UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 25	**Date of Summary:**	01-FEB-1997	**First Sample Examined:**	7350
Lease Number:	G10380	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13030
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13026
API Well Number:	608054000200	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	7350 - 13980	**Water Depth:**	4795
Public Info Code:	Y 01-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Hoover 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
7350 / 7350	DEF	AT first sample examined	DEF	AT	
7381 / 7381	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
9630 / 9629	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10290 / 10289	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
11220 / 11219	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
11640 / 11639	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
12265 / 12264	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
12360 / 12359	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
12419 / 12418	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
12420 / 12419	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
12810 / 12808	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
12929 / 12926	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
12930 / 12927	POS	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
12959 / 12956	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
12960 / 12957	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
13020 / 13016	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13109 /	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
13110 /	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
13170 /	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13260 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
13288 /	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
13289 /	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6

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Area Block:	AC 25	**Date of Summary:**	01-FEB-1997	**First Sample Examined:**	7350
Lease Number:	G10380	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13030
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13026
API Well Number:	608054000200	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	7350 - 13980	**Water Depth:**	4795
Public Info Code:	Y 01-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13290 /	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	6
13320 /	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
13350 /	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
13380 /	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
13409 /	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5
13410 /	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
13470 /	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
13559 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
13560 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
13650 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
13680 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	6
13710 /	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
13739 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
13740 /	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
13800 /	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	6
13950 /	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	6
13979 /	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
13980 /	DEF	AT last sample examined	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 65	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	6788
Lease Number:	G09249	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	SS001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16427
API Well Number:	608054000300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6788 - 17000	**Water Depth:**	4852
Public Info Code:	Y 23-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Diana Prospect, consultant-integrated foram and nanno report, 11880=Catinaster coalitus extensus, 12690=also at Uvigerina mexicana, 13170=Cibicides mexicanus, 14760=common Globigerina spp, 14790=Bulimina jarvisi, 14810=Helicosphaera bramlettei, 14820=Globigerina angulifficinalis

MD / TVD			Paleo Top Description			Ecozone
6788 / 6787	DEF	AT	first sample examined	DEF	AT	
6789 / 6788	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8820 / 8819	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9000 / 8999	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT	
9600 / 9599	DEF	AT	Lower Pliocene (Zanclian) Discoaster surculus (acme)	DEF	AT	
10140 / 10139	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
10950 / 10949	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
11010 / 11009	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
11098 / 11097	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
11099 / 11098	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
11100 / 11099	DEF	AT	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	
11130 / 11129	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
11220 / 11219	DEF	AT	Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT	
11250 / 11249	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
11370 / 11368	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
11550 / 11548	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
11640 / 11638	DEF	AT	Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	
11700 / 11698	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
11730 / 11728	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
11790 / 11787	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	

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End Date: 31-DEC-2007

Area Block:	AC 65	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	6788
Lease Number:	G09249	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	SS001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16427
API Well Number:	608054000300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6788 - 17000	**Water Depth:**	4852
Public Info Code:	Y 23-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
11820 / 11817	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT
11850 / 11847	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
11880 / 11876	DEF	AT local marker floral increase	DEF	AT
11940 / 11935	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT
11970 / 11965	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
12000 / 11994	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT
12028 / 12022	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
12029 / 12023	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT
12030 / 12024	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT
12088 / 12080	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
12089 / 12081	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT
12090 / 12082	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT
12120 / 12111	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT
12149 / 12140	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
12150 / 12141	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT
12210 / 12199	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT
12269 / 12257	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT
12270 / 12258	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT
12329 / 12315	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
12330 / 12316	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT
12510 / 12488	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
12598 / 12570	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT
12599 / 12571	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
12600 / 12572	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT

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Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 65	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	6788
Lease Number:	G09249	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	SS001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16427
API Well Number:	608054000300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6788 - 17000	**Water Depth:**	4852
Public Info Code:	Y 23-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
12660 / 12628	DEF	AT Lower Miocene (Aquitanian) Discoaster woodringii	DEF	AT
12689 / 12655	DEF	AT Middle Miocene (Langhian) Discoaster druggi	DEF	AT
12690 / 12656	DEF	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT
12900 / 12847	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
13020 / 12952	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT
13080 / 13004	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT
13170 / 13080	DEF	AT local marker benthic foram increase	DEF	AT
14340 / 14067	DEF	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT
14460 / 14169	DEF	AT Upper Oligocene (Chattian) Zyghrablithus bijugatus	DEF	AT
14659 / 14340	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT
14660 / 14341	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus (increase)	DEF	AT
14750 / 14421	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
14760 / 14430	DEF	AT local marker planktic foram increase	DEF	AT
14790 / 14457	DEF	AT local marker benthic foram increase	DEF	AT
14810 / 14475	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
14940 / 14592	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	AT
15830 / 15349	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
16190 / 15668	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
17000 / 16427	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 65	**Date of Summary:**	01-MAY-1997	**First Sample Examined:**	11100
Lease Number:	G09249	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12180
Well Name:	SS001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	11227
API Well Number:	608054000301	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	11100 - 15570	**Water Depth:**	4852
Public Info Code:	Y 19-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Diana Prospect, 14760=Globigerinoides datum, 14820=Globigerina anguliofficinalis

