 8884	DEF	AT	local marker (general)	DEF IN	4
9310 / 8954	DEF	AT	- - - - -	DEF AT	3
9370 / 9002	DEF	AT	- - - - -	DEF IN	4
9430 / 9049	DEF	AT	- - - - -	DEF AT	3
9550 / 9144	DEF	AT	- - - - -	DEF AT	4
9610 / 9192	DEF	AT	- - - - -	DEF AT	3
9670 / 9240	DEF	AT	- - - - -	DEF AT	2
9790 / 9335	DEF	AT	- - - - -	DEF AT	0
9850 / 9382	DEF	AT	- - - - -	DEF AT	2
10030 / 9524	DEF	AT	- - - - -	DEF AT	3
10270 / 9713	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
10390 / 9807	DEF	AT	local marker (general)	DEF	AT	4
10450 / 9854	DEF	AT	- - - - -	DEF	IN	4
10570 / 9948	DEF	AT	- - - - -	DEF	AT	2
10750 /10089	DEF	AT	- - - - -	DEF	AT	3
11020 /10300	DEF	AT	- - - - -	DEF	IN	4
11140 /10395	DEF	AT	- - - - -	DEF	IN	3
11200 /10442	DEF	AT	- - - - -	DEF	IN	4
11230 /10465	DEF	AT	local marker (general)	DEF	IN	4
11380 /10583	DEF	AT	- - - - -	DEF	AT	3
11410 /10606	DEF	AT	- - - - -	DEF	AT	4
11440 /10630	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
11470 /10653	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
11620 /10771	DEF	AT	- - - - -	DEF	AT	2
11740 /10865	DEF	AT	- - - - -	DEF	AT	0
11980 /11057	DEF	AT	- - - - -	DEF	AT	2
12070 /11128	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
12100 /11152	DEF	AT	- - - - -	DEF	AT	3
12160 /11199	DEF	AT	- - - - -	DEF	IN	4
12190 /11222	DEF	AT	local marker (general)	DEF	IN	4
12310 /11316	DEF	AT	- - - - -	DEF	AT	3
12340 /11339	DEF	AT	- - - - -	DEF	IN	4
12370 /11362	DEF	AT	- - - - -	DEF	AT	4
12400 /11385	DEF	AT	- - - - -	DEF	AT	3
12550 /11499	DEF	AT	- - - - -	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
12610 /11545	DEF	AT	- - - - -	DEF	AT	2
12640 /11568	DEF	AT	sample gap top	DEF	AT	0
12699 /11613	DEF	AT	sample gap bottom	DEF	AT	0
12700 /11613	DEF	AT	- - - - -	DEF	AT	2
12820 /11705	DEF	AT	- - - - -	DEF	AT	4
12850 /11728	DEF	AT	- - - - -	DEF	IN	4
12940 /11797	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
12970 /11820	POS	IN	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
13000 /11843	DEF	AT	- - - - -	DEF	AT	4
13030 /11866	DEF	AT	- - - - -	DEF	IN	4
13060 /11889	DEF	AT	- - - - -	DEF	AT	4
13090 /11912	DEF	AT	- - - - -	DEF	AT	3
13120 /11935	DEF	AT	- - - - -	DEF	IN	4
13360 /12118	DEF	AT	local marker (general)	DEF	AT	3
13420 /12163	DEF	AT	- - - - -	DEF	IN	4
13480 /12209	DEF	AT	- - - - -	DEF	AT	4
13540 /12255	DEF	AT	- - - - -	DEF	AT	3
13600 /12301	DEF	AT	- - - - -	DEF	IN	4
13660 /12347	DEF	AT	- - - - -	DEF	AT	3
13840 /12488	DEF	AT	- - - - -	DEF	AT	4
13900 /12535	DEF	AT	- - - - -	DEF	AT	3
14020 /12631	DEF	AT	- - - - -	DEF	IN	4
14080 /12679	DEF	AT	- - - - -	DEF	AT	4
14260 /12823	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
14320 /12871	DEF	AT	- - - - -	DEF	IN	4
14650 /13136	DEF	AT	- - - - -	DEF	AT	3
14680 /13159	DEF	AT	- - - - -	DEF	AT	4
14710 /13183	DEF	AT	- - - - -	DEF	IN	4
14770 /13231	DEF	AT	- - - - -	DEF	AT	3
14830 /13278	DEF	AT	- - - - -	DEF	AT	4
14890 /13326	DEF	AT	- - - - -	DEF	IN	4
14950 /13374	DEF	AT	- - - - -	DEF	AT	3
15070 /13469	DEF	AT	- - - - -	DEF	IN	4
15280 /13637	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	4
15460 /13776	DEF	AT	- - - - -	DEF	AT	4
15520 /13822	DEF	AT	- - - - -	DEF	AT	3
15580 /13868	DEF	AT	- - - - -	DEF	IN	4
15700 /13959	DEF	AT	- - - - -	DEF	AT	4
15760 /14005	DEF	AT	- - - - -	DEF	AT	3
15820 /14050	DEF	AT	- - - - -	DEF	AT	4
15850 /14073	DEF	AT	- - - - -	DEF	AT	3
16060 /14232	DEF	AT	- - - - -	DEF	AT	4
16330 /14435	DEF	AT	- - - - -	DEF	IN	4
16360 /14458	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
16390 /14480	DEF	AT	- - - - -	DEF	IN	4
16450 /14525	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	4
16510 /14570	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
16540 /14593	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	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: 30-SEP-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 2	**Sample Range:**	3850 - 18824	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
16570 /14615	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
16630 /14660	DEF	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
16660 /14682	DEF	IN	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
16661 /14683	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	IN	4
16690 /14705	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
16750 /14749	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
16930 /14884	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	IN	4
16960 /14907	DEF	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
18824 /	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: 30-SEP-2004

Area Block:	GB 460	**Date of Summary:**	04-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15900	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	2501
Public Info Code:	Y 25-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4570 / 4570	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
5620 / 5620	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
11470 /10653	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12970 /11820	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
14260 /12823	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
16510 /14570	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
16540 /14593	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
16660 /14682	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	0
16960 /14907	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
3170 / 3170	DEF	AT	first sample examined	DEF	IN	2
3171 / 3171	DEF	IN	Upper Pleistocene	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	faunal change (no faunal increase)	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	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
3860 / 3860	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
4070 / 4070	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
4190 / 4190	DEF	AT	local marker foram increase	DEF	AT	5
4280 / 4280	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
4550 / 4550	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
5000 / 5000	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
5060 / 5060	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
5270 / 5270	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal 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: 30-SEP-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
6290 / 6290	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6470 / 6470	DEF	AT	foram flood	DEF	IN	4
6680 / 6680	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6800 / 6800	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
6830 / 6830	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
7280 / 7280	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
7730 / 7730	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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	faunal change (no faunal increase)	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: 30-SEP-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:**	Y	**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3170 / 3170	DEF	AT	first sample examined	DEF	AT	0
3770 / 3770	DEF	AT	local marker floral increase	DEF	AT	0
4010 / 4010	DEF	AT	reworked material	DEF	AT	0
4370 / 4370	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
4910 / 4910	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
4970 / 4970	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5870 / 5870	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
6140 / 6140	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
6440 / 6440	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7520 / 7520	DEF	AT	local marker floral increase	DEF	AT	0
7940 / 7940	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF	AT	0
9140 / 9139	DEF	AT	gouge	DEF	AT	0
9200 /	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: 30-SEP-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	faunal change (no faunal increase)	DEF	IN	5
5210 / 5210	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5690 / 5689	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4550 / 4550	DEF	IN	first sample examined	DEF	AT	0
4551 / 4551	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5090 / 5090	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5420 / 5419	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6500 / 6499	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7340 / 7330	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8030 / 7998	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9290 / 9224	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9710 / 9635	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: 30-SEP-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 3	**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
9891 / 9826	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 3	**Sample Range:**	9650 - 10404	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
9890 / 9825	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10404 /10330	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: 30-SEP-2004

Area Block:	GB 580	**Date of Summary:**	26-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15919	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10404
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10330
API Well Number:	608074065501	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	83
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2027
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
9890 / 9825	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9891 / 9826	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	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: 30-SEP-2004

Area Block:	GB 754	**Date of Summary:**	13-APR-2000	**First Sample Examined:**	0
Lease Number:	G20796	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9350
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9200
API Well Number:	608074065300	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
3900 / 3900	DEF	AT	Pliocene	DEF	AT	0
4350 / 4350	DEF	AT	Upper (Late) Miocene	DEF	AT	0
4860 / 4860	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	0
7110 / 7051	DEF	AT	Lower (Early) Paleocene	DEF	AT	0
7170 / 7107	DEF	AT	Upper Cretaceous Campanian Stage	DEF	AT	0
7260 / 7192	DEF	IN	Upper Cretaceous Campanian Stage	DEF	AT	0
7290 / 7220	DEF	AT	Upper Cretaceous Santonian Stage	DEF	AT	0
7410 / 7333	DEF	AT	Upper Cretaceous Coniacian Stage	DEF	AT	0
7440 / 7361	DEF	AT	Upper Cretaceous Cenomanian Stage	DEF	AT	0
7500 / 7417	DEF	IN	Upper Cretaceous Cenomanian Stage	DEF	AT	0
7560 / 7474	DEF	AT	Lower Cretaceous Albian Stage	DEF	AT	0
8040 / 7928	DEF	AT	Lower Cretaceous Barremian Stage	DEF	AT	0
8790 / 8651	DEF	AT	Upper Jurassic Tithonian Stage	DEF	AT	0
9000 / 8856	DEF	AT	Upper Jurassic Oxfordian Stage	DEF	AT	0
9106 / 8960	DEF	AT	salt	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**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 cora fragments, 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 and macrofossil assemblage; 9000=fine-grained sandstone/siltstone; 9080-9350=lithologic change - Middle Jurassic redbeds (?), Callovian/Bathonian undifferentiate 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 (Tortonian) Globoquadrina dehiscens	DEF	IN	5
4380 / 4380	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**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	faunal change (no faunal increase)	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
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
6180 / 6169	DEF	AT	Middle Eocene (Bartonian) Acarinina broedermanni	DEF	AT	6
6181 / 6170	DEF	AT	Middle Eocene (Lutetian) Morozovella aragonensis	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
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	faunal change (no faunal increase)	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
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
7410 / 7333	DEF	AT	Upper Cretaceous (Coniacian) Hedbergella amabilis	DEF	IN	5
7440 / 7361	DEF	AT	Upper Cretaceous (Cenomanian) Rotalipora cushmani	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**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
7441 / 7362	DEF	AT	Upper Cretaceous (Turonian) Praeglobotruncana stephani	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	POS	AT	Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	4
7830 / 7728	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8040 / 7928	DEF	IN	Lower Cretaceous (Aptian) Hedbergella sigali	DEF	AT	3
8370 / 8244	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	3900 - 9350	**Water Depth:**	2521
Public Info Code:	Y 03-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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; 6510=Tribrachiatus orthostylus - Early Eocene; 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	0
3901 / 3901	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4110 / 4110	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
4111 / 4111	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
4170 / 4170	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
4200 / 4200	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
4260 / 4260	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
4320 / 4320	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
4321 / 4321	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
4350 / 4350	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
4410 / 4410	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
4440 / 4440	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	0
4470 / 4470	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
4560 / 4560	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
4740 / 4740	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
4770 / 4770	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	0
4830 / 4830	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	0
4890 / 4890	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**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
4891 / 4891	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
4892 / 4892	DEF	AT	Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	0
5190 / 5190	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
5490 / 5490	DEF	AT	Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	0
5550 / 5549	DEF	AT	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	0
5670 / 5669	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
5730 / 5728	DEF	AT	Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	0
5910 / 5906	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
6210 / 6198	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	AT	0
6330 / 6314	DEF	AT	Middle Eocene (Lutetian) Discoaster sublodoensis	DEF	AT	0
6450 / 6429	DEF	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	0
6510 / 6486	POS	AT	Lower Eocene (Ypresian) Toweius crassus	DEF	AT	0
6570 / 6543	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	0
6690 / 6657	DEF	AT	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	0
7193 / 7129	DEF	AT	Upper Cretaceous Campanian Stage	DEF	AT	0
7350 / 7276	DEF	AT	Upper Cretaceous Santonian Stage	DEF	AT	0
7440 / 7361	POS	AT	Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	0
7650 / 7558	POS	AT	Lower Cretaceous (Albian) Braarudosphaera africana	DEF	AT	0
7710 / 7615	POS	AT	Lower Cretaceous (Aptian) Nannoconus truitti (acme)	DEF	AT	0
7800 / 7700	DEF	AT	Lower Cretaceous (Aptian) Nannoconus kamptneri	DEF	AT	0
7830 / 7728	DEF	AT	Lower Cretaceous Aptian Stage	DEF	AT	0
7860 / 7756	DEF	IN	Lower Cretaceous Aptian Stage	DEF	AT	0
8010 / 7899	DEF	AT	Lower Cretaceous (Aptian) Nannoconus steinmanni	DEF	AT	0
8070 / 7956	DEF	AT	local marker floral 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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**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	0
9350 / 9200	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: 30-SEP-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: 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: 30-SEP-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: 30-SEP-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: Report=nannos; 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	0
5150 / 5150	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5420 / 5420	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6590 / 6590	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6680 / 6680	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
6770 / 6770	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7490 / 7490	POS	AT	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	0
7590 / 7590	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7620 / 7620	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
7830 / 7830	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
7920 / 7920	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
7980 / 7980	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
8010 / 8010	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
8100 / 8100	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
8130 / 8130	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
8160 / 8160	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
8190 / 8190	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	0
8820 / 8820	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	0
9060 / 9060	DEF	IN	Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	0
9120 / 9120	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
9180 / 9180	DEF	AT	Lower Oligocene (Rupelian) Discoaster nodifer	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: 30-SEP-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	0
9420 / 9420	DEF	AT	Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	0
9480 / 9480	DEF	AT	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	0
9540 / 9540	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
9750 / 9750	DEF	AT	Middle Eocene	DEF	AT	0
9930 / 9930	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	0
10230 /10230	DEF	AT	Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT	0
10350 /10350	POS	AT	Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	AT	0
10470 /10470	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	0
10530 /10530	DEF	AT	Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT	0
10650 /10650	DEF	AT	Upper (Late) Paleocene	DEF	AT	0
10980 /10979	DEF	AT	Upper Cretaceous (Maastrichtian) Micula decussata	DEF	AT	0
11010 /11009	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: 30-SEP-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: Fourth order maximum flooding surface at 2110 and 3490; 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	Illinoian fauna (local marker)	DEF	IN	2
1570 / 1570	DEF	AT	local marker foram increase	DEF	AT	4
1660 / 1660	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
1690 / 1690	DEF	AT	sand	DEF	IN	3
1691 / 1691	DEF	AT	pyrite	DEF	IN	3
1780 / 1780	DEF	AT	shell fragments	DEF	IN	3
1870 / 1870	DEF	AT	sand	DEF	AT	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
2260 / 2260	DEF	AT	shell fragments	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 foram increase	DEF	AT	2
2530 / 2530	DEF	AT	sand	DEF	AT	2
3160 / 3146	DEF	AT	local marker foram increase	DEF	AT	2
3370 / 3334	DEF	AT	local marker foram increase	DEF	AT	2
3460 / 3410	DEF	AT	- - - - -	DEF	IN	2
3490 / 3435	DEF	AT	maximum flooding surface	DEF	AT	3
3550 / 3484	DEF	AT	- - - - -	DEF	IN	2
3610 / 3530	DEF	AT	Middle Pleistocene (Ionian) Trimosina "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: 30-SEP-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

MD / TVD			Paleo Top Description			Ecozone
3910 /	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	01-MAR-1999	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9198
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7518
API Well Number:	608114016800	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 27-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
4032 / 3721	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
7378 / 6093	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	07-MAY-1998	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7205
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3619
API Well Number:	608114018600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 03-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation; in=sand

MD / TVD	Paleo Top Description				Ecozone
4963 / 2766	DEF	AT	Illinoian fauna (local marker)	DEF AT	0
6357 / 3258	DEF	IN	Illinoian fauna (local marker)	DEF AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	01-JUN-1990	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10753
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9055
API Well Number:	608114016100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 25-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4177 / 3824	POS	AT	Illinoian fauna (local marker)	DEF	AT	0
8366 / 6910	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10298 / 8638	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	16-SEP-1991	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10753
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9055
API Well Number:	608114016100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 25-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8355 / 6901	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9592 / 7999	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	16-OCT-1991	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10753
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9055
API Well Number:	608114016100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 25-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
8588 / 7103	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	0
9504 / 7920	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: 13180=Kansan

MD / TVD			Paleo Top Description			Ecozone
8516 / 6975	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
13180 /11362	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	08-FEB-1990	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9500
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7882
API Well Number:	608114014100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 21-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4076 / 3718	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
7946 / 6587	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8837 / 7310	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	29-APR-1991	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6835
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6335
API Well Number:	608114018200	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 12-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4810 / 4610	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6209 / 5788	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	26-JAN-1990	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8668
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7703
API Well Number:	608114014300	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 07-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4005 / 3772	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
7050 / 6336	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8356 / 7442	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	08-APR-1991	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10241
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8151
API Well Number:	608114014900	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 04-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
4554 / 3865	POS	AT	Illinoian fauna (local marker)	DEF	AT	0
9978 / 7958	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	07-MAY-1998	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10241
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8151
API Well Number:	608114014900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 04-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
4554 / 3865	POS	AT	Illinoian fauna (local marker)	DEF	AT	0
6912 / 5645	DEF	IN	Illinoian fauna (local marker)	DEF	AT	0
8259 / 6663	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9927 / 7921	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	25-MAY-1999	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10282
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7660
API Well Number:	608114017600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 08-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4017 / 3695	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
7907 / 6172	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10150 / 7584	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	25-APR-1990	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8806
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8512
API Well Number:	608114014001	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 30-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3988 / 3733	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
6983 / 6197	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8691 / 7625	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	01-DEC-1991	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9181
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7300
API Well Number:	608114018802	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 29-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
8260 / 6395	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	08-JAN-1992	**First Sample Examined:**	0
Lease Number:	G06987	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9098
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7286
API Well Number:	608114018803	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 04-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation; in=sand

MD / TVD			Paleo Top Description			Ecozone
8189 / 6397	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	29-NOV-1990	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12213
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8018
API Well Number:	608114017400	**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: Paleo determined by correlation; in=sand

MD / TVD			Paleo Top Description			Ecozone
4231 / 3704	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
9483 / 6467	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11230 / 7491	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	28-NOV-1990	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10968
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7518
API Well Number:	608114017401	**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: Paleo determined by correlation

MD / TVD	Paleo Top Description	Ecozone
9396 / 6456	DEF AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	02-OCT-1990	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9876
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7052
API Well Number:	608114016400	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 23-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9250 / 6665	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	26-MAR-1990	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11125
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8162
API Well Number:	608114015100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 30-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4216 / 3753	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
8184 / 6294	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10951 / 8048	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	12-JAN-1999	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11125
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8162
API Well Number:	608114015100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	622
Public Info Code:	Y 30-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4334 / 3831	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
9294 / 6966	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	20-NOV-1991	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11660
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8218
API Well Number:	608114018800	**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: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
4700 / 3720	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
10754 / 7336	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 6	**Date of Summary:**	29-NOV-1991	**First Sample Examined:**	0
Lease Number:	G07989	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11428
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8020
API Well Number:	608114018801	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
10348 / 7024	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11372 / 7968	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8058 / 7834	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8432 / 8131	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10293 / 9412	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	0
10795 / 9760	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	09-JUL-1990	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12835
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9521
API Well Number:	608114015600	**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 14-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8855 / 6855	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11644 / 8722	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12146 / 9055	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	07-DEC-1990	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11100
Well Name:	A019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7669
API Well Number:	608114016600	**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 12-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9505 / 6884	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10288 / 7265	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	07-SEP-1990	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 20-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7298 / 7255	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
13890 /11895	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	0
14085 /12029	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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:	2 of 2	**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	0
13965 /11947	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
14085 /12029	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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:**	12821
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12323
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	0
13110 /11617	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
13610 /12115	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	24-JUN-1991	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12938
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11679
API Well Number:	608114017901	**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 28-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10676 / 9437	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	0
12920 /11643	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-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 /12260	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	06-JAN-1999	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11100
Well Name:	A025	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10866
API Well Number:	608114019400	**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 07-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7046 / 6874	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9538 / 9308	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	09-DEC-1993	**First Sample Examined:**	0
Lease Number:	G04940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14330
Well Name:	A027	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12069
API Well Number:	608114019900	**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-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7697 / 6864	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9917 / 8624	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
11414 / 9791	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	0
13337 /11314	POS	IN	Pliocene	DEF	AT	0
14222 /	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	22-MAR-1990	**First Sample Examined:**	0
Lease Number:	G05809	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18900
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15555
API Well Number:	608114014500	**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 06-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
15060 /12317	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
17595 /	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	GC 18	**Date of Summary:**	11-JUN-1993	**First Sample Examined:**	0
Lease Number:	G05809	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17105
Well Name:	A024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14307
API Well Number:	608114019300	**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 01-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9517 / 8212	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
11221 / 9580	POS	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	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: 30-SEP-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:**	14024
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3300 / 3300	DEF	AT	first sample examined	DEF	AT	
6330 / 6330	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6730 / 6729	POS	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: 30-SEP-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:**	14024
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: Report=bypass=nannos

MD / TVD			Paleo Top Description			Ecozone
6730 / 6729	DEF	AT	first sample examined	DEF	AT	
9070 / 9069	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
9610 / 9609	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT	
9640 / 9639	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
10090 /10088	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	
11080 /11070	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	
11170 /11158	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	
11230 /11217	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	
11290 /11276	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	
11440 /11421	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	
11500 /11479	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	
11650 /11621	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	
12550 /12432	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	
12700 /12565	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	IN	
13000 /12825	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
13090 /12901	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
13810 /13527	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
14140 /13806	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
14430 /14032	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: 30-SEP-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:**	14024
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 / 5880	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6420 / 6419	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
6730 / 6729	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: 30-SEP-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:**	14024
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: Anhydrite consistent throughout the entire well; foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
6730 / 6729	DEF	AT	first sample examined	DEF	IN	5
9610 / 9609	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
11110 /11099	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	5
11350 /11334	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
11470 /11450	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
12730 /12592	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12940 /12774	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14140 /13806	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14430 /14032	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: 30-SEP-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	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9890 / 9879	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	5
9920 / 9909	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
10070 /10053	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
11030 /10884	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
12560 /11918	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3500 / 3500	DEF	AT	first sample examined	DEF	AT	0
5870 / 5867	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7850 / 7847	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8570 / 8567	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8960 / 8957	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9470 / 9466	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9860 / 9850	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9920 / 9909	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10130 /10110	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10310 /10279	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10880 /10769	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
12680 /12005	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13160 /12386	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
14030 /13101	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
14510 /13499	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: 30-SEP-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:**	3014
API Well Number:	608114012900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	2830 - 4660	**Water Depth:**	610
Public Info Code:	Y 25-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: No diagnostic foram markers noted

MD / TVD			Paleo Top Description			Ecozone
2830 / 2505	DEF	AT	first sample examined	DEF	AT	1
3490 / 3057	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	1
4660 / 3798	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: 30-SEP-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:**	4067
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 / 2962	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
3900 / 2997	DEF	AT	Turtle Grass fauna = Amphistegina Mound	DEF	AT	1
4590 / 3419	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
5580 / 4035	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: 30-SEP-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:**	4067
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:

MD / TVD			Paleo Top Description			Ecozone
4590 / 3419	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4770 / 3527	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	1
5540 / 3593	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
5742 / 3702	DEF	AT	sample gap top	POS	AT	2
5749 / 3706	DEF	AT	sample gap bottom	POS	AT	2
5750 / 3707	DEF	AT	cement	POS	AT	2
5840 / 3755	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
6760 / 4258	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
6200 / 3948	POS	AT	Middle Pleistocene (Ionian) Gephyrocapsa parallela	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: 30-SEP-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 2	**Sample Range:**	1350 - 4770	**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	cement	DEF	AT	0
1410 / 1410	POS	IN	Pleistocene	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	DEF	AT	0
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
4770 / 4770	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: 30-SEP-2004

Area Block:	GC 53	**Date of Summary:**	07-DEC-1990	**First Sample Examined:**	0
Lease Number:	G05885	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4784
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4784
API Well Number:	608114017200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	600
Public Info Code:	Y 23-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3600 / 3600	POS	IN	Middle Pleistocene	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: 30-SEP-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 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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
3750 / 3590	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
6270 / 5617	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	GC 65	**Date of Summary:**	11-MAY-1998	**First Sample Examined:**	0
Lease Number:	G05889	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14257
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10962
API Well Number:	608114015800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1353
Public Info Code:	Y 28-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
13212 /10368	DEF AT ash	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: 30-SEP-2004

Area Block:	GC 65	**Date of Summary:**	04-OCT-1990	**First Sample Examined:**	0
Lease Number:	G05889	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	1353
Public Info Code:	Y 31-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
14495 /12472	POS	AT	Pliocene	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: 30-SEP-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:	2 of 2	**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	0
13720 /11868	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
14560 /12522	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14640 /12585	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: 30-SEP-2004

Area Block:	GC 65	**Date of Summary:**	25-JUN-1998	**First Sample Examined:**	0
Lease Number:	G05900	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14025
Well Name:	A037	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12114
API Well Number:	608114015200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1353
Public Info Code:	Y 18-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description			Ecozone
11602 /10077	DEF AT ash	DEF	AT	0
13755 /11892	POS AT Pliocene	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: 30-SEP-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: Report=nannos; 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	0
7310 / 7310	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
9120 / 9120	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
9180 / 9180	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
9630 / 9630	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10170 /10170	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10800 /10800	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11050 /11050	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	5
7340 / 7340	POS	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
8910 / 8910	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9120 / 9120	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
9630 / 9630	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	4
11050 /11050	DEF	AT	last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
6186 / 6185	DEF	AT	drilling material	DEF	AT	0
8506 / 8430	DEF	AT	drilling material	DEF	AT	0
8870 / 8778	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8871 / 8779	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
9320 / 9209	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9560 / 9441	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9590 / 9470	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
10040 / 9910	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10760 /10629	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10790 /10659	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	0
10820 /10689	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10850 /10719	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11300 /11169	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
11330 /11199	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
11715 /11584	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: 30-SEP-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:**	APPLIED BIOSTRATIGRAPHIX	**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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
11050 / 9842	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11300 /10050	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11330 /10075	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
11480 /10200	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11570 /10277	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	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: 30-SEP-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) Hyalinea "B" = Trimosina "B"	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
11360 /10100	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
11390 /10125	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11570 /10277	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: 30-SEP-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	3230
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12337
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12330
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	3230 - 6950	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3230 / 3230	DEF	AT	first sample examined	DEF	AT	0
5600 / 5600	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6950 / 6948	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: 30-SEP-2004

Area Block:	GC 82	**Date of Summary:**	06-MAR-1996	**First Sample Examined:**	3230
Lease Number:	G14022	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12337
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12330
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**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) Sangamon fauna	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: 30-SEP-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:**	12330
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	5540 - 12336	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill report

MD / TVD			Paleo Top Description			Ecozone
5540 / 5540	DEF	AT	first sample examined	DEF	AT	
5541 / 5541	DEF	AT	cement	DEF	AT	
5690 / 5689	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
6440 / 6438	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
9710 / 9707	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9740 / 9737	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
10880 /10877	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11480 /11477	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
12336 /12333	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: 30-SEP-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:**	12330
API Well Number:	608115009200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	5540 - 12336	**Water Depth:**	2359
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Report=nannos for redrill

MD / TVD			Paleo Top Description			Ecozone
5540 / 5540	DEF	AT	first sample examined	DEF	AT	0
5541 / 5541	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7670 / 7668	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8420 / 8418	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
8480 / 8478	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8720 / 8718	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9320 / 9317	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9620 / 9617	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
9650 / 9647	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9680 / 9677	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9710 / 9707	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10010 /10007	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10190 /10187	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
11540 /11537	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12336 /12333	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: 30-SEP-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	AT	
7510 / 7491	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
8530 / 8356	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	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
11440 /10629	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12160 /11310	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
12340 /11487	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
6700 / 6698	DEF	AT	first sample examined	DEF	AT	0
7660 / 7631	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8470 / 8310	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
8560 / 8378	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8920 / 8642	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9790 / 9265	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10180 / 9547	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
10240 / 9591	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
10270 / 9614	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
10300 / 9637	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10330 / 9660	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10600 / 9878	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12250 /11398	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13180 /12317	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: 30-SEP-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 3	**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
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
4790 / 4790	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
4880 / 4880	DEF	AT	- - - - -	DEF	AT	5
5600 / 5591	DEF	AT	- - - - -	DEF	IN	5
5630 / 5620	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	5
5990 / 5962	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6290 / 6233	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
6650 / 6534	DEF	AT	- - - - -	DEF	AT	6
6740 / 6608	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
7130 / 6919	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
7640 / 7331	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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: 30-SEP-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 3	**Sample Range:**	3800 - 8000	**Water Depth:**	656
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
4220 / 4220	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
4250 / 4250	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
4490 / 4490	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
4790 / 4790	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
4940 / 4939	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
5420 / 5415	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
5630 / 5620	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
6050 / 6018	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
6230 / 6180	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
6290 / 6233	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
6380 / 6310	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
6620 / 6510	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
6770 / 6632	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
7070 / 6872	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
7640 / 7331	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GC 90	**Date of Summary:**	29-AUG-2000	**First Sample Examined:**	0
Lease Number:	G15541	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7545
API Well Number:	608114028100	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	89
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	656
Public Info Code:	Y 30-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
4160 / 4160	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4580 / 4580	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
4790 / 4790	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
5990 / 5962	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6740 / 6608	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
7640 / 7331	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	0
7940 / 7584	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	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: 30-SEP-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: Report=nannos; 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	0
3330 / 3330	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3600 / 3600	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5160 / 5160	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
5190 / 5190	DEF	AT	reworked material	DEF	AT	0
5610 / 5610	DEF	AT	reworked material	DEF	AT	0
5730 / 5730	DEF	AT	reworked material	DEF	AT	0
5850 / 5850	DEF	AT	reworked material	DEF	AT	0
5970 / 5970	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6150 / 6150	POS	AT	reworked material	DEF	AT	0
6930 / 6929	POS	AT	reworked material	DEF	AT	0
7680 / 7673	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7800 / 7790	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8850 / 8773	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10500 /10244	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10890 /10588	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11520 /11147	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
11760 /11364	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11880 /11473	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13890 /13308	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
14640 /13996	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14880 /14217	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	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: 30-SEP-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	0
16290 /15494	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
16530 /15711	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
18000 /17057	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
18914 /17900	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: 30-SEP-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	IN	4
3570 / 3570	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
4920 / 4920	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
5187 / 5187	POS	AT	salt weld	DEF	AT	5
5188 / 5188	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
5189 / 5189	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
5190 / 5190	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
5610 / 5610	POS	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	4
5820 / 5820	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
6000 / 6000	DEF	AT	- - - - -	DEF	AT	4
6300 / 6300	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
7590 / 7584	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
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	IN	4
10500 /10244	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
11760 /11364	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
13150 /12627	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
13920 /13336	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
15570 /14846	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
15600 /14873	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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
17520 /16619	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	4
17880 /16948	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
17881 /16949	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
18914 /17900	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: 30-SEP-2004

Area Block:	GC 136	**Date of Summary:**	15-JAN-1996	**First Sample Examined:**	0
Lease Number:	G04508	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7800
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7799
API Well Number:	608114020000	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	860
Public Info Code:	Y 17-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6860 / 6860	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-2004

Area Block:	GC 160	**Date of Summary:**		**First Sample Examined:**	0
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:**	0 - 0	**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	local marker (general)	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
11990 /11509	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
13340 /12854	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: 30-SEP-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: 4170=Ehrenbergina trigona fauna

MD / TVD			Paleo Top Description			Ecozone
3600 / 3600	DEF	AT	first sample examined	DEF	AT	0
4170 / 4170	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4290 / 4290	DEF	AT	- - - - -	DEF	AT	3
4410 / 4410	DEF	AT	- - - - -	DEF	AT	0
4500 / 4500	DEF	AT	cement	DEF	AT	0
4620 / 4620	DEF	AT	- - - - -	DEF	AT	0
4770 / 4770	POS	AT	- - - - -	DEF	AT	3
4950 / 4949	DEF	AT	- - - - -	DEF	AT	0
5820 / 5754	DEF	AT	local marker foram increase	DEF	AT	4
5880 / 5807	DEF	AT	local marker floral increase	DEF	AT	4
6300 / 6165	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6360 / 6216	DEF	AT	local marker floral increase	DEF	AT	4
6480 / 6318	DEF	AT	- - - - -	DEF	AT	3
6810 / 6601	DEF	AT	local marker foram increase	DEF	AT	4
7274 / 7006	DEF	AT	cement	DEF	AT	0
7350 / 7072	DEF	AT	- - - - -	DEF	AT	4
7470 / 7177	DEF	AT	- - - - -	DEF	AT	0
7890 / 7548	POS	AT	- - - - -	DEF	AT	4
7980 / 7628	DEF	AT	- - - - -	DEF	AT	4
8070 / 7709	DEF	AT	local marker foram increase	DEF	AT	4
8280 / 7897	POS	AT	- - - - -	DEF	AT	4
8490 / 8086	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: 30-SEP-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
11010 /10531	DEF	AT	local marker floral increase	DEF	AT	4
11115 /10636	DEF	AT	cement	DEF	AT	0
11160 /10681	DEF	AT	- - - - -	DEF	AT	0
11400 /10920	DEF	AT	- - - - -	DEF	AT	4
12900 /12416	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
13350 /12864	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
13380 /12894	DEF	AT	- - - - -	DEF	AT	5
13410 /12924	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
13890 /13401	DEF	AT	- - - - -	DEF	AT	4
14100 /13610	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14280 /13789	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
14340 /13848	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
14400 /13908	DEF	AT	- - - - -	DEF	AT	4
14520 /14028	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	GC 161	**Date of Summary:**	20-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	cement	DEF	AT	0
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: 30-SEP-2004

Area Block:	GC 161	**Date of Summary:**		**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	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: 30-SEP-2004

Area Block:	GC 161	**Date of Summary:**		**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	poor sample interval top	DEF	AT	0
10289 /10261	DEF	AT	poor sample interval bottom	DEF	AT	0
10290 /10262	DEF	AT	- - - - -	DEF	AT	2
10590 /10534	DEF	AT	- - - - -	DEF	AT	0
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: 30-SEP-2004

Area Block:	GC 161	**Date of Summary:**		**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	poor sample interval top	DEF	AT	0
10289 /10267	DEF	AT	poor sample interval bottom	DEF	AT	0
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) Lenticulina 1	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: 30-SEP-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 3	**Sample Range:**	4784 - 15900	**Water Depth:**	2634
Public Info Code:	Y 18-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
7500 / 7500	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
10680 /10680	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
12540 /12539	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
13590 /13588	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
13860 /13858	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
14670 /14666	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
14850 /14846	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14880 /14876	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
15900 /15896	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 3	**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	DEF	AT	0
4785 / 4785	DEF	AT	cement	DEF	AT	0
4890 / 4890	DEF	AT	- - - - -	DEF	AT	4
6810 / 6810	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7350 / 7350	DEF	AT	- - - - -	DEF	IN	4
8820 / 8820	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
13590 /13588	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
14730 /14726	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
14880 /14876	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
15900 /15896	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: 30-SEP-2004

Area Block:	GC 162	**Date of Summary:**	16-JAN-2001	**First Sample Examined:**	0
Lease Number:	G18337	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15896
API Well Number:	608114025000	**Drilling Operator:**	MAXUS US EXPLORATION COMPANY	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2634
Public Info Code:	Y 18-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
13590 /13588	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
13860 /13858	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
14730 /14726	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
14850 /14846	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14880 /14876	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
14881 /14877	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	7526
API Well Number:	608114027800	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	81
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; microfossil species abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5174 / 5173	DEF	AT	first sample examined	POS	AT	4
5980 / 5979	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
6820 /	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	POS	AT	4
6850 /	DEF	AT	- - - - -	DEF	IN	4
7527 /	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: 30-SEP-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; microfossil species abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5440 / 5440	DEF	AT	first sample examined	DEF	AT	
6550 / 6550	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
6910 / 6910	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	POS	AT	5
7620 / 7620	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
7650 / 7650	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	5
8280 / 8280	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9630 / 9630	DEF	AT	local marker foram increase	DEF	AT	5
11729 /11728	DEF	AT	pyrite	DEF	AT	5
11730 /11729	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
12090 /12089	DEF	AT	local marker foram increase	DEF	AT	5
12660 /12658	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	POS	AT	5
12990 /12988	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
13110 /13108	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
13530 /13528	DEF	AT	local marker planktic foram increase	DEF	AT	5
14039 /14036	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	5
14040 /14037	DEF	AT	local marker planktic foram increase	DEF	IN	5
14069 /14066	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	IN	5
14070 /14067	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
14190 /14187	POS	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
14430 /14427	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
14520 /14517	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
14580 /14576	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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
15090 /15082	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
15120 /15111	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15360 /15343	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
17550 /17344	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: 30-SEP-2004

Area Block:	GC 165	**Date of Summary:**	24-JAN-2001	**First Sample Examined:**	14390
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	5
17660 /17375	POS	IN	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
18319 /17958	DEF	AT	Bathysiphon fauna	DEF	AT	5
18320 /17959	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
20179 /19601	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
20180 /19602	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
21230 /20542	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
21500 /20785	DEF	AT	Eggerella 3 (local marker)	DEF	AT	5
21740 /21003	DEF	AT	last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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; microfossil 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	5
21050 /20370	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
21380 /20658	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
22660 /21788	DEF	AT	- - - - -	DEF	IN	5
22780 /21894	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	5
23610 /22617	DEF	AT	- - - - -	DEF	AT	0
23820 /22800	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
23880 /22852	DEF	AT	local marker foram increase	DEF	AT	5
24620 /23484	DEF	AT	reworked material	DEF	AT	5
24780 /23620	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
25220 /23996	DEF	AT	reworked material	DEF	AT	5
27020 /25588	DEF	AT	local marker foram increase	DEF	IN	5
27021 /25589	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	5
27080 /25642	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	5
27356 /25894	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: 30-SEP-2004

Area Block:	GC 179	**Date of Summary:**	14-DEC-1998	**First Sample Examined:**	0
Lease Number:	G16703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7716
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7626
API Well Number:	608114023600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5670 / 5659	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-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:	2 of 3	**Sample Range:**	2300 - 7716	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
2300 / 2300	DEF	AT	first sample examined	DEF	AT	0
2301 / 2301	DEF	IN	Upper Pleistocene	DEF	AT	0
2960 / 2960	DEF	AT	local marker floral increase	DEF	AT	0
6360 / 6324	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7716 / 7626	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: 30-SEP-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:	3 of 3	**Sample Range:**	2300 - 7716	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Katmai Prospect; 3650=local Ammonia-Elphidium zone

MD / TVD			Paleo Top Description			Ecozone
2300 / 2300	DEF	AT	first sample examined	DEF	IN	4
2301 / 2301	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	IN	4
2360 / 2360	DEF	AT	- - - - -	DEF	AT	4
2390 / 2390	DEF	AT	local marker foram increase	DEF	AT	4
2391 / 2391	DEF	AT	pyrite	DEF	AT	4
2450 / 2450	DEF	AT	sand	DEF	AT	4
2780 / 2780	DEF	AT	local marker foram increase	DEF	AT	4
2810 / 2810	DEF	AT	local marker foram increase	DEF	AT	4
2960 / 2960	DEF	AT	local marker foram increase	DEF	AT	4
3050 / 3050	DEF	AT	local marker foram increase	DEF	AT	4
3140 / 3140	DEF	AT	local marker foram increase	DEF	AT	4
3170 / 3170	DEF	AT	local marker planktic foram increase	DEF	AT	4
3260 / 3260	DEF	AT	drilling material	DEF	AT	4
3530 / 3529	DEF	AT	- - - - -	DEF	IN	3
3650 / 3649	DEF	AT	local marker (general)	DEF	IN	3
3720 / 3719	DEF	AT	gray shale	DEF	IN	3
3750 / 3749	DEF	AT	local marker (general)	DEF	AT	4
3810 / 3809	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
3840 / 3839	DEF	AT	local marker foram increase	DEF	IN	4
3870 / 3869	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
3900 / 3899	DEF	AT	local marker foram increase	DEF	IN	4
3960 / 3959	DEF	AT	sand	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: 30-SEP-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:	3 of 3	**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
4080 / 4079	DEF	AT	local marker (general)	DEF	AT	4
4170 / 4169	POS	AT	local marker foram increase	DEF	AT	4
4410 / 4408	DEF	AT	sand	DEF	IN	3
5040 / 5036	DEF	AT	local marker foram increase	DEF	AT	3
5070 / 5066	DEF	AT	pyrite	DEF	AT	3
5100 / 5096	DEF	AT	- - - - -	DEF	IN	3
5190 / 5185	DEF	AT	sand	DEF	AT	3
5580 / 5571	DEF	AT	local marker (general)	DEF	AT	3
5640 / 5630	DEF	AT	- - - - -	DEF	IN	3
5670 / 5659	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	3
5880 / 5863	DEF	AT	- - - - -	DEF	AT	3
5940 / 5921	DEF	AT	- - - - -	DEF	IN	3
5970 / 5950	DEF	AT	- - - - -	DEF	AT	3
6150 / 6123	DEF	AT	sand	DEF	AT	3
6330 / 6295	DEF	AT	condensed section	DEF	IN	3
6331 / 6296	DEF	AT	local marker foram increase	DEF	IN	3
6360 / 6324	DEF	AT	local marker (general)	DEF	IN	3
6420 / 6382	DEF	AT	sand	DEF	AT	3
6810 / 6757	DEF	AT	drilling material	DEF	AT	3
6930 / 6872	DEF	AT	sand	DEF	AT	3
7050 / 6987	DEF	AT	sand	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: 30-SEP-2004

Area Block:	GC 179	**Date of Summary:**	21-DEC-1998	**First Sample Examined:**	0
Lease Number:	G16703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8879
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8742
API Well Number:	608114023601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8540 / 8418	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:	2 of 3	**Sample Range:**	6791 - 8879	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
6791 / 6739	DEF	AT	first sample examined	DEF	AT	0
7800 / 7710	DEF	AT	local marker floral increase	DEF	AT	0
7860 / 7768	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa T.R.	DEF	AT	0
7920 / 7825	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8400 / 8284	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8879 / 8742	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: 30-SEP-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:	3 of 3	**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	- - - - -	DEF	AT	3
6810 / 6757	DEF	AT	drilling material	DEF	AT	3
6930 / 6873	DEF	AT	sand	DEF	AT	3
7050 / 6989	DEF	AT	sand	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	DEF	AT	local marker foram increase	DEF	AT	4
7950 / 7854	DEF	AT	sand	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
8700 / 8570	DEF	AT	drilling material	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: 30-SEP-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 3	**Sample Range:**	8310 - 12200	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Katmai Prospect; report=nannos

MD / TVD			Paleo Top Description			Ecozone
8400 / 8284	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
10800 /10587	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
11100 /10874	DEF	AT	local marker floral increase	DEF	AT	0
12060 /11782	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
12180 /11894	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: 30-SEP-2004

Area Block:	GC 179	**Date of Summary:**	15-JAN-1999	**First Sample Examined:**	0
Lease Number:	G16703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11913
API Well Number:	608114023602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11100 /10874	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
12060 /11782	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	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: 30-SEP-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:	3 of 3	**Sample Range:**	8310 - 12200	**Water Depth:**	1287
Public Info Code:	Y 29-AUG-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Katmai Prospect; 10500=first observed Glomospira sp

MD / TVD			Paleo Top Description			Ecozone
8310 / 8198	DEF	AT	- - - - -	DEF	AT	3
8490 / 8371	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
8580 / 8458	DEF	AT	pyrite	DEF	IN	3
8610 / 8486	DEF	AT	- - - - -	DEF	AT	3
8700 / 8573	DEF	AT	drilling material	DEF	AT	3
9000 / 8861	DEF	AT	sand	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
10500 /10299	DEF	AT	local marker (general)	DEF	AT	3
10620 /10414	DEF	AT	local marker foram increase	DEF	AT	3
10770 /10558	DEF	AT	local marker (general)	DEF	AT	4
10830 /10615	DEF	AT	local marker foram increase	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	DEF	AT	local marker foram increase	DEF	IN	3
11280 /11046	DEF	AT	- - - - -	DEF	AT	3
12030 /11754	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	3
12120 /11838	DEF	AT	Arenaceous fauna (local marker)	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: 30-SEP-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: Report=nannos; 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	5
10350 /10350	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
11190 /11188	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: 30-SEP-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: Report=bypass=nannos; 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	4
10520 /10519	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
12290 /12271	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	4
13130 /13074	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
13670 /13583	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
14000 /13891	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
15800 /15387	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
15830 /15413	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
15920 /15489	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
16010 /15565	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
16212 /15736	DEF	AT	last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
8160 / 8160	DEF	AT	first sample examined	DEF	AT	5
8670 / 8670	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=bypass; poor foram sample quality

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: 30-SEP-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:

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	faunal change (no faunal increase)	DEF	AT	4
6380 / 6380	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7670 / 7670	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
9890 / 9884	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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 - 13550	**Water Depth:**	2643
Public Info Code:	Y 31-OCT-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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	faunal change (no faunal increase)	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
13550 /	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: 30-SEP-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: 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	faunal change (no faunal increase)	DEF	AT	1
6140 / 6140	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
6650 / 6650	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	3
9780 / 9772	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
10440 /10422	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10620 /10596	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
10980 /10935	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	POS	AT	2
12180 /11949	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12480 /12192	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
12660 /12339	DEF	AT	last sample examined	DEF	AT	2

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GC 254	**Date of Summary:**	27-NOV-1991	**First Sample Examined:**	4875
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16225
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15558
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:

MD / TVD			Paleo Top Description			Ecozone
4875 / 4874	DEF	AT	first sample examined	DEF	AT	0
4876 / 4875	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
7560 / 7559	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
9540 / 9457	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
10140 / 9982	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	0
12990 /12510	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
13080 /12593	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14370 /13792	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
14692 /14094	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
16225 /	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: 30-SEP-2004

Area Block:	GC 254	**Date of Summary:**	27-NOV-1991	**First Sample Examined:**	4875
Lease Number:	G07049	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16225
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15558
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4875 / 4874	DEF	AT	first sample examined	DEF	AT	0
5910 / 5909	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	0
8220 / 8218	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
10650 /10428	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
11640 /11299	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12360 /11940	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
12990 /12510	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13110 /12620	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13620 /13091	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14040 /13483	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14870 /14260	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
15870 /	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus armatus	DEF	AT	0
16225 /	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: 30-SEP-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 3	**Sample Range:**	8515 - 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	DEF	AT	0
8515 / 8515	DEF	AT	cement	DEF	AT	0
8560 / 8560	DEF	AT	- - - - -	DEF	AT	5
10360 /10263	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
12550 /12320	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
12820 /12574	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12940 /12688	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14380 /14034	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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 3	**Sample Range:**	8514 - 14982	**Water Depth:**	3225
Public Info Code:	Y 22-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
8515 / 8515	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
9610 / 9573	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
11230 /11085	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12250 /12039	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
12430 /12207	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
12790 /12546	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
12820 /12574	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
12910 /12659	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13420 /13137	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
13510 /13221	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14982 /14585	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	GC 254	**Date of Summary:**	26-JUL-1994	**First Sample Examined:**	0
Lease Number:	G07049	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14982
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14585
API Well Number:	608115008301	**Drilling Operator:**	EP OPERATING LIMITED PARTNER	**Rkb Elevation:**	85
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	3225
Public Info Code:	Y 22-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10360 /10263	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
12550 /12320	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
12820 /12574	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12910 /12659	POS	AT	Pliocene	DEF	AT	0
12940 /12688	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14680 /14310	POS	IN	Pliocene	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: 30-SEP-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 INC	**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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7200 / 7198	DEF	AT	first sample examined	DEF	AT	0
7920 / 7918	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
11130 /11128	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
11700 /11698	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
11701 /11699	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
12210 /12208	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12660 /12658	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
13410 /13408	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
13860 /13858	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
14550 /14548	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
14580 /14578	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14610 /14608	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
15180 /15178	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
15690 /15685	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
16080 /16068	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
16800 /16753	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
19320 /19019	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
19800 /19447	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
20310 /19902	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
20311 /19903	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus armatus	DEF	AT	0
22020 /21422	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
23070 /	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: 30-SEP-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 INC	**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	faunal change (no faunal increase)	DEF	AT	4
8070 / 8068	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
8790 / 8788	DEF	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
9210 / 9208	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
14580 /14578	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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	faunal change (no faunal increase)	POS	AT	6
21960 /21367	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
23070 /	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: 30-SEP-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 INC	**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: 30-SEP-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 INC	**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: Report=nannos; at 23970 a well-developed condensed section was noted with an isolated occurrence of Discoaster B; subsequent samples within th 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	0
20310 /19883	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
22020 /21395	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
23970 /23169	POS	AT	condensed section	DEF	AT	0
24330 /	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: 30-SEP-2004

Area Block:	GC 415	**Date of Summary:**	10-DEC-1999	**First Sample Examined:**	0
Lease Number:	G09931	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10300 /10299	DEF	AT	salt	DEF	AT	0
13687 /13650	DEF	AT	base of salt	DEF	AT	0
18040 /17949	DEF	AT	salt	DEF	AT	0
19643 /19545	DEF	AT	base of salt	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: 30-SEP-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:	2 of 2	**Sample Range:**	6110 - 23867	**Water Depth:**	2802
Public Info Code:	Y 25-APR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report; 10340=top of salt 1; 13688=base of salt 1; 18040=salt 2; 19700=base of salt 2; 13670-15860=in "zone r large Retic. pseudofenestra;" 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	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
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
9950 / 9949	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	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
10220 /10219	DEF	AT	- - - - -	DEF	AT	3
10230 /10229	DEF	AT	- - - - -	DEF	IN	4
10270 /10269	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	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: 30-SEP-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:	2 of 2	**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
10280 /10279	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
10281 /10280	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
10282 /10281	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	IN	4
10310 /10309	DEF	AT	gouge	DEF	AT	3
10340 /10339	DEF	AT	salt	DEF	AT	0
13670 /13633	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
13688 /13651	DEF	AT	base of salt	DEF	AT	0
13700 /13662	DEF	AT	- - - - -	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	IN	4
14180 /14131	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	4
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
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:	2 of 2	**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
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
16700 /16618	DEF	AT	- - - - -	DEF	AT	4
16760 /16677	DEF	AT	- - - - -	DEF	IN	4
16820 /16737	DEF	AT	- - - - -	DEF	AT	4
16880 /16797	DEF	AT	- - - - -	DEF	IN	4
16940 /16856	DEF	AT	- - - - -	DEF	AT	3
16970 /16886	DEF	AT	- - - - -	DEF	IN	4
17030 /16946	DEF	AT	- - - - -	DEF	AT	4
17120 /17035	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
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
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	DEF	AT	0
21710 /21605	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: 30-SEP-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:	2 of 2	**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
22940 /22821	DEF AT -----	DEF	IN	4
23120 /22999	DEF AT -----	DEF	AT	4
23210 /23087	DEF AT -----	DEF	IN	4
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
23720 /23589	DEF AT -----	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
6480 / 6477	DEF	AT	first sample examined	DEF	AT	0
7620 / 7613	DEF	AT	local marker floral increase	DEF	AT	0
8040 / 8032	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
12030 /11594	DEF	AT	local marker floral increase	DEF	AT	0
14700 /13526	DEF	AT	reworked material	DEF	AT	0
17040 /15229	DEF	AT	local marker floral increase	DEF	AT	0
17160 /15316	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
17220 /15359	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
17520 /15578	DEF	AT	local marker floral increase	DEF	AT	0
18900 /16574	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
20220 /17502	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
20460 /17669	DEF	AT	local marker floral increase	DEF	AT	0
20760 /17877	DEF	AT	local marker floral increase	DEF	AT	0
21720 /18544	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
23730 /20227	DEF	AT	local marker floral increase	DEF	AT	0
24780 /21140	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
25170 /21478	DEF	AT	floral flood	DEF	AT	0
25410 /21686	DEF	AT	local marker floral increase	DEF	AT	0
25500 /21764	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
25560 /21817	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: 30-SEP-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: 30-SEP-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: 30-SEP-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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
25050 /21374	DEF	AT	first sample examined	DEF	AT	0
25170 /21478	DEF	AT	floral flood	DEF	AT	0
25530 /21787	DEF	AT	local marker floral increase	DEF	AT	0
25619 /21863	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
25620 /21863	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
25650 /21889	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
25740 /21966	DEF	AT	floral flood	DEF	AT	0
25950 /22145	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: 30-SEP-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: 30-SEP-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
26850 /22894	DEF	AT	gypsum	DEF	AT	3
26851 /22895	DEF	AT	oxidized shale	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
27450 /23408	DEF	AT	salt	DEF	AT	5
27451 /23408	DEF	AT	gypsum	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
26000 /22170	DEF	AT	first sample examined	DEF	AT	0
26130 /22280	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
26220 /22356	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
26670 /22741	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
26710 /22775	DEF	IN	salt	DEF	AT	0
26970 /22996	DEF	AT	out-of-place section	DEF	AT	0
27000 /23022	DEF	AT	out-of-place section	DEF	AT	0
27581 /23520	DEF	AT	floral flood	DEF	AT	0
27582 /23521	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: 30-SEP-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:	1 of 1	**Sample Range:**	6004 - 14290	**Water Depth:**	3855
Public Info Code:	Y 28-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
6004 / 6000	DEF	AT	first sample examined	DEF	AT	0
6450 / 6444	DEF	AT	local marker foram increase	DEF	AT	0
8100 / 8092	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
10650 /10642	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
12000 /11992	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12360 /12352	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	0
12790 /12782	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
13360 /13352	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
14200 /14192	DEF	AT	salt	DEF	AT	0
14260 /14252	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
11273 /11273	DEF	AT	first sample examined	DEF	IN	4
14890 /14323	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
16090 /15265	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
11273 /11273	DEF	AT	first sample examined	DEF	AT	0
13120 /12942	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
13750 /13431	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
14890 /14323	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
15430 /14745	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
15460 /14768	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
16090 /15265	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: 30-SEP-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:**	17500
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:

MD / TVD			Paleo Top Description			Ecozone
15498 /14797	DEF	AT	first sample examined	DEF	IN	4
16010 /15195	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
16600 /15665	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
16750 /15784	POS	IN	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	IN	4
17350 /16239	POS	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
17950 /16598	DEF	AT	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	IN	4
18070 /16666	POS	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	4
18190 /16736	DEF	AT	- - - - -	DEF	IN	4
18220 /16754	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	4
18460 /16896	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
18700 /17041	POS	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	IN	4
18850 /17133	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	IN	4
18910 /17170	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	IN	4
18940 /17188	DEF	AT	Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	IN	4
19430 /	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: 30-SEP-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:**	17500
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
15498 /14797	DEF	AT	first sample examined	DEF	AT	0
16010 /15195	DEF	AT	out-of-place section	DEF	AT	0
16040 /15219	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
16070 /15243	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
16270 /15402	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
16510 /15593	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
16690 /15737	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
17320 /16218	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
17920 /16581	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	0
18070 /16666	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	0
18160 /16718	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
18220 /16754	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	0
18520 /16932	DEF	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	0
18610 /16987	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
18790 /17096	DEF	AT	Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	0
18820 /17115	DEF	AT	Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	0
18850 /17133	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
18940 /17188	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
19090 /17282	DEF	AT	Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	AT	0
19430 /	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	29-JAN-1992	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3327
Well Name:	SW201	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2355
API Well Number:	177174024003	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 03-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2955 / 2111	DEF AT limestone	DEF AT 0
3094 / 2199	DEF AT limestone/sulphur	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	15-APR-1992	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3260
Well Name:	SW201	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2346
API Well Number:	177174024004	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 27-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3234 / 2327	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	17-SEP-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3260
Well Name:	SW201	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2346
API Well Number:	177174024004	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 27-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sulfur test; well=SW210G