MD / TVD		Paleo Top Description			Ecozone
11100 / 10517	DEF	AT first sample examined	DEF	AT	5
11101 / 10517	DEF	IN Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
11250 / 10608	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
11520 / 10774	DEF	IN Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	5
11550 / 10793	DEF	AT local marker planktic foram increase	DEF	AT	5
11610 / 10830	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
11700 / 10888	DEF	AT faunal change (no faunal increase)	DEF	IN	4
11820 / 10969	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
11999 / 11095	DEF	AT condensed section	DEF	IN	4
12000 / 11096	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	IN	4
12030 / 11118	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
12060 / 11139	DEF	AT local marker planktic foram increase	DEF	AT	5
12090 / 11161	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	IN	5
12150 / 11205	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	5
12210 /	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
12240 /	DEF	AT local marker planktic foram increase	DEF	IN	5
12270 /	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	5
12390 /	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	5
12450 /	DEF	AT drilling material	DEF	IN	5
12510 /	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
12630 /	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	IN	5
13080 /	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 65	**Date of Summary:**	01-MAY-1997	**First Sample Examined:**	11100
Lease Number:	G09249	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12180
Well Name:	SS001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	11227
API Well Number:	608054000301	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	11100 - 15570	**Water Depth:**	4852
Public Info Code:	Y 19-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13410 /	DEF	AT condensed section	DEF	IN	5
13470 /	DEF	AT deepwater facies Abbeville Iberia	DEF	AT	5
13500 /	DEF	AT local marker foram increase	DEF	AT	5
13620 /	DEF	AT faunal change (no faunal increase)	DEF	IN	4
13800 /	DEF	AT drilling material	DEF	IN	4
14250 /	DEF	AT local marker planktic foram increase	DEF	IN	4
14759 /	POS	AT Oligocene	DEF	IN	4
14760 /	POS	AT local marker planktic foram increase	DEF	IN	4
14790 /	POS	IN Oligocene	DEF	AT	5
14820 /	DEF	AT local marker planktic foram increase	DEF	AT	5
14910 /	DEF	AT local marker planktic foram increase	DEF	AT	5
14940 /	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	IN	5
15570 /	DEF	AT last sample examined	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 200	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	6780
Lease Number:	G15964	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10630
API Well Number:	608054000400	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	48
Paleo Report Num:	1 of 1	**Sample Range:**	6780 - 10620	**Water Depth:**	5088
Public Info Code:	Y 31-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
6780 / 6780	DEF	AT first sample examined	DEF	AT	3
6781 / 6781	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
6900 / 6900	DEF	AT local marker planktic foram increase	DEF	AT	4
7380 / 7380	POS	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
8400 / 8400	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
8819 / 8819	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
8820 / 8820	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
9180 / 9180	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9500 / 9500	DEF	AT - - - - -	DEF	AT	3
10140 / 10140	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	3
10230 / 10230	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	3
10260 / 10260	DEF	AT - - - - -	DEF	AT	4
10290 / 10290	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
10320 / 10320	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10379 / 10379	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
10380 / 10380	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10410 / 10410	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10440 / 10440	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10469 / 10469	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT	4
10470 / 10470	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
10500 / 10500	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 200	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	6780
Lease Number:	G15964	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10630
API Well Number:	608054000400	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	48
Paleo Report Num:	1 of 1	**Sample Range:**	6780 - 10620	**Water Depth:**	5088
Public Info Code:	Y 31-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
10620 / 10620	DEF AT last sample examined	DEF AT 4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	26-JAN-2005	**First Sample Examined:**	10500
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19725
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19537
API Well Number:	608054002800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	10500 - 19724	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Diamondback Prospect, company-integrated foram and nanno report, foram and nannofossil species abundance table available, see report for details

MD / TVD			Paleo Top Description			Ecozone
10500 / 10498	DEF	AT	first sample examined	DEF	AT	
10501 / 10499	DEF	IN	salt	DEF	AT	
11650 / 11648	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
11699 / 11697	DEF	AT	salt	DEF	AT	
11700 / 11698	DEF	AT	local marker floral decrease	DEF	AT	
11900 / 11897	DEF	IN	Lower Oligocene	DEF	AT	
12019 / 12015	DEF	AT	salt	DEF	AT	
12020 / 12016	DEF	AT	local marker floral decrease	DEF	AT	
13230 / 13205	POS	IN	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
13290 / 13263	DEF	AT	salt	DEF	AT	
13320 / 13293	DEF	AT	local marker floral decrease	DEF	AT	
13350 / 13322	DEF	AT	salt	DEF	AT	
14170 / 14122	DEF	AT	local marker floral decrease	DEF	AT	
14200 / 14151	DEF	AT	salt	DEF	AT	
14800 / 14737	DEF	AT	local marker floral decrease	DEF	AT	
14860 / 14796	DEF	AT	salt	DEF	AT	
15860 / 15771	DEF	AT	local marker floral decrease	DEF	AT	
16210 / 16111	DEF	AT	salt	DEF	AT	
16270 / 16170	DEF	AT	local marker floral decrease	DEF	AT	
16540 / 16432	DEF	AT	salt	DEF	AT	
16898 / 16781	DEF	AT	out-of-place section	DEF	AT	6
16899 / 16782	DEF	AT	local marker floral increase	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-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	26-JAN-2005	**First Sample Examined:**	10500
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19725
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19537
API Well Number:	608054002800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	10500 - 19724	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
16900 / 16783	DEF	IN	Lower Oligocene	DEF	AT	6
16928 / 16810	DEF	AT	base of salt	DEF	AT	6
16929 / 16811	DEF	AT	Lower Oligocene (Rupelian) Discoaster ornatus	DEF	AT	6
16930 / 16812	DEF	AT	Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	6
17140 / 17017	DEF	AT	local marker planktic foram increase	DEF	AT	6
17170 / 17046	DEF	AT	local marker floral increase	DEF	AT	6
17290 / 17163	DEF	AT	Lower Oligocene (Rupelian) Lanternithus minutus	DEF	AT	6
17349 / 17220	DEF	AT	local marker planktic foram increase	DEF	AT	6
17350 / 17221	POS	IN	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	6
17410 / 17279	DEF	AT	local marker planktic foram increase	DEF	AT	6
17740 / 17601	POS	IN	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	6
17799 / 17658	DEF	AT	local marker planktic foram increase	DEF	AT	6
17800 / 17659	DEF	AT	Lower Oligocene (Rupelian) Pseudohastigerina micra	DEF	AT	6
17890 / 17747	DEF	AT	local marker planktic foram increase	DEF	AT	6
17920 / 17777	DEF	AT	Lower Oligocene (Rupelian) Ericsonia subdisticha	DEF	AT	6
18040 / 17894	DEF	AT	local marker planktic foram increase	DEF	AT	6
18099 / 17951	DEF	AT	Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	6
18100 / 17952	DEF	AT	Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT	6
18130 / 17981	DEF	AT	Lower Oligocene (Rupelian) Calcidiscus reticulata	DEF	AT	6
18310 / 18157	DEF	AT	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	6
18400 / 18245	DEF	AT	local marker planktic foram increase	DEF	AT	6
18460 / 18303	DEF	AT	Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT	6
18730 / 18567	DEF	AT	reworked material	DEF	IN	6
18759 / 18595	DEF	AT	Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	26-JAN-2005	**First Sample Examined:**	10500
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19725
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19537
API Well Number:	608054002800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	10500 - 19724	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18760 / 18596	DEF	AT Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	IN	6
18820 / 18655	DEF	AT local marker planktic foram increase	DEF	IN	6
18879 / 18712	DEF	AT Middle Eocene (Bartonian) Sphenolithus radians	DEF	IN	6
18880 / 18713	DEF	AT local marker planktic foram increase	DEF	IN	6
19030 / 18859	DEF	AT reworked material	DEF	IN	6
19060 / 18889	DEF	AT local marker planktic foram increase	DEF	IN	6
19119 / 18946	DEF	AT Middle Eocene (Bartonian) Pemma basquensis	DEF	IN	6
19120 / 18947	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	IN	6
19269 / 19093	DEF	AT Middle Eocene (Bartonian) Micrantholithus procerus	DEF	IN	6
19270 / 19094	DEF	AT local marker planktic foram increase	DEF	IN	6
19299 / 19122	POS	AT reworked material	DEF	IN	6
19300 / 19123	POS	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	IN	6
19360 / 19182	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
19420 / 19240	DEF	AT local marker floral increase	DEF	IN	6
19540 / 19357	POS	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	IN	6
19570 / 19386	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
19605 / 19420	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	IN	6
19608 / 19423	POS	AT reworked material	DEF	IN	6
19609 / 19424	POS	AT Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	IN	6
19610 / 19425	DEF	AT local marker planktic foram increase	DEF	IN	6
19620 / 19435	DEF	AT reworked material	DEF	IN	6
19680 / 19494	DEF	AT reworked material	DEF	IN	6
19724 / 19537	DEF	AT last sample examined	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	02-MAY-2005	**First Sample Examined:**	16930
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23847
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23552
API Well Number:	608054002801	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	16930 - 23807	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Diamondback Prospect, company-integrated foram and nanno report, foram and nannofossil species abundance tables available, see report for details