MD / TVD			Paleo Top Description			Ecozone
3501 /	DEF	AT	limestone/sulphur	DEF	AT	0
3510 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	29-AUG-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3582
Well Name:	SW202	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2459
API Well Number:	177174035701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3390 / 2350	DEF	AT	limestone/sulphur	DEF	AT	0
3570 / 2452	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	14-JUN-1992	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3139
Well Name:	SW204	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2246
API Well Number:	177174024105	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3015 / 2170	DEF	AT	limestone/sulphur	DEF	AT	0
3107 / 2225	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	03-MAR-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3395
Well Name:	SW204	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2401
API Well Number:	177174024106	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 06-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3286 / 2349	DEF	AT	limestone/sulphur	DEF	AT	0
3391 / 2400	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	21-APR-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3578
Well Name:	SW223	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2384
API Well Number:	177174031604	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3519 / 2361	DEF AT limestone/sulphur	DEF AT 0
3559 / 2377	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	19-MAR-1990	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2716
Well Name:	SW243	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2122
API Well Number:	177174025701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 12-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2633 /	DEF	AT	limestone	DEF	AT	0
2655 /	DEF	AT	limestone/sulphur	DEF	AT	0
2697 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-MAY-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3553
Well Name:	SW250	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2417
API Well Number:	177174036400	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 18-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3441 / 2344	DEF	AT	limestone/sulphur	DEF	AT	0
3502 / 2384	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3430
Well Name:	BW923	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2533
API Well Number:	177174034900	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 20-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3275 / 2472	DEF	AT	limestone/sulphur	DEF	AT	0
3379 / 2514	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	05-DEC-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2540
Well Name:	BW925	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2508
API Well Number:	177174033700	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 01-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2510 / 2480	DEF AT cement	DEF AT 0
2512 / 2482	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	28-JAN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3050
Well Name:	BW927	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2625
API Well Number:	177174036100	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 19-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
2949 / 2554	DEF	AT	limestone	DEF AT	0
2959 / 2560	DEF	AT	limestone/sulphur	DEF AT	0
3038 / 2604	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	06-JAN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2945
Well Name:	BW928	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2631
API Well Number:	177174035800	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 10-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
2848 / 2574	DEF	AT	limestone	DEF AT	0
2855 / 2578	DEF	AT	limestone/sulphur	DEF AT	0
2914 / 2613	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	26-JUL-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3202
Well Name:	BW929	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2171
API Well Number:	177174036600	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 28-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3171 / 2157	DEF	AT	limestone/sulphur	DEF	AT	0
3192 / 2168	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	05-APR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2888
Well Name:	BW934	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2478
API Well Number:	177174034600	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2800 / 2423	DEF AT limestone/sulphur	DEF AT 0
2871 / 2468	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	15-APR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2676
Well Name:	SW201	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2164
API Well Number:	177174024001	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3234 /	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	28-OCT-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3268
Well Name:	SW201	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2380
API Well Number:	177174024005	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3194 / 2338	DEF	AT	limestone/sulphur	DEF	AT	0
3243 / 2366	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	17-NOV-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3182
Well Name:	SW202	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2357
API Well Number:	177174035700	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 08-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3136 / 2329	DEF	AT	limestone/sulphur	DEF	AT	0
3173 / 2352	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2338
Well Name:	SW204	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2101
API Well Number:	177174024101	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2281 /	DEF	AT	limestone/sulphur	DEF	AT	0
2331 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	10-JUL-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2900
Well Name:	SW204	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2324
API Well Number:	177174024103	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 10-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2800 / 2251	DEF AT limestone/sulphur	DEF AT 0
2879 / 2308	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	01-OCT-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2890
Well Name:	SW204	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2260
API Well Number:	177174024104	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 08-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2745 / 2158	DEF AT limestone	DEF AT 0
2795 / 2194	DEF AT limestone/sulphur	DEF AT 0
2828 / 2217	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	17-JUL-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2814
Well Name:	SW208	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2241
API Well Number:	177174028701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2745 /	DEF	AT	limestone/sulphur	DEF	AT	0
2787 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	17-JUN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3264
Well Name:	SW208	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2396
API Well Number:	177174028703	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 14-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3116 / 2260	DEF	AT	limestone/sulphur	DEF	AT	0
3235 / 2330	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	02-JUN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3434
Well Name:	SW208	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2398
API Well Number:	177174028704	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3400 / 2382	DEF	AT	limestone/sulphur	DEF	AT	0
3425 / 2397	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	23-JAN-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2748
Well Name:	SW217	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2317
API Well Number:	177174030001	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2652 / 2233	DEF AT limestone	DEF AT 0
2681 / 2259	DEF AT limestone/sulphur	DEF AT 0
2714 / 2288	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	22-APR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3269
Well Name:	SW217	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2427
API Well Number:	177174030002	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 12-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3132 / 2343	DEF	AT	limestone/sulphur	DEF	AT	0
3256 / 2419	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	21-APR-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3497
Well Name:	SW217	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2443
API Well Number:	177174030003	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 01-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3346 / 2328	DEF	AT	limestone/sulphur	DEF	AT	0
3489 / 2437	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	07-JUN-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2218
Well Name:	SW222	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2195
API Well Number:	177174024302	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 14-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2182 /	DEF	AT	limestone/sulphur	DEF	AT	0
2246 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	22-JAN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3275
Well Name:	SW222	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2364
API Well Number:	177174024303	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3136 / 2281	DEF AT limestone/sulphur	DEF AT 0
3249 / 2351	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	15-OCT-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3138
Well Name:	SW222	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2389
API Well Number:	177174024304	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3025 / 2314	DEF	AT	limestone/sulphur	DEF	AT	0
3109 / 2369	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-JUL-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3221
Well Name:	SW222	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2428
API Well Number:	177174024305	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3135 / 2369	DEF AT limestone/sulphur	DEF AT 0
3212 / 2422	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2714
Well Name:	SW223	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2207
API Well Number:	177174031601	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2612 /	DEF	AT	limestone	DEF	AT	0
2633 /	DEF	AT	limestone/sulphur	DEF	AT	0
2696 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	15-JUL-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2375
Well Name:	SW223	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2280
API Well Number:	177174031602	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 13-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3307 /	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	26-JAN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3189
Well Name:	SW223	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2352
API Well Number:	177174031603	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 09-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
3156 / 2330	DEF	AT	anhydrite	DEF AT	0
3157 / 2331	DEF	AT	limestone/sulphur	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	10-JAN-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2457
Well Name:	SW225	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2075
API Well Number:	177178223701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 29-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2328 /	DEF	AT	limestone	DEF	AT	0
2362 /	DEF	AT	limestone/sulphur	DEF	AT	0
2440 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	02-OCT-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2525
Well Name:	SW226	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2280
API Well Number:	177174033400	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 06-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2484 / 2247	DEF AT limestone/sulphur	DEF AT 0
2512 / 2270	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	12-AUG-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2881
Well Name:	SW226	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2425
API Well Number:	177174033401	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 25-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2676 / 2283	DEF	AT	limestone/sulphur	DEF	AT	0
2859 / 2407	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	13-JUN-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2442
Well Name:	SW228	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2326
API Well Number:	177174024402	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 14-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2345 / 2240	DEF	AT	limestone	DEF	AT	0
2375 / 2267	DEF	AT	limestone/sulphur	DEF	AT	0
2423 / 2310	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	24-SEP-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3279
Well Name:	SW228	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2404
API Well Number:	177174024403	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 08-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test - depths possibly are reversed

MD / TVD			Paleo Top Description			Ecozone
3217 / 2364	POS	AT	anhydrite	DEF	AT	0
3235 / 2376	POS	AT	limestone/sulphur	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	24-JUN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3557
Well Name:	SW228	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2457
API Well Number:	177174024404	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3480 / 2424	DEF	AT	limestone/sulphur	DEF	AT	0
3488 / 2430	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	01-FEB-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2355
Well Name:	SW231	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2160
API Well Number:	177174024201	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 03-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2295 / 2199	DEF	AT	limestone/sulphur	DEF	AT	0
2341 / 2243	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2825
Well Name:	SW231	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2358
API Well Number:	177174024203	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2801 / 2340	DEF AT limestone/sulphur	DEF AT 0
2802 / 2340	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	02-OCT-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3073
Well Name:	SW232	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2322
API Well Number:	177174033500	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 21-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2983 / 2270	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3211
Well Name:	SW234	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2418
API Well Number:	177174025002	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2807 /	DEF	AT	limestone	DEF	AT	0
2832 /	DEF	AT	limestone/sulphur	DEF	AT	0
2932 /	DEF	AT	anhydrite	DEF	AT	0
3187 /	DEF	AT	salt	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-SEP-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3032
Well Name:	SW234	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2422
API Well Number:	177174025004	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 08-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2888 / 2323	DEF	AT	limestone/sulphur	DEF	AT	0
2998 / 2398	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	04-AUG-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3632
Well Name:	SW234	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2490
API Well Number:	177174025005	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 01-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3460 / 2390	DEF	AT	limestone/sulphur	DEF	AT	0
3625 / 2486	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	10-JUL-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2412
Well Name:	SW237	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2274
API Well Number:	177174025103	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2369 / 2235	DEF	AT	limestone/sulphur	DEF	AT	0
2392 / 2256	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	13-JAN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3421
Well Name:	SW237	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2423
API Well Number:	177174025105	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 03-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3331 / 2373	DEF	AT	limestone/sulphur	DEF	AT	0
3380 / 2400	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	21-AUG-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2396
Well Name:	SW240	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2324
API Well Number:	177174025603	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 08-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2345 / 2276	DEF AT limestone/sulphur	DEF AT 0
2372 / 2302	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	24-DEC-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2882
Well Name:	SW240	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2338
API Well Number:	177174025604	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 12-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2779 / 2267	DEF AT limestone/sulphur	DEF AT 0
2867 / 2328	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	18-JUL-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3055
Well Name:	SW240	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2401
API Well Number:	177174025605	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 15-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
3036 / 2387	DEF	AT	limestone/sulphur	DEF AT	0
3042 / 2392	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	16-JUL-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2937
Well Name:	SW243	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2332
API Well Number:	177174025703	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 17-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2765 /	DEF	AT	limestone/sulphur	DEF	AT	0
2912 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	04-FEB-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2812
Well Name:	SW243	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2309
API Well Number:	177174025704	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 21-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
2778 / 2282	DEF	IN	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	05-SEP-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2449
Well Name:	SW243	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2309
API Well Number:	177174025705	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2420 / 2282	DEF	AT	limestone/sulphur	DEF	AT	0
2435 / 2296	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	12-MAY-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2614
Well Name:	SW243	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2372
API Well Number:	177174025706	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 25-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2556 / 2322	DEF	AT	limestone/sulphur	DEF	AT	0
2568 / 2332	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	31-MAY-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2605
Well Name:	SW249	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2246
API Well Number:	177174025501	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2530 /	DEF	AT	limestone/sulphur	DEF	AT	0
2576 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	23-DEC-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2664
Well Name:	SW249	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2355
API Well Number:	177174025503	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2567 / 2276	DEF	AT	limestone/sulphur	DEF	AT	0
2654 / 2346	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	09-MAR-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3423
Well Name:	SW249	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2383
API Well Number:	177174025504	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 21-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3322 / 2333	DEF	AT	limestone/sulphur	DEF	AT	0
3413 / 2378	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	27-MAY-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3392
Well Name:	SW249	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2391
API Well Number:	177174025505	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3297 / 2337	DEF	AT	limestone/sulphur	DEF	AT	0
3379 / 2384	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	15-OCT-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2324
Well Name:	SW252	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2262
API Well Number:	177174031301	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2242 / 2191	DEF AT limestone	DEF AT 0
2251 / 2198	DEF AT limestone/sulphur	DEF AT 0
2299 / 2240	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	05-DEC-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2816
Well Name:	SW252	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2341
API Well Number:	177174031302	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 12-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2675 / 2260	DEF	AT	limestone/sulphur	DEF	AT	0
2800 / 2332	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	26-JAN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3507
Well Name:	SW252	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2444
API Well Number:	177174031303	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 19-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3370 / 2379	DEF	AT	limestone/sulphur	DEF	AT	0
3481 / 2432	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	14-AUG-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3100
Well Name:	SW256	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2457
API Well Number:	177174036700	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 13-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2927 / 2360	DEF	AT	limestone/sulphur	DEF	AT	0
3087 / 2475	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	09-DEC-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3380
Well Name:	SW258	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2599
API Well Number:	177174035500	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3255 / 2519	DEF	AT	limestone/sulphur	DEF	AT	0
3339 / 2574	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	12-JAN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2863
Well Name:	SW258	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2445
API Well Number:	177174035501	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 16-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2763 / 2365	DEF AT limestone	DEF AT 0
2798 / 2397	DEF AT limestone/sulphur	DEF AT 0
2830 / 2427	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 17	**Date of Summary:**	04-JUN-1991	**First Sample Examined:**	0
Lease Number:	G01688	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3500
Well Name:	BR207	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3363
API Well Number:	177174033100	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2141 / 2005	DEF	AT	limestone	DEF	AT	0
2151 / 2015	DEF	AT	limestone/sulphur	DEF	AT	0
2178 / 2042	DEF	AT	anhydrite	DEF	AT	0
2251 / 2115	DEF	AT	salt	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	10-NOV-1992	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4125
Well Name:	SW117	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2358
API Well Number:	177174095400	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 02-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
4016 / 2279	DEF	AT	limestone/sulphur	DEF	AT	0
4057 / 2309	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	13-JAN-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4221
Well Name:	SW120	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2422
API Well Number:	177174035900	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
4018 / 2275	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	13-JAN-1993	**First Sample Examined:**	0
Lease Number:	00024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4320
Well Name:	SW120	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1948
API Well Number:	177174035901	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
4237 / 2335	DEF	AT	limestone/sulphur	DEF	AT	0
4302 / 2372	DEF	AT	gray shale	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	11-OCT-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2709
Well Name:	SW101	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2160
API Well Number:	177174023203	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 29-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2595 /	DEF	AT	limestone	DEF	AT	0
2605 /	DEF	AT	limestone/sulphur	DEF	AT	0
2640 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	10-JUN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3700
Well Name:	SW101	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2402
API Well Number:	177174023205	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 20-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3650 / 2376	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	27-JUL-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3922
Well Name:	SW101	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2418
API Well Number:	177174023206	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 28-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3786 / 2357	DEF	AT	limestone/sulphur	DEF	AT	0
3918 / 2417	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	24-DEC-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3527
Well Name:	SW102	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2374
API Well Number:	177174033800	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3436 / 2317	DEF	AT	limestone/sulphur	DEF	AT	0
3507 / 2360	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	25-AUG-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4006
Well Name:	SW102	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2417
API Well Number:	177174033801	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 21-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3885 / 2359	DEF	AT	limestone/sulphur	DEF	AT	0
3924 / 2378	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	19-OCT-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4294
Well Name:	SW104	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2518
API Well Number:	177174031402	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
4059 / 2413	DEF	AT	limestone/sulphur	DEF	AT	0
4285 / 2514	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	03-FEB-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3284
Well Name:	SW105	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2250
API Well Number:	177174032600	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3187 / 2282	DEF	AT	limestone/sulphur	DEF	AT	0
3225 / 2308	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	16-JUL-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3962
Well Name:	SW105	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2434
API Well Number:	177174032601	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 01-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3886 / 2398	DEF	AT	limestone/sulphur	DEF	AT	0
3933 / 2420	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	25-MAR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3563
Well Name:	SW106	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2395
API Well Number:	177174034300	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3526 / 2372	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	07-AUG-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3940
Well Name:	SW106	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2460
API Well Number:	177174034301	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 04-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2874 / 1985	DEF	AT	limestone/sulphur	DEF	AT	0
2877 / 1986	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	24-APR-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2923
Well Name:	SW107	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2242
API Well Number:	177174031202	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2580 / 2050	DEF	AT	limestone/sulphur	DEF	AT	0
2707 / 2119	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	11-APR-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2619
Well Name:	SW107	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2225
API Well Number:	177174031203	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 11-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2965 /	DEF	AT	limestone	DEF	AT	0
2995 /	DEF	AT	limestone/sulphur	DEF	AT	0
3037 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	11-APR-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2619
Well Name:	SW107	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2225
API Well Number:	177174031203	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 11-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3008 /	DEF	AT	limestone	DEF	AT	0
3121 /	DEF	AT	limestone/sulphur	DEF	AT	0
3162 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	16-APR-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2619
Well Name:	SW107	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2225
API Well Number:	177174031203	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 11-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
2519 / 2148	DEF	AT	limestone/sulphur	DEF AT	0
2550 / 2172	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	23-JAN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3415
Well Name:	SW111	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2408
API Well Number:	177174033900	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 30-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3279 / 2320	DEF	AT	limestone/sulphur	DEF	AT	0
3398 / 2401	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	12-AUG-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3944
Well Name:	SW111	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2472
API Well Number:	177174033901	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3712 / 2346	DEF	AT	limestone/sulphur	DEF	AT	0
3925 / 2462	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	11-MAR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3335
Well Name:	SW114	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2380
API Well Number:	177174034100	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 10-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3245 / 2320	DEF	AT	limestone/sulphur	DEF	AT	0
3306 / 2360	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	04-JUN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3909
Well Name:	SW114	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2474
API Well Number:	177174034101	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 27-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3783 / 2406	DEF	AT	limestone/sulphur	DEF	AT	0
3850 / 2443	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	13-NOV-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3554
Well Name:	SW116	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2353
API Well Number:	177174023303	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 02-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3493 / 2311	DEF AT limestone/sulphur	DEF AT 0
3544 / 2347	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3145
Well Name:	SW122	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2277
API Well Number:	177174031501	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2824 /	DEF	AT	limestone/sulphur	DEF	AT	0
3111 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	01-APR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3678
Well Name:	SW122	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2401
API Well Number:	177174031502	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 10-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3612 / 2370	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	21-APR-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3365
Well Name:	SW122	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2360
API Well Number:	177174031503	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 25-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3198 / 2267	DEF AT limestone/sulphur	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	31-MAY-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2261
Well Name:	SW129	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2121
API Well Number:	177174023701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2201 /	DEF	AT	limestone/sulphur	DEF	AT	0
2249 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	01-FEB-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2758
Well Name:	SW129	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2226
API Well Number:	177174023702	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 31-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2617 / 2120	DEF	AT	limestone	DEF	AT	0
2637 / 2135	DEF	AT	limestone/sulphur	DEF	AT	0
2740 / 2214	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	02-OCT-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2771
Well Name:	SW129	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2242
API Well Number:	177174023704	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 22-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2709 / 2197	DEF	AT	limestone/sulphur	DEF	AT	0
2742 / 2221	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	03-MAR-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3994
Well Name:	SW129	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2444
API Well Number:	177174023705	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3964 / 2428	DEF	AT	limestone/sulphur	DEF	AT	0
3968 / 2430	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	14-AUG-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2355
Well Name:	SW131	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2098
API Well Number:	177174029502	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 02-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2318 / 2072	DEF AT limestone/sulphur	DEF AT 0
2341 / 2089	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	15-APR-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2867
Well Name:	SW131	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2253
API Well Number:	177174029503	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 18-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2735 / 2183	DEF	AT	limestone/sulphur	DEF	AT	0
2836 / 2237	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	20-OCT-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3848
Well Name:	SW132	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2406
API Well Number:	177174032002	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 06-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3783 / 2376	DEF	AT	limestone/sulphur	DEF	AT	0
3822 / 2394	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	15-MAY-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3005
Well Name:	SW137	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2257
API Well Number:	177174024702	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description				Ecozone
2886 / 2177	DEF	AT	limestone/sulphur	DEF AT	0
2976 / 2238	DEF	AT	anhydrite	DEF AT	0
2979 / 2240	DEF	AT	limestone/sulphur	DEF AT	0
2985 / 2244	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	24-SEP-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3992
Well Name:	SW137	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2434
API Well Number:	177174024703	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 15-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3921 / 2400	DEF	AT	limestone/sulphur	DEF	AT	0
3969 / 2425	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	27-JUN-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2437
Well Name:	SW143	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2137
API Well Number:	177174023802	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 13-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2348 /	DEF	AT	limestone	DEF	AT	0
2361 /	DEF	AT	limestone/sulphur	DEF	AT	0
2417 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	13-JUN-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2090
Well Name:	SW143	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2042
API Well Number:	177174023804	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1994 / 1958	DEF	AT	limestone	DEF	AT	0
2055 / 2012	DEF	AT	limestone/sulphur	DEF	AT	0
2061 / 2017	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	08-DEC-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4030
Well Name:	SW143	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2374
API Well Number:	177174023805	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 24-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
4015 / 2367	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	14-MAY-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3689
Well Name:	SW147	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2368
API Well Number:	177174023904	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 02-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3556 / 2314	DEF AT limestone/sulphur	DEF AT 0
3685 / 2366	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2624
Well Name:	SW152	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2064
API Well Number:	177174029102	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 06-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2463 /	DEF	AT	limestone/sulphur	DEF	AT	0
2610 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	02-JUN-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2989
Well Name:	SW152	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2272
API Well Number:	177174029104	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 13-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2960 / 2255	DEF	AT	limestone/sulphur	DEF	AT	0
2977 / 2265	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	27-SEP-1990	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2560
Well Name:	SW153	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2164
API Well Number:	177174031701	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 26-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2427 /	DEF	AT	limestone	DEF	AT	0
2436 /	DEF	AT	limestone/sulphur	DEF	AT	0
2544 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	16-JUN-1992	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2714
Well Name:	SW153	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2254
API Well Number:	177174031703	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2456 / 2070	DEF AT limestone/sulphur	DEF AT 0
2622 / 2189	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	31-MAR-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3602
Well Name:	SW153	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2415
API Well Number:	177174031704	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 31-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
3382 / 2300	DEF	AT	limestone	DEF	AT	0
3387 / 2302	DEF	AT	limestone/sulphur	DEF	AT	0
3570 / 2399	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	04-SEP-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2593
Well Name:	SW155	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2213
API Well Number:	177174024803	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 18-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2526 / 2161	DEF	AT	limestone/sulphur	DEF	AT	0
2551 / 2181	DEF	AT	anhydrite	DEF	AT	0
2571 / 2197	DEF	AT	limestone/sulphur	DEF	AT	0
2584 / 2207	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	10-JUL-1991	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2464
Well Name:	SW157	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2152
API Well Number:	177174023601	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 12-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2402 / 2109	DEF	AT	limestone/sulphur	DEF	AT	0
2440 / 2134	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	21-JUL-1993	**First Sample Examined:**	0
Lease Number:	00025	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3081
Well Name:	SW157	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2299
API Well Number:	177174023602	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 20-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3020 / 2268	DEF AT limestone/sulphur	DEF AT 0
3055 / 2286	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	22-FEB-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11200
Well Name:	Q057	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9831
API Well Number:	177174030400	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 29-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9398 / 8291	DEF AT Grand Isle Ash	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	17-MAY-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2104
Well Name:	SW132	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2068
API Well Number:	177174032000	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2075 /	DEF	AT	limestone/sulphur	DEF	AT	0
2084 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	23-JAN-1991	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2307
Well Name:	SW135	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2139
API Well Number:	177174024602	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2237 / 2077	DEF AT limestone	DEF AT 0
2257 / 2095	DEF AT limestone/sulphur	DEF AT 0
2283 / 2118	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	20-FEB-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2380
Well Name:	SW147	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1935
API Well Number:	177174023901	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 17-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2307 /	DEF	AT	limestone/sulphur	DEF	AT	0
2337 /	DEF	AT	anhydrite	DEF	AT	0
2556 /	DEF	AT	limestone	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	18-DEC-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2233
Well Name:	SW147	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2100
API Well Number:	177174023902	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 07-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2155 / 2033	DEF	AT	limestone/sulphur	DEF	AT	0
2225 / 2093	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	10-JUL-1991	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2342
Well Name:	SW147	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2115
API Well Number:	177174023903	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 25-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2305 / 2084	DEF	AT	limestone/sulphur	DEF	AT	0
2332 / 2107	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	20-FEB-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2122
Well Name:	SW152	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1984
API Well Number:	177174029101	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 05-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2096 /	DEF	AT	limestone/sulphur	DEF	AT	0
2101 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	04-DEC-1991	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2377
Well Name:	SW152	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2141
API Well Number:	177174029103	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 18-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2295 / 2077	DEF	AT	limestone	DEF	AT	0
2325 / 2101	DEF	AT	limestone/sulphur	DEF	AT	0
2354 / 2124	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**		**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2212
Well Name:	SW155	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2035
API Well Number:	177174024802	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 27-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2130 / 1974	DEF	AT	gray shale	DEF	AT	0
2180 / 2012	DEF	AT	limestone/sulphur	DEF	AT	0
2190 / 2019	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	02-FEB-1990	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2222
Well Name:	SW156	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1979
API Well Number:	177174028302	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 03-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2110 /	DEF	AT	limestone	DEF	AT	0
2127 /	DEF	AT	limestone/sulphur	DEF	AT	0
2215 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	11-APR-1991	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2222
Well Name:	SW156	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1979
API Well Number:	177174028302	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 03-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur well

MD / TVD			Paleo Top Description			Ecozone
2105 /	DEF	AT	limestone	DEF	AT	0
2126 /	DEF	AT	limestone/sulphur	DEF	AT	0
2183 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 22	**Date of Summary:**	26-JAN-1992	**First Sample Examined:**	0
Lease Number:	00031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2294
Well Name:	SW159	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2014
API Well Number:	177174024902	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 21-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2217 / 1954	DEF	AT	limestone	DEF	AT	0
2228 / 1963	DEF	AT	limestone/sulphur	DEF	AT	0
2271 / 1997	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	GI 26	**Date of Summary:**		**First Sample Examined:**	9060
Lease Number:	00390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11500
Well Name:	CB002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11500
API Well Number:	177170030001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	59
Paleo Report Num:	1 of 2	**Sample Range:**	7800 - 10053	**Water Depth:**	48
Public Info Code:	Y 09-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD			Paleo Top Description			Ecozone
9060 / 9006	DEF	AT	first sample examined	DEF	AT	1
9300 / 9220	DEF	AT	poor sample interval top	DEF	AT	0
9390 / 9298	DEF	AT	poor sample interval bottom	DEF	AT	0
9391 / 9299	DEF	AT	- - - - -	DEF	AT	1
9450 / 9348	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	GI 26	**Date of Summary:**	16-APR-1991	**First Sample Examined:**	0
Lease Number:	00390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11500
Well Name:	CB002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11500
API Well Number:	177170030001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	59
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 09-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9480 / 9373	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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	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: 30-SEP-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	0
8900 / 8899	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
9450 / 9449	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
10040 /10039	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
8070 / 8070	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8920 / 8920	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
9500 / 9500	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
10100 /10100	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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:**	10035
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	0
8910 / 8389	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
9450 / 8848	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
10070 / 9367	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	GI 39	**Date of Summary:**	20-OCT-1992	**First Sample Examined:**	0
Lease Number:	00126	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13100
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13100
API Well Number:	177174035200	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	82
Public Info Code:	Y 10-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11445 /11444	POS	IN	Pliocene	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	GI 40	**Date of Summary:**	06-AUG-1998	**First Sample Examined:**	0
Lease Number:	00133	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14217
Well Name:	I010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12195
API Well Number:	177174034500	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 10-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9725 / 9524	DEF AT fault	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: 30-SEP-2004

Area Block:	GI 47	**Date of Summary:**	14-DEC-1992	**First Sample Examined:**	0
Lease Number:	00133	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14307
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13354
API Well Number:	177174035600	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 14-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11231 /11165	POS	IN	Upper (Late) Miocene	DEF	AT	0
13838 /13017	POS	IN	Upper (Late) Miocene	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: 30-SEP-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	0
8400 / 8336	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13500 /11543	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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	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: 30-SEP-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 2	**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	AT	Lower Pliocene Zanclian Stage	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
20290 /18768	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	POS	AT	4
20291 /18768	DEF	AT	pyrite	POS	AT	4
20320 /18792	DEF	AT	pyrite	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: 30-SEP-2004

Area Block:	GI 63	**Date of Summary:**	10-JUL-2001	**First Sample Examined:**	0
Lease Number:	G14555	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20361
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18825
API Well Number:	177174041100	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	116
Public Info Code:	Y 18-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Paleo determined by log correlation

MD / TVD			Paleo Top Description			Ecozone
8128 / 8127	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10740 /10719	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15023 /14325	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
17327 /16278	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	GI 63	**Date of Summary:**	29-AUG-2001	**First Sample Examined:**	0
Lease Number:	G14558	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13272
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11549
API Well Number:	177174041401	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	116
Public Info Code:	Y 16-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
10148 / 9352	DEF	IN	Miocene	DEF AT	0
12964 /11328	DEF	IN	Miocene	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: 30-SEP-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	0
9659 / 9645	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**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	0
11910 / 9429	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13950 /11443	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
16050 /13536	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	GI 65	**Date of Summary:**	28-AUG-2001	**First Sample Examined:**	0
Lease Number:	G08730	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16616
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13884
API Well Number:	177174038501	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**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
16010 /13396	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	GI 65	**Date of Summary:**	14-JUL-1998	**First Sample Examined:**	0
Lease Number:	G16463	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15665
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11935
API Well Number:	177174040300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 23-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
15440 /11750	DEF	IN	Pliocene	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: 30-SEP-2004

Area Block:	GI 102	**Date of Summary:**	23-MAR-1992	**First Sample Examined:**	0
Lease Number:	G05662	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16613
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16376
API Well Number:	177184006800	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 22-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14556 /14380	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
7510 / 7509	DEF	AT	first sample examined	DEF	IN	4
7690 / 7689	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
8350 / 8349	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8470 / 8469	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8560 / 8559	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
9040 / 9039	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13270 /13235	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
13510 /13438	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
13960 /13784	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
14080 /13880	DEF	AT	faunal change (no faunal 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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7510 / 7509	DEF	AT	first sample examined	DEF	AT	0
7690 / 7689	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8110 / 8109	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8350 / 8349	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
8380 / 8379	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9490 / 9489	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10210 /10209	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13180 /13155	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
15070 /14625	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1340 / 1339	DEF	AT	first sample examined	DEF	AT	0
5930 / 5927	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6830 / 6827	POS	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7010 / 7007	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7640 / 7636	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8640 / 8636	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9180 / 9176	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9630 / 9626	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9900 / 9896	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10860 /10849	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
13620 /13567	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
16140 /15300	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: 30-SEP-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: Report=nannos=sidetrack; no diagnostic foram markers noted

MD / TVD			Paleo Top Description			Ecozone
16140 /15300	DEF	AT	first sample examined	DEF	AT	0
16512 /	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
1340 / 1339	DEF	AT	first sample examined	DEF	IN	3
2060 / 2057	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
2780 / 2777	POS	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
5930 / 5927	DEF	AT	faunal change (no faunal increase)	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
9690 / 9686	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9900 / 9896	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
12270 /12238	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13890 /13821	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
13950 /13878	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
14220 /14127	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=sidetrack; no diagnostic foram markers noted

MD / TVD			Paleo Top Description			Ecozone
16140 /15300	DEF	AT	first sample examined	DEF	AT	4
16512 /	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: 30-SEP-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 2	**Sample Range:**	2100 - 4404	**Water Depth:**	255
Public Info Code:	Y 10-NOV-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Interim report

MD / TVD			Paleo Top Description			Ecozone
2100 / 2098	DEF	AT	first sample examined	DEF	IN	3
2460 / 2457	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	GI 102	**Date of Summary:**	01-OCT-2001	**First Sample Examined:**	0
Lease Number:	G05662	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17505
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16909
API Well Number:	177184006700	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 10-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10780 /10748	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14073 /13706	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	GI 102	**Date of Summary:**	20-MAY-1994	**First Sample Examined:**	0
Lease Number:	G05662	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16380
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15935
API Well Number:	177184006803	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 02-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
14984 /14753	POS	IN	Pliocene	DEF	AT	0
15896 /15523	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	GI 102	**Date of Summary:**	26-SEP-1996	**First Sample Examined:**	0
Lease Number:	G05662	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14785
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14672
API Well Number:	177184007101	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 17-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14020 /13969	POS	IN	Pliocene	DEF	AT	0
14458 /14373	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	GI 104	**Date of Summary:**	19-DEC-1995	**First Sample Examined:**	0
Lease Number:	G14560	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11630
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11627
API Well Number:	177184008100	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	340
Public Info Code:	Y 25-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10600 /10599	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	GI 104	**Date of Summary:**	02-OCT-1997	**First Sample Examined:**	0
Lease Number:	G16562	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12682
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10000
API Well Number:	177184008300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	340
Public Info Code:	Y 25-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10192 / 7475	POS	IN	Pleistocene	DEF	AT	0
12495 / 9449	POS	IN	Pleistocene	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: 30-SEP-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 3	**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	IN	4
13610 /13603	POS	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
13880 /13873	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	4
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	IN	4
14330 /14323	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
14480 /14473	DEF	AT	local marker planktic foram increase	DEF	IN	4
14600 /14593	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
14870 /14862	POS	IN	Upper Miocene (Tortonian) Planulina renzi	DEF	IN	4
15080 /15072	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15200 /15192	DEF	AT	local marker planktic foram increase	DEF	IN	4
15230 /15222	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	4
15380 /15372	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15980 /15972	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	4
16160 /16152	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
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	IN	4
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: 30-SEP-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 3	**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	IN	4
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: 30-SEP-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 3	**Sample Range:**	4000 - 19204	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	DEF	AT	first sample examined	DEF	AT	0
4060 / 4060	DEF	AT	reworked material	DEF	AT	0
4120 / 4120	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4540 / 4540	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
5560 / 5560	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
5561 / 5561	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
5770 / 5770	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
5950 / 5950	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	0
6190 / 6190	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
6400 / 6400	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
6460 / 6460	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT	0
6520 / 6520	DEF	AT	reworked material	DEF	AT	0
6670 / 6670	DEF	AT	salt	DEF	AT	0
13580 /13573	DEF	AT	base of salt	DEF	AT	0
13610 /13603	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
13640 /13633	POS	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (very rare)	DEF	AT	0
13641 /13634	POS	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	0
13669 /13662	DEF	AT	gouge	DEF	AT	0
13670 /13663	DEF	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
13671 /13664	POS	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	0
13672 /13665	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
13700 /13693	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	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: 30-SEP-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 3	**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	0
14330 /14323	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
15200 /15192	DEF	AT	local marker floral increase	DEF	AT	0
15980 /15972	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	0
16130 /16122	DEF	AT	reworked material	DEF	AT	0
16220 /16212	DEF	AT	local marker floral increase	DEF	AT	0
16310 /16302	DEF	AT	Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT	0
16430 /16422	DEF	IN	Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT	0
16890 /16882	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
17160 /17152	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
18150 /18142	DEF	AT	local marker floral increase	DEF	AT	0
18510 /18502	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
19080 /19071	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
19110 /19101	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
19170 /19161	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: 30-SEP-2004

Area Block:	GI 106	**Date of Summary:**	06-JUN-2000	**First Sample Examined:**	0
Lease Number:	G15359	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19204
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19195
API Well Number:	177184009300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	95
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	338
Public Info Code:	Y 28-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6570 / 6570	DEF	AT	salt	DEF	AT	0
13655 /13648	DEF	AT	base of salt	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3970 / 3970	DEF	AT	first sample examined	DEF	AT	0
4690 / 4690	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5580 / 5580	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6010 / 6010	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6130 / 6130	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6160 / 6160	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7090 / 7090	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7420 / 7420	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7540 / 7540	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7630 / 7630	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8380 / 8380	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8560 / 8560	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9340 / 9340	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
10720 /10719	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
11920 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12520 /	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
8490 / 8326	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9480 / 9272	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9900 / 9675	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
10020 / 9790	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11610 /11320	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	HI 52	**Date of Summary:**	18-JAN-1991	**First Sample Examined:**	0
Lease Number:	00511	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12450
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12450
API Well Number:	427084035300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 17-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5980 / 5980	POS	IN	Lower (Early) Miocene	DEF	AT	0
10620 /10617	POS	IN	Lower Miocene (Aquitanian) Planulina palmerae	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: 30-SEP-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	0
7475 / 7399	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8085 / 8009	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
9055 / 8979	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-2004

Area Block:	HI 71	**Date of Summary:**	17-AUG-1994	**First Sample Examined:**	0
Lease Number:	G01812	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8558
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7828
API Well Number:	427084040500	**Drilling Operator:**	ENERGEN RESOURCES MAQ INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 19-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7608 / 6972	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
7820 / 7160	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
7944 / 7270	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
8144 / 7450	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
8273 / 7566	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
8312 / 7600	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8400 / 7676	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5820 / 5820	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
6520 / 6510	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6890 / 6862	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
7950 / 7766	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
8530 / 8156	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8920 / 8386	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9815 / 8910	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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
7650 / 7650	DEF	AT	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
11190 /11189	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11880 /11879	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
5620 / 5620	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
6450 / 6450	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6800 / 6800	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
7575 / 7574	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
8298 / 8256	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
8990 / 8808	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
6207 / 6207	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6274 / 6274	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6525 / 6525	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
8175 / 8022	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10735 /10582	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
12570 /12416	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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	0
11170 /10318	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8950 / 8944	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9430 / 9409	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
7890 / 7889	DEF	IN	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	0
8930 / 8927	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9810 / 9785	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
10936 /10932	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
11716 /11626	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7670 / 7583	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8435 / 8192	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9600 / 9074	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
6624 / 5606	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9596 / 7934	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9836 / 8123	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
6425 / 5525	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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:**	16401
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8570 / 8569	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9300 / 9299	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10960 /10957	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
16545 /16225	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	16401
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	0
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	0
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 /	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
16830 /	DEF	AT	local marker (general)	DEF	AT	3
17076 /	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: 30-SEP-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 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: 30-SEP-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:**	13665
API Well Number:	427084032400	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	80
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 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10865 /	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
12636 /	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-2004

Area Block:	HI 140	**Date of Summary:**	21-JAN-1992	**First Sample Examined:**	0
Lease Number:	00518	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 11-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7450 / 7449	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9070 / 9068	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9340 / 9338	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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:	2 of 2	**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: 30-SEP-2004

Area Block:	HI 140	**Date of Summary:**	16-DEC-1993	**First Sample Examined:**	0
Lease Number:	00518	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13263
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11303
API Well Number:	427084038700	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 17-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8002 / 7445	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11700 /10050	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	13263
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11303
API Well Number:	427084038700	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 17-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
11900 /10200	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	173
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	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: 30-SEP-2004

Area Block:	HI 140	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	0
Lease Number:	00518	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7500
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6773
API Well Number:	427084038600	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 18-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7659 /	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7660 /	POS	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	HI 156	**Date of Summary:**	20-JUL-1999	**First Sample Examined:**	0
Lease Number:	G18939	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12482
API Well Number:	427084048800	**Drilling Operator:**	PENNZENERGY EXPLORATION AND PRODUCTION LL	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11193 /11188	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
12260 /12246	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
7010 / 5851	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	HI 177	**Date of Summary:**	16-OCT-1990	**First Sample Examined:**	0
Lease Number:	G06165	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12710
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12291
API Well Number:	427084033700	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 05-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10660 /10250	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11369 /10959	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
11804 /11393	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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 2	**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	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	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5870 / 5870	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6080 / 6080	DEF	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
8780 / 8607	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
8810 / 8632	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
9890 / 9521	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
9920 / 9545	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	4
11120 /10497	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	4
11810 /11070	POS	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
12664 /11803	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	HI 200	**Date of Summary:**	28-AUG-2000	**First Sample Examined:**	0
Lease Number:	G09086	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12664
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11802
API Well Number:	427084035400	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	104
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 18-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5090 / 5090	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5540 / 5540	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7190 / 7186	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8780 / 8607	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
8810 / 8632	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9890 / 9521	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11120 /10497	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
12300 /11489	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	HI 200	**Date of Summary:**	08-APR-1998	**First Sample Examined:**	0
Lease Number:	G09086	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9851
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9027
API Well Number:	427084037300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 30-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8564 / 7877	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9100 / 8351	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9304 / 8533	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9602 / 8801	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	HI 207	**Date of Summary:**	12-JUN-1990	**First Sample Examined:**	0
Lease Number:	G08151	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11920
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9228
API Well Number:	427084022701	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 20-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9930 / 7881	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
10500 / 8330	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12120 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	HI 235	**Date of Summary:**	15-APR-1999	**First Sample Examined:**	0
Lease Number:	G18941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14750
API Well Number:	427084047900	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY LLC	**Rkb Elevation:**	85
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
9750 / 9750	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12347 /12346	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14040 /14037	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
15350 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	HI 235	**Date of Summary:**	08-NOV-1999	**First Sample Examined:**	0
Lease Number:	G18941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14706
API Well Number:	427084047901	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY LLC	**Rkb Elevation:**	85
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
9750 / 9750	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12347 /12346	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14595 /14592	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
15350 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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:**	14590
API Well Number:	427084047902	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY LLC	**Rkb Elevation:**	95
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
9750 / 9750	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12347 /12345	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14595 /14584	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
15350 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
11878 / 9703	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
12490 /10210	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7448 / 6996	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8147 / 7597	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8868 / 8218	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9810 / 8994	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10740 / 9741	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
11544 /10413	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
10338 / 9887	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11068 /10582	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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
8310 / 8310	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9800 / 9798	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
10310 /10308	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
10790 /10787	DEF	AT	- - - - -	DEF	AT	4
10820 /10817	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11480 /11477	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
11510 /11507	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	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: 30-SEP-2004

Area Block:	HI A 1	**Date of Summary:**	30-SEP-1996	**First Sample Examined:**	0
Lease Number:	G15780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11814
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11814
API Well Number:	427084043700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 22-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
10195 /10193	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11110 /11107	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
10470 /10461	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
11610 /11598	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14580 /14562	DEF	IN	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	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: 30-SEP-2004

Area Block:	HI A 6	**Date of Summary:**		**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: 30-SEP-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	AT	3
5490 / 5457	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6990 / 6838	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
7290 / 7114	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9360 / 9033	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
10200 / 9830	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
11010 /10617	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11100 /10706	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
12423 /12023	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-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: 30-SEP-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	0
12105 /11237	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
11736 /11735	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	HI A 22	**Date of Summary:**	17-OCT-1997	**First Sample Examined:**	0
Lease Number:	G06180	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11606
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11604
API Well Number:	427084037000	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 25-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11015 /11013	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
11214 /11212	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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:**	14650
API Well Number:	427104014700	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY 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 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: 30-SEP-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:**	14650
API Well Number:	427104014700	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY 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: 30-SEP-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:**	14650
API Well Number:	427104014700	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY 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: 30-SEP-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	0
7550 / 7550	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	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: 30-SEP-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	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: 30-SEP-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	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: 30-SEP-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: 30-SEP-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	0
7672 / 7672	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 263	**Date of Summary:**	01-JUL-1998	**First Sample Examined:**	0
Lease Number:	G06245	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7517
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5613
API Well Number:	427114080000	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	156
Public Info Code:	Y 11-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4318 / 3528	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4500 / 3648	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6930 / 5234	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7005 / 5284	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	HI A 263	**Date of Summary:**	02-JUN-1994	**First Sample Examined:**	0
Lease Number:	G13342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5963
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5963
API Well Number:	427114070200	**Drilling Operator:**	ENERGY DEVELOPMENT CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	152
Public Info Code:	Y 29-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4847 /	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5212 /	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	HI A 270	**Date of Summary:**	20-DEC-1994	**First Sample Examined:**	0
Lease Number:	G02723	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10555
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8674
API Well Number:	427114070900	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 09-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6842 / 5736	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9853 / 8115	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 270	**Date of Summary:**	30-MAY-1997	**First Sample Examined:**	0
Lease Number:	G02723	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7640
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5796
API Well Number:	427114070902	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 09-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6714 / 5436	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	HI A 270	**Date of Summary:**	12-JUL-1996	**First Sample Examined:**	0
Lease Number:	G02723	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10750
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8895
API Well Number:	427114072100	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 09-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8426 / 6598	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9708 / 7880	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 270	**Date of Summary:**	24-JAN-1997	**First Sample Examined:**	0
Lease Number:	G02724	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10550
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8548
API Well Number:	427114071100	**Drilling Operator:**	NCX COMPANY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 09-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6599 / 5529	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9834 / 8018	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10274 / 8346	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 271	**Date of Summary:**	25-AUG-1998	**First Sample Examined:**	0
Lease Number:	G06245	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5991
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5297
API Well Number:	427114062401	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	107
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
4181 / 3561	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4318 / 3686	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5572 / 4892	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5602 / 4921	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
3640 / 3615	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4600 / 4481	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6310 / 5987	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
6730 / 6362	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6850 / 6470	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
7000 / 6606	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
9740 / 9120	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	0
10600 / 9961	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	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: 30-SEP-2004

Area Block:	HI A 271	**Date of Summary:**	24-JUN-1999	**First Sample Examined:**	0
Lease Number:	G06245	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5459
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5195
API Well Number:	427114070601	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**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:

MD / TVD			Paleo Top Description			Ecozone
5021 / 4823	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5122 / 4908	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	HI A 274	**Date of Summary:**	13-JAN-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
4764 / 4001	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	4330
API Well Number:	427114076900	**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
3775 / 3425	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
3920 / 3539	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
6816 / 6238	POS	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8498 / 7862	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8681 / 8041	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	HI A 286	**Date of Summary:**	30-AUG-1999	**First Sample Examined:**	0
Lease Number:	G17207	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7835
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3735
API Well Number:	427114079201	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6950 /	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7486 /	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	84
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	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: 30-SEP-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	0
10931 / 7938	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	HI A 309	**Date of Summary:**	26-AUG-1994	**First Sample Examined:**	0
Lease Number:	G02735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5332
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4649
API Well Number:	427114070100	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 28-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4067 / 3840	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4606 / 4188	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 309	**Date of Summary:**	26-AUG-1994	**First Sample Examined:**	0
Lease Number:	G02735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5332
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4649
API Well Number:	427114070100	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 28-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3906 / 3730	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4987 / 4430	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 309	**Date of Summary:**	13-JUL-1994	**First Sample Examined:**	0
Lease Number:	G02735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4750
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4500
API Well Number:	427114070400	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 27-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2680 / 2670	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4487 / 4270	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 309	**Date of Summary:**	16-SEP-1998	**First Sample Examined:**	0
Lease Number:	G02735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4750
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4500
API Well Number:	427114070400	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 27-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2680 / 2670	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3501 / 3417	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 309	**Date of Summary:**	05-JUL-1994	**First Sample Examined:**	0
Lease Number:	G02735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8285
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6015
API Well Number:	427114070700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	204
Public Info Code:	Y 20-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8030 / 5832	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 310	**Date of Summary:**	25-MAR-1998	**First Sample Examined:**	0
Lease Number:	G03378	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8020
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6858
API Well Number:	427114057801	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 25-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4522 / 4501	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8000 /	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 310	**Date of Summary:**	02-OCT-1997	**First Sample Examined:**	0
Lease Number:	G03378	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6447
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6099
API Well Number:	427114078600	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 25-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4415 / 4249	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5951 / 5648	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 310	**Date of Summary:**	27-AUG-1999	**First Sample Examined:**	0
Lease Number:	G03378	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12186
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8800
API Well Number:	427114078901	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	213
Public Info Code:	Y 25-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11650 / 8421	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11874 / 8580	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 317	**Date of Summary:**	13-DEC-1989	**First Sample Examined:**	0
Lease Number:	G02412	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9000
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8556
API Well Number:	427114065400	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 02-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8670 / 8260	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	HI A 317	**Date of Summary:**	12-AUG-1991	**First Sample Examined:**	0
Lease Number:	G02412	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5950
Well Name:	A024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5625
API Well Number:	427114065300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 02-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5200 / 4700	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 320	**Date of Summary:**	25-NOV-1997	**First Sample Examined:**	0
Lease Number:	G15814	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5281
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5281
API Well Number:	427114077400	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	237
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4710 / 4710	POS	IN	Pleistocene	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	HI A 327	**Date of Summary:**	28-NOV-2001	**First Sample Examined:**	0
Lease Number:	G02418	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3966
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3946
API Well Number:	427114071200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 19-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1420 / 1420	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-2004

Area Block:	HI A 327	**Date of Summary:**	20-JAN-1994	**First Sample Examined:**	0
Lease Number:	G02418	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5711
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4409
API Well Number:	427114018901	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	222
Public Info Code:	Y 23-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4884 / 3682	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 329	**Date of Summary:**	11-JUL-2001	**First Sample Examined:**	0
Lease Number:	G15815	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5401
API Well Number:	427114075800	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
4280 / 4170	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 329	**Date of Summary:**	29-JUN-2001	**First Sample Examined:**	0
Lease Number:	G15815	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7290
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5350
API Well Number:	427114076000	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	207
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
4780 / 4113	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	9255
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: 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 / 8451	DEF	AT	local marker foram decrease	DEF	AT	3
9960 / 9249	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: 30-SEP-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 - 13200	**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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	first sample examined	DEF	AT	0
1540 / 1539	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4900 / 4348	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7990 / 6687	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
10150 / 8345	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
13230 /10890	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: 30-SEP-2004

Area Block:	HI A 334	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	0
Lease Number:	G02738	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5563
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4631
API Well Number:	427114028401	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	231
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3192 / 2855	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3526 / 3101	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 334	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	0
Lease Number:	G02738	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6310
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5066
API Well Number:	427114028402	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	231
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3192 / 2855	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3526 / 3101	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 334	**Date of Summary:**	26-MAR-1999	**First Sample Examined:**	0
Lease Number:	G02738	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8442
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5929
API Well Number:	427114028403	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	231
Public Info Code:	Y 30-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3192 / 2855	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3526 / 3101	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6870 / 5278	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8296 / 5858	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 336	**Date of Summary:**	05-JUN-1998	**First Sample Examined:**	0
Lease Number:	G18969	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10710
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10396
API Well Number:	427114080500	**Drilling Operator:**	SPINNAKER EXPLORATION COMPANY LLC	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	234
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8610 / 8590	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8790 / 8752	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10050 / 9835	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 354	**Date of Summary:**	21-AUG-1998	**First Sample Examined:**	0
Lease Number:	G17212	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9090
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8395
API Well Number:	427114080900	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	293
Public Info Code:	Y 30-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8195 / 7219	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 354	**Date of Summary:**	17-AUG-1998	**First Sample Examined:**	0
Lease Number:	G17212	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9382
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7863
API Well Number:	427114081100	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	285
Public Info Code:	Y 30-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7602 / 6909	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	0
7690 / 6991	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	0
8950 / 7971	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9730 / 8586	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 2	**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	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
4590 / 4590	DEF	AT	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	HI A 364	**Date of Summary:**	08-JUL-1999	**First Sample Examined:**	0
Lease Number:	G17218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11045
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11040
API Well Number:	427114081600	**Drilling Operator:**	J M HUBER CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	326
Public Info Code:	Y 31-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4590 / 4590	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9450 / 9448	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	HI A 370	**Date of Summary:**	09-OCT-1993	**First Sample Examined:**	0
Lease Number:	G02434	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9400
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8583
API Well Number:	427114069400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	345
Public Info Code:	Y 10-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3538 / 3461	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7912 / 7313	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9086 / 8313	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 370	**Date of Summary:**	19-NOV-1993	**First Sample Examined:**	0
Lease Number:	G02434	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7250
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5916
API Well Number:	427114069000	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	345
Public Info Code:	Y 21-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4685 / 3597	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6962 / 5645	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
2600 / 2549	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5450 / 4345	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 371	**Date of Summary:**	14-DEC-1994	**First Sample Examined:**	0
Lease Number:	G14200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5818
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5000
API Well Number:	427114071601	**Drilling Operator:**	DIAMOND SHAMROCK OFFSHORE PARTNRES	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4129 / 3844	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5345 / 4674	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 371	**Date of Summary:**	20-DEC-1994	**First Sample Examined:**	0
Lease Number:	G14200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6358
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5501
API Well Number:	427114071700	**Drilling Operator:**	DIAMOND SHAMROCK OFFSHORE PARTNRES	**Rkb Elevation:**	116
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4791 / 3987	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5632 / 4781	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 371	**Date of Summary:**	04-DEC-1995	**First Sample Examined:**	0
Lease Number:	G14200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11945
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6601
API Well Number:	427114073700	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	116
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6848 / 4347	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11494 / 6391	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 371	**Date of Summary:**	26-DEC-1996	**First Sample Examined:**	0
Lease Number:	G14200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6852
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5342
API Well Number:	427114075900	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	116
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5068 / 4063	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
6220 / 4878	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	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: 30-SEP-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	0
6090 / 6072	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8520 / 8210	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10740 /10187	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
11270 /10193	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
12230 /10977	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12320 /11050	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	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: 30-SEP-2004

Area Block:	HI A 379	**Date of Summary:**	28-APR-1999	**First Sample Examined:**	0
Lease Number:	G13808	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6700
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6700
API Well Number:	427114069500	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	364
Public Info Code:	Y 09-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3416 / 3416	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5049 / 5049	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	17-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02393	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9167
Well Name:	F016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6499
API Well Number:	427114066800	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 27-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6370 / 5001	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	17-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02393	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8465
Well Name:	F016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7790
API Well Number:	427114066801	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 30-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5640 / 5008	POS	IN	Pleistocene	DEF	AT	0
8280 / 7609	POS	IN	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	12-DEC-1997	**First Sample Examined:**	0
Lease Number:	G02393	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7332
Well Name:	F018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4012
API Well Number:	427114067300	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 16-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4750 / 2977	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
7090 / 3914	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
7150 / 3939	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	26-MAR-1990	**First Sample Examined:**	0
Lease Number:	G02757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12303
Well Name:	F015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9500
API Well Number:	427114064700	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 01-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12000 / 9210	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	10-SEP-1997	**First Sample Examined:**	0
Lease Number:	G02757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12731
Well Name:	F017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10697
API Well Number:	427114066700	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 09-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10170 / 8482	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	08-NOV-1990	**First Sample Examined:**	0
Lease Number:	G02757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9449
Well Name:	F019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9212
API Well Number:	427114067100	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 13-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9060 / 8823	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	08-JUL-1996	**First Sample Examined:**	0
Lease Number:	G02757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14085
Well Name:	F020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11216
API Well Number:	427114067500	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 07-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9960 / 8378	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	HI A 382	**Date of Summary:**	04-JAN-1996	**First Sample Examined:**	0
Lease Number:	G02757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14081
Well Name:	F021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11209
API Well Number:	427114067800	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	341
Public Info Code:	Y 28-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9000 / 7437	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11475 / 9279	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	5828
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:**	360
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	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: 30-SEP-2004

Area Block:	HI A 384	**Date of Summary:**	21-MAR-1990	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6072
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5200
API Well Number:	427114065901	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	360
Public Info Code:	Y 13-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4832 / 4210	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 384	**Date of Summary:**	17-APR-1991	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6072
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5200
API Well Number:	427114065901	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	360
Public Info Code:	Y 13-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3490 / 3113	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5825 / 5001	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 384	**Date of Summary:**	17-APR-1991	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4525
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2904
API Well Number:	427114066000	**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 29-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4127 / 2753	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4835 / 3469	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10970 / 5665	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 384	**Date of Summary:**	04-APR-1991	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6988
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4219
API Well Number:	427114066600	**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 17-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5652 / 3649	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 384	**Date of Summary:**	12-FEB-1998	**First Sample Examined:**	0
Lease Number:	G03316	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5706
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4539
API Well Number:	427114067000	**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 15-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2992 / 2992	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5377 / 4382	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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
5300 / 5300	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8420 / 8420	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
8570 / 8570	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9890 / 9890	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9920 / 9920	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10490 /10490	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
5000 / 5000	DEF	AT	first sample examined	DEF	AT	0
5001 / 5001	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7610 / 7610	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
8420 / 8420	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9920 / 9920	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
10490 /10490	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11870 /11869	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
12020 /12019	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
14780 /14778	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14810 /	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: 30-SEP-2004