MD / TVD		Paleo Top Description			Ecozone
16930 / 16817	DEF	AT first sample examined	DEF	AT	
16931 / 16818	DEF	IN Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	
17290 / 17169	DEF	AT Lower Oligocene (Rupelian) Lanternithus minutus	DEF	AT	
17920 / 17784	DEF	AT Lower Oligocene (Rupelian) Ericsonia subdisticha	DEF	AT	
18040 / 17901	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT	
18310 / 18164	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
18460 / 18310	DEF	AT Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT	
18629 / 18475	DEF	AT Upper Eocene (Priabonian) Chiasmolithus consuetus	DEF	IN	6
18730 / 18572	DEF	AT Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	IN	6
18760 / 18601	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	IN	6
18850 / 18688	DEF	AT local marker planktic foram increase	DEF	IN	6
18999 / 18832	POS	AT Middle Eocene (Bartonian) Pemma papillatum	DEF	IN	6
19000 / 18833	POS	AT Middle Eocene (Bartonian) Sphenolithus radians	DEF	IN	6
19120 / 18949	DEF	AT Middle Eocene (Bartonian) Pemma basquensis	DEF	IN	6
19240 / 19064	DEF	AT local marker planktic foram increase	DEF	IN	6
19450 / 19266	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
19548 / 19360	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	IN	6
19603 / 19413	POS	AT local marker planktic foram increase	DEF	IN	6
19751 / 19556	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
19778 / 19583	DEF	AT Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	IN	6
19779 / 19584	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	IN	6
19780 / 19584	DEF	AT Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	02-MAY-2005	**First Sample Examined:**	16930
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23847
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23552
API Well Number:	608054002801	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	16930 - 23807	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
19781 / 19585	DEF	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	IN	6
19810 / 19613	DEF	AT Middle Eocene (Bartonian) Birkelundia staurion	DEF	IN	6
19811 / 19614	POS	AT Middle Eocene (Bartonian) Truncorotaloides topilensis	DEF	IN	6
19841 / 19643	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	IN	6
19901 / 19701	DEF	AT local marker planktic foram increase	DEF	IN	6
19977 / 19775	DEF	AT Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	IN	6
19978 / 19776	DEF	AT local marker planktic foram increase	DEF	IN	6
19991 / 19788	DEF	AT radiolarians	DEF	IN	6
20017 / 19813	DEF	AT radiolarians	DEF	IN	6
20018 / 19814	DEF	AT Middle Eocene (Lutetian) Discoaster sublodoensis	DEF	IN	6
20019 / 19815	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	IN	6
20020 / 19816	POS	AT Lower Eocene (Ypresian) Acarinina soldadoensis	DEF	IN	6
20021 / 19817	POS	AT Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	IN	6
20050 / 19845	DEF	AT radiolarians	DEF	IN	6
20051 / 19846	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
20171 / 19962	POS	AT Lower Eocene (Ypresian) Morozovella quetra	DEF	IN	6
20200 / 19990	POS	AT Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	IN	6
20201 / 19991	POS	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	IN	6
20230 / 20019	DEF	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	IN	6
20231 / 20020	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
20288 / 20075	DEF	AT Lower Eocene (Ypresian) Tribrachiatus contortus	DEF	IN	6
20289 / 20076	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	IN	6
20290 / 20077	POS	AT Bathysiphon fauna	DEF	IN	6
20291 / 20078	POS	AT Arenaceous fauna (local marker)	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	02-MAY-2005	**First Sample Examined:**	16930
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23847
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23552
API Well Number:	608054002801	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	16930 - 23807	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20311 / 20097	DEF	AT cement	DEF	IN	6
20390 / 20174	POS	AT local marker planktic foram increase	DEF	IN	6
20410 / 20193	DEF	AT local marker floral increase	DEF	IN	6
20429 / 20211	POS	AT local marker planktic foram increase	DEF	IN	6
20438 / 20220	DEF	AT local marker foram decrease	DEF	IN	6
20439 / 20221	DEF	AT radiolarians	DEF	IN	6
20460 / 20241	DEF	AT Bathysiphon fauna	DEF	IN	6
20500 / 20280	DEF	AT Upper Paleocene (Thanetian) Toweius eminens	DEF	IN	6
20650 / 20425	POS	AT local marker planktic foram increase	DEF	IN	6
20698 / 20471	DEF	AT radiolarians	DEF	IN	6
20739 / 20511	DEF	AT Upper Paleocene (Thanetian) Chiasmolithus bidens	DEF	IN	6
20740 / 20512	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
20800 / 20570	DEF	AT Bathysiphon fauna	DEF	IN	6
21159 / 20917	POS	AT local marker floral increase	DEF	IN	6
21160 / 20917	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
21280 / 21034	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
21910 / 21648	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
22180 / 21912	POS	AT local marker foram increase	DEF	IN	6
22780 / 22499	POS	AT local marker planktic foram increase	DEF	IN	6
22840 / 22558	DEF	AT Bathysiphon fauna	DEF	IN	6
23020 / 22735	DEF	AT Bathysiphon fauna	DEF	IN	6
23230 / 22942	POS	AT local marker foram increase	DEF	IN	6
23320 / 23031	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
23335 / 23046	DEF	AT Bathysiphon fauna	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 739	**Date of Summary:**	02-MAY-2005	**First Sample Examined:**	16930
Lease Number:	G19390	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23847
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23552
API Well Number:	608054002801	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	16930 - 23807	**Water Depth:**	6857
Public Info Code:	Y 27-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
23410 / 23120	POS	AT local marker foram increase	DEF	IN	6
23449 / 23158	POS	AT Arenaceous fauna (local marker)	DEF	IN	6
23650 / 23357	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
23708 / 23415	DEF	AT reworked material	DEF	IN	6
23709 / 23416	DEF	AT local marker planktic foram increase	DEF	IN	6
23710 / 23417	POS	AT Upper Paleocene (Thanetian) Morozovella angulata	DEF	IN	6
23807 / 23513	DEF	AT last sample examined	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 943	**Date of Summary:**	05-APR-2004	**First Sample Examined:**	9700
Lease Number:	G17575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11700
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11700
API Well Number:	608054002600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	9700 - 11700	**Water Depth:**	7962
Public Info Code:	Y 31-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9700 / 9700	DEF	AT	first sample examined	DEF	AT	5
9701 / 9701	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
9760 / 9760	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
9790 / 9790	POS	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	5
9820 / 9820	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
9880 / 9880	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
9910 / 9910	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
10020 / 10020	DEF	AT	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	5
10040 / 10040	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
10070 / 10070	DEF	AT	Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	5
10080 / 10080	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
10090 / 10090	DEF	AT	radiolarians	DEF	AT	5
10130 / 10130	DEF	AT	faunal change (no faunal increase)	POS	AT	5
10170 / 10170	POS	AT	pyrite	DEF	AT	5
10200 / 10200	DEF	AT	local marker (general)	DEF	AT	5
10260 / 10260	DEF	AT	faunal change (no faunal increase)	POS	AT	5
10390 / 10390	DEF	AT	transported outer shelf facies	POS	AT	3
10420 / 10420	DEF	AT	siltstone	DEF	AT	
10659 / 10659	DEF	AT	pyrite	POS	AT	3
10660 / 10660	DEF	AT	transported outer shelf facies	POS	AT	3
10820 / 10820	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10850 / 10850	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-2005
End Date: 31-DEC-2007

Area Block:	AC 943	**Date of Summary:**	05-APR-2004	**First Sample Examined:**	9700
Lease Number:	G17575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11700
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11700
API Well Number:	608054002600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	9700 - 11700	**Water Depth:**	7962
Public Info Code:	Y 31-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10910 / 10909	DEF	AT local marker planktic foram increase	DEF	AT	5
11030 / 11029	POS	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
11089 / 11088	DEF	AT transported outer shelf facies	POS	AT	3
11090 / 11089	POS	AT Lower Oligocene (Rupelian) Cibicides pippeni	POS	AT	3
11240 / 11239	DEF	AT faunal change (no faunal increase)	DEF	AT	5
11270 / 11269	DEF	AT faunal change (no faunal increase)	POS	AT	5
11300 / 11299	DEF	AT transported outer shelf facies	POS	AT	3
11360 / 11359	DEF	AT siltstone	POS	AT	5
11700 / 11699	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-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	17-NOV-2003	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13080 / 13080	DEF	AT first sample examined	DEF AT	
13081 / 13081	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
13110 / 13110	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
13140 / 13140	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
13170 / 13170	DEF	AT local marker floral decrease	DEF AT	
13200 / 13200	DEF	AT local marker floral increase	DEF AT	
13230 / 13230	DEF	AT local marker floral decrease	DEF AT	
13290 / 13290	DEF	AT local marker floral increase	DEF AT	
13350 / 13350	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
13590 / 13590	DEF	AT local marker floral increase	DEF AT	
13620 / 13620	DEF	AT floral flood	DEF AT	
13680 / 13680	DEF	AT floral flood	DEF AT	
13740 / 13740	DEF	AT local marker floral decrease	DEF AT	
13830 / 13830	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
13950 / 13950	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
14040 / 14040	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
14130 / 14130	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
14310 / 14310	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14340 / 14340	POS	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
14400 / 14400	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
14460 / 14460	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
14550 / 14550	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	17-NOV-2003	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
14580 / 14580	DEF	AT floral flood	DEF	AT
14640 / 14640	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
14700 / 14700	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
14820 / 14820	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
14940 / 14940	DEF	AT local marker floral decrease	DEF	AT
14970 / 14970	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
15030 / 15030	DEF	AT local marker floral increase	DEF	AT
15060 / 15060	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
15090 / 15090	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
15120 / 15120	DEF	IN Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
15150 / 15150	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
15180 / 15180	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
15240 / 15240	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
15330 / 15330	DEF	AT Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT
15450 / 15450	DEF	AT local marker floral decrease	DEF	AT
15480 / 15480	DEF	AT floral flood	DEF	AT
15630 / 15630	DEF	AT local marker floral increase	DEF	AT
15900 / 15900	DEF	AT local marker floral decrease	DEF	AT
16110 / 16109	DEF	AT local marker floral increase	DEF	AT
16410 / 16409	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT
16560 / 16559	POS	AT Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT
16590 / 16589	DEF	AT local marker floral decrease	DEF	AT
16680 / 16679	DEF	IN Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT
18000 / 17999	DEF	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	17-NOV-2003	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
18060 / 18059	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
18120 / 18119	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT
18150 / 18149	DEF	AT local marker floral decrease	DEF	AT
18210 / 18209	DEF	AT local marker floral increase	DEF	AT
18360 / 18359	DEF	AT Upper Eocene (Priabonian) Sphenolithus obtusus	DEF	AT
18540 / 18539	DEF	AT Middle Eocene (Bartonian) Pemma papillatum	DEF	AT
18660 / 18659	DEF	AT local marker floral decrease	DEF	AT
18810 / 18809	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
18930 / 18929	DEF	AT local marker floral decrease	DEF	AT
19050 / 19049	POS	AT Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	AT
19140 / 19139	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT
19170 / 19169	DEF	AT Middle Eocene (Lutetian) Discoaster sublodoensis	DEF	AT
19260 / 19259	DEF	AT Middle Eocene (Lutetian) Rhabdosphaera inflata	DEF	AT
19290 / 19289	POS	AT Lower Eocene (Ypresian) Toweius crassus	DEF	AT
19320 / 19319	DEF	AT local marker floral decrease	DEF	AT
19440 / 19439	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT
19470 / 19469	DEF	AT Lower Eocene (Ypresian) Chiasmolithus californicus	DEF	AT
19590 / 19589	DEF	AT local marker floral decrease	DEF	AT
19680 / 19679	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT
19740 / 19739	DEF	AT Upper Paleocene (Thanetian) Toweius eminens	DEF	AT
19741 / 19740	DEF	AT Upper Paleocene (Thanetian) Chiasmolithus bidens	DEF	AT
19770 / 19769	DEF	AT local marker floral decrease	DEF	AT
19800 / 19799	DEF	IN Upper Paleocene (Thanetian) Chiasmolithus bidens	DEF	AT
19860 / 19859	DEF	AT local marker floral decrease	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	17-NOV-2003	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
20280 / 20279	DEF	AT local marker floral increase	DEF	AT
20430 / 20429	DEF	AT local marker floral increase	DEF	AT
20490 / 20489	DEF	AT local marker floral decrease	DEF	AT
20820 / 20819	POS	AT local marker floral increase	DEF	AT
20850 / 20849	DEF	AT local marker floral decrease	DEF	AT
21540 / 21539	DEF	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT
21570 / 21569	DEF	AT local marker floral decrease	DEF	AT
21630 / 21629	POS	AT local marker floral increase	DEF	AT
21690 / 21689	DEF	AT local marker floral decrease	DEF	AT
22080 / 22079	POS	AT local marker floral increase	DEF	AT
22100 / 22099	DEF	AT local marker floral decrease	DEF	AT
22160 / 22159	DEF	AT local marker floral increase	DEF	AT
22190 / 22189	DEF	AT local marker floral decrease	DEF	AT
22697 /	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-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	01-JAN-2004	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**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
13080 / 13080	DEF	AT first sample examined	DEF	AT	5
13081 / 13081	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
13110 / 13110	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
13290 / 13290	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	5
13350 / 13350	DEF	AT local marker foram decrease	DEF	AT	5
13410 / 13410	DEF	AT local marker planktic foram increase	DEF	AT	5
13470 / 13470	DEF	AT local marker foram decrease	DEF	AT	5
13590 / 13590	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
13650 / 13650	DEF	AT - - - - -	DEF	AT	5
13740 / 13740	DEF	AT local marker foram decrease	DEF	AT	5
13830 / 13830	DEF	AT foram flood	DEF	IN	5
13860 / 13860	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13890 / 13890	DEF	AT pyrite	DEF	IN	5
13920 / 13920	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
14070 / 14070	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
14130 / 14130	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
14160 / 14160	DEF	AT - - - - -	DEF	AT	5
14190 / 14190	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
14280 / 14280	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
14340 / 14340	DEF	AT local marker planktic foram increase	DEF	AT	5
14370 / 14370	DEF	AT local marker foram decrease	DEF	AT	5
14400 / 14400	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	01-JAN-2004	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
14460 / 14460	DEF	AT	pyrite	DEF	AT	5
14490 / 14490	DEF	AT	local marker foram decrease	DEF	AT	5
14549 / 14549	DEF	AT	pyrite	DEF	AT	5
14550 / 14550	DEF	AT	local marker foram decrease	DEF	AT	5
14640 / 14640	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14670 / 14670	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14700 / 14700	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
14730 / 14730	DEF	AT	pyrite	DEF	AT	5
14760 / 14760	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
14790 / 14790	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
14820 / 14820	DEF	AT	local marker foram decrease	DEF	AT	5
14850 / 14850	DEF	AT	pyrite	DEF	AT	5
14970 / 14970	DEF	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
15030 / 15030	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
15090 / 15090	DEF	AT	Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	AT	5
15120 / 15120	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
15150 / 15150	DEF	IN	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5
15300 / 15300	POS	AT	reworked material	DEF	AT	5
15389 / 15389	POS	AT	reworked material	DEF	AT	5
15390 / 15390	POS	AT	Lower Oligocene (Rupelian) Nonion struma	DEF	AT	5
15540 / 15540	DEF	AT	pyrite	DEF	AT	5
15960 / 15960	DEF	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
16050 / 16049	DEF	AT	local marker foram decrease	DEF	AT	5
16110 / 16109	POS	AT	local marker foram increase	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	01-JAN-2004	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16140 / 16139	DEF	AT local marker foram decrease	DEF	AT	5
16170 / 16169	DEF	AT local marker foram increase	DEF	AT	5
16530 / 16529	DEF	AT reworked material	DEF	AT	5
16560 / 16559	DEF	IN Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
16660 / 16659	DEF	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	5
16710 / 16709	DEF	AT local marker foram increase	DEF	AT	5
16890 / 16889	DEF	AT local marker foram increase	DEF	AT	5
17010 / 17009	DEF	AT Upper Eocene (Priabonian) Bulimina jacksonensis	DEF	AT	5
17040 / 17039	DEF	AT - - - - -	DEF	AT	4
17190 / 17189	POS	AT local marker planktic foram increase	DEF	AT	4
17370 / 17369	DEF	AT local marker foram decrease	DEF	AT	4
18180 / 18179	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	4
18240 / 18239	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	4
18299 / 18298	DEF	AT foram flood	DEF	AT	5
18300 / 18299	DEF	IN Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	5
18359 / 18358	DEF	AT radiolarians	DEF	AT	5
18360 / 18359	DEF	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT	5
18390 / 18389	DEF	AT local marker foram decrease	DEF	AT	5
18450 / 18449	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	5
18540 / 18539	DEF	AT local marker foram increase	DEF	AT	5
18600 / 18599	DEF	AT local marker foram decrease	DEF	AT	5
18690 / 18689	DEF	AT pyrite	DEF	AT	4
18720 / 18719	DEF	AT limestone	DEF	AT	4
18840 / 18839	DEF	AT pyrite	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	01-JAN-2004	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18870 / 18869	POS	AT Arenaceous fauna (local marker)	DEF	AT	4
18930 / 18929	DEF	AT pyrite	DEF	AT	4
19138 / 19137	DEF	AT pyrite	DEF	AT	4
19139 / 19138	DEF	AT limestone	DEF	AT	4
19140 / 19139	DEF	AT local marker planktic foram increase	DEF	AT	4
19169 / 19168	DEF	AT foram flood	DEF	AT	5
19170 / 19169	DEF	AT Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
19230 / 19229	DEF	AT radiolarians	DEF	AT	5
19290 / 19289	DEF	AT pyrite	DEF	AT	5
19320 / 19319	DEF	AT local marker foram decrease	DEF	AT	5
19470 / 19469	DEF	AT local marker foram increase	DEF	AT	5
19500 / 19499	DEF	AT local marker foram decrease	DEF	AT	5
19680 / 19679	DEF	AT - - - - -	DEF	AT	4
19800 / 19799	DEF	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	4
19860 / 19859	DEF	AT pyrite	DEF	AT	4
20460 / 20459	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
20520 / 20519	DEF	AT pyrite	DEF	AT	4
21029 / 21028	DEF	AT limestone	DEF	AT	4
21030 / 21029	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21059 / 21058	DEF	AT pyrite	DEF	AT	4
21060 / 21059	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21090 / 21089	DEF	AT siltstone	DEF	AT	4
21120 / 21119	DEF	AT local marker foram decrease	DEF	AT	4
21540 / 21539	DEF	AT pyrite	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AC 951	**Date of Summary:**	01-JAN-2004	**First Sample Examined:**	13080
Lease Number:	G20885	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22695
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22694
API Well Number:	608054002400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	13080 - 22697	**Water Depth:**	10011
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
21660 / 21659	POS	AT	Arenaceous fauna (local marker)	DEF	AT	4
21690 / 21689	DEF	AT	pyrite	DEF	AT	4
22480 / 22479	DEF	AT	pyrite	DEF	AT	4
22599 / 22598	DEF	AT	Bathysiphon fauna	DEF	AT	4
22600 / 22599	POS	IN	Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	4
22640 / 22639	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
22697 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 18	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	6870
Lease Number:	G16849	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28665
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	28651
API Well Number:	608184002400	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	6870 - 28560	**Water Depth:**	4266
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 7560=Middle Pleistocene Gephyrocapsa margerelli, 23160=Middle Miocene Discoaster lidz