Area Block:	HI A 385	**Date of Summary:**	14-JAN-1998	**First Sample Examined:**	0
Lease Number:	G10311	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14950
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14636
API Well Number:	427114070800	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	352
Public Info Code:	Y 17-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6264 / 6242	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
13404 /13093	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
14570 /14257	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 416	**Date of Summary:**	22-SEP-2000	**First Sample Examined:**	0
Lease Number:	G18947	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11803
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7100
API Well Number:	427094109400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8420 / 5400	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 442	**Date of Summary:**	28-DEC-1995	**First Sample Examined:**	0
Lease Number:	G11383	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8275
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7645
API Well Number:	427094096101	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	172
Public Info Code:	Y 03-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2387 / 2387	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3224 / 3150	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7866 / 7277	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 442	**Date of Summary:**	28-DEC-1995	**First Sample Examined:**	0
Lease Number:	G11383	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9507
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7173
API Well Number:	427094097500	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	172
Public Info Code:	Y 27-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
7930 / 6052	POS	AT	Pliocene	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: 30-SEP-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	0
8194 / 7629	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1590 / 1558	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4710 / 3166	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9810 / 7254	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
10705 / 8082	DEF	IN	Upper Pliocene (Piacenzian) Saracenaria "H"	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: 30-SEP-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	0
3250 / 2871	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4638 / 3562	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5517 / 4075	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9724 / 6467	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
10449 / 6923	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
11273 / 7565	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11668 / 7913	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
12172 / 8383	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	0
12303 / 8508	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	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: 30-SEP-2004

Area Block:	HI A 510	**Date of Summary:**	04-FEB-2000	**First Sample Examined:**	0
Lease Number:	G17188	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6860
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6000
API Well Number:	427094108000	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 27-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6536 / 5677	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6636 / 5777	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 510	**Date of Summary:**	15-NOV-1999	**First Sample Examined:**	0
Lease Number:	G17188	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7457
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5975
API Well Number:	427094107400	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 27-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8296 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8301 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 510	**Date of Summary:**	26-APR-2001	**First Sample Examined:**	0
Lease Number:	G17188	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7748
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4300
API Well Number:	427094111200	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 27-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6851 / 4007	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6886 / 4018	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	9204
API Well Number:	427094092100	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**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	AT	3
3600 / 3542	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7770 / 6518	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8100 / 6746	DEF	AT	- - - - -	POS	AT	4
8820 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	4
9690 /	DEF	AT	- - - - -	DEF	AT	5
11600 /	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: 30-SEP-2004

Area Block:	HI A 511	**Date of Summary:**	21-FEB-1990	**First Sample Examined:**	0
Lease Number:	G02694	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11600
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9204
API Well Number:	427094092100	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	188
Public Info Code:	Y 02-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1830 / 1830	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2600 / 2598	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7770 / 6518	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8220 / 6831	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1500 / 1500	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2945 / 2843	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9085 / 7878	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
10015 / 8644	DEF	IN	Upper Pliocene (Piacenzian) Saracenaria "H"	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	107
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	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: 30-SEP-2004

Area Block:	HI A 518	**Date of Summary:**	28-FEB-1997	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4080
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1523
API Well Number:	427094102400	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	148
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 06-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1620 / 1359	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	HI A 519	**Date of Summary:**	19-JUL-1990	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3986
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3131
API Well Number:	427094092800	**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 26-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2270 / 1817	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4247 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
3564 / 2397	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	HI A 519	**Date of Summary:**	30-AUG-1990	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3085
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3085
API Well Number:	427094093000	**Drilling Operator:**	KOCH EXPLORATION COMPANY	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 07-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2715 /	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**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: 30-SEP-2004

Area Block:	HI A 519	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10500
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9656
API Well Number:	427094102200	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	219
Public Info Code:	Y 06-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
2845 / 2549	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8530 / 7764	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	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: 30-SEP-2004

Area Block:	HI A 519	**Date of Summary:**	27-OCT-1999	**First Sample Examined:**	0
Lease Number:	G08184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3556
Well Name:	D006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3176
API Well Number:	427094107300	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	159
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	220
Public Info Code:	Y 06-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3048 / 2743	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
5140 / 4852	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8660 / 8349	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9070 / 8759	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
8460 / 6586	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9360 / 7219	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	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: 30-SEP-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	0
4330 / 3717	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7990 / 6248	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8500 / 6620	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	0
10210 / 7890	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
3690 / 3689	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9318 / 8335	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9808 / 8730	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 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: 30-SEP-2004

Area Block:	HI A 523	**Date of Summary:**	02-MAR-1992	**First Sample Examined:**	0
Lease Number:	G11390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3600
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2570
API Well Number:	427094094800	**Drilling Operator:**	LOUISIANA LAND OFFSHORE EXPLOR	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	230
Public Info Code:	Y 09-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1770 / 1697	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2817 / 2221	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: 30-SEP-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: 30-SEP-2004

Area Block:	HI A 547	**Date of Summary:**	13-JUL-1992	**First Sample Examined:**	0
Lease Number:	G02705	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9875
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9875
API Well Number:	427094095000	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	273
Public Info Code:	Y 08-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4980 / 4980	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7230 / 7230	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8250 / 8249	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8880 / 8879	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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
6720 / 6112	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7590 / 6725	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9748 /	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: 30-SEP-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:**	7363
API Well Number:	427094095900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**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	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6380 / 5451	DEF	AT	- - - - -	DEF	AT	4
7520 / 6316	DEF	AT	- - - - -	DEF	AT	5
8540 / 7071	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	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: 30-SEP-2004

Area Block:	HI A 547	**Date of Summary:**	11-MAY-1995	**First Sample Examined:**	0
Lease Number:	G02705	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8940
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7363
API Well Number:	427094095900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	275
Public Info Code:	Y 05-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3110 / 2971	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8540 / 7071	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	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: 30-SEP-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 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: 30-SEP-2004

Area Block:	HI A 557	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	0
Lease Number:	G03484	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8226
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5400
API Well Number:	427094092000	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 30-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3790 / 2872	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8000 / 5293	POS	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	HI A 557	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	0
Lease Number:	G03484	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10268
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6692
API Well Number:	427094092001	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 13-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3790 / 2872	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7735 / 5242	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8915 / 5989	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9605 / 6344	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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: In=sand

MD / TVD		Paleo Top Description			Ecozone
5300 / 4871	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	
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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
13690 /11087	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
13810 /11185	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
14170 /11488	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
10710 /10437	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11190 /10761	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 571	**Date of Summary:**	22-NOV-1999	**First Sample Examined:**	0
Lease Number:	G02391	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11972
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11629
API Well Number:	427094064501	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	283
Public Info Code:	Y 22-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7850 / 7735	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9970 / 9735	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11860 /11520	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	HI A 571	**Date of Summary:**	21-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02391	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12840
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12453
API Well Number:	427094092500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	283
Public Info Code:	Y 10-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12020 /11690	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12315 /11967	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	HI A 576	**Date of Summary:**	10-SEP-1996	**First Sample Examined:**	0
Lease Number:	G14194	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15516
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15314
API Well Number:	427094101900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	294
Public Info Code:	Y 27-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12700 /12692	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
14721 /14581	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
12030 /12028	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12090 /12088	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
13800 /13798	POS	AT	reworked material	DEF	AT	5
13860 /13858	POS	AT	reworked material	DEF	AT	5
13950 /13948	POS	AT	reworked material	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
9000 / 8999	DEF	AT	first sample examined	DEF	AT	0
9001 / 9000	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
12030 /12028	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
12090 /12088	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
13050 /13048	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
13590 /13588	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
13620 /13618	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
14760 /14758	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
17050 /17047	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
9840 / 9053	DEF	AT	first sample examined	DEF	AT	4
9870 / 9077	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
10710 / 9798	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
10980 /10042	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
11100 /10152	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
11400 /10432	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
12390 /11364	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
12720 /11674	DEF	AT	calcite	DEF	AT	4
12870 /11816	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
13006 /11944	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: 30-SEP-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:**	10800
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 /	DEF	AT	first sample examined	POS	AT	4
8980 /	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
9010 /	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
9610 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
9850 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10330 /	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
10800 /	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: 30-SEP-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:**	15200
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:**	5149
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=nannos; 13450=Cyclococcolithus neogammation (=synonym for Cyclicargolithus floridanus)

MD / TVD			Paleo Top Description			Ecozone
7980 / 7980	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
8460 / 8460	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
9000 / 9000	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
9060 / 9060	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
10200 /10200	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
10710 /10710	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
13450 /13389	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	15200
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:**	5149
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=sidetrack=nannos

MD / TVD			Paleo Top Description			Ecozone
12920 /12898	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13990 /13876	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
14110 /13984	DEF	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	0
14440 /14283	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
14560 /14393	DEF	IN	Upper Oligocene	DEF	AT	0
14630 /14456	DEF	IN	Lower (Early) Eocene	DEF	AT	0
14700 /14520	DEF	IN	Upper (Late) Paleocene	DEF	AT	0
14820 /14629	DEF	AT	Lower Paleocene Danian Stage	DEF	AT	0
15010 /14803	DEF	AT	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
15050 /14840	DEF	AT	Upper Cretaceous Campanian Stage	DEF	AT	0
15100 /14886	DEF	AT	Upper Cretaceous Cenomanian Stage	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: 30-SEP-2004

Area Block:	MC 84	**Date of Summary:**	22-JUN-1993	**First Sample Examined:**	13600
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15200
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:**	5149
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
13600 /13524	DEF	AT	first sample examined	DEF	AT	4
13870 /13768	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
14170 /14039	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	4
14920 /14721	DEF	AT	Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	4
14950 /14748	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	MC 84	**Date of Summary:**	01-JUL-1993	**First Sample Examined:**	9000
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15200
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:**	5149
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

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	DEF	AT	0
11580 /11580	DEF	AT	sample gap bottom	DEF	AT	0
11581 /11581	DEF	AT	poor sample interval top	DEF	AT	0
11639 /11639	DEF	AT	poor sample interval bottom	DEF	AT	0
11640 /11640	DEF	AT	- - - - -	DEF	AT	4
11760 /11760	DEF	AT	poor sample interval top	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: 30-SEP-2004

Area Block:	MC 84	**Date of Summary:**	01-JUL-1993	**First Sample Examined:**	9000
Lease Number:	G08484	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15200
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:**	5149
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
12269 /12264	DEF	AT	poor sample interval bottom	DEF	AT	0
12270 /12265	DEF	AT	- - - - -	DEF	AT	4
12390 /12382	DEF	AT	poor sample interval top	DEF	AT	0
12879 /12858	DEF	AT	poor sample interval bottom	DEF	AT	0
12880 /12859	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
13060 /13031	DEF	AT	poor sample interval top	DEF	AT	0
13119 /13086	DEF	AT	poor sample interval bottom	DEF	AT	0
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	DEF	AT	0
13539 /13469	DEF	AT	poor sample interval bottom	DEF	AT	0
13540 /13470	DEF	AT	- - - - -	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: 30-SEP-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	AT	local marker (general)	DEF	AT	0
3260 / 3116	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	0
4460 / 3822	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
5780 / 4624	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
9100 / 6691	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	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: 30-SEP-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:**	7211
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 / 5148	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
5600 / 5496	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
6350 / 6222	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	0
6650 / 6515	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-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:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6680 / 6680	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	DEF	AT	0
9829 / 9827	DEF	AT	sample gap bottom	DEF	AT	0
9830 / 9828	DEF	AT	- - - - -	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
6680 / 6680	POS	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
6980 / 6980	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	0
7190 / 7190	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
9770 / 9768	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
10010 /10007	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
10310 /10307	POS	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
11420 /11417	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
11870 /11867	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
11990 /11987	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	20-DEC-1991	**First Sample Examined:**	0
Lease Number:	G02638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12357
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9560
API Well Number:	608174009601	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 11-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
6273 / 5264	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10400
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9142
API Well Number:	608174010301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 28-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
5866 / 5393	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	23-OCT-1991	**First Sample Examined:**	0
Lease Number:	G02638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13336
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9412
API Well Number:	608174007601	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 31-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
6612 / 5392	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	30-JAN-1991	**First Sample Examined:**	0
Lease Number:	G02638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10452
Well Name:	A056	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10024
API Well Number:	608174015901	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 25-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
5537 / 5290	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02639	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11461
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8732
API Well Number:	608174010501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
6430 / 6070	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	03-FEB-1992	**First Sample Examined:**	0
Lease Number:	G02639	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11461
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8732
API Well Number:	608174010501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
5465 / 5335	POS	AT	Pliocene	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: 30-SEP-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:**	8732
API Well Number:	608174010501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	3 of 3	**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
7821 / 6930	DEF	AT	- - - - -	DEF	AT	0
7888 / 6965	DEF	AT	local marker (general)	DEF	AT	4
7919 / 6982	DEF	AT	local marker foram increase	DEF	AT	4
8013 / 7032	DEF	AT	- - - - -	DEF	AT	0
8156 / 7110	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
8264 / 7168	DEF	AT	- - - - -	DEF	AT	0
8289 / 7181	DEF	AT	- - - - -	DEF	AT	4
8349 / 7214	DEF	AT	- - - - -	DEF	AT	0
8415 / 7249	DEF	AT	- - - - -	DEF	AT	4
8476 / 7281	DEF	AT	- - - - -	DEF	AT	0
8542 / 7316	DEF	AT	- - - - -	DEF	AT	4
8705 / 7404	DEF	AT	- - - - -	DEF	AT	0
8764 / 7436	DEF	AT	- - - - -	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
9294 / 7721	DEF	AT	- - - - -	DEF	AT	0
9344 / 7747	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: 30-SEP-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:**	8732
API Well Number:	608174010501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	105
Paleo Report Num:	3 of 3	**Sample Range:**	7387 - 11200	**Water Depth:**	1024
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
9375 / 7764	DEF	AT	- - - - -	DEF	AT	0
9412 / 7783	DEF	AT	- - - - -	DEF	AT	4
9566 / 7866	DEF	AT	- - - - -	DEF	AT	0
9598 / 7883	DEF	AT	- - - - -	DEF	AT	4
9628 / 7899	DEF	AT	- - - - -	DEF	AT	0
9661 / 7916	DEF	AT	- - - - -	DEF	AT	4
9723 / 7949	DEF	AT	local marker foram increase	DEF	AT	4
9877 / 8034	DEF	AT	- - - - -	DEF	AT	0
9939 / 8068	DEF	AT	local marker foram increase	DEF	AT	4
10001 / 8100	DEF	AT	- - - - -	DEF	AT	0
10037 / 8119	DEF	AT	- - - - -	DEF	AT	4
10067 / 8135	DEF	AT	- - - - -	DEF	AT	0
10131 / 8170	DEF	AT	- - - - -	DEF	AT	4
10222 / 8218	DEF	AT	- - - - -	DEF	AT	0
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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	25-NOV-1991	**First Sample Examined:**	0
Lease Number:	G02639	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10400
Well Name:	A048	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8837
API Well Number:	608174014901	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 01-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 993	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1257	POS	AT	Pleistocene	DEF	AT	0
6530 / 5241	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02642	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10277
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9308
API Well Number:	608174006401	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 20-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
5919 / 5309	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	03-FEB-1992	**First Sample Examined:**	0
Lease Number:	G02642	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11797
Well Name:	A054	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8688
API Well Number:	608174015801	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 04-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
6310 / 5193	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	23-DEC-1991	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13743
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7863
API Well Number:	608174006701	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 06-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
6814 / 5292	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	21-OCT-1991	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10800
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8967
API Well Number:	608174006301	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 08-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
6153 / 5326	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10131
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9006
API Well Number:	608174009901	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 04-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1300 /	POS	AT	Pleistocene	DEF	AT	0
5771 /	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	20-JAN-1992	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10196
Well Name:	A027	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8396
API Well Number:	608174012401	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1024
Public Info Code:	Y 22-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
6500 / 5413	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	25-JUL-2001	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12150
Well Name:	A029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8276
API Well Number:	608174011001	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1025
Public Info Code:	Y 08-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
7025 / 5251	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	MC 194	**Date of Summary:**	05-DEC-1991	**First Sample Examined:**	0
Lease Number:	G02643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12710
Well Name:	A039	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8229
API Well Number:	608174012801	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1025
Public Info Code:	Y 06-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1000 / 1000	DEF	AT	Holocene recent fauna	DEF	AT	0
1300 / 1300	POS	AT	Pleistocene	DEF	AT	0
7010 / 5184	POS	AT	Pliocene	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: 30-SEP-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	POS	AT	5
8051 / 8050	DEF	IN	salt	POS	AT	5
8829 / 8828	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
8830 / 8829	POS	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
10600 /10599	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
10660 /10659	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
11020 /11019	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
11800 /11798	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
11830 /11828	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
11860 /11858	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
11950 /11948	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
12160 /12158	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
12280 /12278	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
13780 /13775	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
14080 /14075	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
14200 /14195	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
14290 /14285	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
14670 /14665	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: 30-SEP-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 3	**Sample Range:**	5660 - 10970	**Water Depth:**	3080
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	AT	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) Buliminella 1	DEF	AT	3
5870 /	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
5930 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6260 /	DEF	AT	local marker foram increase	DEF	AT	4
6290 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	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 (general)	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	AT	4
8360 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8930 /	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: 30-SEP-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 3	**Sample Range:**	5660 - 10970	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
9020 /	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
9590 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9890 /	DEF	AT	local marker foram increase	DEF	AT	4
10100 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	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	AT	3
10700 /	DEF	AT	local marker planktic foram increase	DEF	AT	4
10790 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
10850 /	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: 30-SEP-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 3	**Sample Range:**	5660 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 10280=Discoaster berggrenii "C" W P increase

MD / TVD			Paleo Top Description			Ecozone
5660 /	DEF	AT	first sample examined	DEF	AT	0
5780 /	DEF	AT	local marker floral increase	DEF	AT	0
5900 /	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
6350 /	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
6890 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
7250 /	DEF	AT	Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT	0
7790 /	DEF	AT	local marker floral increase	DEF	AT	0
8030 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
9050 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
9920 /	DEF	AT	local marker floral increase	DEF	AT	0
10280 /	DEF	AT	local marker floral increase	DEF	AT	0
10400 /	DEF	AT	unconformity	DEF	AT	0
10700 /	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
10760 /	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	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: 30-SEP-2004

Area Block:	MC 247	**Date of Summary:**	27-MAR-1998	**First Sample Examined:**	0
Lease Number:	G13682	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
6350 /	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
10760 /	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	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: 30-SEP-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:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	10088 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
10088 /10088	DEF	IN	Upper (Late) Miocene	DEF	AT	0
10130 /10130	DEF	AT	- - - - -	DEF	AT	2
10190 /10190	DEF	AT	local marker foram increase	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	- - - - -	DEF	AT	3
11780 /11779	DEF	AT	- - - - -	DEF	AT	4
11810 /11809	DEF	AT	reworked material	DEF	AT	4
11811 /11810	POS	AT	Eocene	DEF	AT	4
11812 /11811	DEF	AT	calcite	DEF	AT	4
11870 /11869	DEF	AT	sand	DEF	AT	4
11871 /11870	DEF	AT	pyrite	DEF	AT	4
11900 /11899	DEF	AT	reworked material	DEF	AT	4
11901 /11900	POS	AT	Eocene	DEF	AT	4
11902 /11901	DEF	AT	calcite	DEF	AT	4
11930 /11929	DEF	AT	- - - - -	DEF	AT	3
12200 /12199	DEF	AT	Arenaceous fauna (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: 30-SEP-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:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	10088 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
12290 /12289	DEF	AT	Upper (Late) Miocene	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
14060 /14058	DEF	AT	- - - - -	DEF	AT	4
14180 /14178	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
14360 /14358	DEF	AT	local marker deep water fauna	DEF	AT	4
14480 /14478	DEF	AT	- - - - -	DEF	AT	3
14540 /14538	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
14720 /14718	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
15080 /15078	DEF	AT	- - - - -	DEF	AT	3
15500 /15498	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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	- - - - -	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	10088 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
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) Textularia "W"	DEF	AT	4
18170 /18166	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
18350 /18346	DEF	AT	- - - - -	DEF	AT	3
18560 /18556	DEF	AT	local marker foram increase	DEF	AT	4
18620 /18616	DEF	AT	- - - - -	DEF	AT	3
19040 /19035	DEF	AT	local marker foram increase	DEF	AT	3
19070 /19065	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
19160 /19155	DEF	AT	local marker (general)	DEF	AT	4
19190 /19185	DEF	AT	sand	DEF	AT	4
19610 /19605	DEF	AT	sand	DEF	AT	4
19760 /19755	DEF	AT	- - - - -	DEF	AT	3
19940 /19935	DEF	AT	- - - - -	DEF	AT	0
19970 /19965	DEF	AT	- - - - -	DEF	AT	3
20000 /19995	DEF	AT	local marker foram increase	DEF	AT	4
20270 /20265	DEF	AT	- - - - -	DEF	AT	3
20630 /20624	DEF	AT	sand	DEF	AT	3
21680 /21673	DEF	AT	sand	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	- - - - -	DEF	AT	3
21950 /21943	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
22130 /22123	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: 30-SEP-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:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	10088 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
22190 /22182	DEF	AT	- - - - -	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	- - - - -	DEF	AT	3
22940 /22931	POS	AT	local marker deep water fauna	DEF	AT	3
23030 /23020	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
23060 /23050	DEF	AT	- - - - -	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	local marker (general)	DEF	AT	4
23360 /23347	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	4
23361 /23348	DEF	AT	Upper Oligocene (Chattian) Robulus "A"	DEF	AT	4
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: 30-SEP-2004

Area Block:	MC 247	**Date of Summary:**	23-FEB-1998	**First Sample Examined:**	20000
Lease Number:	G13682	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	20000 - 23814	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
20000 /19995	DEF	AT	first sample examined	DEF	AT	0
21800 /21793	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
23060 /23050	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
23120 /23109	DEF	AT	Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	0
23180 /23169	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	0
23240 /23228	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	0
23420 /23406	DEF	AT	Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	0
23600 /23584	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT	0
23814 /23798	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: 30-SEP-2004

Area Block:	MC 247	**Date of Summary:**	27-MAR-1998	**First Sample Examined:**	0
Lease Number:	G13682	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	23815
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23798
API Well Number:	608174058301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	3080
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
22929 /22920	DEF	IN	Middle Miocene Langhian Stage	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: 30-SEP-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	IN	4
6020 / 6020	DEF	IN	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
6110 / 6110	DEF	AT	local marker planktic foram increase	DEF	IN	4
6290 / 6290	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
6380 / 6380	POS	AT	gouge	DEF	AT	5
6470 / 6470	DEF	AT	- - - - -	DEF	IN	4
6650 / 6649	DEF	AT	gypsum	DEF	AT	5
7100 / 7094	DEF	AT	calcite	DEF	AT	0
11960 /10578	DEF	AT	- - - - -	DEF	IN	4
11990 /10595	DEF	AT	gouge	DEF	IN	4
12020 /10612	DEF	AT	- - - - -	DEF	AT	4
12080 /10647	DEF	AT	- - - - -	DEF	IN	4
12140 /10681	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
12170 /10698	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
12670 /10988	DEF	AT	local marker foram increase	DEF	IN	4
12710 /11011	DEF	AT	- - - - -	DEF	AT	0
12770 /11045	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: 30-SEP-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	0
5990 / 5990	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
6020 / 6020	DEF	AT	- - - - -	DEF	IN	4
6290 / 6290	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
6350 / 6350	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
6380 / 6380	DEF	AT	gouge	DEF	AT	5
6381 / 6381	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
6382 / 6382	DEF	IN	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
6440 / 6440	DEF	AT	salt	DEF	AT	0
11960 /10578	DEF	AT	base of salt	DEF	AT	0
11990 /10595	DEF	AT	- - - - -	DEF	IN	4
12140 /10681	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
12230 /10733	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
12660 /10983	DEF	AT	- - - - -	DEF	AT	4
12950 /11145	DEF	AT	- - - - -	DEF	IN	4
13610 /11517	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
13759 /11601	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: 30-SEP-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: Report=nannos, 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	0
5990 / 5990	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
6230 / 6230	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
6350 / 6350	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6380 / 6380	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
11930 /10561	POS	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
12020 /10612	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
12320 /10785	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
13610 /11517	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13759 /11601	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: 30-SEP-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 4	**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	base of salt	DEF	IN	4
11420 /11002	DEF	AT	- - - - -	DEF	AT	4
11540 /11105	DEF	AT	local marker foram increase	DEF	IN	4
11660 /11209	DEF	AT	- - - - -	DEF	AT	0
11720 /11260	DEF	AT	- - - - -	DEF	IN	4
11840 /11364	DEF	AT	- - - - -	POS	AT	0
11899 /11415	POS	AT	reworked material	DEF	IN	4
11900 /11415	POS	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	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: 30-SEP-2004

Area Block:	MC 248	**Date of Summary:**	20-MAR-2000	**First Sample Examined:**	0
Lease Number:	G13114	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 4	**Sample Range:**	0 - 0	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
10808 /10474	DEF AT salt	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: 30-SEP-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:	3 of 4	**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	0
10808 /10474	DEF	AT	base of salt	DEF	AT	0
10820 /10484	DEF	AT	- - - - -	DEF	IN	4
10880 /10536	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
11090 /10718	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
12320 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
12338 /	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: 30-SEP-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:	4 of 4	**Sample Range:**	7490 - 12338	**Water Depth:**	3290
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7490 / 7475	DEF	AT	first sample examined	DEF	AT	0
11090 /10718	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12320 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
12338 /	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: 30-SEP-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; nannospeci abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
11310 /10989	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
12690 /12199	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
12780 /12286	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
13500 /12995	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
14100 /13593	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
15120 /14611	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
15451 /14941	DEF	AT	-----	DEF	AT	0
15480 /14970	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
15540 /15030	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
16440 /15928	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
17013 /16500	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: 30-SEP-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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
11010 /10741	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
11310 /10989	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12690 /12199	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13500 /12995	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14100 /13593	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
15480 /14970	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
15540 /15030	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
16440 /15928	DEF	IN	Upper Miocene (Tortonian) Discoaster praebollii	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: 30-SEP-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	0
10681 /10471	DEF	IN	salt	DEF	AT	0
10950 /10692	DEF	AT	gouge	DEF	AT	0
10980 /10717	DEF	AT	base of salt	DEF	AT	0
11000 /10733	DEF	AT	- - - - -	DEF	IN	4
11279 /10963	DEF	AT	reworked material	DEF	IN	4
11280 /10964	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
11730 /11336	DEF	AT	local marker foram decrease	DEF	IN	4
12179 /11724	DEF	AT	reworked material	DEF	IN	4
12180 /11725	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
12660 /12171	DEF	AT	local marker foram increase	DEF	IN	4
12780 /12286	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
14160 /13653	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
14220 /13713	DEF	AT	local marker foram decrease	DEF	IN	4
14460 /13952	DEF	AT	local marker foram increase	DEF	IN	4
14640 /14132	DEF	AT	drilling material	DEF	IN	4
14940 /14432	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
15120 /14611	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
15180 /14671	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
15240 /14731	DEF	AT	local marker foram increase	DEF	IN	4
15360 /14851	DEF	AT	local marker foram increase	DEF	IN	4
15420 /14910	DEF	AT	local marker foram decrease	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: 30-SEP-2004

Area Block:	MC 265	**Date of Summary:**	13-APR-1992	**First Sample Examined:**	0
Lease Number:	G07917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13415
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10929
API Well Number:	608174042100	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	899
Public Info Code:	Y 01-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10996 / 9270	POS	IN	Pliocene	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: 30-SEP-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:**	575
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: 30-SEP-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 2	**Sample Range:**	2050 - 7519	**Water Depth:**	397
Public Info Code:	Y 22-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Report=original hole

MD / TVD			Paleo Top Description			Ecozone
2050 / 2050	DEF	AT	first sample examined	DEF	IN	3
2200 / 2200	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
3580 / 3580	DEF	AT	sample gap top	POS	AT	4
4509 / 4509	DEF	AT	sample gap bottom	DEF	AT	4
4510 / 4510	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
5380 / 5380	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7180 / 7178	DEF	AT	Upper Pliocene (Gelasian) Bolivina imporcata / "P"	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: 30-SEP-2004

Area Block:	MC 357	**Date of Summary:**	02-JAN-1992	**First Sample Examined:**	5950
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:	2 of 2	**Sample Range:**	5950 - 8652	**Water Depth:**	397
Public Info Code:	Y 22-DEC-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Report=sidetrack 1

MD / TVD			Paleo Top Description			Ecozone
5950 / 5950	DEF	AT	first sample examined	DEF	AT	5
5980 / 5980	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7840 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8050 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8652 /	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: 30-SEP-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	AT	faunal change (no faunal increase)	DEF	AT	5
5530 / 5497	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7690 / 7515	DEF	IN	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: 30-SEP-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 2	**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 / 2841	DEF	AT	first sample examined	DEF	AT	3
2970 / 2921	DEF	IN	Upper Pleistocene	DEF	AT	3
6000 / 5322	DEF	AT	local marker foram increase	DEF	AT	4
6180 / 5460	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6750 / 5897	DEF	AT	- - - - -	DEF	AT	3
7050 / 6126	DEF	AT	- - - - -	DEF	AT	4
7410 / 6402	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
7710 / 6633	DEF	AT	- - - - -	DEF	AT	3
8400 / 7148	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
8850 / 7476	DEF	AT	local marker foram increase	DEF	AT	3
10170 / 8458	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: 30-SEP-2004

Area Block:	MC 365	**Date of Summary:**	11-JAN-1990	**First Sample Examined:**	0
Lease Number:	G05841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10190
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8474
API Well Number:	608174037001	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	68
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	618
Public Info Code:	Y 06-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6180 / 5460	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7410 / 6402	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9729 / 8125	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	MC 365	**Date of Summary:**	20-SEP-1991	**First Sample Examined:**	0
Lease Number:	G05841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8954
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8304
API Well Number:	608174040300	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	619
Public Info Code:	Y 20-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8206 / 7625	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8590 / 7973	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	MC 365	**Date of Summary:**	30-SEP-1994	**First Sample Examined:**	0
Lease Number:	G05841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10746
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9028
API Well Number:	608174040301	**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 27-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7110 / 6202	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9168 / 7821	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10085 / 8530	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
6268 / 6203	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9170 / 8412	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	MC 365	**Date of Summary:**	14-FEB-1996	**First Sample Examined:**	0
Lease Number:	G05841	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10314
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8841
API Well Number:	608174041001	**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 15-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9751 / 8355	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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: Report=nannos; 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	0
10476 /10476	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10770 /10770	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
10950 /10950	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
11640 /11640	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
12360 /12360	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
12510 /12510	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
12810 /12810	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
13140 /13140	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
13620 /13620	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
15030 /15029	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
15360 /15359	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
15780 /15779	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	0
16230 /16229	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
16590 /16589	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
17010 /17008	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
17460 /17457	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
18000 /17995	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
18030 /18024	POS	AT	Lower Eocene (Ypresian) Toweius crassus	DEF	AT	0
18060 /18054	DEF	AT	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	0
18090 /18084	DEF	AT	Upper Cretaceous Campanian Stage	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: 30-SEP-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	0
18210 /18203	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: 30-SEP-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	5
10860 /10860	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
11610 /11610	POS	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
13320 /13320	POS	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
13410 /13410	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
13620 /13620	POS	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
14190 /14189	DEF	AT	- - - - -	DEF	IN	4
15060 /15059	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
15510 /15509	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
16620 /16619	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
17010 /17008	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
17910 /17905	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
17970 /17965	POS	AT	Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	IN	4
18030 /18024	DEF	AT	Upper Paleocene (Thanetian) Morozovella uncinata	DEF	IN	4
18090 /18084	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	IN	4
18180 /18173	DEF	AT	Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	IN	4
18210 /18203	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	5
2740 / 2737	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
7360 / 4953	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7660 / 5102	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8260 / 5450	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
8650 / 5717	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8710 / 5759	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
9940 / 6662	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11740 / 8073	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
12383 / 8576	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2500 / 2500	DEF	AT	first sample examined	DEF	AT	0
3940 / 3703	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7210 / 4884	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7660 / 5102	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8830 / 5842	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11290 / 7716	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12130 / 8375	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12383 / 8576	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
4370 / 4179	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2660 / 2660	DEF	AT	first sample examined	DEF	AT	0
3020 / 3019	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5180 / 4769	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6530 / 5700	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7520 / 6467	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7700 / 6610	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8030 / 6877	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
8630 / 7365	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: 30-SEP-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:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	8240 - 10750	**Water Depth:**	1438
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8240 / 6687	DEF	AT	first sample examined	DEF	AT	5
8241 / 6688	DEF	IN	Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
9020 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
9440 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9530 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10750 /	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: 30-SEP-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:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	8180 - 10750	**Water Depth:**	1438
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
8180 / 6642	DEF	AT	first sample examined	DEF	AT	0
8181 / 6643	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9620 /	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10750 /	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: 30-SEP-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:**	73
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:

MD / TVD			Paleo Top Description			Ecozone
7910 / 5645	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8270 / 5779	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10230 / 6459	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
10400 / 6518	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: Integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5440 / 5421	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5775 / 5716	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
6950 / 6366	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	4
2830 / 2830	DEF	AT	faunal change (no faunal increase)	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
7720 / 6618	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8470 / 7080	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8770 / 7262	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
9070 / 7446	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9400 / 7650	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2500 / 2500	DEF	AT	first sample examined	DEF	AT	0
3580 / 3563	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5559 / 5077	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5560 / 5078	POS	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
7720 / 6618	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8770 / 7262	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
8860 / 7317	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9980 /	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10130 /	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10160 /	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: 30-SEP-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 INC	**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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
5940 / 5067	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7050 / 5635	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8730 / 6477	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
8790 / 6505	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
9930 / 7042	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
10110 / 7131	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	MC 442	**Date of Summary:**	21-OCT-1991	**First Sample Examined:**	0
Lease Number:	G05080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9749
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7397
API Well Number:	608174040001	**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 18-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5940 / 5067	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7050 / 5635	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9420 / 7165	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
5975 / 5091	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	0
7120 / 5569	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8395 / 6032	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
9060 / 6278	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	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: 30-SEP-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	0
9360 / 6634	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
10580 / 7301	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
9496 / 6321	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9863 / 6497	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	MC 486	**Date of Summary:**	15-JUL-1991	**First Sample Examined:**	0
Lease Number:	G06957	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12014
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8526
API Well Number:	608174039900	**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 01-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
5704 / 4693	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9092 / 6493	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9380 / 6679	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	MC 486	**Date of Summary:**	17-JUL-1996	**First Sample Examined:**	0
Lease Number:	G06957	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13900
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8324
API Well Number:	608174039901	**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 11-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5704 / 4693	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9530 / 6487	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9894 / 6672	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	MC 486	**Date of Summary:**	30-NOV-1990	**First Sample Examined:**	0
Lease Number:	G06958	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12250
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8750
API Well Number:	608174038600	**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 28-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
5507 / 4637	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
8500 / 6382	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8622 / 6467	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
8688 / 6402	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8828 / 6468	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
10110 / 6199	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10976 / 6529	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
7260 / 7234	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7920 / 7862	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8310 / 8230	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8331 / 8250	DEF	AT	condensed section	DEF	AT	0
8400 / 8314	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8405 / 8319	DEF	AT	condensed section	DEF	AT	0
8420 / 8333	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8460 / 8371	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8550 / 8455	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8790 / 8680	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	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: 30-SEP-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; local marker (general)=proprietary nannofossil zone

MD / TVD			Paleo Top Description			Ecozone
3780 / 3780	DEF	AT	first sample examined	POS	AT	2
3840 / 3840	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
4260 / 4260	DEF	AT	local marker (general)	DEF	AT	2
5490 / 5490	DEF	AT	local marker (general)	DEF	AT	2
5730 / 5730	DEF	AT	local marker (general)	DEF	AT	2
5910 / 5910	DEF	AT	local marker (general)	DEF	AT	2
6270 / 6269	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	2
6390 / 6389	DEF	AT	local marker (general)	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	IN	4
7920 / 7862	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
8280 / 8202	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
8310 / 8230	DEF	IN	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
8340 / 8258	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
8400 / 8314	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	4
8410 / 8324	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	4
8460 / 8371	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
8461 / 8372	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	4
8530 / 8436	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	4
8531 / 8437	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
8550 / 8455	POS	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	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: 30-SEP-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
8640 / 8540	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
8730 / 8624	DEF	AT	Lower Pliocene (Zanclian) Discoaster quintatus	DEF	IN	4
8790 / 8680	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
8850 / 8736	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: 30-SEP-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: Report=nannos; 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	0
6210 / 6193	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6450 / 6422	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6720 / 6681	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6780 / 6739	DEF	AT	sample gap top	DEF	AT	0
6809 / 6767	DEF	AT	sample gap bottom	DEF	AT	0
6810 / 6768	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
6900 / 6855	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
6930 / 6884	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
6990 / 6943	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7110 / 7060	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7140 / 7089	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8430 / 8367	POS	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
8790 / 8726	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9720 / 9656	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
10110 /10046	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
11220 /11156	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12114 /12050	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: 30-SEP-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: Report=nannos=bypass 1

MD / TVD			Paleo Top Description			Ecozone
12117 /	DEF	AT	first sample examined	DEF	AT	0
12210 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
14500 /	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: 30-SEP-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	0
3899 / 3898	DEF	AT	cement	DEF	AT	0
4140 / 4139	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	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) Lenticulina 1	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: 30-SEP-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: Report=bypass

MD / TVD			Paleo Top Description			Ecozone
12117 /	DEF	AT	first sample examined	DEF	AT	6
13710 /	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	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: 30-SEP-2004

Area Block:	MC 546	**Date of Summary:**	22-JUL-1998	**First Sample Examined:**	3828
Lease Number:	G14642	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10224
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10190
API Well Number:	608174081000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	3828 - 10224	**Water Depth:**	2505
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
6230 / 6227	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6440 / 6436	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6770 / 6764	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6800 / 6794	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
6830 / 6824	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
6890 / 6883	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
6920 / 6913	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7130 / 7122	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8450 / 8432	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
8780 / 8759	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9560 / 9533	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
9890 / 9859	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
10224 /10190	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: 30-SEP-2004

Area Block:	MC 546	**Date of Summary:**	24-JUL-1998	**First Sample Examined:**	3828
Lease Number:	G14642	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10224
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10190
API Well Number:	608174081000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	3828 - 10224	**Water Depth:**	2505
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	0
3829 / 3829	DEF	IN	cement	DEF	AT	0
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: 30-SEP-2004

Area Block:	MC 546	**Date of Summary:**	22-JUL-1998	**First Sample Examined:**	10224
Lease Number:	G14642	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18090
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17499
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:**	2503
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
10850 /10822	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12080 /12047	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14480 /14380	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
15410 /15157	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
15530 /15254	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
16880 /16401	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
17000 /16508	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
18090 /17500	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	MC 546	**Date of Summary:**	24-JUL-1998	**First Sample Examined:**	10224
Lease Number:	G14642	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18090
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17499
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:**	2503
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
9470 / 9255	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	SPINNAKER EXPLORATION COMPANY 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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
6680 / 6669	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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:**	SPINNAKER EXPLORATION COMPANY 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: 30-SEP-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:**	SPINNAKER EXPLORATION COMPANY 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: Report=nannos; 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	0
4310 / 4309	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5270 / 5264	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
5720 / 5713	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5750 / 5743	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
5840 / 5833	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6680 / 6669	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6740 / 6729	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6980 / 6968	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7070 / 7058	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
7100 / 7088	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
7130 / 7118	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7160 / 7148	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8630 / 8614	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10670 /10648	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13430 /13339	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
13730 /13638	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13760 /13668	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	0
13790 /13698	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
13820 /13728	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
13910 /13818	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
13970 /13878	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	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: 30-SEP-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:**	SPINNAKER EXPLORATION COMPANY 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	0
15410 /15318	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
15800 /15708	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
17240 /17146	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
18500 /18403	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
19010 /18912	DEF	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
19272 /19173	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: 30-SEP-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 INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 3	**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: 30-SEP-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 INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**Sample Range:**	4020 - 11000	**Water Depth:**	2167
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
5280 / 5280	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5910 / 5910	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6330 / 6330	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
6360 / 6360	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7290 / 7290	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7440 / 7440	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7500 / 7500	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
7530 / 7530	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7620 / 7620	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7830 / 7830	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7860 / 7860	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8550 / 8547	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
8880 / 8872	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9000 / 8990	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
10770 /10719	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
11000 /10947	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	MC 620	**Date of Summary:**	15-OCT-1999	**First Sample Examined:**	0
Lease Number:	G13683	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10948
API Well Number:	608174084900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2167
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
6330 / 6330	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT	0
7290 / 7290	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7320 / 7320	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7530 / 7530	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
7650 / 7650	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8850 / 8843	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
9930 / 9888	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
10770 /10719	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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 3	**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	0
4501 / 4501	DEF	IN	Holocene Globorotalia inflata	DEF	AT	0
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	IN	4
5890 / 5890	DEF	AT	- - - - -	DEF	AT	5
5950 / 5950	POS	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
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	IN	4
6850 / 6850	DEF	AT	local marker foram increase	DEF	IN	4
7060 / 7060	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7061 / 7061	POS	AT	unconformity	DEF	AT	5
7062 / 7062	POS	AT	condensed section	DEF	AT	5
7150 / 7150	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
7180 / 7180	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7210 / 7210	DEF	AT	- - - - -	DEF	IN	4
7450 / 7448	DEF	AT	- - - - -	DEF	AT	5
7629 / 7623	DEF	AT	condensed section	DEF	AT	5
7630 / 7624	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7631 / 7625	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-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 3	**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	5
8440 / 8400	DEF	AT	pyrite	DEF	AT	5
8530 / 8488	DEF	AT	- - - - -	DEF	IN	4
8770 / 8724	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	4
8830 / 8783	DEF	AT	local marker foram decrease	POS	AT	4
9250 / 9203	DEF	AT	reworked material	DEF	AT	5
9310 / 9263	DEF	AT	local marker foram increase	DEF	AT	5
9490 / 9443	DEF	AT	- - - - -	DEF	IN	4
9550 / 9503	DEF	AT	- - - - -	DEF	AT	4
9760 / 9713	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9895 / 9848	DEF	AT	- - - - -	DEF	IN	4
9995 / 9948	DEF	AT	local marker foram increase	DEF	IN	4
10160 /10113	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	4
10250 /10203	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
10370 /10323	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
10548 /10501	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: 30-SEP-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 3	**Sample Range:**	4500 - 10548	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4500 / 4500	DEF	AT	first sample examined	DEF	AT	0
4501 / 4501	POS	IN	Middle Pleistocene (Ionian) Gephyrocapsa omega	DEF	AT	0
4620 / 4620	DEF	AT	Pleistocene	DEF	AT	0
5160 / 5160	DEF	AT	Upper Pleistocene (Ionian) Emiliania huxleyi (base of acme)	DEF	AT	0
5770 / 5770	POS	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
5950 / 5950	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
6819 / 6819	POS	AT	condensed section	DEF	AT	0
6820 / 6820	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6880 / 6880	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7030 / 7030	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
7150 / 7150	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	0
7360 / 7359	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7390 / 7388	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7420 / 7418	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
7450 / 7448	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT	0
7570 / 7566	DEF	AT	local marker floral increase	DEF	AT	0
7600 / 7595	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7629 / 7623	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7630 / 7624	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
7660 / 7654	POS	AT	condensed section	DEF	AT	0
7690 / 7683	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
8380 / 8342	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies (acme)	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: 30-SEP-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 3	**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
9925 / 9878	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
10280 /10233	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
10460 /10413	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
10520 /10473	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: 30-SEP-2004

Area Block:	MC 632	**Date of Summary:**	12-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15498	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10548
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	608174089300	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	78
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2795
Public Info Code:	Y 31-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5770 / 5770	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
7030 / 7030	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
7420 / 7418	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
7600 / 7595	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10460 /10413	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	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: 30-SEP-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:**	18265
API Well Number:	608174087100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 3	**Sample Range:**	5700 - 18265	**Water Depth:**	3290
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Interim report

MD / TVD			Paleo Top Description			Ecozone
5700 / 5700	DEF	AT	first sample examined	DEF	AT	0
5701 / 5701	DEF	AT	cement	DEF	AT	0
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: 30-SEP-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:**	18265
API Well Number:	608174087100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 3	**Sample Range:**	5700 - 18275	**Water Depth:**	3290
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Interim report=nannos

MD / TVD			Paleo Top Description			Ecozone
5700 / 5700	DEF	AT	first sample examined	DEF	AT	0
6660 / 6660	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
7200 / 7200	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7620 / 7620	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7680 / 7680	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7829 / 7829	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7830 / 7830	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8280 / 8280	DEF	AT	sample gap top	DEF	AT	0
8580 / 8580	DEF	AT	sample gap bottom	DEF	AT	0
8640 / 8640	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
8700 / 8700	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9450 / 9450	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
9660 / 9660	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
10140 /10140	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
11520 /11520	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
13020 /13020	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14190 /14190	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
14250 /14250	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
16020 /16020	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
16320 /16320	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
18265 /18264	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: 30-SEP-2004

Area Block:	MC 635	**Date of Summary:**	13-APR-2000	**First Sample Examined:**	0
Lease Number:	G14643	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18265
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18265
API Well Number:	608174087100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	73
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	3290
Public Info Code:	Y 30-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
7260 / 7260	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
8640 / 8640	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
12330 /12330	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
16290 /16290	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
18000 /17999	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	IN	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	4
4760 / 4760	DEF	AT	sample gap top	POS	AT	4
5090 / 5089	DEF	AT	sample gap bottom	DEF	AT	4
5480 / 5474	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
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: 30-SEP-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: Report=bypass; 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	4
7070 / 6969	DEF	AT	local marker foram increase	DEF	AT	4
7160 / 7059	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7279 / 7178	POS	AT	condensed section	DEF	AT	4
7280 / 7179	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7910 / 7809	DEF	AT	local marker foram increase	DEF	AT	4
7939 / 7838	POS	AT	condensed section	DEF	AT	4
7940 / 7839	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
7969 / 7868	DEF	AT	unconformity	DEF	AT	5
7970 / 7869	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
8000 / 7899	DEF	AT	Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
8120 / 8018	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
8210 / 8108	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
8630 / 8528	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9080 / 8977	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
9140 / 9037	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9170 / 9067	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
9740 / 9636	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
9860 / 9754	POS	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
9980 / 9871	DEF	AT	local marker foram increase	DEF	AT	4
10040 / 9930	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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	4
10400 /10279	DEF	AT	local marker foram increase	DEF	AT	4
10401 /10280	DEF	AT	pyrite	DEF	AT	4
10700 /10562	POS	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
11720 /11506	POS	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	4
11810 /11590	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
12080 /11841	DEF	AT	sample gap top	POS	AT	4
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	4
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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4640 / 4640	DEF	AT	first sample examined	DEF	AT	0
5210 / 5208	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	0
6770 / 6669	DEF	AT	Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT	0
6830 / 6729	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6831 / 6730	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: 30-SEP-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: Report=bypass=nannos

MD / TVD			Paleo Top Description			Ecozone
6890 / 6789	DEF	AT	first sample examined	DEF	AT	0
7070 / 6969	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7190 / 7089	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	0
7250 / 7149	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT	0
7940 / 7839	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
7970 / 7869	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8120 / 8018	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8420 / 8318	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
8600 / 8498	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
9050 / 8947	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
9170 / 9067	DEF	AT	local marker floral increase	DEF	AT	0
9590 / 9487	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
9710 / 9606	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
10010 / 9900	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10460 /10336	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
10940 /10784	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	0
11000 /10840	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
11120 /10951	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
11420 /11230	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
12290 /12036	DEF	AT	Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT	0
12470 /12203	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
12530 /12258	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	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: 30-SEP-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	0
12830 /12537	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
13250 /12926	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
13490 /13148	DEF	IN	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
13970 /13591	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: 30-SEP-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	IN	4
10051 /	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
10300 /	DEF	AT	reworked material	DEF	IN	4
10450 /	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
10630 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	4
10720 /	POS	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
11320 /	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
11321 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
11980 /	DEF	AT	local marker foram increase	DEF	AT	5
12370 /	DEF	AT	reworked material	DEF	AT	5
12430 /	DEF	AT	sample gap top	DEF	AT	5
12640 /	DEF	AT	sample gap bottom	DEF	AT	5
12820 /	POS	AT	local marker foram increase	DEF	AT	5
13000 /	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
13240 /	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
13450 /	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
13660 /	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
13661 /	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	5
13750 /	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
14320 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
14321 /	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	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: 30-SEP-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	5
15340 /	POS	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
15341 /	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
15670 /	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16150 /	DEF	AT	local marker foram increase	DEF	AT	5
16300 /	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
16900 /	DEF	AT	cement	DEF	AT	5
17350 /	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
17530 /	DEF	AT	sample gap top	DEF	AT	0
17880 /	DEF	AT	sample gap bottom	DEF	AT	0
18610 /	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
18940 /	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
19000 /	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
19030 /	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
19060 /	DEF	AT	local marker foram decrease	DEF	AT	5
19090 /	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: 30-SEP-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	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
10300 /10297	DEF	AT	reworked material	DEF	IN	4
10450 /10447	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
10630 /10627	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
10720 /10717	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10780 /10777	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
11319 /11316	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	5
11320 /11317	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
11820 /11817	DEF	AT	Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	5
11980 /11977	DEF	AT	local marker foram increase	DEF	AT	5
13000 /12997	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
13240 /13237	DEF	AT	local marker planktic foram increase	DEF	AT	5
13450 /13447	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
13659 /13656	POS	AT	unconformity	DEF	AT	5
13660 /13657	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
13750 /13747	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
14320 /14316	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
14630 /14626	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
14740 /14736	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
15340 /15336	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
15670 /15666	POS	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16150 /16145	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: 30-SEP-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
16300 /16295	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
16900 /16895	DEF	AT	sand	DEF	AT	5
17350 /17345	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
18610 /18605	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	5
18940 /18934	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
19000 /18994	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
19030 /19024	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
19060 /19054	POS	AT	Arenaceous fauna (local marker)	DEF	AT	5
20027 /20021	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: 30-SEP-2004

Area Block:	MC 667	**Date of Summary:**		**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 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	5
20040 /20033	DEF	AT	sample gap top	DEF	AT	0
20170 /20163	DEF	AT	sample gap bottom	DEF	AT	5
20370 /20363	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: 30-SEP-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 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	5
20860 /20852	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
21350 /21342	DEF	AT	local marker (general)	DEF	IN	5
21400 /21392	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	IN	5
23440 /23431	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	IN	5
23490 /23481	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	IN	5
23540 /23531	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: 30-SEP-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 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 IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
14030 /13978	DEF	IN	Pliocene	DEF	AT	0
17060 /16240	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
17570 /16533	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
18260 /16939	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
18800 /17253	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
22190 /19264	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	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: 30-SEP-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:	002	**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:**	2985
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: 30-SEP-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:	002	**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:**	2985
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: 30-SEP-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:	002	**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:**	2985
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:	002	**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:**	2985
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
6001 / 6001	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	0
6300 / 6300	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7140 / 7140	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7500 / 7500	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7590 / 7590	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT	0
7800 / 7800	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7890 / 7890	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8070 / 8070	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8850 / 8846	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9090 / 9075	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9360 / 9322	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9420 / 9376	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
9450 / 9403	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9510 / 9457	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9690 / 9616	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT	0
9930 / 9828	DEF	AT	reworked material	DEF	AT	0
9960 / 9855	POS	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
10920 /10732	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
11550 /11312	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
12510 /12196	DEF	IN	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
13230 /12866	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	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: 30-SEP-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:	002	**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:**	2985
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	0
14640 /14215	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15270 /14830	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii (variety?)	DEF	AT	0
15360 /14917	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15660 /15206	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii (variety?)	DEF	AT	0
16020 /15547	DEF	AT	local marker floral increase	DEF	AT	0
16200 /15715	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
16440 /15934	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
17160 /16581	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
17161 /16582	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
17220 /16636	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
17640 /17021	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
5130 / 5130	DEF	AT	first sample examined	DEF	AT	0
5131 / 5131	DEF	IN	Upper Pleistocene	DEF	AT	0
5910 / 5910	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
6570 / 6570	DEF	AT	local marker floral increase	DEF	AT	0
6690 / 6690	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6870 / 6870	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7410 / 7410	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7470 / 7470	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8130 / 8130	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9000 / 9000	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF	AT	0
9120 / 9120	DEF	AT	local marker floral increase	DEF	AT	0
9630 / 9630	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9750 / 9750	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
9810 / 9810	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	0
10830 /10829	DEF	IN	salt	DEF	AT	0
14738 /	DEF	AT	base of salt	DEF	AT	0
14739 /	POS	IN	Upper (Late) Miocene	DEF	AT	0
14740 /	POS	IN	Middle Miocene	DEF	AT	0
14920 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
14980 /	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
15040 /	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
15500 /	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus (large)	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: 30-SEP-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	0
15731 /	POS	IN	Eocene	DEF	AT	0
15910 /	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
16030 /	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: 30-SEP-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: Report=bypass 1 = original hole by E-log

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	faunal change (no faunal increase)	DEF	AT	2
5520 / 5520	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
5790 / 5790	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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: Report=bypass 2 = bypass 1 by E-log; no paleo on bypass 2 by E-log.