MD / TVD		Paleo Top Description		Ecozone
6870 / 6870	DEF	AT first sample examined	DEF	AT
6871 / 6871	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
7290 / 7290	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7350 / 7350	DEF	AT local marker floral increase	DEF	AT
7560 / 7560	DEF	AT local marker floral increase	DEF	AT
8340 / 8339	DEF	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
8400 / 8399	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
8460 / 8459	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8730 / 8729	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
9180 / 9179	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
9330 / 9329	DEF	AT reworked material	DEF	AT
9600 / 9599	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10050 / 10049	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
10260 / 10259	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
10290 / 10289	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
10620 / 10619	DEF	IN Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
10650 / 10649	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
10680 / 10679	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
10710 / 10709	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
10800 / 10799	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus "A" (GOM local)	DEF	AT
10860 / 10859	DEF	IN Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
10861 / 10860	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 18	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	6870
Lease Number:	G16849	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28665
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	28651
API Well Number:	608184002400	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	6870 - 28560	**Water Depth:**	4266
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
10980 / 10979	DEF	AT gouge	DEF	AT
10992 / 10991	DEF	AT salt	DEF	AT
19829 / 19819	DEF	AT base of salt	DEF	AT
19830 / 19820	DEF	IN Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
19980 / 19969	DEF	AT local marker floral increase	DEF	AT
20310 / 20299	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
20970 / 20958	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF	AT
21390 / 21378	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
21600 / 21588	DEF	AT reworked material	DEF	AT
21690 / 21678	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
21750 / 21738	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
21810 / 21798	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
21900 / 21888	DEF	AT reworked material	DEF	AT
22590 / 22578	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT
23160 / 23148	DEF	AT local marker floral increase	DEF	AT
23280 / 23268	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT
23940 / 23928	DEF	AT local marker floral increase	DEF	AT
24750 / 24738	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
25350 / 25337	DEF	AT reworked material	DEF	AT
25740 / 25727	DEF	AT local marker floral increase	DEF	AT
27480 / 27466	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
27540 / 27526	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT
28560 / 28546	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-2005
End Date: 31-DEC-2007

Area Block:	AT 83	**Date of Summary:**	08-JUL-2003	**First Sample Examined:**	11000
Lease Number:	G18495	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14000
API Well Number:	608184004300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	11000 - 14000	**Water Depth:**	8056
Public Info Code:	Y 20-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11000 / 11000	DEF	AT	first sample examined	DEF	AT	5
11060 / 11060	POS	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
11420 / 11420	DEF	AT	- - - - -	DEF	IN	5
11750 / 11750	DEF	AT	- - - - -	DEF	AT	5
12170 / 12170	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
12200 / 12200	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
12439 / 12439	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
12440 / 12440	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
12590 / 12589	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
12708 / 12707	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
12709 / 12708	DEF	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	IN	5
12710 / 12709	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
12739 / 12738	DEF	AT	Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
12740 / 12739	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
12830 / 12829	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12859 / 12858	DEF	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	5
12860 / 12859	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
12889 / 12888	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
12890 / 12889	DEF	AT	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	IN	5
12920 / 12919	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
13040 / 13039	POS	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
13400 / 13399	DEF	AT	local marker foram decrease	DEF	AT	5

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 83	**Date of Summary:**	08-JUL-2003	**First Sample Examined:**	11000
Lease Number:	G18495	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14000
API Well Number:	608184004300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	11000 - 14000	**Water Depth:**	8056
Public Info Code:	Y 20-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13760 / 13759	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
14000 / 13999	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-2005
End Date: 31-DEC-2007