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	faunal change (no faunal increase)	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	4
14770 /	DEF	IN	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
14949 /	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
14950 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
15250 /	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	4
15490 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
15550 /	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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; nannofossil report from sidewall cores

MD / TVD			Paleo Top Description			Ecozone
25269 /25211	DEF	AT	first sample examined	DEF	AT	0
25284 /25226	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
25285 /25227	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
29518 /29446	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: 30-SEP-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; report=nannos; 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	0
7551 / 7551	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7552 / 7552	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8180 / 8179	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
8360 / 8359	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
8570 / 8569	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
8690 / 8689	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
8810 / 8809	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
8840 / 8839	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
8868 / 8867	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
8869 / 8868	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
8870 / 8869	DEF	AT	salt	DEF	AT	0
14040 /14031	DEF	AT	base of salt	DEF	AT	0
14060 /14051	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
14240 /14230	POS	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	0
15650 /15637	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
16460 /16446	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
17480 /17465	POS	AT	reworked material	DEF	AT	0
17481 /17466	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
17482 /17467	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
17810 /17794	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
18790 /18773	POS	AT	Middle Miocene (Serravallian) Discoaster kugleri	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: 30-SEP-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	0
19630 /19609	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
21280 /21242	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
23140 /23092	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
26380 /26319	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
29740 /29668	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: 30-SEP-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
14040 /14031	DEF	AT	first sample examined	DEF	IN	4
14175 /14165	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
14176 /14166	POS	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	IN	4
14240 /14230	DEF	AT	- - - - -	DEF	AT	4
14930 /14918	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	IN	3
15020 /15008	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
15410 /15398	DEF	AT	- - - - -	DEF	IN	3
15560 /15547	DEF	AT	local marker foram increase	DEF	AT	4
15590 /15577	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
16250 /16236	POS	AT	salt weld	DEF	AT	4
16251 /16237	POS	AT	Oligocene	DEF	AT	4
16580 /16566	DEF	AT	- - - - -	DEF	IN	3
16910 /16896	POS	AT	faunal change (no faunal increase)	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
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
18970 /18952	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
19360 /19341	DEF	AT	- - - - -	DEF	IN	3
19630 /19609	DEF	AT	- - - - -	DEF	IN	4
19720 /19699	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: 30-SEP-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
19930 /19907	DEF	AT	sand	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
20500 /20471	DEF	AT	sand	DEF	AT	4
20560 /20530	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
20620 /20589	DEF	AT	- - - - -	DEF	IN	3
20770 /20738	POS	AT	local marker foram increase	DEF	AT	4
20890 /20856	DEF	AT	sand	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	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
21520 /21480	DEF	AT	Arenaceous fauna (local marker)	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
22270 /22226	DEF	AT	sand	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
23650 /23600	DEF	AT	- - - - -	DEF	AT	4
24010 /23958	POS	AT	faunal change (no faunal increase)	DEF	AT	4
24190 /24137	DEF	AT	sand	DEF	AT	4
24220 /24167	DEF	AT	sand	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: 30-SEP-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
24221 /24168	POS	AT	ash	DEF	AT	4
24640 /24584	DEF	AT	sand	DEF	AT	4
25000 /24943	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
25150 /25092	DEF	AT	sand	DEF	AT	4
25360 /25302	DEF	AT	sand	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: 30-SEP-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
7751 / 7750	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
7790 / 7789	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
8179 / 8178	DEF	AT	sample gap bottom	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	0
8870 / 8869	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
8871 / 8870	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
14040 /14031	DEF	AT	base of salt	DEF	AT	0
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	- - - - -	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
16040 /16027	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
16400 /16386	DEF	AT	- - - - -	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
18000 /17984	DEF	AT	- - - - -	DEF	AT	0
18760 /18743	DEF	AT	- - - - -	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	- - - - -	DEF	AT	4
19840 /19818	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
20140 /20115	DEF	AT	- - - - -	DEF	AT	5
20500 /20471	DEF	AT	- - - - -	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	- - - - -	DEF	AT	3
22060 /22016	DEF	AT	- - - - -	DEF	AT	2
22750 /22704	DEF	AT	- - - - -	DEF	AT	1
22960 /22913	DEF	AT	- - - - -	DEF	AT	3
23140 /23092	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	3
24220 /24167	DEF	AT	- - - - -	DEF	AT	1
26380 /26319	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	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: 30-SEP-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
26680 /26617	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	1
27700 /27634	DEF	AT	- - - - -	DEF	AT	0
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: 30-SEP-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	0
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: 30-SEP-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
14151 /14141	POS	AT	Upper Miocene (Tortonian) Discorbis 12	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	sand	DEF	AT	0
15051 /15039	DEF	AT	local marker foram decrease	DEF	AT	0
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	DEF	AT	0
15590 /15577	DEF	AT	local marker deep water fauna	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
16040 /16027	DEF	AT	drilling material	DEF	AT	3
16070 /16057	DEF	AT	- - - - -	DEF	IN	3
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
16790 /16776	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
17931 /17915	DEF	AT	sand	DEF	IN	3
17932 /17916	DEF	AT	local marker foram decrease	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: 30-SEP-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
17990 /17974	DEF	AT	- - - - -	DEF	AT	0
18940 /18922	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
19630 /19609	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	0
19840 /19818	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
20110 /20085	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	0
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
20980 /20945	DEF	AT	local marker foram increase	DEF	IN	4
21010 /20975	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	0
21040 /21005	DEF	AT	local marker foram decrease	DEF	AT	4
21100 /21064	DEF	AT	local marker foram increase	DEF	IN	4
21220 /21183	POS	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	DEF	AT	0
21460 /21421	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
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
22300 /22255	DEF	AT	- - - - -	DEF	AT	0
22360 /22315	DEF	AT	- - - - -	DEF	AT	3
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
23140 /23092	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
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
23710 /23660	DEF	AT	-----	DEF AT	0
23890 /23839	DEF	AT	-----	DEF IN	2
23920 /23869	DEF	AT	-----	DEF AT	0
24010 /23958	DEF	AT	-----	DEF IN	4
24070 /24018	DEF	AT	-----	DEF IN	3
24190 /24137	DEF	AT	-----	DEF AT	2
24250 /24197	DEF	AT	-----	DEF AT	0
24490 /24435	DEF	AT	-----	DEF AT	1
24550 /24495	DEF	AT	-----	DEF AT	0
24850 /24793	DEF	AT	-----	DEF AT	2
24880 /24823	DEF	AT	-----	DEF IN	4
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
25090 /25032	DEF	AT	-----	DEF AT	0
25240 /25182	DEF	AT	-----	DEF AT	2
25270 /25212	DEF	AT	-----	DEF AT	0
25390 /25332	DEF	AT	local marker foram increase	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: 30-SEP-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
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
25720 /25660	DEF	AT	- - - - -	DEF	AT	0
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
25900 /25840	DEF	AT	- - - - -	DEF	AT	0
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
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
26140 /26079	DEF	AT	- - - - -	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: 30-SEP-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
26200 /26139	DEF	AT	- - - - -	DEF	AT	3
26230 /26169	DEF	AT	- - - - -	DEF	AT	0
26290 /26229	DEF	AT	- - - - -	DEF	AT	2
26350 /26289	DEF	AT	- - - - -	DEF	AT	0
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
26470 /26408	DEF	AT	- - - - -	DEF	AT	0
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
26710 /26647	DEF	AT	- - - - -	DEF	AT	5
26740 /26677	DEF	AT	local marker foram decrease	DEF	AT	2
26770 /26707	DEF	AT	- - - - -	DEF	AT	1
26800 /26737	DEF	AT	- - - - -	DEF	AT	0
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
26980 /26916	DEF	AT	- - - - -	DEF	AT	0
27010 /26946	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: 30-SEP-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
27040 /26976	DEF	AT	- - - - -	DEF AT	0
27130 /27066	DEF	AT	- - - - -	DEF IN	1
27160 /27096	DEF	AT	- - - - -	DEF AT	0
27280 /27216	DEF	AT	- - - - -	DEF AT	2
27310 /27245	DEF	AT	- - - - -	DEF AT	0
27460 /27395	DEF	AT	local marker foram increase	DEF AT	3
27490 /27425	DEF	AT	- - - - -	DEF AT	4
27940 /27874	DEF	AT	- - - - -	DEF AT	0
28390 /28322	DEF	AT	- - - - -	DEF IN	2
28510 /28442	DEF	AT	- - - - -	DEF AT	0
28870 /28800	DEF	AT	- - - - -	DEF AT	2
28900 /28830	DEF	AT	- - - - -	DEF AT	0
28930 /28860	DEF	AT	- - - - -	DEF AT	0
28960 /28890	DEF	AT	- - - - -	DEF AT	0
29740 /29668	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: 30-SEP-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	0
10300 /10299	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
11230 /11180	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
11319 /11259	DEF	AT	reworked material	DEF	AT	0
11320 /11260	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
11740 /11626	DEF	AT	- - - - -	DEF	AT	4
14320 /13793	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
14410 /13868	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
14590 /14021	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
14620 /14047	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
14740 /14151	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
15186 /14541	DEF	AT	salt	DEF	AT	4
17300 /16443	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	30-JUL-1990	**First Sample Examined:**	0
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 OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	3013
Public Info Code:	Y 10-FEB-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
16550 /16270	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (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: 30-SEP-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:	2 of 2	**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	0
16250 /15993	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
16520 /16242	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
16550 /16270	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
16670 /16381	POS	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
18030 /17653	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	21-MAY-1990	**First Sample Examined:**	0
Lease Number:	G07963	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10315
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10314
API Well Number:	608174037700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2925
Public Info Code:	Y 02-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3560 /	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	30-JUL-1990	**First Sample Examined:**	0
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 OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2925
Public Info Code:	Y 02-MAY-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6060 /	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
6390 /	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
8790 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10170 /	DEF	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: 30-SEP-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:**	90
Paleo Report Num:	3 of 3	**Sample Range:**	5310 - 12300	**Water Depth:**	2925
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
5790 /	DEF	AT	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	0
6060 /	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
6390 /	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
6870 /	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
7350 /	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	4
8130 /	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
8250 /	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	4
8790 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8850 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10080 /	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10170 /	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
10260 /	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	25-OCT-1990	**First Sample Examined:**	0
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 OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	2930
Public Info Code:	Y 09-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11010 /11009	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
12150 /12149	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii (variety?)	DEF	AT	4
16950 /16377	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: 30-SEP-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:	2 of 2	**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	AT	4
11010 /11009	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
12150 /12149	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
12720 /12719	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
13020 /13016	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
13980 /13905	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
16500 /15967	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
17310 /16709	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	25-OCT-1990	**First Sample Examined:**	0
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19470
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19342
API Well Number:	608174038001	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	2930
Public Info Code:	Y 11-NOV-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
19200 /19075	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
19590 /	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: 30-SEP-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:**	19342
API Well Number:	608174038001	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**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 /12957	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13350 /13346	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13410 /13406	DEF	AT	sample gap top	DEF	AT	
14490 /14486	DEF	AT	sample gap bottom	DEF	AT	
16210 /16181	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
16290 /16258	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
17450 /17367	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
19200 /19075	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
19590 /	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	13-MAR-1991	**First Sample Examined:**	16230
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17550
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17542
API Well Number:	608174038800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	16230 - 19150	**Water Depth:**	2956
Public Info Code:	Y 23-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: No diagnostic foram markers noted

MD / TVD			Paleo Top Description			Ecozone
16230 /16224	DEF	AT	first sample examined	DEF	AT	
19150 /	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: 30-SEP-2004

Area Block:	MC 807	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	16570
Lease Number:	G07963	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17550
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17542
API Well Number:	608174038800	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	5350 - 19150	**Water Depth:**	2956
Public Info Code:	Y 23-APR-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report; 16570=at or below Catinaster mexicanus

MD / TVD			Paleo Top Description			Ecozone
16570 /16564	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
17560 /	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
19090 /	DEF	AT	- - - - -	DEF	AT	4
19150 /	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: 30-SEP-2004

Area Block:	MC 809	**Date of Summary:**	30-JUN-1994	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	48
Paleo Report Num:	1 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 28-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	0
7010 / 7010	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
8520 / 8520	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
8700 / 8700	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8910 / 8910	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9090 / 9090	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9119 / 9119	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9120 / 9120	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9270 / 9270	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10160 /10160	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
10890 /10890	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
11660 /11660	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	0
19180 /19176	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
19930 /19926	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: 30-SEP-2004

Area Block:	MC 809	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	48
Paleo Report Num:	2 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 28-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	0
5570 / 5570	POS	AT	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	0
7010 / 7010	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
7920 / 7920	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
8520 / 8520	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
8535 / 8535	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
8700 / 8700	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
8910 / 8910	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
9090 / 9090	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
9120 / 9120	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9210 / 9210	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
9270 / 9270	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10160 /10160	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10860 /10860	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
10940 /10940	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11660 /11660	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
13120 /13120	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
13300 /13300	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
15310 /15309	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
17500 /17496	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
18370 /18366	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
19010 /19006	POS	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: 30-SEP-2004

Area Block:	MC 809	**Date of Summary:**	01-APR-1999	**First Sample Examined:**	4880
Lease Number:	G05868	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19927
API Well Number:	608174045500	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	48
Paleo Report Num:	2 of 2	**Sample Range:**	4880 - 19930	**Water Depth:**	3762
Public Info Code:	Y 28-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	AT	4
19930 /19926	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: 30-SEP-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 - 19485	**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 /	DEF	AT	first sample examined	DEF	AT	0
5860 /	DEF	IN	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	4
6970 /	DEF	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	4
7270 /	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
8680 /	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
8710 /	DEF	IN	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	4
9040 /	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
9310 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9490 /	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
9640 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10840 /	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11410 /	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
12250 /	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
12340 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
14440 /	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
16920 /	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
17290 /	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
19090 /	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
19450 /	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
19475 /	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: 30-SEP-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	POS	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: 30-SEP-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	faunal change (no faunal increase)	DEF	IN	4
12085 /12076	DEF	AT	base of salt	DEF	IN	4
12140 /12131	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
12230 /12220	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
12290 /12280	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12410 /12399	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
12470 /12459	DEF	AT	faunal change (no faunal increase)	DEF	AT	
12530 /12519	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12830 /12819	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
12890 /12879	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
13070 /13059	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13130 /13119	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
13190 /13179	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
13250 /13239	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13310 /13298	DEF	AT	faunal change (no faunal increase)	DEF	IN	1
13370 /13358	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13430 /13418	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13490 /13478	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13550 /13538	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13670 /13657	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	3
13910 /13896	DEF	AT	faunal change (no faunal increase)	DEF	IN	1
13970 /13956	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
14030 /14016	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
14090 /14075	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
14150 /14135	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
14210 /14195	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
14330 /14314	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
14390 /14373	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
14420 /14402	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	3
14570 /14549	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
14630 /14607	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
14870 /14836	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
14930 /14892	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
14990 /14947	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15170 /15112	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
15230 /15166	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
15290 /15220	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
15410 /15329	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
15470 /15383	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
15530 /15437	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
15590 /15491	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
15650 /15545	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
15710 /15599	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: 30-SEP-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	5
15830 /15706	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
15890 /15760	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
15950 /15814	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16070 /15922	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
16130 /15976	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
16190 /16029	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16310 /16137	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
16430 /16243	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
16490 /16296	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16610 /16401	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
16670 /16454	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16730 /16506	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
16790 /16559	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16850 /16611	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
16910 /16663	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
16970 /16715	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
17000 /16740	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
17150 /16866	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
17180 /16891	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
17240 /16942	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
17300 /16992	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
17360 /17043	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
17780 /17402	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	2
18020 /17603	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
18320 /17847	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
18440 /17944	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
18620 /18090	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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; report=nannos; 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	0
12050 /12042	POS	AT	Oligocene	DEF	AT	0
12051 /12043	POS	AT	Eocene	DEF	AT	0
12140 /12131	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14420 /14402	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
15290 /15220	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
16850 /16611	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
17150 /16866	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
18650 /18114	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	POS	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: 30-SEP-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	AT	Upper Pleistocene (Ionian) Sangamon fauna	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: 30-SEP-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
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
13800 /13800	DEF	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: 30-SEP-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
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: 30-SEP-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	IN	4
8751 / 8750	DEF	AT	cement	DEF	IN	4
8870 / 8869	DEF	AT	- - - - -	DEF	AT	5
8960 / 8959	DEF	AT	local marker floral increase	POS	IN	4
9140 / 9139	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
9350 / 9349	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	4
9770 / 9769	DEF	AT	- - - - -	DEF	AT	5
9980 / 9979	DEF	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	5
9981 / 9980	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	5
10010 /10009	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
10130 /10129	DEF	AT	- - - - -	DEF	IN	4
10220 /10219	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
10340 /10339	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
10370 /10369	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
10430 /10429	DEF	AT	- - - - -	DEF	AT	5
10520 /10519	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
10580 /10579	DEF	AT	- - - - -	DEF	IN	4
10910 /10909	DEF	AT	local marker floral increase	DEF	AT	5
11180 /11179	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11181 /11180	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
11240 /11239	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
11540 /11539	DEF	IN	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: 30-SEP-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	5
11660 /11659	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
11720 /11719	DEF	AT	- - - - -	POS	IN	4
12530 /12529	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	POS	IN	4
12680 /12679	DEF	AT	- - - - -	DEF	AT	5
12710 /12709	DEF	AT	- - - - -	POS	IN	4
12740 /12739	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	POS	IN	4
12860 /12859	DEF	AT	- - - - -	DEF	AT	5
13310 /13308	DEF	AT	- - - - -	DEF	AT	0
13430 /13428	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
13550 /13548	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	POS	IN	4
13610 /13608	DEF	AT	- - - - -	DEF	AT	5
13640 /13638	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
14210 /14208	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
14347 /14345	DEF	AT	cement	POS	AT	5
14410 /14408	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	POS	AT	5
14500 /14498	DEF	AT	- - - - -	DEF	AT	5
14920 /14918	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
15520 /15518	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
15550 /15548	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
16180 /16178	DEF	AT	Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT	5
16600 /16598	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
16930 /16928	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
17020 /17018	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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	5
17680 /17678	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
17710 /17708	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
17740 /17738	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
18970 /18967	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
19120 /19117	DEF	AT	- - - - -	DEF	IN	5
19540 /19537	DEF	AT	- - - - -	POS	AT	5
19660 /19657	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	POS	AT	5
22300 /22296	POS	AT	Middle Miocene (Langhian) Amphistegina "B"	POS	AT	5
22301 /22297	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	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: 30-SEP-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	5
22950 /22940	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	POS	AT	5
24000 /23989	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
24479 /24468	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	IN	5
24480 /24469	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
24630 /24619	POS	AT	Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	IN	5
24840 /24829	DEF	AT	Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	5
24930 /24919	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	IN	5
24969 /24957	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: 30-SEP-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 3	**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 / 5669	DEF	AT	first sample examined	DEF	IN	4
5700 / 5699	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
6090 / 6089	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7500 / 7499	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
10440 /10439	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
11010 /11009	POS	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
11340 /11339	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
11370 /11369	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
12840 /12839	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
13230 /13229	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
13290 /13289	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	4
14970 /14907	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
16050 /15742	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
16830 /	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: 30-SEP-2004

Area Block:	MC 935	**Date of Summary:**	03-MAR-1998	**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:	2 of 3	**Sample Range:**	5670 - 16807	**Water Depth:**	3918
Public Info Code:	Y 22-MAY-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5670 / 5669	DEF	AT	first sample examined	POS	AT	4
7410 / 7409	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
8580 / 8579	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
10500 /10499	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
11010 /11009	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
11070 /11069	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
11280 /11279	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
11310 /11309	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
11340 /11339	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
11370 /11369	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
11460 /11459	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
11760 /11759	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
12840 /12839	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
13230 /13229	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
14760 /14719	POS	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
14970 /14907	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16560 /16109	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
16807 /16282	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: 30-SEP-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:	3 of 3	**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 / 5669	DEF	AT	first sample examined	POS	AT	5
5671 / 5670	DEF	AT	cement	POS	AT	5
5700 / 5699	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
6090 / 6089	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7410 / 7409	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
7500 / 7499	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
8760 / 8759	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
9210 / 9209	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10440 /10439	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
10740 /10739	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
11070 /11069	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
11310 /11309	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
11370 /11369	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
11760 /11759	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
11970 /11969	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12840 /12839	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
13290 /13289	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
14760 /14719	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
14970 /14907	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
15600 /15413	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
16170 /15829	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
16807 /16282	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: 30-SEP-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 3	**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	4
14660 /14659	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
15500 /15499	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15980 /15979	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
17270 /17269	DEF	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
17920 /17919	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	IN	4
18790 /18788	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
19150 /19148	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
19430 /19428	DEF	AT	Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
20020 /20018	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
20500 /20497	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: 30-SEP-2004

Area Block:	MC 935	**Date of Summary:**	03-MAR-1998	**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:	2 of 3	**Sample Range:**	13580 - 20500	**Water Depth:**	3918
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
13580 /13579	DEF	AT	first sample examined	DEF	AT	4
14660 /14659	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
16760 /16759	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
18010 /18009	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
20080 /20078	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
20470 /20467	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
20500 /20497	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: 30-SEP-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:	3 of 3	**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	4
14540 /14539	DEF	AT	foram flood	DEF	IN	4
14660 /14659	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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	AT	5
16070 /16069	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
16700 /16699	DEF	AT	foram flood	DEF	AT	5
17000 /16999	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
17270 /17269	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
17970 /17969	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
18010 /18009	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
19600 /19598	DEF	AT	Upper Miocene (Tortonian) Planulina renzi	DEF	IN	4
20020 /20018	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	4
20080 /20078	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
20135 /20133	DEF	AT	salt	DEF	IN	4
20450 /20447	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	IN	4
20470 /20467	DEF	AT	foram flood	DEF	IN	4
20500 /20497	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: 30-SEP-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	0
6001 / 6001	DEF	IN	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	0
7470 / 7470	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
7830 / 7830	DEF	AT	sample gap top	DEF	AT	0
12989 /12989	DEF	AT	sample gap bottom	DEF	AT	0
12990 /12990	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
13050 /13050	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
13710 /13710	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
13740 /13740	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
14280 /14280	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
14430 /14430	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
15150 /15150	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
15210 /15210	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
16830 /16829	POS	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
17250 /17249	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
17610 /17609	POS	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
18202 /18200	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: 30-SEP-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 3	**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	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4350 / 4348	DEF	AT	local marker foram increase	DEF	AT	5
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	DEF	AT	0
9144 / 9141	DEF	AT	sample gap bottom	DEF	AT	0
9145 / 9142	DEF	AT	- - - - -	POS	AT	3
9390 / 9387	DEF	AT	- - - - -	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: 30-SEP-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 3	**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
9510 / 9507	DEF	AT	- - - - -	POS	AT	3
9690 / 9687	DEF	AT	- - - - -	DEF	AT	0
9960 / 9957	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	0
10080 /10077	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: 30-SEP-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 3	**Sample Range:**	3960 - 10080	**Water Depth:**	2420
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
7800 / 7797	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
10080 /10077	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: 30-SEP-2004

Area Block:	MC 972	**Date of Summary:**	19-JAN-1996	**First Sample Examined:**	0
Lease Number:	G13689	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10088
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10085
API Well Number:	608174052500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	2420
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
4020 / 4019	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
6660 / 6657	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
9960 / 9957	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-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: 30-SEP-2004

Area Block:	MI 527	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	0
Lease Number:	G03080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13375
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8355
API Well Number:	427034045400	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 29-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7410 / 5417	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8600 / 5957	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10650 / 6973	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11760 / 7476	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MI 555	**Date of Summary:**	09-MAY-1997	**First Sample Examined:**	0
Lease Number:	G03079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10510
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10122
API Well Number:	427034020201	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 18-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5831 / 5521	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6390 / 6054	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7530 / 7152	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8178 / 7790	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
8830 / 8441	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6798 / 6013	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8917 / 7831	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	MI 555	**Date of Summary:**	18-APR-1994	**First Sample Examined:**	0
Lease Number:	G03080	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14665
Well Name:	C017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9530
API Well Number:	427034047100	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 26-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8932 / 6098	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10389 / 6997	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11309 / 7553	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MI 566	**Date of Summary:**	06-AUG-1998	**First Sample Examined:**	0
Lease Number:	G08546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10110
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9588
API Well Number:	427034049700	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	74
Public Info Code:	Y 05-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9214 / 8694	POS	IN	Miocene	DEF	AT	0
9568 / 9047	POS	IN	Miocene	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: 30-SEP-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	0
5320 / 5319	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
5920 / 5919	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6790 / 6789	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
7180 / 7179	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8020 / 8018	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
5690 / 5530	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
5900 / 5689	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6920 / 6434	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8210 / 7396	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	0
8750 / 7807	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: 30-SEP-2004

Area Block:	MI 604	**Date of Summary:**	16-MAY-1990	**First Sample Examined:**	0
Lease Number:	G06037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9000
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8945
API Well Number:	427034041400	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 28-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5190 / 5190	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
5280 / 5280	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
5790 / 5790	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6400 / 6400	DEF	AT	Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	0
6560 / 6559	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
6770 / 6769	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7450 / 7440	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MI 604	**Date of Summary:**	09-JAN-1992	**First Sample Examined:**	0
Lease Number:	G06037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12400
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10615
API Well Number:	427034043600	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	88
Public Info Code:	Y 02-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5050 / 5050	DEF	AT	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	0
5605 / 5601	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6150 / 6123	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6934 / 6807	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7361 / 7125	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8025 / 7564	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	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: 30-SEP-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:**	10453
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8503
API Well Number:	427034046000	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	77
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	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: 30-SEP-2004

Area Block:	MI 620	**Date of Summary:**	16-SEP-1993	**First Sample Examined:**	0
Lease Number:	G03087	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10444
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8826
API Well Number:	427034046001	**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-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9400 / 8034	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
10352 / 8758	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
7500 / 6806	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	MI 623	**Date of Summary:**	26-APR-1995	**First Sample Examined:**	0
Lease Number:	G03088	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13327
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13323
API Well Number:	427034039900	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	97
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
10130 /	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	0
12960 /	DEF	AT	Lower Miocene (Aquitanian) Lenticulina hanseni	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: 30-SEP-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	0
6795 / 6760	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8785 / 8716	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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 2	**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 /	DEF	AT	first sample examined	DEF	IN	2
5780 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
6290 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
7580 /	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
8360 /	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
8950 /	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: 30-SEP-2004

Area Block:	MI 633	**Date of Summary:**	07-MAY-1999	**First Sample Examined:**	0
Lease Number:	G06042	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8950
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8950
API Well Number:	427034041200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 07-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5780 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6290 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7580 /	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8360 /	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	66
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	0
4980 / 4900	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6000 / 5828	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6420 / 6143	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7680 / 6678	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9090 / 7120	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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 2	**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	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-2004

Area Block:	MI 633	**Date of Summary:**	14-OCT-1994	**First Sample Examined:**	0
Lease Number:	G07202	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 03-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5060 / 4905	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6170 / 5817	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6740 / 6306	DEF	AT	Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	0
8090 / 7504	DEF	IN	Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	0
9252 / 8533	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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 / 6756	DEF	IN	Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	2
7660 / 7659	DEF	IN	Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
8500 / 8499	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
9310 /	POS	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
9539 /	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: 30-SEP-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	0
14960 /14951	DEF	AT	Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	0
18080 /18041	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	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: 30-SEP-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	0
13395 /13386	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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	0
6902 / 5760	POS	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7605 / 6275	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5340 / 5137	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6040 / 5726	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7450 / 6961	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8130 / 7577	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
8764 / 8153	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6040 / 5728	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7450 / 6935	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8130 / 7509	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7055 / 5832	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8211 / 6910	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8242 / 6940	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10158 / 8840	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10350 / 9032	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6758 / 6011	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7763 / 6908	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8787 / 7905	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	MI 654	**Date of Summary:**	28-JUN-2001	**First Sample Examined:**	0
Lease Number:	G04546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13168
Well Name:	H001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13001
API Well Number:	427034019701	**Drilling Operator:**	GOM SHELF LLC	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 23-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11203 /11109	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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 / 9635	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
11863 /11010	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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	0
6153 / 5093	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7598 / 6141	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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 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: 30-SEP-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	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: 30-SEP-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	0
7705 / 7129	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
8227 / 7223	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
9090 / 7270	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	MI 672	**Date of Summary:**	14-OCT-1993	**First Sample Examined:**	0
Lease Number:	G11268	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7350
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6845
API Well Number:	427034046201	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	120
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
6700 / 6195	DEF AT Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	MI 681	**Date of Summary:**	05-MAY-1993	**First Sample Examined:**	0
Lease Number:	G04703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7960
Well Name:	JA010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7960
API Well Number:	427034045200	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 11-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5604 / 5604	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6110 / 6110	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7140 / 7140	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	MI 681	**Date of Summary:**	16-JUL-1993	**First Sample Examined:**	0
Lease Number:	G04703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8953
Well Name:	JA011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7725
API Well Number:	427034045900	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 11-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5604 / 5011	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
6110 / 5417	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7140 / 6234	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7802 / 7187	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	3
6150 / 6150	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
6200 / 6200	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
6900 / 6900	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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	0
7960 / 6376	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6680 / 5655	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7648 / 6417	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6690 / 6524	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6415 / 6415	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
3586 /	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
4380 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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: 4460=Bigenerina luminula

MD / TVD			Paleo Top Description			Ecozone
4460 /	DEF	AT	local marker (general)	DEF	AT	0
6320 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6350 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9230 /	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	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: 30-SEP-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	0
6850 / 6063	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8570 / 7724	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7070 / 6288	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8750 / 7898	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	MI 705	**Date of Summary:**	17-JUL-1995	**First Sample Examined:**	0
Lease Number:	G09001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14020
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13518
API Well Number:	427034048500	**Drilling Operator:**	DALEN RESOURCES OIL & GAS CO	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7836 / 7731	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
12807 /12311	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13881 /13380	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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 INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 2	**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
14359 /12660	DEF	IN	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: 30-SEP-2004

Area Block:	MI 705	**Date of Summary:**	14-JAN-1998	**First Sample Examined:**	0
Lease Number:	G09001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14401
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12687
API Well Number:	427034051400	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	127
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	144
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7143 / 7143	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12590 /11443	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
13290 /11930	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13550 /12114	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13590 /12143	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
14401 /12687	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MI 705	**Date of Summary:**	12-OCT-1998	**First Sample Examined:**	0
Lease Number:	G09001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14030
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12497
API Well Number:	427034051401	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	144
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7143 / 7143	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7168 / 7168	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
12590 /11443	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
13290 /11930	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13550 /12114	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
14401 /	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
9634 / 9333	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
10580 /10245	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	MO 823	**Date of Summary:**	09-AUG-1989	**First Sample Examined:**	0
Lease Number:	G05057	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22627
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21598
API Well Number:	608154005401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	144
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 01-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2270 / 2264	DEF	AT	local marker (general)	DEF	AT	0
6300 / 6292	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
8500 / 8492	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
11750 /11739	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13540 /13458	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
17600 /17122	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	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: 30-SEP-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:**	22627
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21598
API Well Number:	608154005401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	144
Paleo Report Num:	2 of 3	**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
1000 / 998	DEF	AT	sandstone	DEF	AT	0
1620 / 1616	POS	AT	Miocene	DEF	AT	0
3240 / 3233	DEF	AT	Upper Oligocene (Chattian) Heterostegina texana	DEF	AT	0
3870 / 3863	DEF	AT	Oligocene Vicksburg Group/Provincial Stage	DEF	AT	0
4140 / 4133	DEF	AT	Upper Eocene Ocala Formation	DEF	AT	0
4980 / 4972	DEF	AT	Paleocene Midway Group/Provincial Stage	DEF	AT	0
6289 / 6281	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
7610 / 7602	DEF	AT	Upper Cretaceous "Upper" Eutaw Formation	DEF	AT	0
8485 / 8477	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
9870 / 9862	DEF	AT	Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	0
11730 /11719	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
12690 /12666	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
13470 /13396	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14490 /14297	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
16900 /16478	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20640 /19795	DEF	AT	Jurassic Buckner Formation	DEF	AT	0
21330 /20417	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22535 /21554	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: 30-SEP-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:**	22627
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21598
API Well Number:	608154005401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	144
Paleo Report Num:	3 of 3	**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	0
6337 / 6329	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
8537 / 8529	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
11787 /11776	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13577 /13491	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
17637 /17155	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20742 /19886	DEF	IN	Jurassic Haynesville Formation	DEF	AT	0
21389 /20470	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22215 /21243	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: 30-SEP-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	0
6290 / 6290	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
7960 / 7960	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
11809 /11788	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13568 /13431	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14862 /14595	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
17770 /17042	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20726 /19736	DEF	IN	Jurassic Haynesville Formation	DEF	AT	0
22464 /21388	DEF	IN	Jurassic Norphlet Formation	DEF	AT	0
23003 /21914	DEF	AT	Jurassic Pine Hill Anhydrite Member	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: 30-SEP-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	0
6290 / 6290	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
7960 / 7959	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
11790 /11786	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13470 /13433	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14760 /14592	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
20640 /19742	DEF	IN	Jurassic Haynesville 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: 30-SEP-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	0
3600 / 3600	DEF	AT	Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	0
5790 / 5789	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
9990 / 9989	DEF	AT	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	0
12280 /12279	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
13050 /13049	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14565 /14563	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
17050 /16788	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
21280 /20135	DEF	AT	Jurassic Haynesville 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: 30-SEP-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	0
3600 / 3600	DEF	AT	Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	0
5790 / 5789	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
9990 / 9989	DEF	AT	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	0
12280 /12279	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
13050 /13049	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14565 /14563	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
17050 /16786	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
21280 /20133	DEF	AT	Jurassic Haynesville 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: 30-SEP-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:**	21682
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21682
API Well Number:	608154007200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	159
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
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: 30-SEP-2004

Area Block:	MO 863	**Date of Summary:**	19-SEP-1990	**First Sample Examined:**	0
Lease Number:	G05748	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3601
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3399
API Well Number:	608154006900	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 06-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2817 /	POS	IN	Miocene	DEF	AT	0
3357 /	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	MO 864	**Date of Summary:**	18-SEP-1990	**First Sample Examined:**	0
Lease Number:	G07844	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4119
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2796
API Well Number:	608154006800	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
2496 / 2092	POS	IN	Miocene	DEF	AT	0
3424 / 2497	POS	IN	Miocene	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: 30-SEP-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

MD / TVD			Paleo Top Description			Ecozone
2968 / 2968	DEF	AT	local marker (general)	DEF	AT	0
3338 / 3338	DEF	AT	Upper Oligocene (Chattian) Heterostegina texana	DEF	AT	0
3874 / 3874	DEF	AT	Oligocene Vicksburg Group/Provincial Stage	DEF	AT	0
4105 / 4105	DEF	AT	Upper Eocene Ocala Formation	DEF	AT	0
6154 / 6154	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
7564 / 7564	DEF	AT	Upper Cretaceous "Upper" Eutaw Formation	DEF	AT	0
7923 / 7923	DEF	AT	Upper Cretaceous Tuscaloosa Formation (or Group)	DEF	AT	0
8936 / 8936	DEF	AT	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	0
10002 /10002	DEF	AT	Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	0
11598 /11592	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
12610 /12579	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
13402 /13342	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14770 /14648	DEF	AT	Lower Cretaceous Hosston (Travis Peak) Formation	DEF	AT	0
17018 /16840	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
19870 /19685	DEF	IN	Jurassic Haynesville Formation	DEF	AT	0
20830 /20644	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
21703 /21517	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: 30-SEP-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 2	**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	0
6784 / 6783	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
9600 / 9599	DEF	AT	Lower (Early) Cretaceous	DEF	AT	0
12162 /12161	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
18043 /18041	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20465 /20463	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
21061 /21059	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22151 /22149	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: 30-SEP-2004

Area Block:	MO 908	**Date of Summary:**	01-NOV-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 EXPLORATION & PRODUCTIO	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 01-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
20694 /20692	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
21314 /21312	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22452 /22450	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: 30-SEP-2004

Area Block:	MO 908	**Date of Summary:**	19-JUL-1995	**First Sample Examined:**	0
Lease Number:	G05071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22770
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22454
API Well Number:	608154008001	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
20702 /20465	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
21350 /21073	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22514 /22202	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: 30-SEP-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	0
5964 / 5964	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
13378 /13378	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
17267 /17267	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20572 /20572	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
22620 /22619	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: 30-SEP-2004

Area Block:	MO 916	**Date of Summary:**	22-DEC-1991	**First Sample Examined:**	0
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	0
1590 / 1590	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
1980 / 1980	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
2610 / 2610	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	0
2820 / 2820	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	0
2910 / 2910	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
3060 / 3060	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	0
3120 / 3120	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	0
3390 / 3390	DEF	AT	Upper Oligocene (Chattian) Heterostegina texana	DEF	AT	0
3780 / 3780	DEF	AT	Lower Oligocene (Rupelian) Textularia mississippiensis seligi	DEF	AT	0
3840 / 3840	DEF	AT	Lower Oligocene (Rupelian) Cibicides mississippiensis	DEF	AT	0
4020 / 4020	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	0
4200 / 4200	DEF	AT	Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	AT	0
4320 / 4320	DEF	AT	Lower Eocene (Ypresian) Morozovella quetra	DEF	AT	0
4380 / 4380	DEF	AT	Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	AT	0
4470 / 4470	DEF	AT	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	0
4860 / 4860	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	0
5400 / 5400	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	0
5640 / 5640	DEF	AT	Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF	AT	0
5940 / 5940	DEF	AT	Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	0
6150 / 6150	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	0
6480 / 6480	DEF	AT	Upper Cretaceous (Santonian) Dicarinella concavata	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: 30-SEP-2004

Area Block:	MO 916	**Date of Summary:**	22-DEC-1991	**First Sample Examined:**	0
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	0
7470 / 7470	DEF	AT	Upper Cretaceous (Turonian) Planulina eaglefordensis	DEF	AT	0
7920 / 7920	DEF	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	0
8160 / 8160	DEF	AT	Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT	0
8280 / 8280	POS	AT	Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT	0
8940 / 8940	DEF	AT	Upper Cretaceous (Cenomanian) Fossocytheridea lenoirensis (ostracod)	DEF	AT	0
9210 / 9210	POS	AT	Lower Cretaceous (Albian) Cytheridea goodlandensis (ostracod)	DEF	AT	0
11880 /11880	DEF	AT	charophytes	DEF	AT	0
12000 /12000	DEF	AT	Lower Cretaceous (Albian) Eocytheropteron trinitiensis (ostracod)	DEF	AT	0
13050 /13050	DEF	AT	Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	0
15900 /15900	DEF	AT	Lower Cretaceous (Aptian) Choffatella decipiens	DEF	AT	0
17820 /17820	DEF	AT	Lower Cretaceous (Valanginian) Schuleridea acuminata (ostracod)	DEF	AT	0
18000 /18000	DEF	AT	Lower Cretaceous (Valanginian) Everticyclammina virginulina	DEF	AT	0
23050 /23049	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: 30-SEP-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
22138 /22136	DEF	IN	Jurassic Smackover Formation	DEF	AT	0
22816 /22813	DEF	IN	Jurassic Norphlet Formation	DEF	AT	0
23073 /	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: 30-SEP-2004

Area Block:	MO 960	**Date of Summary:**	26-JAN-1995	**First Sample Examined:**	0
Lease Number:	G05760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4826
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2290
API Well Number:	608154009001	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	59
Public Info Code:	Y 01-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
4604 / 2210	POS	IN	Miocene	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: 30-SEP-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	0
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: 30-SEP-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:**	7532
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7274
API Well Number:	177254058800	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	100
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	0
4910 / 4909	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
6020 / 5764	POS	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
6350 / 4912	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
16720 /16595	DEF	AT	Oligocene	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: 30-SEP-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	faunal change (no faunal increase)	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) Textularia "L"	DEF	AT	3
9360 / 9359	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10440 /10439	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10530 /10529	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:**	61
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
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	0
5510 / 5510	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
6800 / 6799	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
7910 / 7909	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10970 /10969	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11690 /11689	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12500 /12499	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
13850 /13848	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
14900 /14896	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	AT	2
4520 / 4515	POS	AT	faunal change (no faunal increase)	DEF	AT	3
5420 / 5412	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
6770 / 6761	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
7340 / 7331	POS	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
8990 / 8981	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
6500 / 6491	DEF	AT	first sample examined	DEF	AT	0
6710 / 6701	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
7490 / 7481	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
9200 / 9191	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
10250 /10240	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
10430 /10420	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: 30-SEP-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: Report=sidetrack 2

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	faunal change (no faunal increase)	DEF	AT	5
12170 /12160	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
13430 /13420	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
13610 /13600	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
14450 /14439	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
17030 /17017	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: 30-SEP-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: Report=nannos for sidetrack 2

MD / TVD			Paleo Top Description			Ecozone
10400 /10390	DEF	AT	first sample examined	DEF	AT	0
12470 /12460	POS	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
13280 /13270	POS	AT	Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT	0
13910 /13900	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
14780 /14769	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (very rare)	DEF	AT	0
17030 /17017	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: 30-SEP-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:**	89
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	0
3286 / 3202	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
4709 / 4442	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5190 / 4903	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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:**	13724
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	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: 30-SEP-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	0
13902 /12218	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 111	**Date of Summary:**	08-NOV-1993	**First Sample Examined:**	0
Lease Number:	G13961	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5000
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5000
API Well Number:	177254057800	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 27-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3250 /	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 111	**Date of Summary:**	28-OCT-1993	**First Sample Examined:**	0
Lease Number:	G13961	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5000
API Well Number:	177254057700	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 13-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3171 /	POS	AT Upper (Late) Miocene	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5980 / 5980	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7865 / 7865	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8102 / 8102	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9620 / 9619	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
10960 /10958	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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 /	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	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: 30-SEP-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	0
7700 / 6995	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
8030 / 7203	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9620 / 8224	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	0
10520 / 8836	DEF	IN	Middle Miocene (Langhian) Cibicides 38	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: 30-SEP-2004

Area Block:	MP 175	**Date of Summary:**	17-JAN-1992	**First Sample Examined:**	0
Lease Number:	G08753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4846
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4335
API Well Number:	177244058500	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 15-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
2330 / 2310	POS	IN	Miocene	DEF AT	0
3910 / 3583	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	MP 175	**Date of Summary:**	06-FEB-1992	**First Sample Examined:**	0
Lease Number:	G08753	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6751
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3900
API Well Number:	177244060700	**Drilling Operator:**	GENERAL ATLANTIC ENERGY CORP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 11-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6062 / 3546	POS	IN	Miocene	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	MP 181	**Date of Summary:**	05-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12092	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6170
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6000
API Well Number:	177244050900	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 30-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3030 / 3030	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
3720 / 3704	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5040 / 4941	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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 / 3091	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
4220 / 3462	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5330 / 4074	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
6950 / 4977	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
5050 / 4311	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1634 / 1485	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
3206 / 2566	DEF	IN	Pliocene	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: 30-SEP-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: 30-SEP-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	0
5900 / 4404	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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 /	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	4
8590 / 6638	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
8740 / 6779	DEF	AT	Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	4
10400 / 8427	POS	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
10460 / 8487	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
10490 / 8517	DEF	AT	local marker deep water fauna	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	4
11300 / 9327	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
11870 / 9897	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
11918 / 9945	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	0
11622 / 8241	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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
4345 / 4258	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
5426 / 5293	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5618 / 5477	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5914 / 5766	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
7090 / 6905	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
7683 / 7414	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
8534 / 7990	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
10170 / 8986	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 198	**Date of Summary:**	23-FEB-2000	**First Sample Examined:**	0
Lease Number:	G13659	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8911
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8186
API Well Number:	177244085601	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**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
4345 / 4258	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
5427 / 5294	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5618 / 5477	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
5914 / 5766	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
7090 / 6905	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
7683 / 7414	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
8534 / 8024	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6210 / 6167	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
8410 / 7905	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
9241 / 8558	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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:**	11398
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10342
API Well Number:	177244085801	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6210 / 6167	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
8510 / 7884	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
8658 / 7976	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
10080 / 9089	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
10780 / 9751	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7360 / 7359	DEF	IN	Middle Miocene	DEF	AT	0
9210 / 9209	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
6908 / 6204	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8570 / 7471	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
10900 / 9252	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12675 /10643	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13050 /10966	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
13134 /11041	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7700 / 7699	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8170 / 8169	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8250 / 8249	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
9370 / 9369	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 201	**Date of Summary:**	26-FEB-1999	**First Sample Examined:**	0
Lease Number:	G18111	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3700
API Well Number:	177244082900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	167
Public Info Code:	Y 31-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2110 / 2110	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
2710 / 2710	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
2980 / 2980	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:	2 of 2	**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: 30-SEP-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	0
5630 / 5630	POS	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	0
8920 / 8920	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
10105 /10104	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 217	**Date of Summary:**	18-APR-1995	**First Sample Examined:**	0
Lease Number:	G14580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9800
API Well Number:	177244070700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	167
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4220 / 4220	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
5870 / 5870	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
7660 / 7660	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
8650 / 8650	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
8800 / 8800	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
8890 / 8890	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9070 / 9070	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9700 / 9700	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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 nanno 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	reworked material	DEF	AT	5
6370 / 6370	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
7510 / 7485	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
7540 / 7512	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	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
8920 / 8541	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
9280 / 8735	DEF	AT	local marker foram increase	DEF	AT	5
9670 / 8945	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (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	5
10280 / 9282	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: 30-SEP-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
10460 / 9383	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	5
10670 / 9500	DEF	AT	sample gap top	DEF	AT	5
10729 / 9533	DEF	AT	sample gap bottom	DEF	AT	5
10730 / 9534	POS	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
10731 / 9534	POS	AT	reworked material	DEF	AT	5
11814 /10150	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: 30-SEP-2004

Area Block:	MP 223	**Date of Summary:**	16-MAY-2001	**First Sample Examined:**	0
Lease Number:	G12095	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9838
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9117
API Well Number:	177244070300	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	259
Public Info Code:	Y 08-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9285 / 8615	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9538 / 8846	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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	0
7070 / 7070	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
7880 / 7880	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8210 / 8210	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
8750 / 8750	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	0
7320 / 6741	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
9570 / 8748	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11130 /10209	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
11131 /10210	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
11430 /10505	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13440 /12504	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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 2	**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	5
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: 30-SEP-2004

Area Block:	MP 247	**Date of Summary:**	19-MAR-1997	**First Sample Examined:**	0
Lease Number:	G16513	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12405
API Well Number:	177244076600	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	97
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	270
Public Info Code:	Y 31-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10642 / 9806	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
11831 /10831	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12637 /11541	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 255	**Date of Summary:**	25-JAN-1995	**First Sample Examined:**	0
Lease Number:	G07825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8700
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	177244047700	**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 19-MAY-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	0
4800 / 4800	POS	IN	Pliocene	DEF	AT	0
6060 / 6060	POS	AT	Miocene	DEF	AT	0
8610 / 8610	POS	AT	Lower (Early) Miocene	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: 30-SEP-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	0
4800 / 4684	POS	IN	Pliocene	DEF	AT	0
6060 / 5664	POS	AT	Miocene	DEF	AT	0
8610 / 7690	POS	AT	Lower (Early) Miocene	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: 30-SEP-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	0
10870 / 8304	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	MP 255	**Date of Summary:**	14-NOV-1990	**First Sample Examined:**	0
Lease Number:	G07901	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9322
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8452
API Well Number:	177244049000	**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 12-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8590 / 7782	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9280 / 8413	POS	AT	Lower (Early) Eocene	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4806 / 4017	DEF	IN	Miocene	DEF	AT	0
10858 / 7949	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11615 / 8437	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
9440 / 6386	DEF	IN	Miocene	DEF	AT	0
11950 / 7821	DEF	IN	Miocene	DEF	AT	0
12215 / 7978	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12979 / 8432	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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:**	9851
API Well Number:	177244077401	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**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	faunal change (no faunal increase)	DEF	IN	5
5770 / 5554	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
7900 / 7165	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	MP 257	**Date of Summary:**	15-APR-1997	**First Sample Examined:**	0
Lease Number:	G15388	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9851
API Well Number:	177244077401	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	347
Public Info Code:	Y 10-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5980 / 5710	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
6460 / 6066	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
10660 / 9176	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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:**	9771
API Well Number:	177244077400	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	110
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 /	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: 30-SEP-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	0
9660 / 8678	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10650 / 9619	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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	0
11600 / 9722	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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 / 9872	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
14936 /11158	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
15160 /11342	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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:**	13800
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	0
6920 / 6644	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10730 / 9665	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11180 /10011	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11870 /10544	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
13340 /11778	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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 3	**Sample Range:**	4550 - 17668	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
4551 / 4551	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
5450 / 5450	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
6560 / 6560	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
8030 / 8030	POS	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
8510 / 8510	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
8540 / 8540	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
9180 / 9179	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
9450 / 9448	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	0
9720 / 9714	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
9870 / 9860	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
9930 / 9918	DEF	AT	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	0
10230 /10205	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
10590 /10539	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
11910 /11597	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	0
14910 /13490	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
15030 /13573	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
15450 /13869	POS	AT	reworked material	DEF	AT	0
15480 /13890	POS	AT	reworked material	DEF	AT	0
15960 /14208	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
15961 /14208	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
16980 /14789	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	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: 30-SEP-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 3	**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	0
17191 /14910	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
17370 /15015	POS	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
17460 /15068	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
17520 /15103	DEF	IN	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
17580 /15139	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT	0
17610 /15157	DEF	AT	Upper Paleocene (Thanetian) Cruciplacolithus tenuis (increase)	DEF	AT	0
17668 /15191	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: 30-SEP-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 3	**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) Globoquadrina dehiscens	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	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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 3	**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: 30-SEP-2004

Area Block:	MP 282	**Date of Summary:**	24-SEP-1999	**First Sample Examined:**	0
Lease Number:	G15396	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17668
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15188
API Well Number:	177244084000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	105
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	318
Public Info Code:	Y 17-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10380 /10345	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10560 /10511	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
10620 /10566	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
12403 /11900	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12750 /12113	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
16080 /14282	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
17610 /15157	DEF	AT	Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	05-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4660
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4325
API Well Number:	177244048100	**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 10-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3230 / 3073	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	09-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4197
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4099
API Well Number:	177244047600	**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 02-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
1870 / 1870	POS	AT	Pliocene	DEF AT	0
3170 / 3146	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	25-SEP-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4930
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4771
API Well Number:	177244047800	**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 10-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3180 / 3170	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	24-MAY-1990	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5810
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4200
API Well Number:	177244047900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 27-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9380 /	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
16130 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	06-NOV-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5810
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4200
API Well Number:	177244047900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 27-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3560 / 2972	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	15-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6425
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4884
API Well Number:	177244048000	**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 19-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3750 / 3201	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	31-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6417
Well Name:	C007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5900
API Well Number:	177244048400	**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 30-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3430 / 3257	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	05-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7200
Well Name:	C008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4797
API Well Number:	177244048500	**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 22-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4080 / 3193	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	14-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5785
Well Name:	C009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4812
API Well Number:	177244048300	**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 08-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3780 / 3304	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	14-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4801
Well Name:	C010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4401
API Well Number:	177244048200	**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 01-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3370 / 3207	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	26-JUL-1990	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6163
Well Name:	C011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4450
API Well Number:	177244048700	**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 09-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4120 /	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	01-FEB-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11415
Well Name:	C012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9200
API Well Number:	177244049200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 15-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3733 / 3249	POS	IN	Pliocene	DEF	AT	0
9780 / 7618	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	30-NOV-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11349
Well Name:	C012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9163
API Well Number:	177244049201	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	65
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 02-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
9625 / 7594	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	25-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5618
Well Name:	C014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4389
API Well Number:	177244049900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 27-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3740 / 3073	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	16-APR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5952
Well Name:	C015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4763
API Well Number:	177244048900	**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 23-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3460 / 3148	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	11-SEP-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8750
Well Name:	C017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4787
API Well Number:	177244053900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 23-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4945 / 3438	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	14-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5596
Well Name:	C018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4849
API Well Number:	177244051300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 24-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3525 / 3175	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	02-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4968
Well Name:	C020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4762
API Well Number:	177244050100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 06-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3327 / 3222	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	05-JAN-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6795
Well Name:	C022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3920
API Well Number:	177244049300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 09-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4950 / 2960	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	03-NOV-1992	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6162
Well Name:	C023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4941
API Well Number:	177244053800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 06-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3560 / 3179	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	22-MAY-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7200
Well Name:	C024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5496
API Well Number:	177244051900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 21-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3660 / 3244	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	29-JUL-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8337
Well Name:	C026	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5397
API Well Number:	177244052700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4140 / 3217	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	27-SEP-1999	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5325
Well Name:	C027	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4804
API Well Number:	177244053100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 02-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3450 / 3218	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	05-APR-1993	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6940
Well Name:	C028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4225
API Well Number:	177244051500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 02-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4290 / 3079	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	07-JUN-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6800
Well Name:	C028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4404
API Well Number:	177244051501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4290 / 3174	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	09-MAY-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5828
Well Name:	C029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4275
API Well Number:	177244051800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 03-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3550 / 2900	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	27-SEP-1999	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5866
Well Name:	C029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4370
API Well Number:	177244051801	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 05-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3550 / 2900	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	10-SEP-1991	**First Sample Examined:**	0
Lease Number:	G01666	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8050
Well Name:	C030	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7800
API Well Number:	177244053300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 09-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4540 / 3313	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	11-DEC-1990	**First Sample Examined:**	0
Lease Number:	G01667	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10490
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5078
API Well Number:	177244050400	**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 05-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7385 / 3742	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 289	**Date of Summary:**	26-FEB-1993	**First Sample Examined:**	0
Lease Number:	G01667	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8654
Well Name:	C016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6900
API Well Number:	177244051000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 04-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3520 / 3228	POS	IN	Pliocene	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: 30-SEP-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:**	5631
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 / 3298	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	15-AUG-1991	**First Sample Examined:**	0
Lease Number:	G01313	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8147
Well Name:	BA008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7753
API Well Number:	177244053200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 01-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5984 / 5591	POS	AT Upper (Late) Miocene	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: 30-SEP-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:**	7020
API Well Number:	177244055200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
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 /	DEF AT salt	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	07-AUG-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2827
Well Name:	BW009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2000
API Well Number:	177244052200	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 14-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2562 / 1854	DEF	AT	sandstone	DEF	AT	0
2627 / 1890	DEF	AT	limestone/sulphur	DEF	AT	0
2757 / 1962	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	27-DEC-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2682
Well Name:	BW011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1926
API Well Number:	177244058000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 09-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2627 / 1895	DEF	AT	limestone/sulphur	DEF	AT	0
2674 / 1922	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	14-NOV-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2472
Well Name:	BW018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1979
API Well Number:	177244056100	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 20-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2231 / 1811	DEF	AT	limestone/sulphur	DEF	AT	0
2402 / 1931	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	06-JAN-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2192
Well Name:	BW030	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2136
API Well Number:	177244054700	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 27-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2033 / 1981	DEF	AT	gray shale	DEF	AT	0
2059 / 2006	DEF	AT	limestone/sulphur	DEF	AT	0
2123 / 2069	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	31-OCT-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2300
Well Name:	BW034	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1969
API Well Number:	177244055500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 13-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2189 / 1873	DEF	AT	limestone/sulphur	DEF	AT	0
2230 / 1908	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	14-AUG-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2287
Well Name:	BW036	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2069
API Well Number:	177244054000	**Drilling Operator:**	FREEPORT MINERALS COMPANY	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 01-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
2120 /	DEF	AT	sandstone	DEF	AT	0
2138 /	DEF	AT	limestone/sulphur	DEF	AT	0
2207 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	16-OCT-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2804
Well Name:	BW038	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1946
API Well Number:	177244055100	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 30-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2632 / 1834	DEF	AT	limestone/sulphur	DEF	AT	0
2732 / 1899	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	30-JAN-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2488
Well Name:	BW041	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1923
API Well Number:	177244059200	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 24-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2481 / 1920	DEF	AT	limestone/sulphur	DEF	AT	0
2484 / 1921	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	29-JAN-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3686
Well Name:	SW126	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1861
API Well Number:	177244065900	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 02-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4347 /	DEF AT anhydrite 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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	14-NOV-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2002
Well Name:	SW127	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1988
API Well Number:	177244056000	**Drilling Operator:**	FREEPORT MCMORAN ENERGY LLC	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 20-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1670 / 1656	DEF AT limestone/sulphur	DEF AT 0
1930 / 1916	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	30-APR-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4141
Well Name:	SW131	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1896
API Well Number:	177244067300	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 26-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3882 / 1727	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	19-JUL-1994	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4429
Well Name:	SW131	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1911
API Well Number:	177244067301	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITEI	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 05-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
4151 / 1723	DEF	AT	caprock	DEF	AT	0
4163 / 1731	DEF	AT	limestone	DEF	AT	0
4203 / 1757	DEF	AT	sulphur	DEF	AT	0
4426 / 1911	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	25-MAR-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4252
Well Name:	SW134	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1849
API Well Number:	177244067900	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 05-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4052 / 1709	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	18-FEB-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2052
Well Name:	SW135	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1885
API Well Number:	177244055800	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 03-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1789 / 1651	DEF AT limestone/sulphur	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	17-FEB-1993	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1948
Well Name:	SW139	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1868
API Well Number:	177244061900	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 01-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1796 / 1718	DEF	AT	limestone/sulphur	DEF	AT	0
1945 / 1865	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	23-JUL-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3778
Well Name:	SW141	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1875
API Well Number:	177244066500	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 18-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3803 /	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	16-FEB-1993	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1920
Well Name:	SW147	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1883
API Well Number:	177244062900	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	166
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 02-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1701 /	DEF	AT	limestone/sulphur	DEF	AT	0
1911 /	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	08-MAR-1993	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1885
Well Name:	SW170	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1814
API Well Number:	177244062000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	166
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 30-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1855 / 1785	DEF	AT	limestone/sulphur	DEF	AT	0
1875 / 1804	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	19-JUN-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1885
Well Name:	SW170	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1814
API Well Number:	177244062000	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	166
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 30-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
2195 /	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	29-AUG-1994	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4199
Well Name:	SW202	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1884
API Well Number:	177244069300	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 20-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3458 / 1663	DEF AT caprock	DEF AT 0
3465 / 1664	DEF AT sulphur	DEF AT 0
4195 / 1883	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	19-JUL-1994	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4392
Well Name:	SW214	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1906
API Well Number:	177244066301	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 05-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
3893 / 1702	DEF AT caprock	DEF AT 0
3930 / 1717	DEF AT sulphur	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	24-JUL-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4259
Well Name:	SW237	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1878
API Well Number:	177244065700	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITEI	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 24-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3799 / 1656	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	31-OCT-1991	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1912
Well Name:	SW240	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1877
API Well Number:	177244055600	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 24-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1668 / 1643	DEF	AT	limestone/sulphur	DEF	AT	0
1842 / 1810	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	30-OCT-1996	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3880
Well Name:	SW244	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1879
API Well Number:	177244068400	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITEI	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 24-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2455 / 1205	DEF AT caprock	DEF AT 0
3131 / 1436	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	31-MAR-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1999
Well Name:	SW247	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1921
API Well Number:	177244055900	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 04-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1725 / 1650	DEF	AT	limestone/sulphur	DEF	AT	0
1924 / 1847	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	25-MAR-1997	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3982
Well Name:	SW260	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1833
API Well Number:	177244063600	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 01-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4611 /	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	26-SEP-1996	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2074
Well Name:	SW269	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1960
API Well Number:	177244059900	**Drilling Operator:**	FREEPORT MCMORAN RESOURCE PARTNERS LIMITED	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 27-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2723 / 2669	DEF AT caprock	DEF AT 0
3440 / 3384	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1955
Well Name:	SW271	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1911
API Well Number:	177244055000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 12-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD	Paleo Top Description	Ecozone
1696 / 1653	DEF AT limestone/sulphur	DEF AT 0
1885 / 1842	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	09-MAR-1993	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1945
Well Name:	SW271	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1880
API Well Number:	177244055001	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 05-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1896 / 1833	DEF	AT	limestone/sulphur	DEF	AT	0
1930 / 1866	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1964
Well Name:	SW275	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1906
API Well Number:	177244054200	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 13-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1712 / 1662	DEF	AT	limestone/sulphur	DEF	AT	0
1884 / 1829	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G09372	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1959
Well Name:	SW276	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1892
API Well Number:	177244054600	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	163
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 30-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sulfur test

MD / TVD			Paleo Top Description			Ecozone
1761 / 1695	DEF	AT	limestone/sulphur	DEF	AT	0
1921 / 1854	DEF	AT	anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	03-JAN-1996	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2736
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1553
API Well Number:	177244054500	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	159
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	209
Public Info Code:	Y 02-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1795 / 1523	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	02-AUG-1991	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2121
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1608
API Well Number:	177244053500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	157
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 25-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2021 / 1607	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	12-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2785
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1570
API Well Number:	177244057000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 10-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1780 / 1419	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	18-FEB-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1881
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1601
API Well Number:	177244061000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 17-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1632 / 1410	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	08-JAN-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2760
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1591
API Well Number:	177244056200	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 10-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1600 / 1489	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	01-NOV-1994	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3505
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1646
API Well Number:	177244061400	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 22-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3494 / 1642	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	19-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2965
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1703
API Well Number:	177244057400	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 29-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2958 / 1701	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	10-JAN-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2241
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1607
API Well Number:	177244057401	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 07-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2237 / 1605	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	20-JAN-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2678
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1637
API Well Number:	177244058600	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 19-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2042 / 1537	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	28-NOV-1994	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3272
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1544
API Well Number:	177244060000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 01-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2152 / 1423	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	12-FEB-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2478
Well Name:	B009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1642
API Well Number:	177244060500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 10-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1821 / 1586	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	30-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1663
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1590
API Well Number:	177244058100	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 23-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1610 / 1541	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	05-MAR-1992	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1895
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1867
API Well Number:	177244061500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	160
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 05-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1542 / 1528	DEF AT caprock	DEF AT 0
1843 /	DEF AT anhydrite	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: 30-SEP-2004

Area Block:	MP 299	**Date of Summary:**	06-AUG-1994	**First Sample Examined:**	0
Lease Number:	G12362	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3394
Well Name:	B013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1638
API Well Number:	177244069200	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	158
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 27-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
1910 / 1376	DEF AT caprock	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: 30-SEP-2004

Area Block:	MP 301	**Date of Summary:**	01-NOV-1994	**First Sample Examined:**	0
Lease Number:	G01317	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10606
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7368
API Well Number:	177244067200	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	219
Public Info Code:	Y 12-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10145 / 7076	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	MP 301	**Date of Summary:**	13-DEC-1994	**First Sample Examined:**	0
Lease Number:	G04486	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9950
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7791
API Well Number:	177244063000	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	225
Public Info Code:	Y 01-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6000 / 5006	POS	IN	Miocene	DEF	AT	0
8150 / 6489	POS	IN	Miocene	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: 30-SEP-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 2	**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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	MP 302	**Date of Summary:**	24-AUG-1999	**First Sample Examined:**	0
Lease Number:	G16518	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12383
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11310
API Well Number:	177244083800	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	231
Public Info Code:	Y 30-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9018 / 8194	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
10312 / 9312	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	17-NOV-1993	**First Sample Examined:**	0
Lease Number:	G04126	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11000
Well Name:	JA003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7067
API Well Number:	177244064500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 14-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 3591	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	25-MAY-1993	**First Sample Examined:**	0
Lease Number:	G08467	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9846
Well Name:	JA004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7018
API Well Number:	177244064700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 27-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 3764	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	12-NOV-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6925
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6605
API Well Number:	177244063500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 19-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4802	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	23-APR-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8305
Well Name:	JA002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6617
API Well Number:	177244064600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 30-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4400	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	11-JUN-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11361
Well Name:	JA005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6600
API Well Number:	177244064800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 09-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 3523	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	10-NOV-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8464
Well Name:	JA006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6500
API Well Number:	177244065100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 26-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4186	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	16-JUN-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7190
Well Name:	JA007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6581
API Well Number:	177244065000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 18-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4629	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	MP 310	**Date of Summary:**	07-JUL-1993	**First Sample Examined:**	0
Lease Number:	G08760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8133
Well Name:	JA008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6487
API Well Number:	177244065200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 05-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5000 / 4953	POS	AT Upper (Late) Miocene	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: 30-SEP-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:**	10886
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	0
6460 / 6435	POS	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7110 / 6743	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7616 / 7134	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9090 / 8284	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
10660 / 9537	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13200 /11556	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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: 30-SEP-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	0
6520 / 6345	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7285 / 7053	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7870 / 7586	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	0
8050 / 7749	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8710 / 8359	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
5720 / 5720	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6770 / 6770	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7010 / 7010	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
9000 / 9000	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
10630 /10630	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	11685
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11661
API Well Number:	427024027301	**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
13020 /	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
13590 /	POS	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
5504 / 5232	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7002 / 6438	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7442 / 6793	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
7746 / 7036	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	8541
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	0
10490 / 7339	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
6320 / 5762	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7935 / 7142	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6965 / 6386	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
7290 / 6839	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7880 / 7257	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8350 / 7594	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MU 787	**Date of Summary:**	12-JAN-1996	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13183
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9969
API Well Number:	427024021200	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 27-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5990 / 5062	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7370 / 5949	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
9460 / 7459	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
9670 / 7414	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
8344 / 7161	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
5610 / 5610	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
6172 / 6172	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
6500 / 6500	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6253 / 5105	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7338 / 6053	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7786 / 6495	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8000 / 6709	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-2004

Area Block:	MU 803	**Date of Summary:**	14-MAR-2000	**First Sample Examined:**	0
Lease Number:	G17076	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8900
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7518
API Well Number:	427024025801	**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 / 4569	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
6350 / 5102	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
7417 / 6039	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7862 / 6481	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8750 / 7368	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-2004

Area Block:	MU 807	**Date of Summary:**	09-SEP-1994	**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:**	EOG RESOURCES INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 17-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6230 / 6230	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
6680 / 6680	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
9470 / 9469	DEF	AT	local marker (general)	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: 30-SEP-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:	2 of 2	**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	0
7580 / 7580	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8980 / 8979	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-2004

Area Block:	MU 868	**Date of Summary:**		**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	AT	1
6620 / 6245	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
7100 / 6680	DEF	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	2
7460 / 6999	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
8060 / 7531	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	1
8090 / 7558	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
5020 / 4849	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
7930 / 7713	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	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: 30-SEP-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	0
6757 / 6757	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
7217 / 7217	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9160 / 9159	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	MU A 51	**Date of Summary:**	20-JAN-1999	**First Sample Examined:**	0
Lease Number:	G18880	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20198
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20193
API Well Number:	427124011500	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	208
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9560 / 9560	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13350 /13350	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
20198 /20193	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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:	2 of 3	**Sample Range:**	12900 - 13950	**Water Depth:**	208
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

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
13949 /13948	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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:	3 of 3	**Sample Range:**	13950 - 20190	**Water Depth:**	208
Public Info Code:	Y 31-DEC-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
13950 /13949	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	POS	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
20160 /20155	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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: At TD, still in Cibicides opima section, since Globigerinoides bisphericus climbs up into the Cibicides opima section

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
5550 / 5550	POS	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
5850 / 5850	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
5940 / 5940	DEF	AT	local marker 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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
10410 / 9985	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
10800 /10206	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
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
12930 /11377	DEF	IN	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	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
15600 /12586	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: 30-SEP-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:**	AMERADA 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 / 7831	DEF AT Middle Miocene (Serravallian) Bigenerina humblei 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: 30-SEP-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	0
4360 / 4357	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11650 /11634	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
6290 / 5959	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos; 7920=Discoaster moorei LAD; 7950=Micrantholithus spp; 8460=Coronocuclus nitescens LAD; 9780=top of Discoaster deflandrei 5 r and Helicosphaera scissura LAD; 9990=Reticulosphaera lockeri LAD; 10230=Dictyococcites bisecta filewiczii LAD; 10260=Helicosphaera rhomba LA 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 proceru 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	0
4080 / 4079	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
4380 / 4379	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
4530 / 4529	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
6030 / 6029	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
6060 / 6059	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
6090 / 6089	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
6210 / 6209	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	0
6450 / 6449	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
6960 / 6958	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
7470 / 7468	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
7500 / 7498	DEF	AT	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	0
7530 / 7528	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
7800 / 7798	DEF	AT	Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	0
7860 / 7858	DEF	AT	local marker floral increase	DEF	AT	0
7890 / 7888	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
7920 / 7917	POS	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
7950 / 7947	DEF	AT	local marker floral increase	DEF	AT	0
8010 / 8007	DEF	AT	Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	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: 30-SEP-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
8160 / 8157	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus (consistent)	DEF	AT	0
8310 / 8307	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
8340 / 8337	DEF	AT	Middle Miocene (Serravallian) Sphenolithus moriformis	DEF	AT	0
8370 / 8367	DEF	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	0
8490 / 8487	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
8520 / 8517	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
8610 / 8607	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
8730 / 8727	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
8731 / 8728	DEF	AT	Middle Miocene (Serravallian) Discoaster musicus	DEF	AT	0
8850 / 8846	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
9540 / 9535	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
9630 / 9625	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
9720 / 9715	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	0
9990 / 9984	DEF	AT	local marker floral increase	DEF	AT	0
10230 /10224	POS	AT	Middle Miocene (Langhian) Coccolithus aff. bisectus	DEF	AT	0
10260 /10254	DEF	AT	local marker floral increase	DEF	AT	0
10290 /10284	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	0
10320 /10314	DEF	AT	local marker floral increase	DEF	AT	0
11430 /11424	DEF	AT	local marker floral increase	DEF	AT	0
11460 /11454	POS	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	0
11610 /11604	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
11910 /11904	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	0
11911 /11905	POS	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
12660 /12654	POS	IN	Upper Oligocene (Chattian) Dictyococcites bisectus	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: 30-SEP-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
13050 /13043	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus conicus	DEF	AT	0
13110 /13103	DEF	AT	local marker floral increase	DEF	AT	0
13290 /13283	DEF	AT	local marker floral increase	DEF	AT	0
13680 /13673	DEF	AT	local marker floral increase	DEF	AT	0
13747 /13740	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: 30-SEP-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) Globoquadrina dehiscens	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: 30-SEP-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	IN	Upper Miocene (Tortonian) Cristellaria "K"	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

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
8940 / 8936	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
9000 / 8996	DEF	AT	- - - - -	DEF	AT	0
9030 / 9026	DEF	AT	- - - - -	DEF	AT	5
9300 / 9295	POS	AT	local marker foram increase	DEF	AT	5
9330 / 9325	DEF	AT	- - - - -	DEF	AT	0
9390 / 9385	DEF	AT	- - - - -	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
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
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: 30-SEP-2004

Area Block:	PL 6	**Date of Summary:**	02-AUG-1993	**First Sample Examined:**	0
Lease Number:	G09651	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13024
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13019
API Well Number:	177134017900	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	41
Public Info Code:	Y 12-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11784 /11783	POS	IN	Upper (Late) Miocene	DEF	AT	0
11968 /11967	POS	IN	Upper (Late) Miocene	DEF	AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	100
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	0
10920 /10472	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11190 /10692	DEF	AT	Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	0
12089 /11427	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	0
12090 /11428	POS	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	0
13260 /12367	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	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: 30-SEP-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	0
10030 / 9812	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10750 /10343	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11710 /11087	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12700 /11838	DEF	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	0
12730 /11859	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	PL 10	**Date of Summary:**	28-JUN-1993	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8198
Well Name:	022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8193
API Well Number:	177134018200	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 20-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7260 / 7257	DEF	AT	Upper Miocene (Tortonian) Textularia "G"	DEF	AT	0
7350 / 7347	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
7500 / 7496	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8070 / 8065	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	PL 10	**Date of Summary:**	23-JUL-1990	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14255
Well Name:	023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14085
API Well Number:	177134016600	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 10-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10420 /10256	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10960 /10795	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
13120 /12954	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13900 /13732	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	0
14050 /13881	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
10110 /10095	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10770 /10663	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11910 /11435	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13050 /12168	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
13890 /12683	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	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: 30-SEP-2004

Area Block:	PL 11	**Date of Summary:**	12-JUL-1994	**First Sample Examined:**	0
Lease Number:	00071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9880
Well Name:	017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9243
API Well Number:	177134003102	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 15-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7140 / 7068	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	0
8940 / 8684	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9240 / 8899	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9300 / 8936	DEF	AT	Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	0
9390 / 8989	DEF	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	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: 30-SEP-2004

Area Block:	PL 12	**Date of Summary:**	01-AUG-1994	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12250
Well Name:	044	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12236
API Well Number:	177134017100	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 10-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10660 /10654	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10990 /10984	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11230 /11223	DEF	AT	local marker (general)	DEF	AT	0
11680 /11671	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-2004

Area Block:	PL 12	**Date of Summary:**	30-JUN-1993	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5045
Well Name:	048	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4885
API Well Number:	177134018100	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	29
Public Info Code:	Y 09-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
3940 / 3862	DEF AT salt	DEF AT 0
4360 / 4240	DEF AT base of salt	DEF AT 0
4420 / 4295	DEF AT salt	DEF AT 0
5045 / 4886	DEF IN salt	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: 30-SEP-2004

Area Block:	PL 12	**Date of Summary:**	30-JUN-1993	**First Sample Examined:**	0
Lease Number:	00072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4969
Well Name:	048	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4867
API Well Number:	177134018101	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	29
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3980 / 3909	DEF	AT	salt	DEF	AT	0
4176 / 4093	DEF	AT	base of salt	DEF	AT	0
4306 / 4217	DEF	AT	salt	DEF	AT	0
4682 / 4582	DEF	AT	base of salt	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: 30-SEP-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	0
12330 /11617	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13010 /12106	POS	IN	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	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: 30-SEP-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	0
11470 /11114	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12520 /11856	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
10600 /10494	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11270 /11025	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
11620 /11296	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-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	0
11040 /10832	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11550 /11214	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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	0
11600 /11375	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11601 /11376	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11890 /11590	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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 2	**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	- - - - -	DEF	AT	3
6830 / 6830	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	PL 16	**Date of Summary:**	21-FEB-2000	**First Sample Examined:**	0
Lease Number:	G21121	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9850
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9848
API Well Number:	177134021900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 30-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4640 / 4640	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8580 / 8579	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
9074 / 9073	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
4470 / 4470	DEF	AT	faunal change (no faunal increase)	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
7680 / 7680	POS	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	3
8250 / 8250	DEF	AT	Upper Oligocene (Chattian) Discorbis gravelli	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
9270 / 9270	DEF	AT	Upper Oligocene (Chattian) Marginulina idiomorpha	DEF	AT	3
9450 / 9450	DEF	AT	Upper Oligocene (Chattian) Marginulina howei	DEF	AT	3
10500 /10500	DEF	IN	Upper Oligocene (Chattian) Marginulina howei	DEF	AT	3
10830 /10830	DEF	AT	Upper Oligocene (Chattian) Camerina "A"	DEF	AT	3
12870 /12867	DEF	AT	Upper Oligocene (Chattian) Cibicides hazzardi	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: 30-SEP-2004

Area Block:	PN 969	**Date of Summary:**	13-JUL-1995	**First Sample Examined:**	0
Lease Number:	G05953	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8337
Well Name:	JA003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6296
API Well Number:	427014003700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	143
Public Info Code:	Y 13-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6134 / 4065	DEF	IN	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
6274 / 4202	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	local marker (general)	DEF	AT	0
2650 / 2132	DEF	AT	local marker (general)	DEF	AT	0
2930 / 2313	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
4224 / 3165	DEF	AT	local marker (general)	DEF	AT	0
4886 / 3607	DEF	AT	local marker (general)	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: 30-SEP-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	0
4119 / 4119	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
4575 / 4575	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
4602 / 4602	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	SM 11	**Date of Summary:**	15-MAY-1996	**First Sample Examined:**	0
Lease Number:	G01177	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6666
Well Name:	052	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6544
API Well Number:	177074061901	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 29-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9546 /	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SM 11	**Date of Summary:**	26-JUN-1991	**First Sample Examined:**	0
Lease Number:	G01177	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11105
Well Name:	052	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10114
API Well Number:	177074061902	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 27-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9546 / 8772	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SM 11	**Date of Summary:**	08-APR-1991	**First Sample Examined:**	0
Lease Number:	G01182	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11564
Well Name:	I051	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11320
API Well Number:	177074061200	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	70
Public Info Code:	Y 02-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8746 / 8659	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	SM 15	**Date of Summary:**	14-DEC-1994	**First Sample Examined:**	0
Lease Number:	G09534	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13685
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10631
API Well Number:	177074064600	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	120
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	83
Public Info Code:	Y 22-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8600 / 7167	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
10880 / 8738	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12950 /10110	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SM 15	**Date of Summary:**	05-MAY-1999	**First Sample Examined:**	0
Lease Number:	G09534	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13685
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10631
API Well Number:	177074064600	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	120
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	83
Public Info Code:	Y 22-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
9644 / 7882	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11761 / 9317	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	0
12701 / 9937	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	SM 16	**Date of Summary:**	30-JUL-1993	**First Sample Examined:**	0
Lease Number:	G01184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13893
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13887
API Well Number:	177074064800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 09-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11940 /	POS	AT Miocene	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	SM 17	**Date of Summary:**	06-OCT-1993	**First Sample Examined:**	0
Lease Number:	G12886	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12090
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12090
API Well Number:	177074065500	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 09-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4880 / 4880	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7780 / 7780	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10120 /10119	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11770 /11769	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SM 18	**Date of Summary:**	05-OCT-1999	**First Sample Examined:**	0
Lease Number:	G08680	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14477
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13511
API Well Number:	177074064900	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 14-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5503 / 5052	POS	AT	Lower Pleistocene	DEF	AT	0
9723 / 8837	POS	AT	Upper Pliocene Piacenzian Stage	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: 30-SEP-2004

Area Block:	SM 22	**Date of Summary:**	28-SEP-1992	**First Sample Examined:**	0
Lease Number:	00777	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12754
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12754
API Well Number:	177074063200	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 02-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5268 /	POS	IN	Pleistocene	DEF	AT	0
9590 /	POS	AT	Pliocene	DEF	AT	0
10548 /	POS	IN	Pliocene	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: 30-SEP-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:**	14017
API Well Number:	177074066400	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	99
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	0
8840 / 8839	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9980 / 9979	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11120 /11057	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
12950 /12440	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
14589 /13668	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
14944 /13947	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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: 11410 and 14290 - mis-typed?

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: 30-SEP-2004

Area Block:	SM 23	**Date of Summary:**	20-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: 30-SEP-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	0
12320 /11124	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
13220 /11890	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
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	0
9250 / 8577	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
9370 / 8686	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12070 /11134	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
12910 /11914	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	SM 33	**Date of Summary:**	26-NOV-1996	**First Sample Examined:**	0
Lease Number:	00780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14626
Well Name:	E005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14612
API Well Number:	177074066000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 08-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12530 /12528	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	0
13432 /13429	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SM 36	**Date of Summary:**	27-OCT-1997	**First Sample Examined:**	0
Lease Number:	G07699	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12800
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12796
API Well Number:	177074066900	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 23-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11962 /11959	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	SM 36	**Date of Summary:**	24-MAY-1994	**First Sample Examined:**	0
Lease Number:	G07699	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12772
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12753
API Well Number:	177074066902	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	96
Public Info Code:	Y 12-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11962 /11943	POS	IN	Miocene	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: 30-SEP-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	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: 30-SEP-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	0
8780 / 8747	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9730 / 9567	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11345 /10818	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11920 /11322	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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	0
8950 / 8716	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SM 37	**Date of Summary:**	20-JUN-1996	**First Sample Examined:**	0
Lease Number:	G07700	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17070
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15597
API Well Number:	177074063500	**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 12-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12276 /11757	POS	IN	Miocene	DEF	AT	0
16433 /15117	POS	IN	Miocene	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: 30-SEP-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 2	**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 /	DEF	AT	first sample examined	DEF	AT	0
12010 /	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13888 /	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
17477 /	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: 30-SEP-2004

Area Block:	SM 40	**Date of Summary:**	22-APR-1993	**First Sample Examined:**	15290
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:	2 of 2	**Sample Range:**	13610 - 16649	**Water Depth:**	97
Public Info Code:	Y 20-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=sidetrack; no diagnostic foram or coccolith markers noted

MD / TVD			Paleo Top Description			Ecozone
15290 /	DEF	AT	first sample examined	DEF	AT	3
16649 /	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: 30-SEP-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:**	100
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	0
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: 30-SEP-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	0
12045 /11005	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12355 /11311	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12620 /11575	POS	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12868 /11823	POS	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13510 /12461	POS	AT	fault	DEF	AT	0
13700 /12646	POS	AT	Middle Miocene (Langhian) Cristellaria / Robulus 53	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: 30-SEP-2004

Area Block:	SM 77	**Date of Summary:**	18-JUL-1990	**First Sample Examined:**	0
Lease Number:	G07703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14439
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13254
API Well Number:	177084072900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 15-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12800 /11831	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SM 77	**Date of Summary:**	21-JUN-1990	**First Sample Examined:**	0
Lease Number:	G07703	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15751
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14704
API Well Number:	177084072400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 07-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5700 / 5325	POS	IN	Pleistocene	DEF	AT	0
6400 / 5966	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	SM 78	**Date of Summary:**	07-AUG-1995	**First Sample Examined:**	0
Lease Number:	G01210	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8280
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6325
API Well Number:	177084077700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 24-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5250 / 4257	POS	AT Pleistocene	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
9800 / 9728	DEF	AT	first sample examined	DEF	AT	3
12890 /12236	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
14000 /13129	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
14420 /13473	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SM 80	**Date of Summary:**	26-MAR-2001	**First Sample Examined:**	0
Lease Number:	G14439	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11889
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9025
API Well Number:	177084079700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	143
Public Info Code:	Y 21-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7290 / 6558	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
11850 /	DEF	AT	Upper Pliocene (Piacenzian) Cyclammina sp.	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: 30-SEP-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	0
7345 / 5233	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 111	**Date of Summary:**	04-SEP-1996	**First Sample Examined:**	0
Lease Number:	G15222	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8162
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7330
API Well Number:	177084082400	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	193
Public Info Code:	Y 29-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7067 /	POS	IN	Pleistocene	DEF	AT	0
7804 /	POS	IN	Pleistocene	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: 30-SEP-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	0
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: 30-SEP-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
12650 /12648	DEF	AT	sand	POS	AT	4
12710 /12708	DEF	AT	- - - - -	DEF	IN	3
13100 /13098	DEF	AT	drilling material	DEF	IN	3
13220 /13218	DEF	AT	sand	DEF	IN	3
13370 /13367	DEF	AT	- - - - -	DEF	AT	3
13430 /13427	DEF	AT	sand	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: 30-SEP-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
13760 /13756	DEF	AT	sand	DEF	AT	3
13910 /13906	DEF	AT	sand	DEF	AT	3
14060 /14055	POS	AT	local marker foram increase	DEF	AT	3
14120 /14115	DEF	AT	sand	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: 30-SEP-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 1	**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
4110 / 4110	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
4620 / 4620	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
4710 / 4710	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	2
7380 / 7380	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
7470 / 7470	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7680 / 7680	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9720 / 9719	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10440 /10439	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10620 /10619	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10920 /10918	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11160 /11158	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
11190 /11188	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
12270 /12268	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
12660 /12658	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
12750 /12748	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
12900 /12898	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	6
14280 /14278	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: 30-SEP-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 1	**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
14340 /14338	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
14550 /14548	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
14580 /14578	POS	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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:**	9887
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:

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	AT	0
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) Lenticulina 1	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: 30-SEP-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:**	10487
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10002
API Well Number:	177084074701	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	207
Public Info Code:	Y 06-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8820 / 8440	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
9539 / 9113	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
9540 / 9114	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SM 128	**Date of Summary:**	06-AUG-1997	**First Sample Examined:**	0
Lease Number:	G02883	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7675
Well Name:	B022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7397
API Well Number:	177084078500	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 04-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7150 / 6872	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 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: 30-SEP-2004

Area Block:	SM 133	**Date of Summary:**	28-JUL-1994	**First Sample Examined:**	0
Lease Number:	G11919	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7830
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7661
API Well Number:	177084078700	**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 02-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5580 / 5515	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6540 / 6428	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
8730 /	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	0
10140 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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 - 10890	**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 / 7238	DEF	AT	first sample examined	DEF	AT	
8071 / 7239	POS	IN	cement	DEF	AT	
8072 / 7240	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
8340 / 7442	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
8610 / 7644	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	2
8640 / 7666	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
8670 / 7688	DEF	AT	sample gap top	DEF	AT	0
8969 / 7888	DEF	AT	sample gap bottom	DEF	AT	0
8970 / 7888	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
10170 / 8599	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
10890 / 9037	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: 30-SEP-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 - 10890	**Water Depth:**	217
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
8100 / 7261	DEF	AT	first sample examined	DEF	AT	0
8640 / 7666	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
10890 / 9037	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: 30-SEP-2004

Area Block:	SM 137	**Date of Summary:**	16-JUL-1990	**First Sample Examined:**	0
Lease Number:	G02588	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9609
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8600
API Well Number:	177084032401	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 25-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=original hole

MD / TVD			Paleo Top Description			Ecozone
7100 / 6143	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8740 / 7731	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SM 144	**Date of Summary:**	08-OCT-1999	**First Sample Examined:**	0
Lease Number:	G17943	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13130
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8071
API Well Number:	177084087000	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	71
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	234
Public Info Code:	Y 08-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2350 / 2191	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3680 / 2838	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11608 / 6680	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11673 / 6740	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
12807 / 7781	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
13040 / 7990	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	30-DEC-1997	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13790
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11844
API Well Number:	177084074000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 08-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13128 /11336	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	25-APR-1995	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16881
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14802
API Well Number:	177084076400	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 18-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14920 /13093	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	28-JUN-1993	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15317
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13223
API Well Number:	177084077200	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 22-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14232 /12453	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	28-JAN-1993	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12860
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11831
API Well Number:	177084076700	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 16-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12568 /11573	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	15-SEP-1993	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16725
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14600
API Well Number:	177084077600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 11-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14346 /12483	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	09-JUN-1994	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17835
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15874
API Well Number:	177084078000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 05-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
15661 /13845	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	26-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17835
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15874
API Well Number:	177084078000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 05-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
17581 /15612	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	15-SEP-1998	**First Sample Examined:**	0
Lease Number:	G06693	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17835
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15874
API Well Number:	177084078000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 05-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
16984 /15048	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	3
5380 / 5378	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	19-FEB-1993	**First Sample Examined:**	0
Lease Number:	G09546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11856
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10650
API Well Number:	177084077100	**Drilling Operator:**	PHILLIPS OIL COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 16-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10798 / 9754	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	23-MAY-1994	**First Sample Examined:**	0
Lease Number:	G09546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11021
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10184
API Well Number:	177084077101	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 05-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10680 / 9854	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	28-OCT-1992	**First Sample Examined:**	0
Lease Number:	G09546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8780
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8627
API Well Number:	177084076900	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 18-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8362 / 8212	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 147	**Date of Summary:**	04-NOV-1996	**First Sample Examined:**	0
Lease Number:	G09546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9218
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5396
API Well Number:	177084078600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 25-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8575 / 5118	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 - 11350	**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 /	DEF	AT	first sample examined	DEF	AT	3
4090 /	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4510 /	DEF	AT	- - - - -	DEF	AT	2
4840 /	DEF	AT	- - - - -	DEF	AT	3
7740 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
8520 /	DEF	AT	- - - - -	DEF	AT	2
8820 /	DEF	AT	- - - - -	DEF	AT	3
9510 /	DEF	AT	- - - - -	DEF	AT	5
9810 /	DEF	AT	- - - - -	DEF	AT	4
10630 /	DEF	AT	- - - - -	DEF	AT	3
10960 /	DEF	AT	- - - - -	DEF	AT	4
11260 /	DEF	AT	local marker foram increase	DEF	AT	4
11320 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
11350 /	DEF	AT	last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
10770 / 9586	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
11100 / 9915	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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 2	**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	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5140 / 5014	DEF	AT	- - - - -	DEF	AT	4
5350 / 5210	DEF	AT	- - - - -	DEF	AT	3
8230 / 7946	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
9460 / 9074	DEF	AT	cement	DEF	AT	0
9640 / 9240	DEF	AT	- - - - -	DEF	AT	4
10180 / 9737	DEF	AT	- - - - -	DEF	AT	5
10780 /10282	DEF	AT	- - - - -	DEF	AT	4
11470 /10897	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: 30-SEP-2004

Area Block:	SM 155	**Date of Summary:**	13-MAY-1992	**First Sample Examined:**	0
Lease Number:	G04110	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11518
Well Name:	A019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10940
API Well Number:	177084076500	**Drilling Operator:**	MESA OPERATING LIMITED PART	**Rkb Elevation:**	106
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	254
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10810 /10309	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11380 /10817	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 155	**Date of Summary:**	22-NOV-1996	**First Sample Examined:**	0
Lease Number:	G04110	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16346
Well Name:	A022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14924
API Well Number:	177084081600	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	247
Public Info Code:	Y 11-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13320 /12397	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
16090 /14698	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SM 155	**Date of Summary:**	02-MAY-1996	**First Sample Examined:**	0
Lease Number:	G04220	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7965
Well Name:	A020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7299
API Well Number:	177084081100	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	247
Public Info Code:	Y 13-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7112 / 6513	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7736 / 7090	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	SM 161	**Date of Summary:**		**First Sample Examined:**	0
Lease Number:	G04809	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7800
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4086
API Well Number:	177084072700	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	273
Public Info Code:	Y 22-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7364 / 3866	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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	0
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: 30-SEP-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	IN	4
10171 /10169	DEF	AT	local marker deep water fauna	DEF	IN	4
10200 /10198	DEF	AT	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	IN	4
10201 /10199	DEF	AT	pyrite	DEF	IN	4
10380 /10378	DEF	AT	pyrite	DEF	IN	4
10530 /10527	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
10980 /10976	DEF	AT	pyrite	DEF	IN	4
11130 /11126	DEF	AT	pyrite	DEF	IN	4
11310 /11306	DEF	AT	local white Arenacous fauna	DEF	IN	4
11369 /11365	DEF	AT	pyrite	DEF	IN	4
11370 /11366	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	4
11490 /11485	DEF	AT	Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	4
11730 /11725	DEF	AT	pyrite	DEF	IN	4
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: 30-SEP-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	IN	4
11970 /11965	DEF	AT	local white Arenacous fauna	DEF	IN	4
12030 /12025	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
12180 /12175	DEF	AT	local marker planktic foram increase	DEF	IN	4
12360 /12355	DEF	AT	pyrite	DEF	IN	4
12420 /12415	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
12507 /12502	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4470 / 4470	DEF	AT	first sample examined	DEF	AT	0
4471 / 4471	POS	AT	Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF	AT	0
4530 / 4530	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4560 / 4560	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	0
7200 / 7200	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7860 / 7859	DEF	AT	local marker floral increase	DEF	AT	0
7950 / 7949	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	0
8940 / 8939	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9270 / 9269	DEF	AT	fault	DEF	AT	0
9299 / 9298	DEF	AT	local marker floral increase	DEF	AT	0
9300 / 9299	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9330 / 9329	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9390 / 9389	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9480 / 9479	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
10170 /10168	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
11610 /11605	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12060 /12055	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12120 /12115	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12300 /12295	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12360 /12355	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT	0
12507 /12502	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: 30-SEP-2004

Area Block:	SM 172	**Date of Summary:**	23-SEP-1994	**First Sample Examined:**	0
Lease Number:	G11921	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6606
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5078
API Well Number:	177084079200	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	295
Public Info Code:	Y 05-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4169 / 3399	POS	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
5772 / 4506	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	SM 172	**Date of Summary:**	04-MAY-1994	**First Sample Examined:**	0
Lease Number:	G11921	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7220
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5224
API Well Number:	177084079201	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	295
Public Info Code:	Y 05-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4169 / 3311	POS	IN	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	0
5772 / 4301	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	83
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	0
9750 / 9749	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
10740 /10738	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
13260 /13256	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SM 196	**Date of Summary:**	10-SEP-1999	**First Sample Examined:**	1220
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6811
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6811
API Well Number:	177084086900	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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: Report=nannos; 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	0
2930 / 2930	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5060 / 5060	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
5090 / 5090	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5270 / 5270	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
5480 / 5480	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
5600 / 5600	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
5720 / 5720	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
5780 / 5780	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
6799 /	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
6800 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	SM 196	**Date of Summary:**	22-SEP-1999	**First Sample Examined:**	1220
Lease Number:	G14449	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6811
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6811
API Well Number:	177084086900	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
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: 30-SEP-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:**	19706
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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: Report=sidetrack=nannos; 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	0
18380 /18379	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
19706 /19705	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: 30-SEP-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:**	19706
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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: Report=nannos; report came to MMS as part of original hole report; 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	0
7041 / 7041	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7340 / 7340	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7520 / 7519	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
7640 / 7639	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
7880 / 7879	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
8000 / 7999	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
8090 / 8089	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8150 / 8149	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
8270 / 8269	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11510 /11509	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
13490 /13489	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
13850 /13849	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
14330 /14329	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
14630 /14629	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
15440 /15439	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
15860 /15859	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
16010 /16009	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
18000 /17999	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	19706
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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: Report=sidetrack; 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	faunal change (no faunal increase)	DEF	AT	5
19640 /19639	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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:**	19706
API Well Number:	177084086901	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
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: 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	faunal change (no faunal increase)	DEF	IN	5
7670 / 7669	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
7700 / 7699	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
16790 /16789	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
10170 / 9849	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11080 /10478	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11230 /10585	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-2004

Area Block:	SM 205	**Date of Summary:**	11-JAN-1996	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10530
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9579
API Well Number:	177084078902	**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
9390 / 8719	DEF	AT	local marker foram increase	DEF	AT	0
9391 / 8720	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10900 /	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: 30-SEP-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	0
11120 /10512	POS	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	0
11670 /10970	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
12510 /11662	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	0
12540 /11685	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12780 /11875	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-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:**	11425
API Well Number:	177084081300	**Drilling Operator:**	EXXONMOBIL OIL CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	1 of 2	**Sample Range:**	6120 - 12900	**Water Depth:**	525
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	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
7710 / 7069	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
11430 /10185	DEF	AT	faunal change (no faunal increase)	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 /	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12900 /	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: 30-SEP-2004

Area Block:	SM 205	**Date of Summary:**	21-AUG-1997	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12915
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11425
API Well Number:	177084081300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	525
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
7710 / 7069	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11910 /10579	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
11940 /10604	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
12450 /11032	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12630 /	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-2004

Area Block:	SM 205	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13280
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11306
API Well Number:	177084083900	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
11914 /10642	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SM 205	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05475	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13082
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10947
API Well Number:	177084083901	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
12330 /10618	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
11550 /10384	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
13894 /10902	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	SM 205	**Date of Summary:**	22-AUG-1996	**First Sample Examined:**	0
Lease Number:	G13691	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12683
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11832
API Well Number:	177084082100	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	550
Public Info Code:	Y 29-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6660 / 6109	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10170 / 9318	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
11040 /10187	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
11210 /10356	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
13160 /	DEF	AT	Bathysiphon fauna	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: 30-SEP-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:**	11437
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: 7170=lignite

MD / TVD			Paleo Top Description			Ecozone
6630 / 5583	DEF	AT	first sample examined	DEF	AT	3
7170 / 5901	DEF	AT	local marker (general)	DEF	AT	3
7890 / 6334	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7949 / 6372	DEF	AT	pyrite	DEF	AT	4
7950 / 6372	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8310 / 6597	DEF	AT	local marker foram decrease	DEF	AT	4
9310 / 7276	DEF	AT	local marker foram increase	DEF	AT	4
11241 / 9026	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
11610 / 9342	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
11710 / 9429	POS	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
12080 / 9769	DEF	AT	limestone	DEF	AT	5
12130 / 9816	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12150 / 9835	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
12980 /	DEF	AT	local marker foram increase	DEF	AT	5
13010 /	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
13040 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13160 /	POS	AT	Bathysiphon fauna	DEF	AT	5
13700 /	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: 30-SEP-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:**	10182
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: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
10620 / 8458	DEF	AT	first sample examined	DEF	AT	5
11670 / 9393	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "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
12370 /	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
12410 /	DEF	AT	local marker foram increase	DEF	AT	5
12506 /	DEF	AT	last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	SM 212	**Date of Summary:**	02-NOV-1993	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11035
Well Name:	105	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10362
API Well Number:	177074042802	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	37
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	13
Public Info Code:	Y 31-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9777 / 9690	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10273 /10086	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	SM 221	**Date of Summary:**	03-AUG-1993	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12177
Well Name:	146	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12024
API Well Number:	177074060601	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	25
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 31-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10418 /10409	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10930 /10885	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	SM 222	**Date of Summary:**	18-NOV-1998	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14940
Well Name:	172	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12934
API Well Number:	177074064000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	35
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	15
Public Info Code:	Y 14-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6030 / 6029	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9092 / 9044	DEF	AT	Upper Miocene (Tortonian) Bigenerina 2	DEF	AT	0
9955 / 9722	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
11205 /10532	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11930 /11027	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	SM 227	**Date of Summary:**	07-SEP-1993	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11734
Well Name:	162	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11734
API Well Number:	177074065200	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 21-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11230 /11230	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	SM 230	**Date of Summary:**	09-FEB-1996	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10930
Well Name:	166	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9697
API Well Number:	177074065800	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 04-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6530 / 6483	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8929 / 8261	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
9738 / 8852	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 231	**Date of Summary:**	14-JAN-1998	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10101
Well Name:	167	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9751
API Well Number:	177074065900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	16
Public Info Code:	Y 10-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6497 / 6492	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8480 / 8303	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
9126 / 8878	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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: 30-SEP-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 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6274 /	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	SM 238	**Date of Summary:**	04-JAN-1991	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16140
Well Name:	152	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16132
API Well Number:	177074060300	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 12-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10325 /10324	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11235 /11233	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13240 /13236	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	SM 238	**Date of Summary:**	23-MAR-1999	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10160
Well Name:	170	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9719
API Well Number:	177074062600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	17
Public Info Code:	Y 04-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9493 / 8971	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 238	**Date of Summary:**	05-AUG-1999	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9724
Well Name:	171	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9724
API Well Number:	177074063700	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 14-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9204 / 9203	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
9232 / 9231	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 239	**Date of Summary:**	24-JUN-1991	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11511
Well Name:	156	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10364
API Well Number:	177074061800	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 08-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9769 / 9123	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10452 / 9588	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 239	**Date of Summary:**	21-AUG-2001	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11118
Well Name:	159	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9626
API Well Number:	177074063900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 17-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10030 / 8880	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10798 / 9409	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 239	**Date of Summary:**	22-APR-1998	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11600
Well Name:	D009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10149
API Well Number:	177074059700	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	17
Public Info Code:	Y 22-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11480 /10041	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	SM 239	**Date of Summary:**	22-APR-1998	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12871
Well Name:	D010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10092
API Well Number:	177074060500	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	140
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 28-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11720 /10066	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	SM 240	**Date of Summary:**	03-JAN-1996	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11650
Well Name:	153	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10641
API Well Number:	177074061100	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 20-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9380 / 9139	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10094 / 9590	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 240	**Date of Summary:**	07-JAN-1991	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12350
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10638
API Well Number:	177074060900	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 15-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9940 / 9064	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10630 / 9490	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 240	**Date of Summary:**	25-OCT-2001	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11023
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9724
API Well Number:	177074065600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 23-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10105 / 9101	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
10930 / 9658	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	SM 241	**Date of Summary:**	05-APR-2000	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12400
Well Name:	149	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10597
API Well Number:	177074060000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	24
Public Info Code:	Y 27-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10465 / 9224	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11100 / 9679	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
11480 / 9948	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12200 /10451	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	SM 241	**Date of Summary:**	06-DEC-1995	**First Sample Examined:**	0
Lease Number:	00310	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12420
Well Name:	154	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10692
API Well Number:	177074061400	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 05-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10833 / 9621	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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:**	92
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
4110 / 4110	DEF	AT	sample gap top	POS	AT	1
4200 / 4200	DEF	AT	sample gap bottom	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	faunal change (no faunal 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
11730 /11729	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
12690 /12688	DEF	AT	last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	SM 250	**Date of Summary:**	04-FEB-1998	**First Sample Examined:**	0
Lease Number:	G12901	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12698
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12698
API Well Number:	177074075300	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 12-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
7440 / 7440	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
7770 / 7770	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9600 / 9600	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
11434 /11433	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11954 /11952	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-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	0
9900 / 9888	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
8356 /	POS	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SM 275	**Date of Summary:**	27-APR-1999	**First Sample Examined:**	0
Lease Number:	G05477	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15920
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15023
API Well Number:	177074058900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11319 /11314	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	SM 275	**Date of Summary:**	18-SEP-1996	**First Sample Examined:**	0
Lease Number:	G05477	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6150
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6150
API Well Number:	177074059500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3870 /	POS	AT Pliocene	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: 30-SEP-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	0
12210 /12209	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
12870 /12867	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
13280 /13268	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
14570 /14348	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
12090 /11201	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
15660 /14735	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
16410 /15485	DEF	IN	Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	0
17085 /	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: 30-SEP-2004

Area Block:	SP 37	**Date of Summary:**	15-MAR-1996	**First Sample Examined:**	0
Lease Number:	G01335	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11230
Well Name:	B013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177214043000	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	141
Public Info Code:	Y 08-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11110 /10880	DEF	AT	Cyclammina sp. (local marker)	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: 30-SEP-2004

Area Block:	SP 37	**Date of Summary:**	15-MAR-1996	**First Sample Examined:**	0
Lease Number:	G01335	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12064
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177214043100	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	141
Public Info Code:	Y 08-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3760 / 3562	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
4120 / 3881	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5980 / 5543	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
6610 / 6111	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8200 / 7527	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
11980 /10924	DEF	AT	Cyclammina sp. (local marker)	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: 30-SEP-2004

Area Block:	SP 37	**Date of Summary:**	15-MAR-1996	**First Sample Examined:**	0
Lease Number:	G01335	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10305
Well Name:	B015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10001
API Well Number:	177214042900	**Drilling Operator:**	CHIEFTAIN INTERNATIONAL US INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 08-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3620 / 3615	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
3830 / 3825	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5540 / 5414	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
6110 / 5916	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8390 / 8087	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
3630 / 3497	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
5880 / 5548	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
6870 / 6452	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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: Report=sidetrack

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: 30-SEP-2004

Area Block:	SP 54	**Date of Summary:**	20-NOV-2000	**First Sample Examined:**	0
Lease Number:	G01606	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12673
Well Name:	A031	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11864
API Well Number:	177214042600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	284
Public Info Code:	Y 26-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9460 / 8653	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10960 /10152	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	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: 30-SEP-2004

Area Block:	SP 58	**Date of Summary:**	11-NOV-1992	**First Sample Examined:**	0
Lease Number:	G02184	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9345
Well Name:	D025	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7518
API Well Number:	177214041000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 15-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9090 / 7358	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 58	**Date of Summary:**	15-DEC-1992	**First Sample Examined:**	0
Lease Number:	G02940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8268
Well Name:	D022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7705
API Well Number:	177214040700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 22-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
5206 / 5204	POS	IN	Pliocene	DEF	AT	0
8090 / 7582	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 58	**Date of Summary:**	15-SEP-1992	**First Sample Examined:**	0
Lease Number:	G02940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8406
Well Name:	D023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7810
API Well Number:	177214040800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 27-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5481 / 5375	POS	IN	Pliocene	DEF	AT	0
8060 / 7519	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 58	**Date of Summary:**	15-SEP-1992	**First Sample Examined:**	0
Lease Number:	G02940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7897
Well Name:	D024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7178
API Well Number:	177214040900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	181
Public Info Code:	Y 02-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
4865 / 4630	POS	IN	Pliocene	DEF	AT	0
7602 / 6927	POS	IN	Pliocene	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: 30-SEP-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:**	118
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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SP 58	**Date of Summary:**	18-NOV-1992	**First Sample Examined:**	0
Lease Number:	G02941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 07-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6393 / 6370	POS	IN	Pliocene	DEF	AT	0
9412 / 9130	DEF	AT	salt	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: 30-SEP-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:	2 of 2	**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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	25-OCT-1994	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5898
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5452
API Well Number:	177214002001	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 19-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4132 / 3968	POS	IN	Pliocene	DEF	AT	0
5350 / 5024	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	19-SEP-1994	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5545
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5125
API Well Number:	177214002201	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
3118 / 2725	POS	AT	Pliocene	DEF	AT	0
5042 / 4622	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	13-JUL-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4768
Well Name:	B012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4610
API Well Number:	177214004201	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 03-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
2753 / 2626	POS	AT	Pliocene	DEF AT	0
3994 / 3836	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	26-FEB-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11299
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9547
API Well Number:	177214004401	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 15-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10681 / 8929	POS	IN	Pliocene	DEF	AT	0
11170 / 9418	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	25-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10867
Well Name:	B014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9304
API Well Number:	177214004402	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 04-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10286 / 8724	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	20-MAY-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5456
Well Name:	B015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5199
API Well Number:	177214004501	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 10-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2794 / 2586	POS	AT	Pliocene	DEF AT	0
5310 / 5055	DEF	AT	salt	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	20-OCT-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3992
Well Name:	B016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3695
API Well Number:	177214004602	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 05-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3162 / 2884	POS	IN	Pliocene	DEF	AT	0
3950 / 3655	DEF	AT	salt	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	25-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5315
Well Name:	B020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5220
API Well Number:	177214005101	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 10-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2702 / 2634	POS	AT	Pliocene	DEF	AT	0
5300 / 5205	DEF	AT	salt	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	23-AUG-1994	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5936
Well Name:	B021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5825
API Well Number:	177214002502	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 14-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2880 / 2821	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	19-JUN-1995	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11365
Well Name:	B022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9600
API Well Number:	177214004104	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 28-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
2908 / 2675	POS	AT	Pliocene	DEF	AT	0
3990 / 3362	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	29-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10120
Well Name:	C019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7636
API Well Number:	177214006901	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 13-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9534 / 7053	POS	IN	Pliocene	DEF	AT	0
9840 / 7357	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	29-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9716
Well Name:	C019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6999
API Well Number:	177214006902	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 24-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8732 / 6202	POS	IN	Pliocene	DEF	AT	0
9745 /	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	29-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10911
Well Name:	C019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7499
API Well Number:	177214006903	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 27-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10705 / 7295	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	17-JUN-1991	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10530
Well Name:	C020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7606
API Well Number:	177214007001	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 27-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6470 / 4650	POS	IN	Pliocene	DEF	AT	0
10243 / 7354	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	20-NOV-1990	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4848
Well Name:	C021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4610
API Well Number:	177214008301	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 29-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2760 /	POS AT Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	01-MAR-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5755
Well Name:	C031	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4986
API Well Number:	177214011802	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 27-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
5266 / 4490	POS	IN	Pliocene	DEF	AT	0
5400 / 4622	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	26-MAR-1992	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5042
Well Name:	D014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4858
API Well Number:	177214014401	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 18-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2326 / 2285	POS	IN	Pleistocene	DEF	AT	0
2460 / 2415	POS	AT	Pliocene	DEF	AT	0
4670 / 4555	DEF	AT	gouge	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	22-DEC-1993	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5144
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5120
API Well Number:	177214021602	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 21-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2800 / 2798	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	08-FEB-1993	**First Sample Examined:**	0
Lease Number:	G01609	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12336
Well Name:	B017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9541
API Well Number:	177214004701	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 24-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3490 / 2912	POS	AT	Pliocene	DEF	AT	0
11700 / 8916	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	05-NOV-1992	**First Sample Examined:**	0
Lease Number:	G01609	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10730
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9160
API Well Number:	177214004801	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	206
Public Info Code:	Y 17-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5435 / 4935	POS	IN	Pliocene	DEF	AT	0
10620 / 8976	POS	AT	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	17-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01611	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15792
Well Name:	C042	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11534
API Well Number:	177214039600	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 24-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
7230 / 5276	POS	IN	Pliocene	DEF	AT	0
12500 / 9055	POS	AT	Miocene	DEF	AT	0
14307 /10402	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	29-NOV-1994	**First Sample Examined:**	0
Lease Number:	G02137	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8925
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6886
API Well Number:	177214011601	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 29-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
3700 / 2878	POS	AT	Pliocene	DEF AT	0
8224 / 6187	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	07-MAY-1993	**First Sample Examined:**	0
Lease Number:	G02137	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12650
Well Name:	D018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9342
API Well Number:	177214016501	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 19-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11300 / 8234	POS	IN	Pliocene	DEF	AT	0
12060 / 8827	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	22-JUN-1995	**First Sample Examined:**	0
Lease Number:	G02137	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12089
Well Name:	D021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8995
API Well Number:	177214016702	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 11-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12254 /	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	05-NOV-1992	**First Sample Examined:**	0
Lease Number:	G02137	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13423
Well Name:	D035	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9788
API Well Number:	177214022703	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 16-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11298 / 8198	POS	IN	Pliocene	DEF	AT	0
13258 / 9666	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	28-JUL-1993	**First Sample Examined:**	0
Lease Number:	G02938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14444
Well Name:	D006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9997
API Well Number:	177214012901	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 25-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13282 /	POS	IN	Pliocene	DEF	AT	0
13700 /	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	11-APR-1992	**First Sample Examined:**	0
Lease Number:	G02938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14550
Well Name:	D029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10387
API Well Number:	177214012203	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 18-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
13306 / 9488	POS	IN	Pliocene	DEF	AT	0
14378 /10260	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	14-AUG-1991	**First Sample Examined:**	0
Lease Number:	G02942	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15200
Well Name:	C040	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10487
API Well Number:	177214032301	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 06-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
13510 / 9092	POS	IN	Pliocene	DEF AT	0
14780 / 9893	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	06-FEB-1991	**First Sample Examined:**	0
Lease Number:	G02942	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13499
Well Name:	C041	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9291
API Well Number:	177214032601	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 03-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
11410 / 8141	POS	IN	Pliocene	DEF AT	0
11866 / 8446	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	22-DEC-1993	**First Sample Examined:**	0
Lease Number:	G02942	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14406
Well Name:	D033	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10104
API Well Number:	177214031102	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 03-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
12930 / 9024	POS	IN	Pliocene	DEF AT	0
14054 / 9836	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	04-SEP-1990	**First Sample Examined:**	0
Lease Number:	G02943	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8779
Well Name:	C013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6762
API Well Number:	177214005801	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
5642 / 4310	POS	IN	Pliocene	DEF	AT	0
6919 / 5193	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 60	**Date of Summary:**	18-NOV-1991	**First Sample Examined:**	0
Lease Number:	G02943	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10800
Well Name:	D034	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7080
API Well Number:	177214030901	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 30-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9762 / 6044	POS	IN	Pliocene	DEF	AT	0
10320 / 6581	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	06-DEC-1990	**First Sample Examined:**	0
Lease Number:	G01608	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12018
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7040
API Well Number:	177234015202	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 11-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9798 / 5425	POS	IN	Pliocene	DEF	AT	0
11980 / 7013	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	17-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5681
Well Name:	A016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5402
API Well Number:	177234015100	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 07-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2508 / 2309	POS	IN	Pliocene	DEF	AT	0
5620 / 5336	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	12-FEB-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7536
Well Name:	A016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6880
API Well Number:	177234015101	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 20-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2384 / 2211	POS	AT	Pliocene	DEF AT	0
7438 / 6785	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	17-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7830
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5613
API Well Number:	177234015200	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 04-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
3652 / 2763	POS	IN	Pliocene	DEF	AT	0
6712 / 4528	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	17-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10175
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7171
API Well Number:	177234015201	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 18-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
3650 / 2764	POS	IN	Pliocene	DEF	AT	0
9670 / 6667	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	16-JUL-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9027
Well Name:	A019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6957
API Well Number:	177234015700	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 27-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2244 / 2040	POS	AT	Pliocene	DEF AT	0
8860 / 6791	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	28-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10319
Well Name:	A020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8249
API Well Number:	177234015300	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 01-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6550 / 5147	POS	IN	Pliocene	DEF	AT	0
10150 / 8102	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	08-JUL-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7000
Well Name:	A022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6249
API Well Number:	177234015900	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 26-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2130 / 2059	POS	IN	Pleistocene	DEF	AT	0
2310 / 2204	POS	AT	Pliocene	DEF	AT	0
6970 / 6218	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	05-JUN-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10307
Well Name:	A023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7888
API Well Number:	177234015800	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 01-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
2406 / 2185	POS	AT	Pliocene	DEF AT	0
10160 / 7757	POS	AT	Miocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	09-AUG-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6600
Well Name:	A023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4291
API Well Number:	177234015801	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 15-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
2406 / 2185	POS	AT	Pliocene	DEF AT	0
6225 / 3987	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SP 67	**Date of Summary:**	24-OCT-1991	**First Sample Examined:**	0
Lease Number:	G01612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8084
Well Name:	A024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6547
API Well Number:	177234016000	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 12-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2265 / 2064	POS	AT	Pliocene	DEF	AT	0
7970 / 6433	POS	AT	Miocene	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: 30-SEP-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 2	**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
3830 / 3701	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
4730 / 4520	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
7879 / 7421	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: 30-SEP-2004

Area Block:	SP 72	**Date of Summary:**	14-DEC-1990	**First Sample Examined:**	0
Lease Number:	G12079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7879
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7421
API Well Number:	177234015500	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	68
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	260
Public Info Code:	Y 31-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3830 / 3701	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
4730 / 4520	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	6755
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 / 3701	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7000 / 4338	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
6255 / 6254	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11590 / 8761	DEF	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	SP 72	**Date of Summary:**	11-SEP-2001	**First Sample Examined:**	0
Lease Number:	G12079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7543
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6553
API Well Number:	177234016501	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
3732 / 3732	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6720 / 5978	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
7170 / 6291	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	SP 78	**Date of Summary:**	29-MAY-1996	**First Sample Examined:**	0
Lease Number:	G02185	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9707
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6000
API Well Number:	177224005401	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 20-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7514 / 4414	POS	IN	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	SP 78	**Date of Summary:**	31-OCT-1995	**First Sample Examined:**	0
Lease Number:	G02185	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10680
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6062
API Well Number:	177224005901	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 20-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9280 / 4853	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	05-DEC-1990	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8715
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8602
API Well Number:	177224018500	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 05-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5156 / 5155	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6932 / 6900	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7955 / 7875	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8284
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7100
API Well Number:	177224018600	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 12-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5896 / 5170	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	19-JUN-1991	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10755
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7484
API Well Number:	177224018700	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 21-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9744 / 6867	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10403 / 7270	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	14-JUN-1991	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9750
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8533
API Well Number:	177224018900	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 03-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8793 / 7723	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9023 / 7918	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	28-DEC-1990	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8100
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8100
API Well Number:	177224018800	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 28-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5156 / 5155	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7194 / 7193	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7917 / 7916	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	13-FEB-1991	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8140
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8104
API Well Number:	177224019300	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5143 /	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7124 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7917 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	22-SEP-1997	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8140
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8104
API Well Number:	177224019300	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 14-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5143 /	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7124 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8570 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	08-JAN-1991	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7020
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5603
API Well Number:	177224019000	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6374 / 5158	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	23-APR-1991	**First Sample Examined:**	0
Lease Number:	G05052	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10675
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9899
API Well Number:	177224019800	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 22-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5512 /	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7650 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9822 /	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10284 /	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-2004

Area Block:	SP 83	**Date of Summary:**	11-APR-1991	**First Sample Examined:**	0
Lease Number:	G05685	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19158
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11315
API Well Number:	177224019700	**Drilling Operator:**	FMP OPERATING COMPANY A LIMIT	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	467
Public Info Code:	Y 11-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
18732 /11044	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	SP 86	**Date of Summary:**	28-DEC-1997	**First Sample Examined:**	0
Lease Number:	G01618	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17835
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16991
API Well Number:	177224020500	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	388
Public Info Code:	Y 22-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7645 / 7246	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9008 / 8483	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 86	**Date of Summary:**	24-FEB-1993	**First Sample Examined:**	0
Lease Number:	G01618	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18129
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16834
API Well Number:	177224021100	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	388
Public Info Code:	Y 18-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7518 / 7163	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8791 / 8361	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 86	**Date of Summary:**	16-JUL-1992	**First Sample Examined:**	0
Lease Number:	G05687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17390
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16908
API Well Number:	177224018000	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	388
Public Info Code:	Y 06-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7459 / 7345	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
8770 / 8491	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 86	**Date of Summary:**	17-MAY-1994	**First Sample Examined:**	0
Lease Number:	G05687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17772
Well Name:	C007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17300
API Well Number:	177224021500	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	388
Public Info Code:	Y 19-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7550 / 7294	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8854 / 8551	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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=Cyclococcolithus tropicus zone

MD / TVD			Paleo Top Description			Ecozone
4970 / 4970	DEF	AT	first sample examined	DEF	AT	0
5000 / 5000	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
5270 / 5270	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6110 / 6110	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
6230 / 6230	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6350 / 6350	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6410 / 6410	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8690 / 8689	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
8780 / 8779	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10520 /10519	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	0
11300 /11299	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	0
12380 /12379	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
15260 /15258	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
15320 /15318	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
16880 /16875	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
18010 /17999	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: 30-SEP-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) Lenticulina 1	DEF	AT	0
12760 /12480	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
17930 /17416	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	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: 30-SEP-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) Lenticulina 1	DEF	AT	0
8542 / 8424	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	18661
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17803
API Well Number:	177224021201	**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 07-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7304 / 7282	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8542 / 8424	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 87	**Date of Summary:**	10-JUL-1995	**First Sample Examined:**	0
Lease Number:	G07799	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18912
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17976
API Well Number:	177224021202	**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 05-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7277 / 7256	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SP 87	**Date of Summary:**	20-AUG-1998	**First Sample Examined:**	0
Lease Number:	G10883	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19082
Well Name:	D004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17428
API Well Number:	177224022000	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	372
Public Info Code:	Y 11-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8219 / 7396	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9610 / 8595	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 87	**Date of Summary:**	27-JUN-1997	**First Sample Examined:**	0
Lease Number:	G10883	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19920
Well Name:	D004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18198
API Well Number:	177224022001	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	372
Public Info Code:	Y 27-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8219 / 7396	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9610 / 8595	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
8736 / 8288	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	12479
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 /11780	DEF	AT	first sample examined	DEF	AT	3
12490 /12102	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
12700 /12286	DEF	AT	- - - - -	DEF	AT	3
12850 /	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: 30-SEP-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:**	12479
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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
12100 /11780	DEF	AT	first sample examined	DEF	AT	0
12490 /12102	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12850 /	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: 30-SEP-2004

Area Block:	SP 89	**Date of Summary:**	09-JUN-1994	**First Sample Examined:**	0
Lease Number:	G01618	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13227
Well Name:	B013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12808
API Well Number:	177224011702	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 3	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5963 / 5959	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7530 / 7525	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	12808
API Well Number:	177224011702	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 3	**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	poor sample interval top	DEF	AT	3
13227 /12809	DEF	AT	poor sample interval bottom	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: 30-SEP-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:**	12808
API Well Number:	177224011702	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	3 of 3	**Sample Range:**	12409 - 13227	**Water Depth:**	420
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
12530 /12129	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13227 /12809	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: 30-SEP-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: Report=bypass 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: 30-SEP-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: Report=nannos=bypass 2 of sidetrack 3; no nannofossil 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	0
14297 /13919	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: 30-SEP-2004

Area Block:	SP 89	**Date of Summary:**	20-APR-1990	**First Sample Examined:**	0
Lease Number:	G01618	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8400
Well Name:	B017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7916
API Well Number:	177224015900	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 13-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6101 / 5780	DEF AT Upper Pliocene (Piacenzian) Globoquadrina altispira 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: 30-SEP-2004

Area Block:	SP 89	**Date of Summary:**	01-APR-1991	**First Sample Examined:**	0
Lease Number:	G01618	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8834
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8402
API Well Number:	177224017602	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	420
Public Info Code:	Y 08-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6094 / 5822	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7129 / 6851	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	SP 93	**Date of Summary:**	04-JAN-1990	**First Sample Examined:**	0
Lease Number:	G01619	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10869
Well Name:	B019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10313
API Well Number:	177224018300	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	437
Public Info Code:	Y 18-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6010 / 5988	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	100
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
10840 /10836	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
13240 /13236	POS	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
14140 /14134	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
14200 /14194	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
16410 /16391	POS	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: 30-SEP-2004

Area Block:	SS 30	**Date of Summary:**	21-MAY-2001	**First Sample Examined:**	0
Lease Number:	00333	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12867
Well Name:	013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12851
API Well Number:	177114109400	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 23-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11420 /11413	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11956 /11948	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12415 /12403	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12623 /12609	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
12725 /12710	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 30	**Date of Summary:**	12-APR-1999	**First Sample Examined:**	0
Lease Number:	00333	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15709
Well Name:	014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14282
API Well Number:	177114111900	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	141
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 23-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12842 /12652	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-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:**	12581
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	0
11960 /11695	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12328 /12031	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
12590 /12273	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 31	**Date of Summary:**	22-MAR-2000	**First Sample Examined:**	0
Lease Number:	00334	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15888
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15722
API Well Number:	177114114200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	16
Public Info Code:	Y 23-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13670 /13590	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
13770 /13688	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
14770 /14656	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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 2	**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 / 9469	DEF	AT	first sample examined	DEF	IN	3
10050 / 9484	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
11250 /10140	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
11820 /10485	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
12870 /	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: 30-SEP-2004

Area Block:	SS 58	**Date of Summary:**	06-SEP-1991	**First Sample Examined:**	0
Lease Number:	G07746	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12876
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11179
API Well Number:	177114100800	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	15
Public Info Code:	Y 23-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10020 / 9469	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
11250 /10140	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11820 /10485	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
10560 /10135	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
11010 /10583	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	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: 30-SEP-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	0
9300 / 9222	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10590 /	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	SS 68	**Date of Summary:**	15-SEP-1997	**First Sample Examined:**	0
Lease Number:	G02917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12500
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11444
API Well Number:	177114101401	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 17-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
9150 / 9053	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9330 / 9206	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10590 /10211	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	SS 68	**Date of Summary:**	15-JUN-1990	**First Sample Examined:**	0
Lease Number:	G02925	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13285
Well Name:	021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11370
API Well Number:	177114101400	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 29-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10230 / 9306	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10320 / 9367	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12360 /10754	DEF	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	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: 30-SEP-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:**	13006
Well Name:	L024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12506
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	0
9000 / 8748	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9420 / 9147	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10260 / 9946	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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:**	12084
API Well Number:	177114109700	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
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	0
10610 /10064	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11900 /11160	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
10156 / 9804	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
10730 /10209	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11540 /10799	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 76	**Date of Summary:**	16-JAN-1992	**First Sample Examined:**	0
Lease Number:	G11977	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12454
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11702
API Well Number:	177114107701	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 18-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9980 / 9758	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10287 / 9990	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11187 /10701	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 84	**Date of Summary:**	29-MAR-1995	**First Sample Examined:**	0
Lease Number:	G03160	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15593
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11850
API Well Number:	177114115600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 28-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD	Paleo Top Description	Ecozone
15030 /11497	DEF AT Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
12160 /11633	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-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	0
11490 /11484	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11880 /11874	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-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:**	12242
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11343
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	0
11620 /10934	DEF	IN	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	04-DEC-1996	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16327
Well Name:	043	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14889
API Well Number:	177114104300	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 30-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7870 / 7869	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
11520 /11473	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
12950 /12579	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
14300 /13458	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
15440 /14253	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	30-JUN-1995	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13599
Well Name:	045	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13367
API Well Number:	177114101200	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 24-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11100 /11091	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11780 /11733	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12010 /11942	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	0
13320 /13120	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	06-MAY-1991	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13898
Well Name:	055	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13582
API Well Number:	177114105500	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 29-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10950 /10938	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11590 /11535	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12390 /12224	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12830 /12608	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	05-SEP-1995	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10689
Well Name:	062	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10474
API Well Number:	177114110200	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 19-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7833 / 7824	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9477 / 9455	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	0
11390 /	POS	AT	Lower Pliocene	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	01-DEC-1993	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12585
Well Name:	063	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11938
API Well Number:	177114112000	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	24
Public Info Code:	Y 21-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7790 / 7790	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11420 /11081	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11810 /11352	POS	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	02-DEC-1991	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13500
Well Name:	M002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13477
API Well Number:	177114106700	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	25
Public Info Code:	Y 25-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10970 /10955	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11570 /11550	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12390 /12369	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12530 /12509	POS	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	03-NOV-1998	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13106
Well Name:	O002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12803
API Well Number:	177114105000	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 19-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10980 /10920	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11600 /11457	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12520 /12274	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12830 /12550	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	21-FEB-1996	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12520
Well Name:	O003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12200
API Well Number:	177114107600	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 24-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8390 / 8388	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10980 /10855	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11550 /11349	POS	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12260 /11969	POS	AT	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	SS 93	**Date of Summary:**	17-JUN-1992	**First Sample Examined:**	0
Lease Number:	00063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13686
Well Name:	P002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12682
API Well Number:	177114109100	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 22-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11510 /11352	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
12250 /11809	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12770 /12102	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
13400 /12494	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	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: 30-SEP-2004

Area Block:	SS 94	**Date of Summary:**	13-JUL-1993	**First Sample Examined:**	0
Lease Number:	00042	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10948
Well Name:	S002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10781
API Well Number:	177114110700	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 06-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7980 / 7957	POS	IN	Pliocene	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: 30-SEP-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	0
11736 /11402	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12002 /11581	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12019 /11592	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12421 /11864	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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	0
10350 / 9947	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	0
11880 /11041	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SS 101	**Date of Summary:**	15-SEP-1993	**First Sample Examined:**	0
Lease Number:	G09612	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12216
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12215
API Well Number:	177114111600	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 02-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4740 / 4740	POS	IN	Pleistocene	DEF	AT	0
11010 /11009	POS	IN	Pliocene	DEF	AT	0
11640 /11639	POS	AT	Upper (Late) Miocene	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: 30-SEP-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	AT	3
9420 / 9415	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
10830 /10824	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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 2	**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	AT	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: 30-SEP-2004

Area Block:	SS 105	**Date of Summary:**	15-MAY-1991	**First Sample Examined:**	0
Lease Number:	G09614	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12950
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12950
API Well Number:	177114105700	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	31
Public Info Code:	Y 04-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
9480 / 9479	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	SS 112	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	0
Lease Number:	00066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10776
Well Name:	T001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10571
API Well Number:	177114110500	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 07-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8840 / 8837	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 112	**Date of Summary:**	14-SEP-1993	**First Sample Examined:**	0
Lease Number:	00066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11006
Well Name:	T002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10757
API Well Number:	177114111800	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 22-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6110 / 6047	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8870 / 8804	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 112	**Date of Summary:**	03-JAN-2002	**First Sample Examined:**	0
Lease Number:	00066	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11897
Well Name:	V001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11062
API Well Number:	177114113500	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 27-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10210 / 9800	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	0
10530 /10050	DEF	IN	Cyclammina sp. (local marker)	DEF	AT	0
11660 /10892	DEF	AT	gouge	DEF	AT	0
11766 /10967	DEF	AT	salt	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: 30-SEP-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	0
10500 /10401	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
10740 /10626	DEF	AT	gouge	DEF	AT	6
11537 /11371	DEF	AT	salt	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: 30-SEP-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	0
10170 / 9893	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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	0
10933 /10014	DEF	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	SS 113	**Date of Summary:**	19-DEC-1991	**First Sample Examined:**	0
Lease Number:	00067	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7833
Well Name:	N002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7511
API Well Number:	177114107300	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	36
Public Info Code:	Y 06-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
7722 / 7421	DEF AT salt	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: 30-SEP-2004

Area Block:	SS 114	**Date of Summary:**	16-JUN-1994	**First Sample Examined:**	0
Lease Number:	00064	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9685
Well Name:	U002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9636
API Well Number:	177114113700	**Drilling Operator:**	MURPHY OIL USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 01-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7780 / 7735	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9190 / 9141	POS	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
9590 / 9469	POS	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-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	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
9440 / 9431	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
10240 /10223	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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	0
9770 / 9757	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	0
10730 /10660	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SS 118	**Date of Summary:**	01-OCT-1991	**First Sample Examined:**	0
Lease Number:	00068	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8572
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8131
API Well Number:	177114106500	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 04-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7910 / 7575	POS	AT Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
10661 / 9886	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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	0
8290 / 8190	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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; 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	faunal change (no faunal increase)	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: 30-SEP-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: Report=sidetrack=consultant-integrated foram and nanno report; 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	faunal change (no faunal increase)	DEF	AT	3
16610 /16607	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
17030 /17027	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
17270 /17267	POS	AT	faunal change (no faunal increase)	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
8480 / 8351	DEF	AT	first sample examined	DEF	AT	0
11060 /10665	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	SS 145	**Date of Summary:**	03-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01014	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7148
Well Name:	D004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5949
API Well Number:	177114106100	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 04-JUN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6850 / 5651	DEF AT Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
8405 / 8405	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10252 /10247	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13245 /12856	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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	POS	AT	faunal change (no faunal increase)	POS	AT	3
9440 / 8320	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	POS	AT	3
10560 / 9124	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
10890 / 9363	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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 / 6544	DEF	AT	first sample examined	DEF	AT	2
7001 / 6545	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
7947 / 7226	POS	AT	faunal change (no faunal increase)	POS	AT	3
10357 / 9101	DEF	AT	Upper Miocene (Messinian) Textularia "X"	POS	AT	3
11017 / 9664	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11957 /10432	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: 30-SEP-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:

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	AT	2
9620 / 8537	POS	AT	faunal change (no faunal increase)	POS	AT	3
10080 / 8899	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12476 /10686	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: Report=sidetrack

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	POS	AT	faunal change (no faunal increase)	POS	AT	3
9990 / 8829	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
12000 /10335	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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: 30-SEP-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 /	POS	AT	Pliocene	DEF	AT	0
7850 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9750 /	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
10650 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
7820 / 7819	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9850 / 9726	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
10950 /10723	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
8500 / 7816	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10800 / 9885	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
11950 /10914	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
8000 / 7751	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10300 / 9802	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
11368 /10752	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
8500 / 7826	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10650 / 9651	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	0
11850 /10712	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	SS 157	**Date of Summary:**	06-JAN-1993	**First Sample Examined:**	0
Lease Number:	G10772	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13786
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11164
API Well Number:	177114110000	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 06-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13530 /10975	POS	IN	Pliocene	DEF	AT	0
13670 /11082	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 167	**Date of Summary:**	21-MAY-1990	**First Sample Examined:**	0
Lease Number:	00818	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9650
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8534
API Well Number:	177114099600	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 27-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5984 / 5941	DEF	AT	fault	DEF	AT	0
6710 / 6517	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8810 / 7946	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9340 / 8313	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	SS 167	**Date of Summary:**	21-MAY-1990	**First Sample Examined:**	0
Lease Number:	00818	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8360
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7647
API Well Number:	177114101700	**Drilling Operator:**	KOCH INDUSTRIES INC	**Rkb Elevation:**	64
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 18-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6852 / 6306	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SS 177	**Date of Summary:**	09-JUL-1998	**First Sample Examined:**	0
Lease Number:	00590	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14525
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11733
API Well Number:	177114101100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 09-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10010 / 9129	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12324 /10425	DEF	IN	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	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: 30-SEP-2004

Area Block:	SS 181	**Date of Summary:**	13-SEP-2001	**First Sample Examined:**	0
Lease Number:	G03584	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12085
Well Name:	D005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8955
API Well Number:	177114113200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 16-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
10743 / 7998	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	SS 181	**Date of Summary:**	08-OCT-1993	**First Sample Examined:**	0
Lease Number:	G04231	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8440
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7353
API Well Number:	177114057101	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 05-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6616 / 5873	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7447 / 6533	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8037 / 7016	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	1
8310 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
8520 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
8730 /	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SS 190	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	0
Lease Number:	G10775	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14402
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14402
API Well Number:	177114114000	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	83
Public Info Code:	Y 24-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12040 /12040	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13000 /13000	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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 2	**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	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8940 / 8601	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10920 /10498	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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
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: 30-SEP-2004

Area Block:	SS 190	**Date of Summary:**	29-JUN-1990	**First Sample Examined:**	0
Lease Number:	G10775	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15786
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15320
API Well Number:	177114100300	**Drilling Operator:**	HARBERT ENERGY CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	76
Public Info Code:	Y 15-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8940 / 8601	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10920 /10498	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11940 /11491	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13380 /12920	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14980 /14520	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
12800 /11832	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13993 /12988	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 192	**Date of Summary:**	27-JUL-1998	**First Sample Examined:**	0
Lease Number:	G16390	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14252
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13265
API Well Number:	177114125101	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
12800 /11835	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13975 /12988	DEF	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 193	**Date of Summary:**	29-NOV-1993	**First Sample Examined:**	0
Lease Number:	G13917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13490
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12405
API Well Number:	177114112300	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 11-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12029 /10955	POS	IN	Pliocene	DEF	AT	0
13381 /12296	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 208	**Date of Summary:**	02-MAR-1995	**First Sample Examined:**	0
Lease Number:	G01228	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11205
Well Name:	E013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10907
API Well Number:	177114108400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	51
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 24-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3954 / 3953	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5352 / 5345	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7557 / 7376	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8036 / 7816	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9522 / 9231	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 208	**Date of Summary:**	12-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01228	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11200
Well Name:	E014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10879
API Well Number:	177114108600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	99
Public Info Code:	Y 07-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3919 / 3918	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7530 / 7322	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7846 / 7627	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9472 / 9236	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-2004

Area Block:	SS 208	**Date of Summary:**	12-DEC-1992	**First Sample Examined:**	0
Lease Number:	G01228	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11293
Well Name:	E014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10955
API Well Number:	177114108601	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 16-DEC-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3919 / 3918	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7530 / 7322	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7846 / 7627	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11131 /10825	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**		**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 2	**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
6431 / 6298	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	2
6870 / 6701	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
8008 / 7737	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**	23-MAY-1991	**First Sample Examined:**	0
Lease Number:	00827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 13-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5314 / 5278	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8420 / 8114	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9516 / 9119	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**	20-JUN-1994	**First Sample Examined:**	0
Lease Number:	00827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12235
Well Name:	D011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11422
API Well Number:	177114112700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 01-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8515 / 8465	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10200 / 9803	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10400 / 9960	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12056 /11275	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**	16-OCT-1995	**First Sample Examined:**	0
Lease Number:	00827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12235
Well Name:	D011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11422
API Well Number:	177114112700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 01-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8815 / 8715	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10200 / 9803	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10400 / 9960	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12072 /11289	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**	25-MAY-1993	**First Sample Examined:**	0
Lease Number:	00827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12092
Well Name:	J015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11906
API Well Number:	177114110600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 02-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8400 / 8219	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9590 / 9405	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10308 /10123	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11317 /11131	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 209	**Date of Summary:**	05-MAR-1998	**First Sample Examined:**	0
Lease Number:	00827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11741
Well Name:	K005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11615
API Well Number:	177114023601	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	103
Public Info Code:	Y 09-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7258 / 7251	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10940 /10816	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11207 /11082	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11347 /11222	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11704 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
12943 /12888	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13880 /13722	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	0
13910 /13747	DEF	IN	Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT	0
14600 /14320	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
16610 /15994	DEF	AT	local marker (general)	DEF	AT	0
17210 /16486	POS	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	0
17240 /16511	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	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: 30-SEP-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:

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
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: 30-SEP-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	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: 30-SEP-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	0
6150 / 6150	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7800 / 7800	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9870 / 9816	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	0
11130 /11013	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 225	**Date of Summary:**	31-AUG-1992	**First Sample Examined:**	0
Lease Number:	G01984	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10928
Well Name:	E008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9608
API Well Number:	177114109600	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	146
Public Info Code:	Y 23-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10821 / 9513	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	SS 240	**Date of Summary:**	15-DEC-1993	**First Sample Examined:**	0
Lease Number:	G10779	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3200
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2217
API Well Number:	177124049200	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	168
Public Info Code:	Y 31-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
2818 / 2207	DEF AT Middle Pleistocene (Ionian) Trimosina "A" 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: 30-SEP-2004

Area Block:	SS 240	**Date of Summary:**	09-DEC-1994	**First Sample Examined:**	0
Lease Number:	G10779	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5166
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2207
API Well Number:	177124049201	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	168
Public Info Code:	Y 04-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2977 / 2213	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	SS 240	**Date of Summary:**	19-FEB-1997	**First Sample Examined:**	0
Lease Number:	G10779	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12767
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11859
API Well Number:	177124056700	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	138
Public Info Code:	Y 29-DEC-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11810 /11381	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	SS 243	**Date of Summary:**	06-JAN-1998	**First Sample Examined:**	0
Lease Number:	G10780	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15200
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15138
API Well Number:	177124051700	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	149
Public Info Code:	Y 11-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
14346 /14336	POS	IN	Pliocene	DEF	AT	0
14951 /14913	DEF	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 243	**Date of Summary:**	13-AUG-1996	**First Sample Examined:**	0
Lease Number:	G15295	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19050
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18515
API Well Number:	177124054500	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	133
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	149
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14150 /14146	POS	IN	Pliocene	DEF	AT	0
16592 /16340	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	SS 248	**Date of Summary:**	13-SEP-1993	**First Sample Examined:**	0
Lease Number:	G01029	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10200
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10197
API Well Number:	177124048600	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 09-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3360 / 3360	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6300 / 6300	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
10100 /10096	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	SS 253	**Date of Summary:**	17-APR-1990	**First Sample Examined:**	0
Lease Number:	G01031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12659
Well Name:	E013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11139
API Well Number:	177124037500	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	160
Public Info Code:	Y 21-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3983 / 3843	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4934 / 4652	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5898 / 5470	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
11611 /10294	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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	0
2700 / 2695	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4440 / 4186	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5940 / 5376	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7410 / 6546	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7470 / 6594	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9000 / 7815	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9360 / 8098	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
9810 / 8463	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
10470 / 9031	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11160 / 9616	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	0
11400 / 9816	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12600 /10771	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: 30-SEP-2004

Area Block:	SS 253	**Date of Summary:**	27-APR-1994	**First Sample Examined:**	0
Lease Number:	G01031	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11583
Well Name:	E015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10598
API Well Number:	177124044400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 29-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10042 / 9200	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10610 / 9711	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
11332 /10363	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-2004

Area Block:	SS 253	**Date of Summary:**	07-AUG-2000	**First Sample Examined:**	0
Lease Number:	G01529	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14757
Well Name:	C012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12005
API Well Number:	177124047300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 12-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4327 / 4108	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5150 / 4759	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5780 / 5256	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9202 / 7917	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
11888 / 9907	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
12785 /10573	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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	0
5747 / 5475	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8482 / 7929	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
11177 /10354	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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 2	**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	- - - - -	POS	AT	2
5870 / 5870	DEF	AT	- - - - -	DEF	AT	0
6110 / 6110	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
6350 / 6350	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6530 / 6530	DEF	AT	local marker foram increase	DEF	AT	3
6560 / 6560	DEF	AT	sample gap top	DEF	AT	0
6650 / 6650	DEF	AT	sample gap bottom	DEF	AT	3
6950 / 6950	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	3
7250 / 7250	DEF	AT	- - - - -	DEF	AT	3
7490 / 7490	DEF	AT	- - - - -	DEF	AT	0
7550 / 7550	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
7610 / 7610	DEF	AT	pyrite	DEF	AT	4
7730 / 7730	DEF	AT	local marker foram increase	DEF	AT	4
7910 / 7909	POS	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	4
8030 / 8029	DEF	AT	- - - - -	DEF	IN	3
8270 / 8269	DEF	AT	pyrite	DEF	AT	3
8600 / 8599	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
8960 / 8959	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	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: 30-SEP-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 2	**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
9080 / 9079	DEF	AT	- - - - -	DEF	AT	3
9500 / 9499	DEF	AT	Eggerella sp. (local marker)	DEF	AT	3
9560 / 9559	DEF	AT	local marker 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	- - - - -	DEF	AT	4
9800 / 9799	DEF	AT	- - - - -	DEF	IN	3
9920 / 9919	DEF	AT	local marker foram increase	DEF	AT	4
9980 / 9979	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10040 /10039	DEF	AT	- - - - -	DEF	IN	3
10280 /10279	DEF	AT	- - - - -	DEF	AT	4
10460 /10459	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
10820 /10819	DEF	AT	local marker foram increase	DEF	AT	4
10940 /10939	DEF	AT	- - - - -	DEF	IN	3
11000 /10998	DEF	AT	local marker foram decrease	DEF	IN	3
11180 /11178	DEF	AT	- - - - -	DEF	AT	4
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	- - - - -	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 foram increase	DEF	AT	4
12350 /12347	DEF	AT	- - - - -	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: 30-SEP-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 2	**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
12830 /12827	DEF	AT	Arenaceous fauna (local marker)	POS	AT	4
12950 /12947	DEF	AT	- - - - -	DEF	IN	3
13180 /13176	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	SS 261	**Date of Summary:**	15-MAY-1996	**First Sample Examined:**	0
Lease Number:	G14506	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13314
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13310
API Well Number:	177124055300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	76
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 25-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 8990=Globigerina sp

MD / TVD			Paleo Top Description			Ecozone
6010 / 6010	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6600 / 6600	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7260 / 7260	POS	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
8990 / 8989	DEF	AT	local marker (general)	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: 30-SEP-2004

Area Block:	SS 261	**Date of Summary:**	24-OCT-2001	**First Sample Examined:**	0
Lease Number:	G14506	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13867
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11898
API Well Number:	177124062400	**Drilling Operator:**	APEX OIL & GAS INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	156
Public Info Code:	Y 25-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13590 /11656	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13695 /11747	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	6898
API Well Number:	177124044200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1010 - 7565	**Water Depth:**	180
Public Info Code:	Y 11-JAN-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Report=original hole from 1010 to 7035; sidetrack from 5240 to 7565

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
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: 30-SEP-2004

Area Block:	SS 266	**Date of Summary:**	28-AUG-2000	**First Sample Examined:**	0
Lease Number:	G01034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6450
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5814
API Well Number:	177122001301	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	180
Public Info Code:	Y 27-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4828 / 4490	DEF	AT Pleistocene	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: 30-SEP-2004

Area Block:	SS 266	**Date of Summary:**	26-APR-1994	**First Sample Examined:**	0
Lease Number:	G01034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6748
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5987
API Well Number:	177124050400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 05-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5033 / 4646	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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
4363 / 3926	POS	IN	Pliocene	DEF	AT	0
9716 / 8698	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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 2	**Sample Range:**	2000 - 4575	**Water Depth:**	202
Public Info Code:	Y 24-MAR-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
2000 / 2000	DEF	AT	first sample examined	DEF	IN	2
2090 / 2090	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
2300 / 2300	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	1
2330 / 2330	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	23-MAR-1998	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4575
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4574
API Well Number:	177124041700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	107
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 24-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2450 / 2450	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3904 / 3904	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4575 / 4574	DEF	AT	salt	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5461
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5064
API Well Number:	177124042700	**Drilling Operator:**	UNION EXPLORATION PARTNERS LTD	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 17-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3874 / 3594	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4398 / 4057	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	24-AUG-1998	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5760
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4412
API Well Number:	177124046200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 16-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5010 / 3979	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5520 / 4348	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	05-DEC-1991	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 20-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4945 / 3923	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8065 / 6110	DEF	AT	salt	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: 30-SEP-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:	2 of 2	**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	0
1390 / 1372	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	0
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	DEF	AT	0
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: 30-SEP-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 2	**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
9370 / 6527	DEF	AT	sample gap top	POS	AT	2
9400 / 6543	DEF	AT	sample gap bottom	DEF	AT	2
9970 / 6842	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	10-SEP-1998	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	202
Public Info Code:	Y 01-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7530 / 5473	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SS 268	**Date of Summary:**	30-OCT-2000	**First Sample Examined:**	0
Lease Number:	G07757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11759
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11196
API Well Number:	177124051500	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	187
Public Info Code:	Y 25-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6550 / 6259	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9400 / 8852	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10978 /10415	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SS 271	**Date of Summary:**	02-MAY-1991	**First Sample Examined:**	0
Lease Number:	G01038	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6503
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6216
API Well Number:	177124045500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	203
Public Info Code:	Y 04-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5350 / 5115	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6203 / 5930	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	104
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	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: 30-SEP-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	0
5580 / 5078	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6012 / 5505	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	AT	5
9930 / 9928	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
11040 /11037	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
11170 /11167	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
11400 /11396	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: 30-SEP-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: Report=nannos; 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	0
2730 / 2730	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
3120 / 3120	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6260 / 6259	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7020 / 7019	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
7050 / 7049	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
7500 / 7499	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
9660 / 9658	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9750 / 9748	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
11070 /11067	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
11200 /11196	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
11400 /11396	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: 30-SEP-2004

Area Block:	SS 293	**Date of Summary:**	01-NOV-1994	**First Sample Examined:**	0
Lease Number:	G01043	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15200
Well Name:	B018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12342
API Well Number:	177124051300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	235
Public Info Code:	Y 21-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9125 / 8366	DEF AT fault	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: 30-SEP-2004

Area Block:	SS 299	**Date of Summary:**	27-JUN-1990	**First Sample Examined:**	0
Lease Number:	G07759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7414
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5500
API Well Number:	177124042900	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	263
Public Info Code:	Y 06-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2660 / 2241	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6481 / 4899	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 2	**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
5490 / 4515	DEF	AT	- - - - -	DEF	AT	4
5520 / 4538	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
5700 / 4673	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
6750 / 5487	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SS 299	**Date of Summary:**	23-OCT-1990	**First Sample Examined:**	0
Lease Number:	G07759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6847
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5563
API Well Number:	177124043600	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	261
Public Info Code:	Y 16-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
5520 / 4538	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	0
5700 / 4673	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6750 / 5487	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SS 299	**Date of Summary:**	20-MAY-1991	**First Sample Examined:**	0
Lease Number:	G07759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11148
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7798
API Well Number:	177124043200	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	261
Public Info Code:	Y 29-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4457 / 3544	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10160 / 7072	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
10830 / 7565	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SS 299	**Date of Summary:**	08-AUG-1991	**First Sample Examined:**	0
Lease Number:	G07759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3824
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2942
API Well Number:	177124043500	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	261
Public Info Code:	Y 25-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3252 / 2538	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	SS 300	**Date of Summary:**	16-FEB-1993	**First Sample Examined:**	0
Lease Number:	G07760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7754
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6497
API Well Number:	177124040400	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	266
Public Info Code:	Y 22-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6006 / 5129	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	0
6972 / 5883	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SS 300	**Date of Summary:**	26-SEP-1995	**First Sample Examined:**	0
Lease Number:	G07760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7300
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6413
API Well Number:	177124041601	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	265
Public Info Code:	Y 15-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7027 / 6199	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7100 / 6257	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 2	**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
5300 / 5299	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	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: 30-SEP-2004

Area Block:	SS 300	**Date of Summary:**	26-JAN-1993	**First Sample Examined:**	0
Lease Number:	G07760	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6650
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6647
API Well Number:	177124044100	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 04-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4050 / 4049	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5300 / 5299	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
5990 / 5989	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	AMERADA 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: 30-SEP-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:**	AMERADA 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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
5060 / 4947	DEF	AT	first sample examined	DEF	AT	0
5061 / 4948	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5990 / 5696	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
8390 / 7697	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9500 / 8643	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9530 / 8669	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: 30-SEP-2004

Area Block:	SS 301	**Date of Summary:**	26-APR-1991	**First Sample Examined:**	0
Lease Number:	G10794	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6882
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6642
API Well Number:	177124044700	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	261
Public Info Code:	Y 19-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6595 / 6375	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	SS 301	**Date of Summary:**	18-SEP-1996	**First Sample Examined:**	0
Lease Number:	G10794	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6475
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6449
API Well Number:	177124044300	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	261
Public Info Code:	Y 18-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2430 / 2430	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6240 / 6214	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4200 / 4200	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4980 / 4980	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
5678 / 5678	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6200 / 6200	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8136 / 8126	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9225 / 9051	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9811 / 9411	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	SS 313	**Date of Summary:**	05-APR-2000	**First Sample Examined:**	0
Lease Number:	G15305	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7940
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5607
API Well Number:	177124060700	**Drilling Operator:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6128 / 4283	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7396 / 5208	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7808 / 5559	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	5220 - 7940	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 6120=outer neritic with abundant redeposited shallow-water species; 7680=mixed inner neritic faunas; 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	local marker foram increase	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
7680 / 5447	DEF	AT	local marker foram increase	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: 30-SEP-2004

Area Block:	SS 313	**Date of Summary:**	05-APR-2000	**First Sample Examined:**	0
Lease Number:	G15305	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9515
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7220
API Well Number:	177124060701	**Drilling Operator:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7407 / 5214	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8218 / 5936	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	5770 - 9515	**Water Depth:**	300
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Poor samples; 6070=outer mixed with redeposited shallow-water (inner shelf) species; foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
6070 / 4255	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
7270 / 5104	DEF	AT	local marker foram increase	DEF	AT	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	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	POS	AT	4
9281 / 6990	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	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: 30-SEP-2004

Area Block:	SS 315	**Date of Summary:**	07-JAN-1993	**First Sample Examined:**	0
Lease Number:	G09631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10860
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10555
API Well Number:	177124047500	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	285
Public Info Code:	Y 29-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10468 /10185	POS	IN	Pliocene	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: 30-SEP-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 2	**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	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5700 / 5700	DEF	AT	- - - - -	DEF	AT	4
6240 / 6240	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
6480 / 6480	DEF	AT	- - - - -	DEF	AT	3
7020 / 7020	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7620 / 7620	DEF	AT	- - - - -	DEF	AT	4
9240 / 9239	DEF	AT	- - - - -	DEF	AT	5
9420 / 9419	DEF	AT	- - - - -	DEF	AT	4
10680 /10678	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	SS 315	**Date of Summary:**	03-NOV-1992	**First Sample Examined:**	0
Lease Number:	G09631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10739
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10737
API Well Number:	177124046900	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	285
Public Info Code:	Y 27-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6240 / 6240	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	0
7020 / 7020	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	SS 315	**Date of Summary:**	16-JUN-1994	**First Sample Examined:**	0
Lease Number:	G09631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11358
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177124047200	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	285
Public Info Code:	Y 24-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10830 /10508	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SS 315	**Date of Summary:**	24-JUN-1994	**First Sample Examined:**	0
Lease Number:	G09631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12549
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10991
API Well Number:	177124047400	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	285
Public Info Code:	Y 07-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11984 /10550	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	SS 322	**Date of Summary:**	26-AUG-1994	**First Sample Examined:**	0
Lease Number:	G04877	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4440
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4440
API Well Number:	177124048400	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	332
Public Info Code:	Y 22-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3280 / 3280	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	SS 326	**Date of Summary:**	15-JUN-1998	**First Sample Examined:**	0
Lease Number:	G18028	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2900
API Well Number:	177124058700	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	364
Public Info Code:	Y 20-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2324 / 2324	DEF	IN	Pleistocene	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5920 / 5006	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8620 / 6956	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-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	0
7729 / 7510	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7970 / 7751	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	SS 349	**Date of Summary:**	07-SEP-1993	**First Sample Examined:**	1500
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16563
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16563
API Well Number:	177124048000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
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:

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
2610 / 2609	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
3840 / 3839	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
4650 / 4649	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5560 / 5559	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
5620 / 5619	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5830 / 5829	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
6970 / 6969	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7390 / 7388	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7420 / 7418	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7690 / 7688	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
7750 / 7748	DEF	AT	salt	POS	IN	5
9280 / 9278	DEF	AT	gouge	DEF	IN	5
11530 /11526	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
11560 /11556	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
12520 /12515	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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
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: 30-SEP-2004

Area Block:	SS 349	**Date of Summary:**	16-DEC-1993	**First Sample Examined:**	1500
Lease Number:	G12008	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16563
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16563
API Well Number:	177124048000	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1500 / 1500	DEF	AT	first sample examined	DEF	AT	0
2580 / 2579	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5560 / 5559	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5710 / 5709	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
5800 / 5799	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7000 / 6999	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7390 / 7388	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7510 / 7508	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7540 / 7538	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
7600 / 7598	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
7720 / 7718	DEF	AT	out-of-place section	DEF	AT	0
11860 /11856	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
12520 /12515	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
13690 /13684	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15370 /15362	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
15970 /15948	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
16500 /16422	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: 30-SEP-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 3	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

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	faunal change (no faunal increase)	DEF	AT	4
4720 / 4720	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5470 / 5470	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
5500 / 5500	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5710 / 5710	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7030 / 7002	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7060 / 7031	DEF	AT	faunal change (no faunal increase)	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	AT	0
8360 / 8295	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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	faunal change (no faunal increase)	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
12220 /11993	DEF	AT	sample gap bottom	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: 30-SEP-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 3	**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
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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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 3	**Sample Range:**	1480 - 19090	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1480 / 1480	DEF	AT	first sample examined	DEF	AT	0
2050 / 2050	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
2590 / 2590	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5500 / 5500	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5740 / 5740	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7000 / 6973	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7630 / 7584	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7710 / 7662	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
7740 / 7691	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
7850 / 7798	DEF	AT	salt	DEF	AT	0
9860 / 9752	DEF	AT	unconformity	DEF	AT	0
11570 /11363	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT	0
11750 /11537	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12010 /11789	DEF	AT	sample gap top	DEF	AT	0
12130 /11906	DEF	AT	sample gap bottom	DEF	AT	0
12131 /11906	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
13510 /13222	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
14141 /13837	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
16060 /15723	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
17650 /17289	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
18190 /17793	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
18370 /17954	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	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: 30-SEP-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 3	**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
18400 /17981	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
18760 /18291	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
19060 /18539	DEF	AT	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	0
19090 /18563	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: 30-SEP-2004

Area Block:	SS 349	**Date of Summary:**	28-JUN-1994	**First Sample Examined:**	14111
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:	3 of 3	**Sample Range:**	14111 - 14141	**Water Depth:**	375
Public Info Code:	Y 20-JUL-2004	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Conventional core samples

MD / TVD			Paleo Top Description			Ecozone
14111 /13807	DEF	AT	local marker (general)	DEF	AT	3
14141 /13837	DEF	AT	Arenaceous fauna (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: 30-SEP-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: 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
4530 / 4530	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4710 / 4710	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
4980 / 4980	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6750 / 6750	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6780 / 6780	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
7740 / 7739	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9570 / 9569	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9900 / 9899	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10110 /10109	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12330 /12329	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
12510 /12509	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14010 /14008	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
14550 /14547	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
16130 /	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
1560 / 1560	DEF	AT	first sample examined	DEF	AT	0
2280 / 2280	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4230 / 4230	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4590 / 4590	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
6210 / 6210	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
6390 / 6390	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7740 / 7739	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
9420 / 9419	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
9540 / 9539	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9630 / 9629	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9810 / 9809	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
10170 /10169	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12390 /12389	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12660 /12659	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
14010 /14008	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
14430 /14427	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15990 /15982	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
16163 /	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: 30-SEP-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: 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
9410 / 9304	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9500 / 9388	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
9560 / 9444	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9950 / 9810	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10760 /10567	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11300 /11071	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
11360 /11127	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11600 /11351	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12020 /11742	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
12980 /12633	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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: Report=nannos; 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	0
9380 / 9276	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
9410 / 9304	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9440 / 9332	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
9530 / 9416	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9980 / 9838	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
10280 /10118	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
10730 /10539	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
11270 /11043	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
12140 /11854	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
13460 /13069	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
13820 /13393	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
15410 /14865	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
16790 /16088	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: 30-SEP-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	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
5320 / 5320	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7690 / 7688	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10540 /10536	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	ST 23	**Date of Summary:**	20-SEP-1996	**First Sample Examined:**	0
Lease Number:	00166	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12910
Well Name:	SB015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12612
API Well Number:	177150098301	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 13-FEB-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11738 /11436	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	ST 23	**Date of Summary:**	18-FEB-1997	**First Sample Examined:**	0
Lease Number:	00386	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9451
Well Name:	EE013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9252
API Well Number:	177154076800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	52
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 07-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4049 / 4049	POS	AT	Pliocene	DEF	AT	0
7420 / 7392	POS	AT	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	ST 23	**Date of Summary:**	20-FEB-1991	**First Sample Examined:**	0
Lease Number:	00386	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10098
Well Name:	EE014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9413
API Well Number:	177154077000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	53
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 10-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4051 / 4051	POS	AT	Pliocene	DEF	AT	0
8038 / 7684	POS	AT	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	ST 23	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	0
Lease Number:	00386	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8775
Well Name:	EE015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8740
API Well Number:	177154077700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	52
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 06-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4072 / 4054	POS	AT	Pliocene	DEF	AT	0
7360 / 7337	POS	AT	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	ST 23	**Date of Summary:**	24-MAY-1994	**First Sample Examined:**	0
Lease Number:	00387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10665
Well Name:	S010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9295
API Well Number:	177150111702	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	23
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 13-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9676 / 8500	POS	AT Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	ST 24	**Date of Summary:**	31-MAY-1994	**First Sample Examined:**	0
Lease Number:	00387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11455
Well Name:	U014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11124
API Well Number:	177150026802	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 21-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10061 / 9753	POS	AT Middle Miocene	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	ST 33	**Date of Summary:**	21-DEC-2000	**First Sample Examined:**	0
Lease Number:	G18034	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12092
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12092
API Well Number:	177154103400	**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 /10698	DEF AT Upper Miocene (Tortonian) Cyclammina 3	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: 30-SEP-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 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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-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:**	9652
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9600
API Well Number:	177154080701	**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 29-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9150 / 9101	DEF AT Upper Miocene (Messinian) Textularia "X" 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: 30-SEP-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: 30-SEP-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	0
14893 /14891	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-2004

Area Block:	ST 53	**Date of Summary:**	10-MAR-1993	**First Sample Examined:**	0
Lease Number:	G04000	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6000
Well Name:	A019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5377
API Well Number:	177154077200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 19-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5344 / 4914	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	ST 53	**Date of Summary:**	19-MAR-1991	**First Sample Examined:**	0
Lease Number:	G04000	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5961
Well Name:	A020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5501
API Well Number:	177154077100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 10-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5091 / 4680	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	ST 63	**Date of Summary:**	30-JAN-1996	**First Sample Examined:**	0
Lease Number:	00599	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14405
Well Name:	017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14065
API Well Number:	177154079900	**Drilling Operator:**	ODECO OIL & GAS COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	97
Public Info Code:	Y 05-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4910 / 4910	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7370 / 7369	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
12440 /12365	POS	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	ST 63	**Date of Summary:**	12-AUG-1992	**First Sample Examined:**	0
Lease Number:	00599	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13527
Well Name:	019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13486
API Well Number:	177154080300	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 29-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
7260 /	DEF AT Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	ST 63	**Date of Summary:**	26-OCT-1992	**First Sample Examined:**	0
Lease Number:	00599	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13527
Well Name:	019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13486
API Well Number:	177154080300	**Drilling Operator:**	ODECO DRILLING INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 29-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
15500 /	POS	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	ST 76	**Date of Summary:**	29-OCT-1991	**First Sample Examined:**	0
Lease Number:	G04460	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18620
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18620
API Well Number:	177154078700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 08-NOV-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
16080 /16079	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
18150 /18146	POS	AT	Upper (Late) Miocene	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: 30-SEP-2004

Area Block:	ST 76	**Date of Summary:**	12-APR-1993	**First Sample Examined:**	0
Lease Number:	G04460	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19530
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19521
API Well Number:	177154073800	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
16010 /16009	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
17522 /17519	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
18110 /18105	POS	AT	Upper (Late) Miocene	DEF	AT	0
18510 /18503	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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	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: 30-SEP-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:**	13259
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	0
4850 / 4849	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7360 / 7356	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
8160 / 8153	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12305 /12131	DEF	AT	Cyclammina sp. (local marker)	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: 30-SEP-2004

Area Block:	ST 86	**Date of Summary:**	04-MAR-1997	**First Sample Examined:**	0
Lease Number:	00605	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4050
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4050
API Well Number:	177154074200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 31-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
3812 /	DEF IN caprock	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: 30-SEP-2004

Area Block:	ST 99	**Date of Summary:**	30-MAY-1994	**First Sample Examined:**	0
Lease Number:	G10825	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3806
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3806
API Well Number:	177154083000	**Drilling Operator:**	J RAY MCDERMOTT TECHNOLOGY INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 04-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2054 / 2054	POS	IN	Pleistocene	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: 30-SEP-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	0
14761 /14759	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15334 /15331	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15470 /15467	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	ST 130	**Date of Summary:**	10-MAR-1992	**First Sample Examined:**	0
Lease Number:	00456	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13308
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11305
API Well Number:	177154074900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 14-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
5798 / 5798	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	ST 130	**Date of Summary:**	26-MAR-1992	**First Sample Examined:**	0
Lease Number:	00457	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8918
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8548
API Well Number:	177150035201	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 23-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
5837 / 5820	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	ST 135	**Date of Summary:**		**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
8010 / 8010	DEF	AT	first sample examined	DEF	AT	1
9540 / 9540	DEF	AT	- - - - -	DEF	AT	2
9720 / 9720	DEF	AT	- - - - -	DEF	AT	1
9900 / 9900	DEF	AT	- - - - -	DEF	AT	2
10260 /10260	DEF	AT	- - - - -	DEF	AT	1
10740 /10739	DEF	AT	- - - - -	DEF	AT	2
11130 /11129	DEF	AT	- - - - -	DEF	AT	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	AT	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: 30-SEP-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:**	75
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	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: 30-SEP-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	0
3480 / 3480	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5190 / 5145	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6570 / 6464	DEF	AT	Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	0
6870 / 6751	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8550 / 8363	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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	0
12980 /12965	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14600 /14566	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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	0
9140 / 8859	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10640 /10222	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
13700 /13056	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7510 / 7507	DEF	AT	first sample examined	DEF	AT	0
7511 / 7508	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7630 / 7627	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7750 / 7747	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8620 / 8617	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
8650 / 8647	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8890 / 8887	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
11510 /11506	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12770 /12766	POS	IN	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
15400 /15381	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: 30-SEP-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	faunal change (no faunal increase)	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: 30-SEP-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: Report=redrill; foram species abundance and diversity chart available, see report for details; from 12980 to 14000, 60' samples analyzed; from 14000 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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos; 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	0
5960 / 5960	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7130 / 7129	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
7490 / 7489	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
8060 / 8057	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8900 / 8873	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9680 / 9600	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
12920 /12586	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
13400 /13014	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos; from 12980 to 14000, 60' samples analyzed; from 14000 to 16001, 30' samples analyzed; nannospecies abundance and diversity ch available, see report for details

MD / TVD			Paleo Top Description			Ecozone
12980 /12639	DEF	AT	first sample examined	DEF	AT	0
15020 /14457	POS	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
16001 /15296	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: 30-SEP-2004

Area Block:	ST 161	**Date of Summary:**	29-SEP-1997	**First Sample Examined:**	0
Lease Number:	G01248	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11034
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9002
API Well Number:	177154081300	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 26-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9330 / 7589	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9857 / 7993	DEF	IN	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
10338 / 8391	DEF	IN	Upper Pliocene (Piacenzian) Textularia 1	DEF	AT	0
10843 / 8832	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	ST 161	**Date of Summary:**	03-JAN-1997	**First Sample Examined:**	0
Lease Number:	G01248	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12704
Well Name:	C012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11566
API Well Number:	177154081700	**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 22-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9315 / 8179	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
9780 / 8534	DEF	AT	Upper Pliocene (Piacenzian) Arenaceous fauna	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: 30-SEP-2004

Area Block:	ST 161	**Date of Summary:**		**First Sample Examined:**	0
Lease Number:	G01248	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12288
Well Name:	C013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9965
API Well Number:	177154082000	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 23-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12975 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14095 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14920 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	ST 161	**Date of Summary:**	27-DEC-1995	**First Sample Examined:**	0
Lease Number:	G01248	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12288
Well Name:	C013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9965
API Well Number:	177154082000	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 23-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10790 / 8875	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11450 / 9357	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
7200 / 6511	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7710 / 6983	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7980 / 7232	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
7200 / 6645	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7700 / 7070	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7830 / 7180	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	0
8000 / 7324	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	ST 173	**Date of Summary:**	12-MAY-1992	**First Sample Examined:**	0
Lease Number:	G04001	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10100
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10100
API Well Number:	177154079800	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 08-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6900 / 6900	POS	AT Upper (Late) Miocene	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: 30-SEP-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	0
8790 / 8396	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10560 / 9728	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	0
10890 / 9985	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	ST 182	**Date of Summary:**	06-APR-2000	**First Sample Examined:**	0
Lease Number:	G16431	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10945
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10944
API Well Number:	177154092900	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	192
Public Info Code:	Y 31-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7120 / 7120	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9400 / 9400	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9820 / 9819	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	14805
API Well Number:	177154086800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	84
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 /10095	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12600 /12590	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4550 /	DEF	AT	first sample examined	DEF	AT	0
4551 /	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
5000 /	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5930 /	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
6800 /	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7790 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
7880 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
8060 /	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9139 /	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9140 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
13220 /	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
14540 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
16500 /	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: 30-SEP-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 /	DEF	AT	first sample examined	DEF	AT	3
4551 /	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5000 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
5720 /	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7730 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8060 /	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9380 /	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
10040 /	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10430 /	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
13190 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16500 /	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: 30-SEP-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
6900 / 6900	DEF	AT	fault	DEF	AT	0
9500 / 9499	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13400 /13395	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
6885 / 6885	POS	AT	Pliocene	DEF	AT	0
9325 / 9325	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11465 /11464	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	ST 194	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G05610	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13833
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12290
API Well Number:	177154079600	**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 23-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12900 /11481	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13450 /11954	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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
6850 / 6847	POS	AT	Pliocene	DEF	AT	0
11810 /11451	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	90
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
6860 / 6860	POS	AT	Pliocene	DEF	AT	0
11620 /11619	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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:**	100
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:

MD / TVD			Paleo Top Description			Ecozone
14289 /13778	DEF	AT	first sample examined	DEF	IN	3
15040 /14529	DEF	AT	- - - - -	DEF	AT	4
15240 /14729	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: 30-SEP-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:**	100
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 / 5011	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7715 / 7341	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7948 / 7557	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11570 /11060	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	13600
API Well Number:	177154073500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
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 /	DEF	AT	first sample examined	DEF	AT	4
6270 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
12450 /	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
12930 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
14285 /	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: 30-SEP-2004

Area Block:	ST 203	**Date of Summary:**	16-JAN-1991	**First Sample Examined:**	0
Lease Number:	G01269	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14202
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13500
API Well Number:	177154074400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	145
Public Info Code:	Y 27-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7940 /	POS	AT Upper Pliocene	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: 30-SEP-2004

Area Block:	ST 203	**Date of Summary:**	16-JAN-1991	**First Sample Examined:**	0
Lease Number:	G01269	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14200
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12810
API Well Number:	177154074401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	145
Public Info Code:	Y 17-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7940 /	POS	AT Upper Pliocene	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: 30-SEP-2004

Area Block:	ST 205	**Date of Summary:**	08-JAN-2001	**First Sample Examined:**	0
Lease Number:	G05224	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11575
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9114
API Well Number:	177154108400	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8428 / 6873	DEF AT Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	ST 205	**Date of Summary:**	04-OCT-1993	**First Sample Examined:**	0
Lease Number:	G05613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13137
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10951
API Well Number:	177154081600	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 16-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
10070 / 8706	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	ST 206	**Date of Summary:**	02-JAN-1985	**First Sample Examined:**	0
Lease Number:	G05613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10647
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9400
API Well Number:	177154060101	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	60
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 14-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7684 / 6813	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8914 / 7897	POS	IN	Upper Pliocene	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: 30-SEP-2004

Area Block:	ST 206	**Date of Summary:**	02-AUG-1990	**First Sample Examined:**	0
Lease Number:	G05613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9852
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9400
API Well Number:	177154074300	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 04-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7776 / 7324	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8768 / 8316	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	ST 206	**Date of Summary:**	04-MAR-1991	**First Sample Examined:**	0
Lease Number:	G05613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9785
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9250
API Well Number:	177154075200	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 23-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8048 / 7515	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9151 / 8617	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9430 / 8896	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	ST 206	**Date of Summary:**	08-JAN-1991	**First Sample Examined:**	0
Lease Number:	G05613	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11263
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9253
API Well Number:	177154075400	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 21-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9536 / 7726	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10733 / 8785	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10966 / 8991	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	**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	0
7377 / 7377	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7471 / 7471	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 2	**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	faunal change (no faunal increase)	DEF	AT	3
3780 / 3780	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
4260 / 4260	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
4890 / 4890	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	4
9660 / 9659	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
9960 / 9959	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
10620 /10619	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	ST 214	**Date of Summary:**	19-MAR-1997	**First Sample Examined:**	0
Lease Number:	G16436	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15991
API Well Number:	177164021900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	129
Public Info Code:	Y 21-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5310 / 5310	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6082 / 6082	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7377 / 7376	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7597 / 7596	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10948 /10947	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
7804 / 7804	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 3	**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) Lenticulina 1	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: 30-SEP-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:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	2 of 3	**Sample Range:**	4000 - 4480	**Water Depth:**	179
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
4480 / 4478	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5770 / 5768	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
5950 / 5947	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
6220 / 6216	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
6610 / 6605	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
7000 / 6995	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: 30-SEP-2004

Area Block:	ST 225	**Date of Summary:**	10-APR-2000	**First Sample Examined:**	0
Lease Number:	G05224	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9303
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9303
API Well Number:	177164026300	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	179
Public Info Code:	Y 27-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
4470 / 4468	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5770 / 5768	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5950 / 5947	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6490 / 6485	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7750 / 7745	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	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: 30-SEP-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:**	AMERADA 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: Report=nannos; nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5770 /	DEF	AT	first sample examined	DEF	AT	0
5771 /	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
5950 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
6250 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
6580 /	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	0
7750 /	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
8530 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9300 /	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: 30-SEP-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:**	AMERADA 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
6190 /	DEF	AT	- - - - -	DEF	AT	5
6220 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
6490 /	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
6610 /	DEF	AT	- - - - -	DEF	AT	4
9100 /	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
9130 /	DEF	AT	- - - - -	DEF	AT	5
9300 /	DEF	AT	first 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: 30-SEP-2004

Area Block:	ST 231	**Date of Summary:**	22-JUL-1994	**First Sample Examined:**	0
Lease Number:	G10836	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6673
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4700
API Well Number:	177164020000	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	238
Public Info Code:	Y 18-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4930 / 3654	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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 /	DEF	AT	first sample examined	DEF	AT	4
5840 /	DEF	AT	sample gap top	POS	AT	4
6410 /	DEF	AT	sample gap bottom	DEF	AT	4
6650 /	POS	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7100 /	DEF	AT	sample gap top	POS	AT	4
7400 /	DEF	AT	sample gap bottom	DEF	AT	4
8000 /	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
8150 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8480 /	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9350 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9470 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
9680 /	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
11180 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12200 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15200 /	DEF	AT	sample gap top	POS	AT	4
15800 /	DEF	AT	sample gap bottom	DEF	AT	4
16040 /	DEF	AT	sample gap top	POS	AT	4
16099 /	DEF	AT	sample gap bottom	DEF	AT	4
16100 /	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: 30-SEP-2004

Area Block:	ST 245	**Date of Summary:**	14-OCT-1996	**First Sample Examined:**	0
Lease Number:	G05625	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17000
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16898
API Well Number:	177164017901	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	192
Public Info Code:	Y 28-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12370 /12355	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	ST 245	**Date of Summary:**	12-OCT-2001	**First Sample Examined:**	0
Lease Number:	G16446	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9100
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8012
API Well Number:	177164028202	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	195
Public Info Code:	Y 16-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8506 / 7516	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8542 / 7547	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
7750 / 7598	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8470 / 8196	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8620 / 8321	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 INC	**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	0
8710 / 7623	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9420 / 8262	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9530 / 8362	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3990 / 3990	DEF	AT	first sample examined	DEF	AT	0
6420 / 6420	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
8010 / 8009	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
8250 / 8249	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
9030 / 9029	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
9090 / 9089	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9150 / 9149	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
9810 / 9809	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
9870 / 9869	DEF	AT	salt	DEF	AT	0
11669 /11667	DEF	AT	base of salt	DEF	AT	0
11670 /11668	DEF	AT	out-of-place section	DEF	AT	0
12020 /12018	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13200 /13197	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14280 /14277	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
14340 /14337	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
16260 /16257	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
16290 /16287	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
3990 / 3990	DEF	AT	first sample examined	DEF	AT	5
4470 / 4470	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7980 / 7979	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9030 / 9029	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9060 / 9059	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9390 / 9389	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
9420 / 9419	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9780 / 9779	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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	DEF	AT	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
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: 30-SEP-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: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
12777 /12774	DEF	AT	first sample examined	POS	AT	6
13090 /13087	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	POS	AT	6
13150 /13147	DEF	AT	faunal change (no faunal increase)	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=sidetrack=nannos

MD / TVD			Paleo Top Description			Ecozone
12777 /12774	DEF	AT	first sample examined	DEF	AT	0
13120 /13117	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
14181 /14178	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
14380 /14377	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
15880 /15877	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
16610 /16607	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: 30-SEP-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:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	14490 - 16875	**Water Depth:**	195
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: 30-SEP-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:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	15210 - 16785	**Water Depth:**	195
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
15211 /15049	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
16875 /16600	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: 30-SEP-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:**	16450
API Well Number:	177164021101	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	13877 - 16782	**Water Depth:**	195
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 /15699	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15860 /15727	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	16450
API Well Number:	177164021101	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	13877 - 16782	**Water Depth:**	195
Public Info Code:	Y 02-MAR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
13878 /13848	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
14060 /14022	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
16782 /	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: 30-SEP-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 - 12720	**Water Depth:**	240
Public Info Code:	Y 04-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-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	faunal change (no faunal increase)	DEF	AT	2
3810 / 3810	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
5100 / 5100	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
5130 / 5130	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
5700 / 5700	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6750 / 6750	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7050 / 7050	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7890 / 7889	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
7920 / 7919	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
7950 / 7949	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
8940 / 8939	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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
12720 /12185	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: 30-SEP-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	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6780 / 6699	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8220 / 8071	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9240 / 9044	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9330 / 9129	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	12900
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12064
API Well Number:	177164017500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	240
Public Info Code:	Y 15-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7530 / 6806	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
8610 / 7854	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9710 / 8929	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9800 / 9017	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11540 /10722	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
11541 /10723	POS	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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 /	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 /	DEF AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
8250 / 6671	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	ST 287	**Date of Summary:**	08-JUL-1998	**First Sample Examined:**	2860
Lease Number:	G15343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16000
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16000
API Well Number:	177164023800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	2860 - 14850	**Water Depth:**	470
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	faunal change (no faunal increase)	DEF	AT	5
5200 / 5200	DEF	AT	faunal change (no faunal increase)	DEF	IN	5
5590 / 5590	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
5800 / 5800	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	ST 287	**Date of Summary:**	08-JUL-1998	**First Sample Examined:**	2860
Lease Number:	G15343	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16000
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16000
API Well Number:	177164023800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	2860 - 14850	**Water Depth:**	470
Public Info Code:	Y 19-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
5200 / 5200	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
6790 / 6790	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
7660 / 7660	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
8620 / 8620	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
8800 / 8800	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
8920 / 8920	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
9250 / 9250	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
9850 / 9850	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
10060 /10060	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
11050 /11050	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
11560 /11560	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
12810 /12809	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13890 /13889	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
13950 /13949	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
14130 /14129	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
14850 /	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	ST 287	**Date of Summary:**	27-JUL-1998	**First Sample Examined:**	0
Lease Number:	G15343	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14293
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14141
API Well Number:	177164023801	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	472
Public Info Code:	Y 19-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
12810 /12787	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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 /	DEF	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	0
8700 /	POS	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	0
9270 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
9420 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	500
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	0
11270 /11114	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
13880 /13175	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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 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: 30-SEP-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 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: 30-SEP-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
15250 /15249	DEF	IN	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
16920 /16918	DEF	IN	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	VK 31	**Date of Summary:**	20-OCT-1994	**First Sample Examined:**	0
Lease Number:	G07870	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2450
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2450
API Well Number:	608164012600	**Drilling Operator:**	SANTA FE INTERNATIONAL CORPOR	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	101
Public Info Code:	Y 23-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
870 / 870	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
2370 / 2370	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	VK 33	**Date of Summary:**	03-OCT-1996	**First Sample Examined:**	0
Lease Number:	G14592	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2000
API Well Number:	608164026800	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 21-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1377 / 1377	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	VK 33	**Date of Summary:**	03-OCT-1996	**First Sample Examined:**	0
Lease Number:	G14592	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1512
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1500
API Well Number:	608164026801	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 21-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1384 / 1379	POS	IN	Miocene	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: 30-SEP-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: 30-SEP-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: In=sand

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
15139 /14586	DEF	IN	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: 30-SEP-2004

Area Block:	VK 121	**Date of Summary:**	11-SEP-1997	**First Sample Examined:**	0
Lease Number:	G14595	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1700
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1700
API Well Number:	608164027000	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 27-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1200 / 1200	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	VK 122	**Date of Summary:**	04-NOV-1996	**First Sample Examined:**	0
Lease Number:	G14596	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1760
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1760
API Well Number:	608164026900	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 25-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1276 / 1276	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	VK 123	**Date of Summary:**	05-SEP-1997	**First Sample Examined:**	0
Lease Number:	G14597	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2700
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2700
API Well Number:	608164027100	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 05-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2253 / 2253	POS	IN	Miocene	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: 30-SEP-2004

Area Block:	VK 123	**Date of Summary:**	19-SEP-1997	**First Sample Examined:**	0
Lease Number:	G14597	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	2387
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	2361
API Well Number:	608164027101	**Drilling Operator:**	PRS OFFSHORE LP	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	87
Public Info Code:	Y 05-OCT-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2267 / 2248	POS	IN	Miocene	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: 30-SEP-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	0
8050 / 8050	DEF	AT	Paleocene Midway Group/Provincial Stage	DEF	AT	0
8240 / 8240	DEF	AT	Upper Cretaceous Selma Chalk (or Group)	DEF	AT	0
10180 /10180	DEF	AT	Upper Cretaceous Eagle Ford Group/Provincial Stage	DEF	AT	0
10305 /10304	DEF	AT	Lower (Early) Cretaceous	DEF	AT	0
12852 /12851	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13648 /13647	DEF	AT	Lower Cretaceous Upper Glen Rose Formation	DEF	AT	0
14338 /14337	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
14762 /14761	DEF	IN	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
15148 /15146	DEF	AT	Lower Cretaceous James Formation	DEF	AT	0
15300 /15298	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: 30-SEP-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	0
14830 /14826	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: 30-SEP-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
14862 /14860	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: 30-SEP-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	0
6633 / 6633	DEF	AT	Paleocene Midway Group/Provincial Stage	DEF	AT	0
7645 / 7645	DEF	AT	Upper (Late) Cretaceous	DEF	AT	0
9589 / 9587	DEF	AT	Lower (Early) Cretaceous	DEF	AT	0
12240 /12238	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13108 /13106	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
13470 /13468	DEF	AT	Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
13792 /13790	DEF	AT	Lower Cretaceous Rodessa Formation	DEF	AT	0
14216 /14214	DEF	AT	Lower Cretaceous James Formation	DEF	AT	0
14974 /14972	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: 30-SEP-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) Globorotalia wilcoxensis	DEF	AT	4
7460 / 7460	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	4
7640 / 7640	DEF	IN	Upper Cretaceous Maastrichtian Stage	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 Woodbine Group/Provincial Stage	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: 30-SEP-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 Mooringsport Formation	DEF	AT	0
13470 /13468	POS	AT	Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	0
13560 /13558	DEF	AT	Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	0
14280 /14278	POS	AT	Lower Cretaceous Rodessa Formation	DEF	AT	0
14281 /14279	POS	AT	Lower Cretaceous Pearsall Formation	DEF	AT	0
14282 /14280	POS	AT	Lower Cretaceous James Formation	DEF	AT	0
14400 /14398	POS	AT	maximum flooding surface	DEF	AT	0
14790 /14788	DEF	IN	Lower Cretaceous Pine Island Formation	DEF	AT	0
15094 /	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: 30-SEP-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	0
8130 / 8130	POS	AT	Upper (Late) Cretaceous	DEF	AT	0
12338 /12337	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13206 /13205	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
14460 /14459	DEF	IN	Lower Cretaceous James Formation	DEF	AT	0
14702 /14701	DEF	IN	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: 30-SEP-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: Report=nannos; 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	0
8101 / 8101	DEF	IN	Lower (Early) Paleocene	DEF	AT	0
8130 / 8130	POS	IN	Upper Cretaceous (Maastrichtian) Micula prinsii (FAD)	DEF	AT	0
8580 / 8580	DEF	AT	Upper Cretaceous (Campanian) Aspidolithus parcus parcus	DEF	AT	0
9060 / 9059	DEF	AT	Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	0
9360 / 9359	DEF	AT	Upper Cretaceous (Coniacian) Stoverius achylosus	DEF	AT	0
9720 / 9719	DEF	AT	Upper Cretaceous (Cenomanian) Axopodorhabdus albianus	DEF	AT	0
9840 / 9839	DEF	IN	Upper Cretaceous (Cenomanian) Coriollithon kennedyi	DEF	AT	0
15060 /15059	POS	AT	Lower Cretaceous (Aptian) Conusphaera mexicana	DEF	AT	0
15240 /15239	DEF	AT	Lower Cretaceous (Aptian) Conusphaera rothii	DEF	AT	0
15500 /15499	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: 30-SEP-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: 30-SEP-2004

Area Block:	VK 565	**Date of Summary:**	09-FEB-2001	**First Sample Examined:**	0
Lease Number:	G21154	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15845
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15800
API Well Number:	608164037500	**Drilling Operator:**	NEXEN PETROLEUM OFFSHORE USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 17-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7170 / 7170	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	0
7410 / 7409	DEF	AT	Upper (Late) Eocene	DEF	AT	0
7560 / 7558	DEF	AT	Middle Eocene	DEF	AT	0
8130 / 8117	DEF	AT	Lower (Early) Eocene	DEF	AT	0
8340 / 8323	DEF	AT	Upper (Late) Paleocene	DEF	AT	0
8490 / 8470	DEF	IN	Paleocene	DEF	AT	0
8700 / 8675	DEF	AT	Lower (Early) Paleocene	DEF	AT	0
8910 / 8880	DEF	AT	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
8970 / 8939	DEF	AT	Upper-Lower Cretaceous Washita Group/Provincial Stage	DEF	AT	0
9150 / 9115	DEF	AT	Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	0
11040 /10996	DEF	IN	Lower Cretaceous Fredericksburg Group/Provincial Stage	DEF	AT	0
11760 /11716	DEF	AT	Lower Cretaceous Paluxy Formation	DEF	AT	0
13600 /13556	DEF	AT	Lower Cretaceous Mooringsport Formation	DEF	AT	0
14760 /14715	DEF	AT	Lower Cretaceous James Formation	DEF	AT	0
14761 /14716	DEF	AT	Lower Cretaceous Pine Island Formation	DEF	AT	0
15810 /15765	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: 30-SEP-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:**	15700
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: Report=nannos; paleo 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	0
5001 / 5001	DEF	IN	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	0
5040 / 5040	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
5100 / 5100	DEF	AT	reworked material	DEF	AT	0
5470 / 5470	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
5500 / 5500	POS	AT	condensed section	DEF	AT	0
5530 / 5530	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
5680 / 5680	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
5830 / 5830	POS	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	0
5890 / 5890	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
5980 / 5980	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
6280 / 6280	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
6700 / 6700	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
6800 / 6800	POS	AT	condensed section	DEF	AT	0
6910 / 6910	DEF	IN	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
7030 / 7030	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	0
7060 / 7060	DEF	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	0
7150 / 7150	DEF	AT	Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	0
7180 / 7180	POS	AT	condensed section	DEF	AT	0
7210 / 7210	DEF	IN	Middle Eocene (Bartonian) Chiasmolithus grandis	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: 30-SEP-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:**	15700
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	0
7750 / 7749	DEF	IN	Middle Eocene (Lutetian) Rhabdosphaera inflata	DEF	AT	0
7800 / 7799	POS	AT	condensed section	DEF	AT	0
7960 / 7959	DEF	IN	local marker floral increase	DEF	AT	0
8040 / 8039	DEF	AT	local marker floral increase	DEF	AT	0
8100 / 8099	POS	AT	condensed section	DEF	AT	0
8160 / 8159	DEF	IN	local marker floral increase	DEF	AT	0
8190 / 8189	DEF	AT	local marker floral increase	DEF	AT	0
8280 / 8278	DEF	IN	local marker floral increase	DEF	AT	0
8460 / 8458	DEF	AT	floral flood	DEF	AT	0
8520 / 8517	DEF	AT	Upper Cretaceous (Maastrichtian) Micula murus (FAD)	DEF	AT	0
8670 / 8667	DEF	IN	Upper Cretaceous (Maastrichtian) Micula prinsii (FAD)	DEF	AT	0
8700 / 8696	DEF	AT	local marker floral decrease	DEF	AT	0
8880 / 8875	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: 30-SEP-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:**	15700
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: Report=nannos; 14280=Possibly in Upper Albian to in Middle Cenomanian Eiffellithus monechiae and Acaenolithus cenomanicus

MD / TVD			Paleo Top Description			Ecozone
13590 /	DEF	AT	first sample examined	DEF	AT	0
14280 /	POS	AT	Lower Cretaceous (Albian) Hayesites albiensis	DEF	AT	0
15700 /	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: 30-SEP-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:**	15700
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 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 /	POS	AT	Lower Cretaceous (Albian) Orbitolina texana	DEF	AT	2
13560 /	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: 30-SEP-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 2	**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) Discorbis 12	DEF	AT	5
12170 / 9803	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
13370 /10722	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
13396 /	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: 30-SEP-2004

Area Block:	VK 693	**Date of Summary:**	10-DEC-1990	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13395
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10742
API Well Number:	608164015800	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	455
Public Info Code:	Y 05-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9470 / 7710	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
12170 / 9803	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
13370 /10722	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-2004

Area Block:	VK 693	**Date of Summary:**	06-SEP-1991	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12237
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11600
API Well Number:	608164016400	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	455
Public Info Code:	Y 20-SEP-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9480 / 9040	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10440 / 9913	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
11370 /10782	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
11400 /10811	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11490 /10895	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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:**	12056
API Well Number:	608164015700	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	116
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 /	DEF	AT	first sample examined	DEF	IN	2
1970 /	DEF	AT	- - - - -	DEF	AT	3
2000 /	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
2360 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
2480 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
4460 /	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
6920 /	POS	AT	- - - - -	DEF	AT	6
7760 /	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
8600 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
10100 /	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
10900 /	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
12056 /	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	6
9640 / 9339	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
10270 / 9899	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	6
11560 /11078	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4830 / 4268	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8010 / 6622	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9690 / 7857	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
11340 / 9073	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
12330 / 9852	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
13470 /10834	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
13812 /11141	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
10020 /10020	DEF	AT	first sample examined	DEF	AT	0
10710 /10710	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
10920 /10920	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	0
12260 /12260	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: 30-SEP-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	AT	5
2160 / 2160	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
2220 / 2220	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
2490 / 2490	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
2730 / 2730	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
2880 / 2880	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	5
3120 / 3120	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
3270 / 3270	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
3360 / 3360	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
4620 / 4620	DEF	AT	faunal change (no faunal increase)	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	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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: 30-SEP-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: In=sand

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) Bigenerina humblei	DEF	AT	5
12860 /11771	DEF	IN	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: 30-SEP-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:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	4740 - 9250	**Water Depth:**	770
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	IN	4
5550 / 5410	POS	AT	unconformity	DEF	AT	0
5670 / 5524	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	IN	4
5760 / 5609	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
6030 / 5866	DEF	AT	unconformity	DEF	AT	0
6780 / 6577	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
6810 / 6606	DEF	AT	limestone	DEF	IN	4
8010 / 7742	DEF	IN	Upper (Late) Miocene	DEF	IN	4
8669 / 8370	DEF	AT	glauconite	DEF	IN	4
8670 / 8371	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
8939 / 8629	DEF	AT	limestone	DEF	IN	4
8940 / 8630	POS	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 (Tortonian) Globoquadrina dehiscens	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	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	6
9890 / 9889	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
9950 / 9949	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
10220 /10219	POS	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11120 /11118	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
11240 /11238	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: 30-SEP-2004

Area Block:	VK 783	**Date of Summary:**	28-JAN-1999	**First Sample Examined:**	0
Lease Number:	G07910	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12322
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10536
API Well Number:	608164022300	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1451
Public Info Code:	Y 30-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8944 / 8349	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
8979 / 8372	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
11758 /10180	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12176 /10442	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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 5	**Sample Range:**	3000 - 17670	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
3000 / 3000	DEF	AT	first sample examined	DEF	AT	0
3001 / 3001	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
4500 / 4500	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
4920 / 4920	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
6540 / 6540	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
8010 / 8009	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
10470 /10468	POS	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
10800 /10798	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
11280 /11278	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
11610 /11608	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
12270 /12267	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
12810 /12807	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
13140 /13137	POS	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
14850 /14846	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
16440 /16430	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
17070 /17059	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
17280 /17269	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
17281 /17270	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
17550 /17539	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
17640 /17628	POS	AT	Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	0
17670 /17658	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: 30-SEP-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 5	**Sample Range:**	17400 - 19469	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos=bypass; 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	0
17401 /17390	POS	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
17402 /17391	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
17403 /17392	DEF	AT	Upper Oligocene (Chattian) Sphenolithus ciperoensis (very rare)	DEF	AT	0
17670 /17658	POS	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
18420 /18407	DEF	AT	Upper Cretaceous (Maastrichtian) Micula murus (FAD)	DEF	AT	0
18810 /18797	POS	IN	Upper Cretaceous (Campanian) Reinhardites anthophorus "B"	DEF	AT	0
18960 /18947	DEF	AT	Upper Cretaceous (Turonian) Parhabdolithus asper	DEF	AT	0
19469 /19455	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 5	**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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	5
8100 / 8099	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
10470 /10468	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 5	**Sample Range:**	17400 - 19469	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Report=bypass 1; 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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	VK 818	**Date of Summary:**	25-JUL-1995	**First Sample Examined:**	0
Lease Number:	G13063	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19469
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19456
API Well Number:	608164020800	**Drilling Operator:**	TATHAM OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	5 of 5	**Sample Range:**	0 - 0	**Water Depth:**	689
Public Info Code:	Y 01-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8100 / 8099	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
12150 /12147	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
12750 /12747	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
13110 /13107	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
14790 /14786	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
16540 /16530	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
17130 /17119	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	0
17610 /17598	DEF	IN	Upper Oligocene (Chattian) Globigerina sellii	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: 30-SEP-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; nannos examined from 3100-14133, forams examined from 5800-14133

MD / TVD			Paleo Top Description			Ecozone
3100 / 3100	DEF	AT	first sample examined	DEF	IN	4
3400 / 3400	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	4
4750 / 4750	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
5800 / 5800	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
6181 / 6181	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
6490 / 6490	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
8740 / 8738	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
9100 / 9095	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	4
10570 /10514	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
10980 /10911	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
11410 /11329	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
12220 /12109	DEF	AT	Upper Miocene (Tortonian) Discoaster kugleri	DEF	IN	4
12460 /12335	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
12670 /12530	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
14020 /13751	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
14133 /13851	DEF	AT	last sample examined	DEF	IN	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=sidetrack

MD / TVD			Paleo Top Description			Ecozone
12301 /12186	DEF	AT	first sample examined	DEF	IN	4
12302 /12187	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
12670 /12530	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
14800 /14440	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: 30-SEP-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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos; 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	0
3241 / 3241	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
3420 / 3420	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
3600 / 3600	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
3690 / 3690	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
4050 / 4050	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4290 / 4290	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
4470 / 4470	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
5390 / 5331	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6950 / 6555	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
7220 / 6764	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
7580 / 7044	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
7670 / 7115	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
9710 / 8707	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
9800 / 8777	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	0
9890 / 8848	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
9979 / 8918	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
9980 / 8919	DEF	AT	Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	0
10003 / 8937	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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: Report=nannos; 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	0
2951 / 2951	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
3220 / 3220	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	0
3310 / 3310	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
3400 / 3400	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
3580 / 3580	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
3850 / 3850	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
4000 / 4000	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
4270 / 4269	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4450 / 4445	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
4720 / 4700	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
5260 / 5159	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
5350 / 5230	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
5830 / 5583	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
6010 / 5716	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6833 / 6331	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 3	**Sample Range:**	3990 - 11130	**Water Depth:**	1726
Public Info Code:	Y 27-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; occurrences of marker fossils from 3990 to 5310 probably indicate penetration of salt or salt-related sheath material; nannofossils fr
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	0
5130 / 5125	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
5220 / 5212	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
5580 / 5552	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
5670 / 5636	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
5760 / 5721	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
5850 / 5805	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
7320 / 7201	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
7680 / 7540	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
8490 / 8307	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
10110 / 9843	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	0
10200 / 9928	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
10290 /10013	DEF	AT	Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	0
10380 /10098	POS	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
10500 /10211	DEF	AT	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	0
10590 /10297	DEF	AT	Upper Cretaceous Maastrichtian Stage	DEF	AT	0
10770 /10466	DEF	AT	Upper Cretaceous (Campanian) Lithastrinus grillii	DEF	AT	0
11040 /10719	DEF	AT	Upper Cretaceous (Santonian) Eprolithus floralis	DEF	AT	0
11100 /10776	POS	AT	Upper Cretaceous (Cenomanian) Microstaurus chiastius	DEF	AT	0
11130 /10804	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: 30-SEP-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 3	**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) Lenticulina 1	DEF	AT	5
4200 / 4200	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
4230 / 4230	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
4470 / 4470	DEF	AT	anhydrite	DEF	AT	0
4860 / 4860	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
5130 / 5125	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
5160 / 5154	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 / 7512	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
8040 / 7879	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
8490 / 8307	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
9690 / 9445	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	4
9810 / 9559	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
9870 / 9616	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
9900 / 9644	POS	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
10140 / 9871	DEF	IN	Upper Oligocene (Chattian) Robulus "A"	DEF	AT	6
10170 / 9900	DEF	IN	Upper Eocene (Priabonian) Textularia hockleyensis	DEF	AT	5
10230 / 9956	DEF	AT	Middle Eocene	DEF	AT	5
10260 / 9984	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: 30-SEP-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 3	**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 /10183	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
10560 /10268	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
10620 /10325	DEF	AT	Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	4
10680 /10382	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	4
10860 /10551	DEF	AT	Upper Cretaceous Austin Group/Provincial Stage	DEF	AT	4
10861 /10552	DEF	AT	Upper Cretaceous Santonian Stage	DEF	AT	4
10920 /10607	DEF	IN	Upper Cretaceous Eagle Ford Group/Provincial Stage	DEF	AT	4
10921 /10608	DEF	IN	Upper Cretaceous Turonian Stage	DEF	AT	4
10950 /10635	DEF	AT	Upper Cretaceous Cenomanian Stage	DEF	AT	4
11100 /10776	DEF	AT	anhydrite	DEF	AT	0
11130 /10804	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: 30-SEP-2004

Area Block:	VK 826	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	10140
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:	3 of 3	**Sample Range:**	10140 - 11130	**Water Depth:**	1726
Public Info Code:	Y 27-MAR-2000	**Ecozone Eq MMS:**	N	**Paleo ID:**	004

Remark:

MD / TVD			Paleo Top Description			Ecozone
10140 / 9871	DEF	AT	first sample examined	DEF	AT	0
10141 / 9872	POS	IN	Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	0
10170 / 9900	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	5
10230 / 9956	POS	AT	Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	5
10260 / 9984	DEF	AT	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5
10470 /10183	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	5
10560 /10268	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	5
10620 /10325	DEF	AT	Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT	4
10680 /10382	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	4
10860 /10551	DEF	AT	Upper Cretaceous (Santonian) Marginotruncana renzi	DEF	AT	4
10919 /10606	DEF	AT	Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	4
10920 /10607	DEF	AT	Upper Cretaceous (Turonian) Praeglobotruncana stephani	DEF	AT	4
10950 /10635	DEF	IN	Upper Cretaceous (Cenomanian) Textularia rioensis	DEF	AT	4
11100 /10776	DEF	AT	anhydrite	DEF	AT	4
11130 /10804	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: 30-SEP-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: Report=nannos; 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	0
3530 / 3530	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
3710 / 3710	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
3890 / 3890	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
4160 / 4160	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
4250 / 4250	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
4700 / 4700	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6230 / 6230	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
6770 / 6769	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
7130 / 7129	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
7310 / 7309	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
7760 / 7759	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
9860 / 9777	DEF	AT	Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT	0
11390 /10979	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
11840 /11364	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: 30-SEP-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:

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	AT	5
3620 / 3620	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
3710 / 3710	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	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 (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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: Report=nannos; 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	0
8341 / 8339	DEF	IN	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
9660 / 9585	DEF	AT	Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT	0
11790 /11556	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
11850 /11613	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: 30-SEP-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: 30-SEP-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: Report=nannos; 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	0
4301 / 4301	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
4660 / 4658	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6190 / 6056	DEF	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
6550 / 6358	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
6730 / 6508	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
6820 / 6583	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
7270 / 6957	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
9340 / 8709	POS	AT	Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT	0
10060 / 9331	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	0
10150 / 9408	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	0
10240 / 9486	DEF	AT	Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT	0
10265 /	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: 30-SEP-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	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	6
10000 / 9279	POS	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: 30-SEP-2004

Area Block:	VK 826	**Date of Summary:**	30-APR-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:	1 of 3	**Sample Range:**	3050 - 6710	**Water Depth:**	1645
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Report=bypass; 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	faunal change (no faunal increase)	DEF	AT	5
3380 / 3380	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
3410 / 3410	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	VK 826	**Date of Summary:**	30-APR-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:**		**Paleo ID:**	003

Remark: Report=nannos=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	0
3140 / 3140	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
3410 / 3410	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
3590 / 3590	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
4040 / 4040	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
4130 / 4130	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
4310 / 4310	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4790 / 4790	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
4970 / 4970	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
5690 / 5673	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
5780 / 5757	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
6140 / 6084	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
6560 / 6449	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6710 / 6578	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:	3 of 3	**Sample Range:**	4760 - 14540	**Water Depth:**	1645
Public Info Code:	Y 26-JUL-2001	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 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	faunal change (no faunal increase)	DEF	IN	5
4850 / 4850	DEF	AT	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) Textularia "L"	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: 30-SEP-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: Report=nannos; 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	0
3451 / 3451	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	0
3510 / 3510	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
3600 / 3600	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
3900 / 3900	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4020 / 4020	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
4500 / 4500	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
4620 / 4620	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
4890 / 4890	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
5070 / 5070	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
5160 / 5160	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
5460 / 5460	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
6180 / 6180	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
7890 / 7890	POS	AT	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	0
8520 / 8520	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
9060 / 9059	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
9600 / 9598	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
12030 /11999	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
12480 /12438	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
12870 /12824	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
12928 /12882	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: 30-SEP-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	faunal change (no faunal increase)	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) Textularia "L"	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5126 / 4699	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
5810 / 5177	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
6511 / 5669	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
6792 / 5866	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
7624 / 6435	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	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: 30-SEP-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	0
11655 /11655	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
12580 /12580	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
12696 /12696	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	VK 862	**Date of Summary:**	01-SEP-1994	**First Sample Examined:**	0
Lease Number:	G13064	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8052
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6478
API Well Number:	608164020300	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1100
Public Info Code:	Y 31-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
5022 / 4294	POS	IN	Pliocene	DEF	AT	0
7760 / 6236	POS	IN	Pliocene	DEF	AT	0

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-2004

Area Block:	VK 862	**Date of Summary:**	13-SEP-1994	**First Sample Examined:**	0
Lease Number:	G13064	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7410
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6443
API Well Number:	608164020301	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1037
Public Info Code:	Y 08-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
5000 / 4281	POS	AT	Pliocene	DEF AT	0
7120 / 6162	POS	AT	Pliocene	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: 30-SEP-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:**	8961
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2810 /	DEF	AT	first sample examined	DEF	AT	0
3170 /	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
3290 /	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
3410 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
3710 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
3830 /	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
4670 /	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
5390 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
5510 /	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	0
5990 /	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
6410 /	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	0
6530 / 6530	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	0
7310 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
7790 /	DEF	AT	Upper Miocene (Messinian) Discoaster decorus	DEF	AT	0
8560 / 8559	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	0
8859 / 8856	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
8860 / 8857	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: 30-SEP-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:**	8961
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 /		DEF	AT	first sample examined	DEF	AT	
2811 /		DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
3140 /		DEF	AT	local marker planktic foram increase	DEF	AT	4
3230 /		DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
3320 /		POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	4
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 /		DEF	AT	foram flood	DEF	IN	4
3590 /		DEF	IN	Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	IN	4
3620 /		DEF	AT	Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
3649 /		DEF	AT	foram flood	DEF	IN	4
3650 /		DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
3830 /		DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	4
3859 /		DEF	AT	foram flood	DEF	IN	4
3860 /		DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
4040 /		DEF	AT	local marker benthic foram increase	DEF	AT	4
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 /		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: 30-SEP-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:**	8961
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 /	DEF	AT	local marker foram increase	DEF	IN	3
5929 /	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	4
5930 /	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
5990 /	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
6140 /	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
6320 /	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
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 /	DEF	AT	shell fragments	DEF	IN	4
6740 /	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
7010 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
7310 /	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
7370 /	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
7610 /	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
8030 /	POS	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
8180 /	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
8270 /	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: 30-SEP-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:**	8961
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: 30-SEP-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	0
6850 / 6850	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
6940 / 6940	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
7330 / 7330	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
9190 / 9189	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	0
9650 / 9636	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
10230 /10158	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	0
10738 /10556	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
11970 /11497	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	0
12729 /12070	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
12775 /12105	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	0
12798 /12122	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: 30-SEP-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	0
11350 /11349	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	0
11770 /11769	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
11980 /11979	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	0
12070 /12069	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	0
12160 /12159	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	0
12190 /12189	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	0
12340 /12339	DEF	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	0
12490 /12489	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	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: 30-SEP-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 Paleocen (Thanetian) Morozovella occlusa; 14650=Lower Paleocene (Danian) Eoglobigerina fringa

MD / TVD			Paleo Top Description			Ecozone
12280 /11541	DEF	AT	first sample examined	DEF	AT	0
12940 /12028	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
12970 /12050	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	0
13570 /12507	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	0
13690 /12599	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	0
13750 /12645	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	0
13780 /12668	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	0
13930 /12784	DEF	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	0
13990 /12831	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	0
14020 /12854	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	0
14110 /12924	DEF	AT	Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	0
14230 /13018	DEF	AT	Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	AT	0
14260 /13042	DEF	AT	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	0
14350 /13111	DEF	IN	Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	0
14380 /13135	DEF	AT	Lower Eocene (Ypresian) Morozovella acuta	DEF	AT	0
14410 /13158	DEF	AT	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	0
14530 /13251	DEF	AT	Upper Paleocene (Thanetian) Planulorotalites pseudomenardii	DEF	AT	0
14590 /13297	DEF	AT	Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT	0
14650 /13344	DEF	IN	Lower Paleocene (Danian) Globoconusa daubjergensis	DEF	AT	0
14680 /13367	DEF	AT	Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT	0
14738 /13412	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: 30-SEP-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: Report=nannos; 14050=possible Discoaster falcatus

MD / TVD			Paleo Top Description			Ecozone
8500 / 8475	DEF	AT	first sample examined	DEF	AT	0
8530 / 8505	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
8560 / 8534	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
8590 / 8564	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	0
8620 / 8594	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
8800 / 8772	DEF	AT	local marker floral increase	DEF	AT	0
8890 / 8860	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
9100 / 9067	DEF	AT	local marker floral increase	DEF	AT	0
9310 / 9274	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	0
9400 / 9362	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
9550 / 9510	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
9580 / 9540	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
9610 / 9569	POS	AT	Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	0
9670 / 9628	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	0
9700 / 9658	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	0
10270 /10224	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
10540 /10494	DEF	AT	local marker floral increase	DEF	AT	0
10720 /10674	POS	AT	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	0
11320 /11274	DEF	AT	local marker floral increase	DEF	AT	0
11470 /11424	POS	IN	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	0
11650 /11604	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
12010 /11964	DEF	AT	local marker floral 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: 30-SEP-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	0
12310 /12264	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	0
12520 /12474	DEF	AT	local marker floral increase	DEF	AT	0
12850 /12804	DEF	AT	local marker floral increase	DEF	AT	0
13420 /13374	DEF	AT	local marker floral increase	DEF	AT	0
13510 /13464	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
13570 /13524	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
13870 /13824	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
13930 /13884	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	0
13960 /13914	POS	AT	Upper Paleocene (Thanetian) Toweius eminens	DEF	AT	0
14020 /13974	DEF	AT	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	0
14050 /14004	DEF	IN	Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	0
14110 /	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: 30-SEP-2004

Area Block:	VR 26	**Date of Summary:**	12-JUL-1995	**First Sample Examined:**	0
Lease Number:	00297	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14670
Well Name:	G005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14598
API Well Number:	177054086300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7544 / 7544	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
8296 / 8296	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9810 / 9796	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10088 /10062	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12079 /12010	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14506 /14434	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	VR 26	**Date of Summary:**	26-JAN-1998	**First Sample Examined:**	0
Lease Number:	00297	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14670
Well Name:	G005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14598
API Well Number:	177054086300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 09-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7544 / 7544	DEF	AT	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
8296 / 8296	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9810 / 9796	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10088 /10062	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12079 /12010	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
14506 /14434	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	VR 37	**Date of Summary:**	15-JAN-1999	**First Sample Examined:**	0
Lease Number:	G15162	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15433
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14984
API Well Number:	177054101801	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 26-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11000 /10555	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
15052 /14603	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	VR 38	**Date of Summary:**	13-FEB-1992	**First Sample Examined:**	0
Lease Number:	00204	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10925
Well Name:	K005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10647
API Well Number:	177054090100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 25-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10360 /10114	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10679 /10414	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
10775 /10505	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	VR 38	**Date of Summary:**	26-MAR-1992	**First Sample Examined:**	0
Lease Number:	00204	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11950
Well Name:	M003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10794
API Well Number:	177054089700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 19-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11251 /10200	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
11672 /10556	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	VR 38	**Date of Summary:**	26-MAR-1992	**First Sample Examined:**	0
Lease Number:	00204	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10766
Well Name:	M004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10295
API Well Number:	177054089800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 10-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10246 / 9786	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10378 / 9915	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10532 /10066	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
10640 /10172	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	VR 38	**Date of Summary:**	12-FEB-1992	**First Sample Examined:**	0
Lease Number:	00205	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10900
Well Name:	E007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10525
API Well Number:	177054046801	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 22-JAN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10457 /	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10665 /	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	1 of 3	**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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	2 of 3	**Sample Range:**	3000 - 17100	**Water Depth:**	30
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
3000 / 3000	DEF	AT	first sample examined	DEF	AT	0
3600 / 3600	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
5730 / 5730	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
6150 / 6150	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
7380 / 7380	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
7740 / 7740	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
8730 / 8730	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
9630 / 9630	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	0
9870 / 9869	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
10320 /10319	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
11220 /11219	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	0
11250 /11249	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	0
13220 /13216	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
17100 /17082	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: 30-SEP-2004

Area Block:	VR 47	**Date of Summary:**	20-MAR-2000	**First Sample Examined:**	0
Lease Number:	G15163	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17100
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17100
API Well Number:	177054110400	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	30
Public Info Code:	Y 11-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3000 / 3000	DEF	AT	- - - - -	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
8490 / 8490	DEF	AT	- - - - -	DEF	AT	3
8670 / 8670	DEF	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
9900 / 9899	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
10080 /10079	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
10680 /10679	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
13820 /13816	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
16040 /16029	DEF	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: 30-SEP-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	0
9000 / 9000	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9720 / 9720	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	VR 58	**Date of Summary:**	16-APR-1996	**First Sample Examined:**	0
Lease Number:	G03546	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12144
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10927
API Well Number:	177054100800	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	35
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	34
Public Info Code:	Y 01-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6463 / 6460	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9150 / 8775	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
10500 / 9730	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	0
7952 / 7600	DEF	IN	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	0
9718 / 8908	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9782 / 8956	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8140 / 8137	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
8735 / 8731	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8832 / 8828	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-2004

Area Block:	VR 67	**Date of Summary:**	12-JUL-1993	**First Sample Examined:**	0
Lease Number:	00560	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16473
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16473
API Well Number:	177054091600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	27
Public Info Code:	Y 22-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3308 / 3308	POS	IN	Pliocene	DEF	AT	0
13482 /13479	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
15049 /15040	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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 2	**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	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	VR 68	**Date of Summary:**	12-JUN-1992	**First Sample Examined:**	0
Lease Number:	G08662	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12484
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12483
API Well Number:	177054090200	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 27-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6800 / 6800	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
7250 / 7250	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8720 / 8720	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9020 / 9020	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9680 / 9680	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11020 /11020	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	0
11080 /11080	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	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: 30-SEP-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	0
10500 /10429	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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: 30-SEP-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: 30-SEP-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:**	8000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8000
API Well Number:	177054100500	**Drilling Operator:**	ENERGY DEVELOPMENT CORPORATION	**Rkb Elevation:**	81
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	0
7320 / 7320	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
10796 / 8690	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	VR 130	**Date of Summary:**	18-FEB-1998	**First Sample Examined:**	0
Lease Number:	G16296	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12793
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12629
API Well Number:	177054106500	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 22-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10842 /10840	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11852 /11829	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	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: 30-SEP-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 2	**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	IN	first sample examined	DEF	AT	1
10831 /10812	POS	AT	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	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-2004

Area Block:	VR 130	**Date of Summary:**	14-FEB-2000	**First Sample Examined:**	0
Lease Number:	G16296	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14134
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13576
API Well Number:	177054106501	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 22-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
10860 /10841	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
11838 /11782	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12196 /12100	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12840 /12640	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
12877 /12669	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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 - 14955	**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	faunal change (no faunal increase)	DEF	AT	2
7530 / 7529	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9990 / 9989	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
10050 /10049	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11010 /11008	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
12390 /12387	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
15990 /15986	POS	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	VR 146	**Date of Summary:**	24-NOV-1993	**First Sample Examined:**	0
Lease Number:	G03394	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11750
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10953
API Well Number:	177054093000	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 01-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8280 / 8258	DEF	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10021 / 9622	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 147	**Date of Summary:**	23-MAY-1994	**First Sample Examined:**	0
Lease Number:	G02071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9402
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9357
API Well Number:	177054095000	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 06-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8115 / 8070	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 147	**Date of Summary:**	20-JUN-1995	**First Sample Examined:**	0
Lease Number:	G02071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10835
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8731
API Well Number:	177054098700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	78
Public Info Code:	Y 06-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9870 / 7978	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
14205 /13905	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
16196 /15899	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-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:**	89
Public Info Code:	Y 28-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12028 /12026	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
13600 /13598	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15760 /15621	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	0
16392 /16216	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	30-MAY-1991	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13600
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13389
API Well Number:	177054088400	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 25-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11250 /	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
12150 /	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
10030 /10029	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10690 /10687	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
12220 /12196	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14710 /14549	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	0
16270 /15939	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	16-DEC-1997	**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:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 20-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9240 / 9180	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10420 /10159	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12670 /11980	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13591 /12718	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15720 /14437	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-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:	2 of 2	**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	0
10420 /10159	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12670 /11980	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
15720 /14437	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	07-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14576
Well Name:	BJ003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14096
API Well Number:	177054087600	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 20-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6390 / 6257	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9450 / 9180	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
10650 /10331	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12600 /12203	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13980 /13526	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	08-MAR-2001	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14576
Well Name:	BJ003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14096
API Well Number:	177054087600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 20-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
11434 /11087	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
13950 /13497	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	15-MAR-1991	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12372
Well Name:	BJ004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12359
API Well Number:	177054087800	**Drilling Operator:**	FREEPORT MCMORAN OIL & GAS	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 15-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10414 /10406	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11643 /11631	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	08-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16408
Well Name:	BJ004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15598
API Well Number:	177054087801	**Drilling Operator:**	FREEPORT MCMORAN OIL & GAS	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 07-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10100 /10092	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11810 /11771	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13940 /13551	DEF	IN	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	VR 161	**Date of Summary:**	08-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01127	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15825
Well Name:	BJ005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14100
API Well Number:	177054088201	**Drilling Operator:**	FREEPORT MCMORAN INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 15-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13041 /12160	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14290 /13030	POS	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	0
15406 /13807	DEF	IN	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	VR 171	**Date of Summary:**	03-MAY-2000	**First Sample Examined:**	0
Lease Number:	G01130	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12175
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10364
API Well Number:	177054091302	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 03-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7150 / 6862	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9955 / 8682	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10100 / 8776	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11061 / 9417	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	VR 171	**Date of Summary:**	16-JUN-1993	**First Sample Examined:**	0
Lease Number:	G01130	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12850
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11157
API Well Number:	177054045901	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	119
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 14-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7400 / 7219	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11450 /10163	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12418 /10867	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	VR 171	**Date of Summary:**	25-FEB-1998	**First Sample Examined:**	0
Lease Number:	G01130	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12850
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11157
API Well Number:	177054045901	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 14-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
7400 / 7219	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10310 / 9299	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11450 /10163	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	VR 171	**Date of Summary:**	09-AUG-2000	**First Sample Examined:**	0
Lease Number:	G01130	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11400
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9828
API Well Number:	177054106100	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 29-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8172 / 7557	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11224 / 9695	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	VR 178	**Date of Summary:**	15-APR-1993	**First Sample Examined:**	8010
Lease Number:	G11871	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12626
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12245
API Well Number:	177054091800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 2	**Sample Range:**	4954 - 12786	**Water Depth:**	99
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8790 / 8725	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12786 /	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: 30-SEP-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:**	12245
API Well Number:	177054091800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 2	**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	0
11640 /11365	DEF	IN	local marker (general)	DEF	AT	0
11871 /11577	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	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: 30-SEP-2004

Area Block:	VR 178	**Date of Summary:**	20-JUN-1994	**First Sample Examined:**	5996
Lease Number:	G11871	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11800
Well Name:	JB001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11423
API Well Number:	177054094400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	43
Paleo Report Num:	1 of 1	**Sample Range:**	5996 - 11810	**Water Depth:**	98
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6176 / 6175	DEF	AT	local marker foram increase	DEF	AT	2
6236 / 6235	DEF	AT	local marker foram increase	DEF	AT	2
7286 / 7276	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
7766 / 7736	DEF	AT	local marker foram increase	DEF	AT	2
7916 / 7875	DEF	AT	local marker foram increase	DEF	AT	2
8096 / 8042	DEF	AT	local marker foram increase	DEF	AT	2
8603 / 8507	DEF	AT	local marker foram increase	DEF	AT	2
8933 / 8810	DEF	AT	local marker foram increase	DEF	AT	2
9473 / 9306	DEF	AT	local marker foram increase	DEF	AT	2
9563 / 9389	DEF	AT	local marker foram increase	DEF	AT	3
10752 /10474	DEF	AT	local marker foram increase	DEF	AT	2
11570 /11208	DEF	AT	local marker foram increase	DEF	AT	3
11750 /11376	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
11810 /	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: 30-SEP-2004

Area Block:	VR 178	**Date of Summary:**	13-NOV-1995	**First Sample Examined:**	0
Lease Number:	G11871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13871
Well Name:	JB004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12813
API Well Number:	177054095100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6450 / 6390	DEF AT fault	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: 30-SEP-2004

Area Block:	VR 178	**Date of Summary:**	14-AUG-1995	**First Sample Examined:**	0
Lease Number:	G11871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8019
Well Name:	JC001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7207
API Well Number:	177054096300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	102
Public Info Code:	Y 24-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9100 /	DEF AT fault	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: 30-SEP-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; 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: 30-SEP-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: 30-SEP-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	0
9350 / 8113	POS	IN	Pliocene	DEF	AT	0
13280 /10587	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13538 /10747	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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: 8930=Cuneolina sp

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
4755 / 4747	DEF	AT	sample gap top	POS	AT	1
4782 / 4773	DEF	AT	sample gap bottom	POS	AT	1
4856 / 4845	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
4886 / 4875	DEF	AT	sample gap top	POS	AT	1
4950 / 4938	DEF	AT	sample gap bottom	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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
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
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: 30-SEP-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: Report=bypass 1 or 2

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: 30-SEP-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: Report=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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4192 / 4191	DEF	AT	first sample examined	DEF	AT	0
7523 / 7464	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	0
7587 / 7528	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
8285 / 8225	DEF	IN	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
9510 / 9450	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	0
10802 /10742	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13900 /13824	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: 30-SEP-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: 30-SEP-2004

Area Block:	VR 200	**Date of Summary:**		**First Sample Examined:**	8070
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: 11340-13468=zone of used mud contamination

MD / TVD			Paleo Top Description			Ecozone
8670 / 8543	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
9510 / 9307	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
11340 /11019	DEF	AT	drilling material	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: 30-SEP-2004

Area Block:	VR 203	**Date of Summary:**	10-APR-1996	**First Sample Examined:**	0
Lease Number:	G12871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18730
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17475
API Well Number:	177054100100	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2411 / 2411	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4018 / 4018	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5312 / 5311	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6671 / 6668	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
7423 / 7420	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9030 / 9026	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
14640 /13999	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
16950 /15934	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
17550 /16427	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
18300 /17074	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	VR 203	**Date of Summary:**	06-MAY-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:	2 of 2	**Sample Range:**	4205 - 18729	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Report includes sidetrack 1 and 2; 7880=TD of the original hole; 7080=first sample of sidetrack 1; 16200=TD of sidetrack 1

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	0
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) Buliminella 1	DEF	AT	3
7410 / 7407	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	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
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	DEF	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: 30-SEP-2004

Area Block:	VR 203	**Date of Summary:**	22-NOV-1995	**First Sample Examined:**	0
Lease Number:	G12871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10764
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9808
API Well Number:	177054099000	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5900 / 5583	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8406 / 7751	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 203	**Date of Summary:**	07-JUN-1995	**First Sample Examined:**	0
Lease Number:	G12871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10110
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9018
API Well Number:	177054098600	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4408 / 4403	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5300 / 5283	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6930 / 6691	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-2004

Area Block:	VR 203	**Date of Summary:**	29-AUG-1995	**First Sample Examined:**	0
Lease Number:	G12871	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9502
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9235
API Well Number:	177054099700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 15-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2433 / 2429	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4453 / 4436	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7245 / 7089	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
7520 / 7347	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 215	**Date of Summary:**	22-AUG-1990	**First Sample Examined:**	0
Lease Number:	G01140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13446
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12680
API Well Number:	177054085201	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 03-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13560 /11319	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	0
13980 /11654	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	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: 30-SEP-2004

Area Block:	VR 215	**Date of Summary:**	21-MAY-1991	**First Sample Examined:**	0
Lease Number:	G01140	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15131
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12300
API Well Number:	177054086400	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 16-JUL-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9560 / 8365	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
14660 /11976	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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: 30-SEP-2004

Area Block:	VR 217	**Date of Summary:**	28-JUN-1993	**First Sample Examined:**	0
Lease Number:	G01141	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9660
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9428
API Well Number:	177054091100	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	123
Public Info Code:	Y 12-FEB-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
8686 / 8507	POS	AT	Pleistocene	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: 30-SEP-2004

Area Block:	VR 217	**Date of Summary:**	20-JUL-1993	**First Sample Examined:**	0
Lease Number:	G01141	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10866
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10084
API Well Number:	177054092300	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 15-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
9876 / 9271	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	VR 218	**Date of Summary:**	15-FEB-1990	**First Sample Examined:**	0
Lease Number:	G01142	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12085
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11954
API Well Number:	177054075801	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	111
Public Info Code:	Y 15-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
8070 / 8062	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10260 /10242	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11710 /11614	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 218	**Date of Summary:**	01-MAR-1995	**First Sample Examined:**	0
Lease Number:	G01142	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10904
Well Name:	B009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10728
API Well Number:	177054095500	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	121
Public Info Code:	Y 11-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8200 / 8026	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9700 / 9522	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 218	**Date of Summary:**	10-NOV-1994	**First Sample Examined:**	0
Lease Number:	G01142	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9765
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9397
API Well Number:	177054096100	**Drilling Operator:**	SCANA PETROLEUM RESOURCES INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	121
Public Info Code:	Y 09-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8300 / 8004	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 2	**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
7740 / 7721	DEF	AT	- - - - -	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: 30-SEP-2004

Area Block:	VR 225	**Date of Summary:**	25-JAN-1995	**First Sample Examined:**	0
Lease Number:	G01143	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9750
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9728
API Well Number:	177054090500	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 12-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
6300 / 6287	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7170 / 7151	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 2	**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
7740 / 7670	DEF	AT	- - - - -	DEF	AT	4
9330 / 9258	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-2004

Area Block:	VR 225	**Date of Summary:**	22-OCT-1992	**First Sample Examined:**	0
Lease Number:	G01143	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10632
Well Name:	B005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10559
API Well Number:	177054090600	**Drilling Operator:**	MIDGARD ENERGY COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 17-SEP-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5850 / 5842	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6630 / 6588	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9930 / 9858	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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: 30-SEP-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	0
8838 / 8838	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10790 /10789	DEF	AT	Pliocene	DEF	AT	0
11370 /11369	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	VR 245	**Date of Summary:**	17-MAY-1994	**First Sample Examined:**	0
Lease Number:	G01146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11900
Well Name:	F004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10547
API Well Number:	177054094600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	64
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 29-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8032 / 6993	POS	IN	Pleistocene	DEF	AT	0
8650 / 7504	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 245	**Date of Summary:**		**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 2	**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 / 9236	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: 30-SEP-2004

Area Block:	VR 245	**Date of Summary:**	11-MAR-1991	**First Sample Examined:**	0
Lease Number:	G01146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	133
Public Info Code:	Y 15-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6810 / 6594	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7248 / 7004	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9152 / 8790	POS	IN	Pliocene	DEF	AT	0
10763 /10386	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	VR 245	**Date of Summary:**	19-FEB-1992	**First Sample Examined:**	0
Lease Number:	G01146	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12675
Well Name:	F008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10683
API Well Number:	177054089600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 03-FEB-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7256 / 6230	POS	IN	Pleistocene	DEF	AT	0
8527 / 7241	POS	IN	Pleistocene	DEF	AT	0
9448 / 7972	POS	IN	Pliocene	DEF	AT	0
12390 /10430	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	VR 245	**Date of Summary:**	18-MAR-1991	**First Sample Examined:**	0
Lease Number:	G01147	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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 2	**Sample Range:**	0 - 0	**Water Depth:**	134
Public Info Code:	Y 21-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description			Ecozone
7545 / 7264	DEF IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:	2 of 2	**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	faunal change (no faunal increase)	DEF	AT	1
11830 /10706	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12270 /11047	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
13320 /11852	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
13530 /12020	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
13930 /12355	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
14100 /12503	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	VR 251	**Date of Summary:**	26-FEB-1997	**First Sample Examined:**	0
Lease Number:	G01149	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15460
Well Name:	D006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13402
API Well Number:	177054104200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	143
Public Info Code:	Y 06-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description				Ecozone
9920 / 7966	POS	AT	Pliocene	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: 30-SEP-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:**	15824
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:

MD / TVD			Paleo Top Description			Ecozone
9900 / 9899	DEF	AT	first sample examined	DEF	AT	3
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	faunal change (no faunal increase)	DEF	AT	4
15180 /15175	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
8100 / 7688	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
11290 /10878	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	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: 30-SEP-2004

Area Block:	VR 268	**Date of Summary:**	20-JAN-1996	**First Sample Examined:**	0
Lease Number:	G02082	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14363
Well Name:	G004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13220
API Well Number:	177064063000	**Drilling Operator:**	ENERGEN RESOURCES MAQ INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	162
Public Info Code:	Y 29-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=sidetrack 2

MD / TVD			Paleo Top Description			Ecozone
7570 / 7183	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9730 / 9070	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5980 / 4611	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7480 / 5589	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8190 / 6070	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
9475 / 7001	DEF	AT	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	0
10217 / 7550	DEF	IN	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	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: 30-SEP-2004

Area Block:	VR 274	**Date of Summary:**	17-DEC-1996	**First Sample Examined:**	0
Lease Number:	G15200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11132
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11026
API Well Number:	177064060201	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8373 / 8360	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	0
5923 / 4657	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7350 / 5624	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
7940 / 6027	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	VR 274	**Date of Summary:**	22-JUN-1998	**First Sample Examined:**	0
Lease Number:	G15200	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10750
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8223
API Well Number:	177064078201	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
10551 / 8060	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10649 / 8141	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	95
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 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9000 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
6560 / 6560	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8040 / 8033	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 281	**Date of Summary:**	15-JUL-1993	**First Sample Examined:**	0
Lease Number:	G15201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7705
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7356
API Well Number:	177064064403	**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 21-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5860 / 5858	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6305 / 6297	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7164 / 7040	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5865 / 5844	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6370 / 6304	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 282	**Date of Summary:**	13-AUG-1990	**First Sample Examined:**	0
Lease Number:	G02047	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6211
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5638
API Well Number:	177064064501	**Drilling Operator:**	DELMAR OPERATING INC PM	**Rkb Elevation:**	114
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4920 / 4577	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
4953 / 4604	DEF	IN	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
5400 / 4972	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
5520 / 5071	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
5610 / 5145	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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: 30-SEP-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:**	9394
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7750
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	0
6830 / 5700	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9740 / 7877	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	VR 288	**Date of Summary:**	14-DEC-1993	**First Sample Examined:**	0
Lease Number:	G09509	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9394
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7750
API Well Number:	177064070001	**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
6895 / 5749	DEF AT Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	0
7085 / 4520	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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: 30-SEP-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: 30-SEP-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	0
4200 / 4200	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
4770 / 4769	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6570 / 6569	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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: 30-SEP-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	0
6210 / 5166	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
6850 / 5342	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8135 / 6500	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 313	**Date of Summary:**	07-JAN-1997	**First Sample Examined:**	0
Lease Number:	G01172	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8851
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5924
API Well Number:	177064072200	**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 30-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6350 / 4106	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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	0
8596 / 5754	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9963 / 6997	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	5602
API Well Number:	177064066900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	3600 - 8310	**Water Depth:**	209
Public Info Code:	Y 05-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

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	faunal change (no faunal increase)	DEF	AT	2
6480 / 4740	DEF	AT	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	4
8220 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8310 /	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: 30-SEP-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:**	5602
API Well Number:	177064066900	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	5500 - 8020	**Water Depth:**	209
Public Info Code:	Y 05-AUG-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=sidetrack

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
6919 / 4977	DEF	AT	sample gap bottom	DEF	AT	2
6920 / 4977	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
6950 / 4994	DEF	IN	local marker benthic foram increase	DEF	AT	3
8020 / 5581	DEF	AT	last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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: 30-SEP-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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
2150 /	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4010 /	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
5870 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7040 /	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8270 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
2250 / 2212	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2280 / 2239	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5370 / 4180	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
5790 / 4443	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
7530 / 5745	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	0
7890 / 6088	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8160 / 6347	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	0
9000 / 7157	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	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: 30-SEP-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: 30-SEP-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: 30-SEP-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	0
9529 / 8304	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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	0
8985 / 8523	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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	0
8418 / 8413	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	VR 331	**Date of Summary:**	14-DEC-1993	**First Sample Examined:**	0
Lease Number:	G02572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8977
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6996
API Well Number:	177064026401	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 19-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2541 / 2318	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5496 / 5040	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5851 / 5312	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7729 / 6329	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	VR 331	**Date of Summary:**	18-MAY-1993	**First Sample Examined:**	0
Lease Number:	G02572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9893
Well Name:	A025	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6157
API Well Number:	177064068600	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 09-APR-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4421 / 3237	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7691 / 4985	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7828 / 5059	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9139 / 5791	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-2004

Area Block:	VR 331	**Date of Summary:**	03-AUG-1993	**First Sample Examined:**	0
Lease Number:	G05438	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10349
Well Name:	A028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7877
API Well Number:	177064069100	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3280 / 3174	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5520 / 5190	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5724 / 5371	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7731 / 6675	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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 /	DEF	AT	first sample examined	DEF	AT	3
4001 /	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6610 /	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7690 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8800 /	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: 30-SEP-2004

Area Block:	VR 332	**Date of Summary:**	09-NOV-1993	**First Sample Examined:**	0
Lease Number:	G09514	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10590
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9609
API Well Number:	177064069900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 09-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5560 / 5560	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
9810 / 9002	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9910 / 9080	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	VR 332	**Date of Summary:**	26-OCT-1995	**First Sample Examined:**	0
Lease Number:	G09514	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9411
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	177064072300	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	217
Public Info Code:	Y 23-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Paleo determined by correlation

MD / TVD			Paleo Top Description			Ecozone
8785 / 8426	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**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	0
7330 / 7330	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
9100 / 9092	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
13640 /13607	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
15370 /15330	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	VR 336	**Date of Summary:**	01-DEC-1998	**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:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	229
Public Info Code:	Y 16-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10526 /10512	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
11710 /10802	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	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: 30-SEP-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	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: 30-SEP-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	0
5316 / 5314	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7360 / 7358	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
10280 /10277	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
12650 /12646	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12710 /12706	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	0
14250 /14246	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14480 /14475	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	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: 30-SEP-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	0
6440 / 3064	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
7860 / 3460	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
10197 / 4575	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11058 / 5208	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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:**	9400
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 / 4470	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	2
6810 / 6809	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
9400 / 9398	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: 30-SEP-2004

Area Block:	VR 369	**Date of Summary:**	20-AUG-1991	**First Sample Examined:**	0
Lease Number:	G02274	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6500
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6499
API Well Number:	177064065700	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	302
Public Info Code:	Y 16-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2874 / 2874	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6250 / 6249	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	VR 369	**Date of Summary:**	27-SEP-1991	**First Sample Examined:**	0
Lease Number:	G02274	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6875
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6602
API Well Number:	177064065701	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	302
Public Info Code:	Y 24-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2872 / 2872	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6592 / 6355	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	VR 370	**Date of Summary:**	06-AUG-1996	**First Sample Examined:**	0
Lease Number:	G12880	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10300
Well Name:	C006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4790
API Well Number:	177064078000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	310
Public Info Code:	Y 03-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8190 / 4107	DEF AT fault	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: 30-SEP-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	AT	3
6510 / 6509	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7170 / 7169	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
7590 / 7589	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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	0
11080 /10271	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12100 /11023	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	11400
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:

MD / TVD			Paleo Top Description			Ecozone
10600 / 9930	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
11050 /10279	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	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: 30-SEP-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:**	13600
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:

MD / TVD			Paleo Top Description			Ecozone
8250 / 7669	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11460 /10293	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	0
12720 /11284	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
14220 /12447	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	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: 30-SEP-2004

Area Block:	VR 380	**Date of Summary:**	31-MAR-1992	**First Sample Examined:**	0
Lease Number:	G02580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7478
Well Name:	A015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5569
API Well Number:	177064049001	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	340
Public Info Code:	Y 03-APR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4240 / 3795	DEF	AT	Illinoian fauna (local marker)	DEF	AT	0
5980 / 4750	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1880 / 1687	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
3320 / 2882	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	5713
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5089
API Well Number:	177064075100	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
2400 / 2345	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	3590
API Well Number:	177064076400	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	116
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
1910 / 1639	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
4530 / 2460	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6300 / 3152	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	VR 389	**Date of Summary:**	18-JUL-1995	**First Sample Examined:**	0
Lease Number:	G14430	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7540
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4000
API Well Number:	177064076000	**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 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6965 / 3665	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5970 / 2946	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7660 / 3572	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	0
6490 / 5894	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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	0
2950 / 2915	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
3232 / 3144	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4240 / 3797	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9700 / 7374	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
11500 / 8825	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
12130 / 9337	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
12430 / 9581	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
12660 /	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	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: 30-SEP-2004

Area Block:	VR 398	**Date of Summary:**	25-JUN-1993	**First Sample Examined:**	5600
Lease Number:	G09529	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16128
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14389
API Well Number:	177064069000	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	81
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 /	DEF	AT	first sample examined	DEF	AT	4
7010 /	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
7190 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
8690 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
9590 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13730 /	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13880 /	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: 30-SEP-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
7940 / 7873	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
8240 / 8146	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9650 / 9391	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
9770 / 9496	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13790 /13052	DEF	AT	faunal change (no faunal increase)	DEF	AT	6
13850 /13103	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14030 /13259	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
14630 /13765	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
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: 30-SEP-2004

Area Block:	VR 410	**Date of Summary:**	20-NOV-1994	**First Sample Examined:**	0
Lease Number:	G11903	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	1900
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1900
API Well Number:	177064073200	**Drilling Operator:**	ASHLAND EXPLORATION HOLDINGS INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	310
Public Info Code:	Y 12-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
1150 /	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
1780 /	DEF	IN	Upper Pleistocene (Ionian) Sangamon fauna	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: 30-SEP-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
1410 / 1410	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
2160 / 2160	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3600 / 3600	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
5040 / 5035	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5550 / 5518	DEF	AT	salt	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
2200 / 2200	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
2980 / 2969	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	5650
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3806
API Well Number:	177064073000	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
3455 / 2448	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5150 / 3475	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1380 / 1380	DEF	AT	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
2520 / 2336	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4208 / 3522	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	VR 410	**Date of Summary:**	06-DEC-1996	**First Sample Examined:**	0
Lease Number:	G14435	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6203
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3184
API Well Number:	177064073100	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4786 / 2583	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5226 / 2757	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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:**	80
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	AT	3
7341 / 6703	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: 30-SEP-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:**	80
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2600 / 2600	DEF	AT	first sample examined	DEF	AT	0
2870 / 2869	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
7341 / 6703	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	4600
Lease Number:	G06685	**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:**	80
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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	07-FEB-1990	**First Sample Examined:**	4600
Lease Number:	G06685	**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:**	80
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: Report=nannos; 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	0
6700 /	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	12-APR-1990	**First Sample Examined:**	0
Lease Number:	G06685	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9249
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6455
API Well Number:	177064064300	**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 09-APR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4988 / 3939	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
6545 / 4836	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4507 / 3651	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	0
4508 / 3651	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
5859 / 4399	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
7422 / 5297	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	AT	3
5975 / 4581	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
2600 / 2501	DEF	AT	first sample examined	DEF	AT	0
3410 / 3100	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
5975 / 4581	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	01-JUL-1992	**First Sample Examined:**	0
Lease Number:	G06685	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4568
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4035
API Well Number:	177064066700	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	468
Public Info Code:	Y 19-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4347 / 3883	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	AT	3
8403 / 7008	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	11-DEC-1992	**First Sample Examined:**	0
Lease Number:	G08678	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8771
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6788
API Well Number:	177064066500	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	468
Public Info Code:	Y 30-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4370 / 3819	POS	AT	Lower Pleistocene (Calabrian) Trimosina "A" (acme)	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4139 / 3309	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
4140 / 3309	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	AT	0
5315 / 3841	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	11-FEB-1992	**First Sample Examined:**	0
Lease Number:	G08678	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7545
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5750
API Well Number:	177064065601	**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 19-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5268 / 4140	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	VR 412	**Date of Summary:**	28-APR-1992	**First Sample Examined:**	0
Lease Number:	G08678	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10441
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7114
API Well Number:	177064066801	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	468
Public Info Code:	Y 02-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6689 / 4159	DEF AT Lower Pleistocene (Calabrian) Trimosina "A" (acme) 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: 30-SEP-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	0
8258 / 8257	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10002 /10000	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-2004

Area Block:	WC 45	**Date of Summary:**	17-FEB-1998	**First Sample Examined:**	0
Lease Number:	00299	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11730
Well Name:	019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10201
API Well Number:	177004089100	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 27-JUL-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6413 / 6326	POS	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
8838 / 8063	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9500 / 8557	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9760 / 8757	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	0
10710 / 9427	DEF	AT	deepwater facies Planulina	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: 30-SEP-2004

Area Block:	WC 45	**Date of Summary:**	27-FEB-1996	**First Sample Examined:**	0
Lease Number:	00301	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9511
Well Name:	B020	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8901
API Well Number:	177004089200	**Drilling Operator:**	MIDCON OFFSHORE INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 04-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6426 / 6177	POS	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
9012 / 8450	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9264 / 8677	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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	0
7110 / 7110	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
8220 / 8219	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
8250 / 8249	DEF	AT	sample gap top	DEF	AT	0
8340 / 8339	DEF	AT	sample gap bottom	DEF	AT	0
8520 / 8519	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
8850 / 8849	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9240 / 9239	DEF	IN	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	0
9510 / 9509	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	0
9540 / 9539	DEF	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	0
9780 / 9779	DEF	AT	Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	0
10050 /10049	DEF	AT	Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	0
10500 /10499	DEF	AT	Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	0
10800 /10799	DEF	IN	Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	0
12420 /12419	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	0
12900 /12899	DEF	AT	local marker benthic foram increase	DEF	AT	0
14010 /14008	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
4200 / 4200	DEF	AT	first sample examined	DEF	AT	0
4650 / 4650	POS	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
5820 / 5820	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
6090 / 6090	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	0
7560 / 7551	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
10680 /10255	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: 30-SEP-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: Report=nannos=sidetrack 1; no diagnostic coccolith markers noted

MD / TVD			Paleo Top Description			Ecozone
10290 / 9916	DEF	AT	first sample examined	DEF	AT	0
12150 /11478	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: 30-SEP-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: Report=nannos=sidetrack 3

MD / TVD			Paleo Top Description			Ecozone
12210 /11525	DEF	AT	first sample examined	DEF	AT	0
13710 /12886	POS	IN	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	0
15600 /	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: 30-SEP-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:

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: 30-SEP-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: Report=sidetrack 1

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: 30-SEP-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: Report=sidetrack 3; 13470=Cristellaria cf. 47

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	AT	local marker benthic foram increase	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: 30-SEP-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
5300 / 5298	DEF	AT	Upper (Late) Miocene	DEF	AT	0
6060 / 6058	DEF	AT	Middle Miocene	DEF	AT	0
8190 / 8101	DEF	AT	Lower (Early) Miocene	DEF	AT	0
11160 /10756	DEF	AT	Oligocene Anahuac Formation/Provincial Stage	DEF	AT	0
12390 /11983	DEF	AT	Lower Miocene (Aquitanian) Planulina palmerae	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: 30-SEP-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:**	15708
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: 12820=Cristellaria cf. 47

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	AT	local marker (general)	DEF	AT	4
13060 /12343	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13209 /12481	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	15708
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: Report=sidetrack; 12820=Cristellaria cf. 47

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	AT	local marker (general)	DEF	AT	4
13091 /12372	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
13150 /12427	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:**	15708
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
7000 / 6772	DEF	AT	first sample examined	DEF	AT	0
7180 / 6940	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
7870 / 7573	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
13450 /12703	DEF	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	0
13840 /13059	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: 30-SEP-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:**	15708
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: Report=sidetrack=nannos

MD / TVD			Paleo Top Description			Ecozone
12490 /11808	DEF	AT	first sample examined	DEF	AT	0
13480 /12730	DEF	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	0
16900 /15709	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: 30-SEP-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 3	**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 / 9003	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: 30-SEP-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 3	**Sample Range:**	10000 - 15415	**Water Depth:**	37
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=nannos; 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	0
10180 /10173	DEF	IN	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
14280 /14273	POS	AT	Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	0
15360 /15353	POS	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	0
15415 /15408	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: 30-SEP-2004

Area Block:	WC 63	**Date of Summary:**	08-MAY-2001	**First Sample Examined:**	0
Lease Number:	G17756	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15415
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15408
API Well Number:	177004108401	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 30-JUN-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9010 / 9003	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
9990 / 9983	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
10120 /10113	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
13800 /13793	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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	0
10880 /10879	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	0
11600 /11599	DEF	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	0
14170 /14168	DEF	AT	Lower Miocene (Aquitanian) Lenticulina hanseni	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: 30-SEP-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	0
9892 / 9634	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-2004

Area Block:	WC 92	**Date of Summary:**	22-JUL-1999	**First Sample Examined:**	0
Lease Number:	G13829	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9987
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9782
API Well Number:	177004099101	**Drilling Operator:**	ATP OIL & GAS CORPORATION	**Rkb Elevation:**	125
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
9822 / 9595	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
9877 / 9648	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	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: 30-SEP-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	0
10080 /	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
11400 /	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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: 30-SEP-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:**	AMERADA 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	0
8527 / 7414	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9140 / 7795	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	WC 98	**Date of Summary:**	10-APR-1995	**First Sample Examined:**	0
Lease Number:	G12757	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13600
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13595
API Well Number:	177004089600	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 25-SEP-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12691 /12688	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	0
13302 /13298	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	11082
API Well Number:	177004086300	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
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	0
9930 / 9832	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	0
11025 /10670	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	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: 30-SEP-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:**	100
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:

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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	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: 30-SEP-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:**	100
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: Report=bypass

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	faunal change (no faunal increase)	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: 30-SEP-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	0
5379 / 5379	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7657 / 7656	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8043 / 8042	DEF	AT	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT	0
9166 / 9163	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	0
9384 / 9381	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
10195 /10191	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-2004

Area Block:	WC 153	**Date of Summary:**	15-AUG-1990	**First Sample Examined:**	0
Lease Number:	G10549	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10388
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10200
API Well Number:	177004082100	**Drilling Operator:**	ATLANTIC RICHFIELD COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 15-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6316 / 6311	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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: 30-SEP-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: Report=nannos; 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	0
4830 / 4830	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
5820 / 5820	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	0
6870 / 6870	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	0
7770 / 7769	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
11370 /11339	POS	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	0
13410 /13114	POS	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	0
15073 /14409	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: 30-SEP-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	0
11360 /10434	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	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: 30-SEP-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	0
10600 / 9412	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11600 /10049	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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	0
10705 /10086	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-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	0
9354 / 9353	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9671 / 9670	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
9689 / 9688	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	WC 165	**Date of Summary:**		**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 2	**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: 30-SEP-2004

Area Block:	WC 165	**Date of Summary:**	05-FEB-1991	**First Sample Examined:**	0
Lease Number:	00758	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 24-JAN-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9842 / 9841	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
11645 /11644	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
13176 /13175	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5954 / 5954	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	0
6290 / 6290	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7237 / 7236	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
7844 / 7843	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
8508 / 8507	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
8990 / 8989	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9907 / 9905	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
11310 /11294	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
11988 /11894	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	0
13006 /12634	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	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: 30-SEP-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 /	DEF	AT	first sample examined	DEF	AT	0
12790 /	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
13060 /	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	0
14050 /	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
15021 /	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: 30-SEP-2004

Area Block:	WC 196	**Date of Summary:**		**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 2	**Sample Range:**	0 - 0	**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	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: 30-SEP-2004

Area Block:	WC 196	**Date of Summary:**	03-AUG-2000	**First Sample Examined:**	0
Lease Number:	G05292	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**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:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 11-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9220 / 9220	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
11012 /11012	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11089 /11089	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
11320 /11319	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
12220 /12219	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
12928 /12927	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
13390 /13389	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
14576 /14575	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
15310 /15308	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	WC 196	**Date of Summary:**	04-JUN-1998	**First Sample Examined:**	0
Lease Number:	G05292	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14950
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14648
API Well Number:	177004087100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 07-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8322 / 8319	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
11082 /11007	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
12880 /12662	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
13274 /13029	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
13528 /13269	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	WC 196	**Date of Summary:**	11-APR-1996	**First Sample Examined:**	0
Lease Number:	G05292	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17200
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14998
API Well Number:	177004087800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 09-JAN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8335 / 8330	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
11032 /10992	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
13445 /12712	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
13830 /12970	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
14626 /13549	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-2004

Area Block:	WC 197	**Date of Summary:**	27-AUG-1991	**First Sample Examined:**	0
Lease Number:	G03264	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10850
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10850
API Well Number:	177004084300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 28-AUG-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10493 /10493	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
10670 /10670	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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:**	16541
API Well Number:	177004088200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	151
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	faunal change (no faunal increase)	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	faunal change (no faunal increase)	DEF	AT	2
15530 /14951	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	2
17190 /	DEF	AT	last sample examined	DEF	AT	2

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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
14720 /14688	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	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: 30-SEP-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	0
9650 / 9650	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
16080 /16077	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	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: 30-SEP-2004

Area Block:	WC 202	**Date of Summary:**	30-APR-1998	**First Sample Examined:**	0
Lease Number:	G05182	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10800
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10799
API Well Number:	177004099000	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 10-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8125 / 8125	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10130 /10130	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	WC 202	**Date of Summary:**	02-OCT-1998	**First Sample Examined:**	0
Lease Number:	G05182	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11030
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10652
API Well Number:	177004088100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 10-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6018 / 6001	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
7169 / 7070	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8390 / 8181	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
9987 / 9681	DEF	IN	Arenaceous fauna (local marker)	DEF	AT	0
10493 /10158	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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 INC	**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	0
8400 / 8362	DEF	AT	fault	DEF	AT	0
9400 / 9362	DEF	AT	fault	DEF	AT	0
10052 /10014	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-2004

Area Block:	WC 205	**Date of Summary:**	14-JAN-2000	**First Sample Examined:**	0
Lease Number:	G02832	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13105
Well Name:	B007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11288
API Well Number:	177004104200	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	63
Public Info Code:	Y 10-MAY-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6600 / 5823	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
7000 / 6125	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
8900 / 7669	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
10300 / 8876	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	WC 237	**Date of Summary:**	13-SEP-1993	**First Sample Examined:**	0
Lease Number:	G02833	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10200
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8600
API Well Number:	177004087700	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 05-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5043 / 4568	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
5940 / 5271	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8853 / 7560	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
9826 / 8345	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 263	**Date of Summary:**	09-AUG-1996	**First Sample Examined:**	0
Lease Number:	G15072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7475
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7462
API Well Number:	177004093700	**Drilling Operator:**	CAIRN ENERGY USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 11-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3240 / 3239	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
4090 / 4089	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6850 / 6839	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
7270 / 7258	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	WC 263	**Date of Summary:**	08-SEP-1997	**First Sample Examined:**	0
Lease Number:	G15072	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7491
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7474
API Well Number:	177004093701	**Drilling Operator:**	CAIRN ENERGY USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 11-APR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4530 / 4528	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
4590 / 4588	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
6273 / 6257	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
7300 / 7298	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
10700 /10697	DEF	AT	first sample examined	DEF	AT	0
10820 /10817	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
13620 /13260	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
13770 /13368	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	0
14680 /14052	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: 30-SEP-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 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: 30-SEP-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:**	91
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
8030 / 8020	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8450 / 8437	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	2
10130 /10084	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
10220 /10169	DEF	AT	- - - - -	DEF	AT	3
10340 /10281	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
10880 /10779	POS	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
11000 /10889	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
11944 /11755	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
11974 /11783	DEF	AT	sample gap top	DEF	AT	0
12004 /11810	DEF	AT	sample gap bottom	DEF	AT	0
12124 /11920	DEF	AT	- - - - -	DEF	AT	2
12394 /12165	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	2
12546 /12301	DEF	AT	- - - - -	DEF	AT	3
12720 /12461	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
13110 /12828	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
13230 /12942	DEF	AT	- - - - -	DEF	AT	2
13580 /13279	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	2
13760 /13454	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
14000 /13688	DEF	AT	local marker foram increase	DEF	AT	3
14150 /13834	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
14210 /13892	DEF	AT	limestone	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: 30-SEP-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:**	91
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
14360 /14036	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: 30-SEP-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:**	OPERATOR	**Borehole TVD:**	14064
API Well Number:	177004093300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
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: Report=nannos

MD / TVD			Paleo Top Description			Ecozone
8000 / 7990	DEF	AT	first sample examined	DEF	AT	0
8240 / 8228	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	0
8480 / 8467	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	0
10610 /10532	DEF	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	0
13820 /13512	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
14180 /13863	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	0
14210 /13892	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
14270 /13949	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	0
14385 /14060	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: 30-SEP-2004

Area Block:	WC 275	**Date of Summary:**	02-JUN-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:**	91
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	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	2
8240 / 8228	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	2
8480 / 8467	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	3
10160 /10113	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	3
10250 /10197	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	3
11000 /10889	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
14210 /13892	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	2
14270 /13949	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	2
14285 /13964	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: 30-SEP-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:**	81
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	0
9820 / 9545	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	0
10034 / 9753	POS	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11203 /10857	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: 30-SEP-2004

Area Block:	WC 276	**Date of Summary:**	25-SEP-2001	**First Sample Examined:**	0
Lease Number:	G19710	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8151
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7500
API Well Number:	177004111301	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	82
Public Info Code:	Y 30-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
4996 / 4995	DEF AT Pliocene	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: 30-SEP-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 2	**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	faunal change (no faunal increase)	DEF	IN	3
11849 /11835	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
13307 /13181	DEF	AT	Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
13837 /13635	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-2004

Area Block:	WC 277	**Date of Summary:**	14-JUL-1998	**First Sample Examined:**	0
Lease Number:	G04761	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14400
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14112
API Well Number:	177004095300	**Drilling Operator:**	LLOG EXPLORATION COMPANY	**Rkb Elevation:**	35
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 27-NOV-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
8450 / 8448	DEF	AT	Pliocene	DEF AT	0
11289 /11283	DEF	IN	Pliocene	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: 30-SEP-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:**	14296
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	0
9608 / 9607	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10915 /10914	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
14132 /	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WC 280	**Date of Summary:**	30-APR-1991	**First Sample Examined:**	0
Lease Number:	G00911	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12063
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10664
API Well Number:	177004015401	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 08-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5875 / 5873	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7006 / 6999	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10348 / 9600	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	10500
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	0
7180 / 6573	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9403 / 8509	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10620 / 9651	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11150 /10160	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
7104 / 6559	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
9392 / 8447	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
10443 / 9335	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11235 /10016	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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:**	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
6426 / 5701	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7381 / 6408	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
8390 / 7339	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	92
Public Info Code:	Y 27-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8368 / 5690	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
10772 / 6482	DEF	AT	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	0
15649 / 8284	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	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: 30-SEP-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 2	**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: 30-SEP-2004

Area Block:	WC 285	**Date of Summary:**	30-SEP-1991	**First Sample Examined:**	0
Lease Number:	G10566	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7762
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6676
API Well Number:	177004080200	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 29-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
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

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	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: 30-SEP-2004

Area Block:	WC 285	**Date of Summary:**	30-SEP-1991	**First Sample Examined:**	0
Lease Number:	G10566	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8821
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5671
API Well Number:	177004081500	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	102
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
7903 / 5158	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	WC 285	**Date of Summary:**	24-SEP-1991	**First Sample Examined:**	0
Lease Number:	G10585	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8595
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6508
API Well Number:	177004081800	**Drilling Operator:**	ADOBE OIL & GAS CORPORATION	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	109
Public Info Code:	Y 29-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6690 / 5139	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	WC 290	**Date of Summary:**	22-FEB-1995	**First Sample Examined:**	0
Lease Number:	G04818	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9519
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8700
API Well Number:	177014024200	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	41
Public Info Code:	Y 03-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9065 / 8288	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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	0
6612 / 6612	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	0
7857 / 7857	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
8451 / 8451	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9293 / 9293	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
10085 /10085	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10393 /10393	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10961 /10961	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	0
12526 /12525	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	0
15155 /15152	DEF	IN	local marker benthic foram increase	DEF	AT	0
19104 /19083	DEF	IN	local marker benthic foram increase	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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	0
9530 / 9524	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
10010 / 9988	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	WC 293	**Date of Summary:**	12-FEB-1998	**First Sample Examined:**	0
Lease Number:	G04398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10662
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10659
API Well Number:	177014026400	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 02-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7870 /	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9478 /	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-2004

Area Block:	WC 293	**Date of Summary:**	06-DEC-1993	**First Sample Examined:**	0
Lease Number:	G04398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9086
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7952
API Well Number:	177014026500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 25-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8675 / 7643	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8815 / 7750	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8985 / 7877	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-2004

Area Block:	WC 293	**Date of Summary:**	21-JAN-1998	**First Sample Examined:**	0
Lease Number:	G04398	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9086
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7952
API Well Number:	177014026500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 25-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
8675 / 7643	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
9010 / 7896	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8995 / 8979	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9638 / 9540	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
9905 / 9747	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7450 / 7450	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9564 / 9563	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9925 / 9924	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	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: 30-SEP-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	0
7170 / 7169	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
7920 / 7918	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	0
8580 / 8575	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
8880 / 8874	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
9330 / 9323	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	0
10430 /10422	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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	0
7428 / 7428	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 306	**Date of Summary:**	16-JUN-1994	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8295
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7578
API Well Number:	177014027100	**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
7444 / 6824	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 306	**Date of Summary:**	19-OCT-1995	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8100
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7450
API Well Number:	177014027101	**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
7444 / 6844	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 306	**Date of Summary:**	12-JAN-1996	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9500
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7592
API Well Number:	177014028600	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 28-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9160 / 7349	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 306	**Date of Summary:**	12-JAN-1996	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10096
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7594
API Well Number:	177014028601	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 28-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9128 / 7016	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
9856 / 7450	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WC 306	**Date of Summary:**	20-JUL-1998	**First Sample Examined:**	0
Lease Number:	G10572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8095
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7702
API Well Number:	177014030400	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 28-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7420 / 7081	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
7450 / 7109	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
9370 / 9369	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	0
9920 / 9908	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	0
12090 /11606	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	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: 30-SEP-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	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: 30-SEP-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 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: 30-SEP-2004

Area Block:	WC 313	**Date of Summary:**	17-OCT-1990	**First Sample Examined:**	0
Lease Number:	G05303	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6660
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6429
API Well Number:	177014023900	**Drilling Operator:**	CORPUS CHRISTI OIL AND GAS CO	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 28-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description				Ecozone
3970 / 3741	POS	AT	Pliocene	DEF AT	0
6564 / 6333	POS	IN	Pliocene	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: 30-SEP-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	faunal change (no faunal increase)	DEF	AT	2
5130 / 5130	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
6180 / 6180	DEF	AT	faunal change (no faunal increase)	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) Buliminella 1	DEF	AT	4
9970 / 9969	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
10810 /10809	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
12510 /12506	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12690 /12686	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
13980 /13972	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	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: 30-SEP-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: Report=nannos; 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	0
11260 /11258	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	0
12240 /12237	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
12630 /12626	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	0
12720 /12716	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	0
12960 /12955	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	0
13980 /13972	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	0
14130 /14122	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	0
14490 /14481	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	0
14850 /14840	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: 30-SEP-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 2	**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
9000 / 8209	DEF	AT	- - - - -	DEF	AT	4
9090 / 8266	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10650 / 9267	POS	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WC 368	**Date of Summary:**	19-JUL-1990	**First Sample Examined:**	0
Lease Number:	G05315	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10149
API Well Number:	177014023500	**Drilling Operator:**	CENTURY OFFSHORE MANAGEMENT	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	71
Public Info Code:	Y 07-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description			Ecozone
8610 / 7974	DEF AT - - - - -	DEF	IN	3
9000 / 8209	DEF AT - - - - -	DEF	AT	4
9090 / 8266	DEF AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10650 / 9267	DEF AT Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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 /	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
3225 /	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6035 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**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 nanno 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	DEF	AT	0
9180 / 7868	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
9480 / 8053	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
9570 / 8112	DEF	AT	reworked material	DEF	AT	0
9571 / 8113	POS	AT	Middle Miocene	DEF	AT	0
9600 / 8132	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: 30-SEP-2004

Area Block:	WC 407	**Date of Summary:**	03-AUG-2000	**First Sample Examined:**	0
Lease Number:	G15089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9606
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8137
API Well Number:	177014030600	**Drilling Operator:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 22-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5628 / 5618	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6055 / 6014	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
6270 / 6201	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7340 / 7003	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9460 / 8040	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	0
4800 / 4800	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5640 / 5640	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WC 408	**Date of Summary:**	19-DEC-1991	**First Sample Examined:**	0
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 3	**Sample Range:**	0 - 8780	**Water Depth:**	100
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
1490 / 1490	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
5210 / 4681	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
5990 / 5178	DEF	AT	- - - - -	DEF	AT	3
6140 / 5276	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7910 / 6452	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WC 408	**Date of Summary:**	13-JAN-1992	**First Sample Examined:**	0
Lease Number:	G10580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8791
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7052
API Well Number:	177014025200	**Drilling Operator:**	ENRON CORP	**Rkb Elevation:**	90
Paleo Report Num:	2 of 3	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1490 / 1490	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5210 / 4681	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6140 / 5276	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7910 / 6452	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WC 408	**Date of Summary:**	27-JUN-1995	**First Sample Examined:**	0
Lease Number:	G10580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8791
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7052
API Well Number:	177014025200	**Drilling Operator:**	AMERICAN EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
6040 / 5211	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	WC 408	**Date of Summary:**	27-JAN-1998	**First Sample Examined:**	0
Lease Number:	G10580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8177
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6253
API Well Number:	177014025201	**Drilling Operator:**	LOUIS DREYFUS NATURAL GAS CORP	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 13-DEC-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6040 / 5055	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
4471 / 4040	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
8703 / 7278	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
9427 / 7831	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
9590 / 7952	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-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	0
6716 / 6716	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7130 / 7130	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
7468 / 7467	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 INC	**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	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: 30-SEP-2004

Area Block:	WC 498	**Date of Summary:**	31-AUG-1994	**First Sample Examined:**	0
Lease Number:	G03520	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9200
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8473
API Well Number:	177024106500	**Drilling Operator:**	AMERADA HESS CORPORATION	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	159
Public Info Code:	Y 15-AUG-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2642 / 2642	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
6270 / 5959	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
7880 / 7342	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	WC 498	**Date of Summary:**	22-SEP-2000	**First Sample Examined:**	0
Lease Number:	G15099	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14344
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12400
API Well Number:	177024127100	**Drilling Operator:**	EL PASO PRODUCTION OIL & GAS COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 10-MAR-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4020 / 3810	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4620 / 4312	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7218 / 6472	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8015 / 7136	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
9790 / 8611	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10580 / 9267	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10890 / 9525	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11260 / 9833	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12425 /10799	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WC 498	**Date of Summary:**	09-MAR-2001	**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 PRODUCTION OIL & GAS COMPANY	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
1655 / 1651	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4800 / 4474	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8190 / 7504	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10140 / 9257	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10525 / 9597	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10680 / 9733	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10860 / 9893	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11070 /10083	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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 INC	**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	0
9950 / 9525	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	AMERADA 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 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: 30-SEP-2004

Area Block:	WC 507	**Date of Summary:**	08-FEB-1995	**First Sample Examined:**	0
Lease Number:	G02549	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14424
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12312
API Well Number:	177024098302	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 02-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10530 / 9583	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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:**	15375
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13000
API Well Number:	177024099000	**Drilling Operator:**	HUNT PETROLEUM (AEC) 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	0
14970 /12613	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
15050 /12690	DEF	AT	salt	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: 30-SEP-2004

Area Block:	WC 509	**Date of Summary:**	18-JAN-2001	**First Sample Examined:**	0
Lease Number:	G15101	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8486
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8486
API Well Number:	177024117900	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	149
Public Info Code:	Y 30-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7200 / 7199	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
8120 / 8119	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8220 / 8219	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	WC 519	**Date of Summary:**	19-FEB-1997	**First Sample Examined:**	0
Lease Number:	G15105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11007
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8400
API Well Number:	177024114100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	165
Public Info Code:	Y 26-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8690 / 6794	POS	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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 2	**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
3740 / 3740	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	POS	AT	3
4730 / 4730	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	3
4742 / 4742	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: 30-SEP-2004

Area Block:	WC 521	**Date of Summary:**	10-JAN-1996	**First Sample Examined:**	0
Lease Number:	G15107	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4742
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4742
API Well Number:	177024110300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3740 / 3740	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4730 / 4730	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	WC 521	**Date of Summary:**		**First Sample Examined:**	4170
Lease Number:	G15107	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10271
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8707
API Well Number:	177024110400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 2	**Sample Range:**	4170 - 10270	**Water Depth:**	177
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4170 / 4000	DEF	AT	first sample examined	DEF	IN	3
4300 / 4122	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6100 / 5791	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
6760 / 6300	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	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: 30-SEP-2004

Area Block:	WC 521	**Date of Summary:**	25-FEB-1997	**First Sample Examined:**	0
Lease Number:	G15107	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10271
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8707
API Well Number:	177024110400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	98
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	177
Public Info Code:	Y 26-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4300 / 4122	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
6100 / 5791	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	0
9610 / 8319	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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 PRODUCTION OIL & GAS COMPANY	**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	0
10857 /10634	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
11582 /11105	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
13304 /12114	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
15246 /13257	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	WC 535	**Date of Summary:**	31-OCT-1996	**First Sample Examined:**	0
Lease Number:	G15109	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5500
API Well Number:	177024113200	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 29-MAR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4976 / 4972	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
10031 / 9117	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-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	0
6850 / 6770	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7690 / 7487	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
8012 / 7765	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-2004

Area Block:	WC 554	**Date of Summary:**	28-AUG-1990	**First Sample Examined:**	0
Lease Number:	G07629	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15009
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13809
API Well Number:	177024099600	**Drilling Operator:**	UNION TEXAS PETROLEUM CORP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 13-AUG-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10990 /10977	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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) Cristellaria "S"	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: 30-SEP-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: Report=nannos; 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	0
9771 / 9137	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
14150 /13209	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: 30-SEP-2004

Area Block:	WC 554	**Date of Summary:**	03-JUN-1993	**First Sample Examined:**	0
Lease Number:	G07629	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15410
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11050
API Well Number:	177024100601	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	111
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 24-MAY-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
14698 /10678	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-2004

Area Block:	WC 554	**Date of Summary:**	21-OCT-1992	**First Sample Examined:**	0
Lease Number:	G07629	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12525
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10652
API Well Number:	177024103600	**Drilling Operator:**	LLECO HOLDINGS INC.	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	194
Public Info Code:	Y 17-OCT-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7730 / 6391	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
11390 / 9533	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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: Report=nannos; 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	0
9001 / 7269	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	0
14580 /11731	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: 30-SEP-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
12930 /10350	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	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: 30-SEP-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) Lenticulina 1	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: 30-SEP-2004

Area Block:	WC 564	**Date of Summary:**	02-AUG-1997	**First Sample Examined:**	4020
Lease Number:	G02014	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9944
Well Name:	CA012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6697
API Well Number:	177024113600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	4020 - 9944	**Water Depth:**	185
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: 30-SEP-2004

Area Block:	WC 564	**Date of Summary:**	09-APR-2001	**First Sample Examined:**	0
Lease Number:	G02014	**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	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: 30-SEP-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	0
5740 / 5740	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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	0
6415 / 6415	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:	2 of 2	**Sample Range:**	990 - 10090	**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
10090 /	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: 30-SEP-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	0
8620 / 8618	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
9310 / 9308	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
10720 /10717	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	WC 580	**Date of Summary:**	03-DEC-1991	**First Sample Examined:**	0
Lease Number:	G12803	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10750
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10747
API Well Number:	177024103000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	255
Public Info Code:	Y 04-DEC-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5690 / 5690	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
7300 / 7300	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	0
7750 / 7749	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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	0
15480 /15326	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	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: 30-SEP-2004

Area Block:	WC 586	**Date of Summary:**	28-JUN-1991	**First Sample Examined:**	0
Lease Number:	G02436	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9290
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8122
API Well Number:	177024101500	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	112
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	238
Public Info Code:	Y 27-MAY-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1930 / 1910	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
5560 / 4642	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-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	0
10380 /10379	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
13020 /13015	POS	AT	Pliocene	DEF	AT	0
13067 /13062	DEF	AT	salt	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: 30-SEP-2004

Area Block:	WC 613	**Date of Summary:**	29-SEP-2000	**First Sample Examined:**	0
Lease Number:	G16218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13698
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13000
API Well Number:	177024126700	**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 01-MAY-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8455 / 8402	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
11385 /10910	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
13175 /12539	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	101
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	0
8580 / 8512	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
9690 / 9440	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
11384 /10909	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
13502 /12648	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	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: 30-SEP-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:**	7500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7498
API Well Number:	177024115400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
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	0
6500 / 6499	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	WC 614	**Date of Summary:**	21-MAY-1997	**First Sample Examined:**	0
Lease Number:	G16218	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7358
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7282
API Well Number:	177024115401	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
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	0
6500 / 6456	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	WC 619	**Date of Summary:**	25-OCT-1993	**First Sample Examined:**	0
Lease Number:	G02234	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11077
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9402
API Well Number:	177024105400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	321
Public Info Code:	Y 10-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3820 / 3481	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
4764 / 4246	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
10366 / 8815	POS	AT	Pliocene	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: 30-SEP-2004

Area Block:	WC 620	**Date of Summary:**	22-MAY-1996	**First Sample Examined:**	0
Lease Number:	G02234	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9836
Well Name:	A021	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9836
API Well Number:	177024111100	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	414
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	303
Public Info Code:	Y 24-SEP-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
9030 / 6891	DEF AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B" 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: 30-SEP-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	AT	3
9470 / 9464	DEF	AT	Eggerella sp. (local marker)	DEF	AT	4
13370 /12628	DEF	AT	local marker foram increase	DEF	AT	4
14210 /13300	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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: 30-SEP-2004

Area Block:	WC 631	**Date of Summary:**	24-FEB-1997	**First Sample Examined:**	0
Lease Number:	G15120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11596
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10229
API Well Number:	177024110000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	89
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: In=sand

MD / TVD			Paleo Top Description			Ecozone
8336 / 7961	POS	IN	Pleistocene	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: 30-SEP-2004

Area Block:	WC 631	**Date of Summary:**	31-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15879
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11834
API Well Number:	177024110500	**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: In=sand

MD / TVD			Paleo Top Description			Ecozone
5511 / 5096	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-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	0
12495 /10979	DEF	AT	salt	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: 30-SEP-2004

Area Block:	WC 631	**Date of Summary:**	29-AUG-1997	**First Sample Examined:**	0
Lease Number:	G15120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8939
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8687
API Well Number:	177024116400	**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
8100 / 8038	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	WC 639	**Date of Summary:**	28-FEB-1995	**First Sample Examined:**	0
Lease Number:	G02027	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9678
Well Name:	A018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5764
API Well Number:	177024023201	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	365
Public Info Code:	Y 20-OCT-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8618 / 5172	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
9335 / 5570	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	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: 30-SEP-2004

Area Block:	WC 643	**Date of Summary:**	10-MAY-1990	**First Sample Examined:**	0
Lease Number:	G02241	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6062
Well Name:	B008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4636
API Well Number:	177024098800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	375
Public Info Code:	Y 12-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4600 / 3695	DEF	AT	Illinoian fauna (local marker)	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: 30-SEP-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	0
11170 / 8738	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	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: 30-SEP-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:**	80
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	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: 30-SEP-2004

Area Block:	WD 27	**Date of Summary:**	04-JAN-1993	**First Sample Examined:**	0
Lease Number:	G04473	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11375
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10424
API Well Number:	177194055500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 01-JAN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9615 / 9277	POS	IN	Miocene	DEF	AT	0
10254 / 9687	POS	IN	Miocene	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: 30-SEP-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:**	12594
API Well Number:	177194056500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	125
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:

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	faunal change (no faunal increase)	DEF	AT	3
10720 / 9310	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	3
14490 /	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	3
14791 /	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: 30-SEP-2004

Area Block:	WD 28	**Date of Summary:**		**First Sample Examined:**	6010
Lease Number:	00384	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9637
Well Name:	014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9259
API Well Number:	177194053400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 9633	**Water Depth:**	40
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	AT	1
7480 / 7476	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
7570 / 7564	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
9250 / 8954	DEF	AT	- - - - -	DEF	AT	2
9430 / 9095	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	2
9633 / 9255	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: 30-SEP-2004

Area Block:	WD 30	**Date of Summary:**	28-FEB-1991	**First Sample Examined:**	0
Lease Number:	00026	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5093
Well Name:	P035	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3976
API Well Number:	177194053500	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 25-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4523 / 3669	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
4636 / 3742	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WD 30	**Date of Summary:**	26-FEB-1991	**First Sample Examined:**	0
Lease Number:	00026	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4626
Well Name:	P037	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4019
API Well Number:	177194053300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 01-FEB-2001	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3849 / 3643	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
3871 / 3665	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WD 30	**Date of Summary:**	02-JAN-1991	**First Sample Examined:**	0
Lease Number:	00026	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6405
Well Name:	T030	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5375
API Well Number:	177194052700	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 10-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4773 / 4084	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	0
5113 / 4359	POS	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 31	**Date of Summary:**	07-MAR-1990	**First Sample Examined:**	0
Lease Number:	00016	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10260
Well Name:	L019	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9847
API Well Number:	177194049600	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 27-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
6975 / 6936	DEF AT ash	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: 30-SEP-2004

Area Block:	WD 35	**Date of Summary:**	11-OCT-1988	**First Sample Examined:**	0
Lease Number:	G13641	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15076
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14690
API Well Number:	177194044500	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	183
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 19-AUG-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11880 /11807	DEF	AT	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	0
14350 /14034	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	0
9154 / 9141	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 48	**Date of Summary:**	09-NOV-1994	**First Sample Examined:**	0
Lease Number:	G10876	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16020
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16019
API Well Number:	177194059000	**Drilling Operator:**	PG&E RESOURCES OFFSHORE CO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 09-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8360 / 8360	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	0
11910 /11909	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	0
12500 /12499	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13590 /13589	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
14500 /14499	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	0
15600 /15599	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	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: 30-SEP-2004

Area Block:	WD 48	**Date of Summary:**	10-OCT-1995	**First Sample Examined:**	0
Lease Number:	G10876	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16020
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16019
API Well Number:	177194059000	**Drilling Operator:**	TDC ENERGY CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 09-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12466 /12465	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-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	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: 30-SEP-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	0
12410 /12409	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	0
13410 /13409	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	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: 30-SEP-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	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: 30-SEP-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	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: 30-SEP-2004

Area Block:	WD 75	**Date of Summary:**	09-NOV-1990	**First Sample Examined:**	0
Lease Number:	G01085	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15190
Well Name:	H001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14299
API Well Number:	177194052200	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	158
Public Info Code:	Y 28-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12033 /11771	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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:**	12955
API Well Number:	177194057600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	160
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	0
9092 / 9090	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
10226 /10189	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	0
12189 /11789	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	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: 30-SEP-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	0
17192 /16802	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	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: 30-SEP-2004

Area Block:	WD 79	**Date of Summary:**	13-FEB-1990	**First Sample Examined:**	0
Lease Number:	G01874	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6973
Well Name:	C034	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5109
API Well Number:	177194050600	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	146
Public Info Code:	Y 06-FEB-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4465 / 3658	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6785 / 5000	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	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: 30-SEP-2004

Area Block:	WD 86	**Date of Summary:**	24-AUG-1994	**First Sample Examined:**	0
Lease Number:	G04243	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11054
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9102
API Well Number:	177194052600	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 06-NOV-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4340 / 3923	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
6448 / 5349	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
8868 / 7043	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
10817 / 8866	DEF	IN	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-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	0
12488 /12487	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
4527 / 4526	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
12620 /12449	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
13423 /13252	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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: In=sand

MD / TVD			Paleo Top Description			Ecozone
7270 / 7270	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
12580 /12142	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
16120 /14627	DEF	AT	local marker planktic foram increase	DEF	AT	0
16900 /15220	DEF	AT	local marker benthic foram 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: 30-SEP-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	0
12670 /12435	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	WD 103	**Date of Summary:**	22-JUN-1994	**First Sample Examined:**	0
Lease Number:	G01089	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14470
Well Name:	F006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13769
API Well Number:	177194058600	**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 18-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13520 /12901	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-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	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: 30-SEP-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:**	102
Paleo Report Num:	1 of 2	**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	0
6320 / 6312	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
10600 /10019	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11650 /10914	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
13250 /12394	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	0
13650 /12786	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	0
13763 /12898	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	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: 30-SEP-2004

Area Block:	WD 103	**Date of Summary:**	20-AUG-1996	**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:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	212
Public Info Code:	Y 03-JUL-2002	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
13257 /12401	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	WD 103	**Date of Summary:**	20-AUG-1996	**First Sample Examined:**	0
Lease Number:	G12360	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13675
Well Name:	F005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12750
API Well Number:	177194057900	**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 12-APR-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
13350 /12461	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-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	0
13620 /12457	POS	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
14310 /12947	POS	AT	Cyclammina cancellata (local marker)	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: 30-SEP-2004

Area Block:	WD 106	**Date of Summary:**	30-JAN-1995	**First Sample Examined:**	0
Lease Number:	G08735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14034
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13511
API Well Number:	177194056800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	234
Public Info Code:	Y 15-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12716 /12430	POS	IN	Pliocene	DEF	AT	0
13461 /13046	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	WD 106	**Date of Summary:**	09-JUL-1997	**First Sample Examined:**	0
Lease Number:	G08735	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14034
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13511
API Well Number:	177194056800	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	234
Public Info Code:	Y 15-NOV-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12962 /12637	POS	IN	Pliocene	DEF	AT	0
13641 /13192	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	WD 106	**Date of Summary:**	14-MAR-1995	**First Sample Examined:**	0
Lease Number:	G08736	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	21500
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18016
API Well Number:	177194058000	**Drilling Operator:**	WALTER OIL & GAS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	250
Public Info Code:	Y 01-JUN-2004	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description					Ecozone
15872 /13444	POS	IN	Pliocene	DEF	AT	0
17060 /14413	POS	IN	Pliocene	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	29-MAY-2000	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14165
Well Name:	A029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13997
API Well Number:	177194026801	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 11-MAY-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10050 / 9893	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	23-AUG-2001	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13154
Well Name:	A030	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12252
API Well Number:	177194037402	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 19-JAN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10120 / 9770	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11770 /11197	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
13060 /12181	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	28-AUG-1990	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11006
Well Name:	A032	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10767
API Well Number:	177194030001	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 05-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8980 / 8746	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
10210 / 9972	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	17-APR-2001	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12604
Well Name:	A033	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12328
API Well Number:	177194033201	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 30-SEP-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9030 / 8754	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
10170 / 9894	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
11790 /11514	DEF	AT	Upper Miocene (Tortonian) Textularia 6	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	02-MAR-1995	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14650
Well Name:	A038	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14531
API Well Number:	177194019901	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	183
Public Info Code:	Y 14-JUN-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9920 / 9917	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12070 /12050	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
14590 /14473	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	17-MAY-2001	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15375
Well Name:	A038	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15177
API Well Number:	177194019902	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 27-JUL-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9920 / 9917	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	0
12020 /12017	DEF	AT	poor sample interval top	DEF	AT	0
12021 /12018	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	0
15370 /15173	DEF	AT	poor sample interval bottom	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	06-NOV-1990	**First Sample Examined:**	0
Lease Number:	G02941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11524
Well Name:	A031	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10727
API Well Number:	177194033701	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 27-OCT-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9600 / 8923	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	0
10770 /10011	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 109	**Date of Summary:**	14-MAR-1990	**First Sample Examined:**	0
Lease Number:	G02941	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11347
Well Name:	A037	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10377
API Well Number:	177194022102	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	184
Public Info Code:	Y 26-MAR-2000	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Report=original hole

MD / TVD	Paleo Top Description	Ecozone
10850 / 9921	DEF AT Upper Miocene (Messinian) Textularia "X" 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: 30-SEP-2004

Area Block:	WD 110	**Date of Summary:**	24-FEB-1992	**First Sample Examined:**	0
Lease Number:	G02937	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14074
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10992
API Well Number:	177204013200	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	228
Public Info Code:	Y 09-MAR-2002	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3985 / 3936	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
4800 / 4527	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	0
4860 / 4567	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
5245 / 4824	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	0
10410 / 8542	DEF	AT	Upper Miocene (Messinian) Textularia "X"	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: 30-SEP-2004

Area Block:	WD 117	**Date of Summary:**	01-FEB-1994	**First Sample Examined:**	5015
Lease Number:	G01101	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13114
Well Name:	G023	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12750
API Well Number:	177204013500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	102
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 /	DEF	AT	first sample examined	DEF	AT	1
5016 /	DEF	IN	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	1
5465 /	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
6530 /	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
7790 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8240 /	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
13260 /	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: 30-SEP-2004

Area Block:	WD 117	**Date of Summary:**		**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:

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	local marker nannofossil (see remarks)	DEF	AT	1
6750 / 6539	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
8100 / 7771	DEF	AT	faunal change (no faunal increase)	DEF	AT	2
8790 / 8391	DEF	AT	local marker nannofossil (see remarks)	DEF	AT	2
10170 / 9627	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	2
10290 / 9735	DEF	AT	faunal change (no faunal increase)	DEF	AT	1
12000 /11274	DEF	AT	faunal change (no faunal increase)	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: 30-SEP-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:

MD / TVD			Paleo Top Description			Ecozone
6000 / 5998	DEF	AT	first sample examined	DEF	AT	0
6210 / 6208	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	0
6870 / 6868	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
8100 / 8097	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: 30-SEP-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: Report=redrill 1; consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6020 / 6018	DEF	AT	first sample examined	DEF	AT	0
6650 / 6648	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	0
10970 /10964	POS	IN	Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	0
11750 /11743	POS	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	0
11960 /11952	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
12830 /12821	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
15080 /15053	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: 30-SEP-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 - 16010	**Water Depth:**	390
Public Info Code:	Y 13-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report=redrill 2; consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
13490 /13479	DEF	AT	first sample examined	DEF	AT	0
13491 /13480	DEF	AT	cement	DEF	AT	0
14540 /14517	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
15410 /15381	DEF	AT	local marker foram increase	DEF	AT	0
16003 /15971	DEF	AT	salt	DEF	AT	0
16010 /15978	DEF	IN	salt	DEF	AT	0
16011 /15979	DEF	AT	last sample examined	DEF	AT	0

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2000
End Date: 30-SEP-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 - 16430	**Water Depth:**	390
Public Info Code:	Y 24-JUL-2003	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
15470 /15441	DEF	AT	first sample examined	DEF	AT	0
15500 /15470	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
16160 /16089	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
16340 /16253	DEF	AT	salt	DEF	AT	0
16430 /16336	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: 30-SEP-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	0
12441 /12432	DEF	AT	cement	DEF	AT	0
13070 /13047	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	0
15050 /14930	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	0
16100 /15918	DEF	AT	local marker foram increase	DEF	AT	0
16130 /15946	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	0
19580 /19165	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: 30-SEP-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:**	15605
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 /	DEF	AT	first sample examined	DEF	IN	3
2470 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
3850 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
3879 /	POS	AT	gouge	DEF	AT	5
3880 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
3910 /	DEF	AT	anhydrite	POS	AT	5
4300 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
5768 /	DEF	AT	anhydrite	DEF	AT	4
5769 /	DEF	AT	gouge	DEF	AT	4
5770 /	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
9130 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
14690 /	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: 30-SEP-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:**	15605
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: Report=redrill

MD / TVD			Paleo Top Description			Ecozone
14680 /	DEF	AT	first sample examined	DEF	AT	4
15129 /	POS	AT	gouge	DEF	AT	4
15130 /	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
15309 /	DEF	AT	gouge	DEF	AT	6
15310 /	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	6
15311 /	DEF	AT	gouge	DEF	AT	6
15320 /	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
15615 /	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: 30-SEP-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 3	**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: 30-SEP-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 3	**Sample Range:**	10240 - 18402	**Water Depth:**	7997
Public Info Code:	Y 17-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Report=nannos; 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	0
10620 /10620	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	0
13680 /13677	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
15630 /15626	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
15900 /15896	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	0
16950 /16946	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	0
17280 /17276	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0
18402 /18398	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: 30-SEP-2004

Area Block:	WR 165	**Date of Summary:**	23-JAN-2001	**First Sample Examined:**	0
Lease Number:	G20287	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18404
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18400
API Well Number:	608124000100	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	3 of 3	**Sample Range:**	0 - 0	**Water Depth:**	7997
Public Info Code:	Y 17-JUN-2003	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
10240 /10240	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	0
13680 /13677	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	0
15630 /15626	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	0
17280 /17276	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	0

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