Area Block:	AT 83	**Date of Summary:**	08-JUL-2003	**First Sample Examined:**	11000
Lease Number:	G18495	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14000
API Well Number:	608184004300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	11000 - 14000	**Water Depth:**	8056
Public Info Code:	Y 20-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11000 / 11000	DEF	AT first sample examined	DEF	AT
11210 / 11210	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
11450 / 11450	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
12470 / 12470	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
12590 / 12589	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12650 / 12649	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
12710 / 12709	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
12740 / 12739	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12830 / 12829	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
12920 / 12919	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
13010 / 13009	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
13040 / 13039	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
13070 / 13069	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13130 / 13129	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13370 / 13369	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
13760 / 13759	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
14000 / 13999	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-2005
End Date: 31-DEC-2007

Area Block:	AT 140	**Date of Summary:**	24-MAY-2006	**First Sample Examined:**	5850
Lease Number:	G16865	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24803
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	24788
API Well Number:	608184005900	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5850 - 24690	**Water Depth:**	3739
Public Info Code:	Y 17-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Claymore Prospect, consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5850 / 5850	DEF	AT first sample examined	DEF	AT	5
5940 / 5940	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6630 / 6630	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	5
6720 / 6720	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
6780 / 6780	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	5
6810 / 6810	DEF	AT - - - - -	DEF	AT	5
7078 / 7078	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	5
7079 / 7079	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	5
7080 / 7080	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7620 / 7620	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
7650 / 7650	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
7770 / 7770	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7800 / 7800	DEF	AT reworked material	DEF	AT	5
7950 / 7950	DEF	AT salt	DEF	AT	5
12349 / 12348	DEF	AT base of salt	DEF	AT	5
12350 / 12349	DEF	AT out-of-place section	DEF	AT	5
12600 / 12599	POS	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
13259 / 13258	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	5
13260 / 13259	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14410 / 14409	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	5
14470 / 14469	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
17680 / 17678	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-2005
End Date: 31-DEC-2007

Area Block:	AT 140	**Date of Summary:**	24-MAY-2006	**First Sample Examined:**	5850
Lease Number:	G16865	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24803
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	24788
API Well Number:	608184005900	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5850 - 24690	**Water Depth:**	3739
Public Info Code:	Y 17-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
18069 / 18067	DEF	IN	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	5
18070 / 18068	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
19060 / 19057	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
20380 / 20374	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	5
20650 / 20642	POS	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
20920 / 20909	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
22350 / 22335	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	5
24690 / 24675	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-2005
End Date: 31-DEC-2007

Area Block:	AT 140	**Date of Summary:**	30-JAN-2007	**First Sample Examined:**	13650
Lease Number:	G16865	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19610
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17667
API Well Number:	608184005903	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	13650 - 19610	**Water Depth:**	3739
Public Info Code:	Y 17-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Claymore Prospect, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
13650 / 12748	DEF	AT	first sample examined	DEF	AT	5
13651 / 12749	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
13652 / 12749	POS	IN	reworked material	DEF	AT	5
14190 / 13141	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
14580 / 13428	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
14610 / 13450	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	5
15660 / 14226	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
15690 / 14248	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	5
15719 / 14270	POS	AT	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
15720 / 14270	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
17100 / 15357	DEF	AT	local marker floral increase	DEF	AT	5
18540 / 16671	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
18660 / 16784	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
18750 / 16868	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
18990 / 17092	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
19020 / 17120	DEF	AT	Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT	5
19320 / 17399	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
19610 / 17667	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-2005
End Date: 31-DEC-2007

Area Block:	AT 140	**Date of Summary:**	28-SEP-2007	**First Sample Examined:**	12480
Lease Number:	G16865	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15600
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15290
API Well Number:	608184005904	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	12480 - 25290	**Water Depth:**	3739
Public Info Code:	Y 17-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12480 / 12347	DEF	AT first sample examined	DEF	AT	5
13049 / 12887	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13050 / 12888	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
14550 / 14303	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
15600 / 15290	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-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	08-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 3	**Sample Range:**	7300 - 12300	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
7300 / 7300	DEF	AT	first sample examined	DEF	AT	
7301 / 7301	DEF	IN	Upper Pleistocene	DEF	AT	
7420 / 7420	DEF	AT	floral flood	DEF	AT	
7570 / 7570	DEF	AT	reworked material	DEF	AT	
8290 / 8289	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
8380 / 8379	DEF	AT	floral flood	DEF	AT	
8470 / 8469	DEF	AT	reworked material	DEF	AT	
9310 / 9309	DEF	AT	floral flood	DEF	AT	
9580 / 9579	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9640 / 9639	DEF	AT	salt	DEF	AT	
9670 / 9669	DEF	AT	floral flood	DEF	AT	
9760 / 9759	DEF	IN	salt	DEF	AT	
9880 / 9879	DEF	AT	local marker floral increase	DEF	AT	
9910 / 9909	DEF	IN	salt	DEF	AT	
9970 / 9969	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-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 11350=Middle Eocene (Bartonian) Globigerina higginsi LAD, 20760=probable Lower Pliocene normal section

MD / TVD			Paleo Top Description			Ecozone
7300 / 7300	DEF	AT	first sample examined	DEF	AT	4
7301 / 7301	DEF	IN	Upper Pleistocene	DEF	AT	4
7420 / 7420	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
7450 / 7450	DEF	AT	local marker foram decrease	DEF	AT	5
7510 / 7510	DEF	AT	foram flood	DEF	AT	5
7540 / 7540	DEF	AT	local marker foram decrease	DEF	IN	4
7630 / 7630	DEF	AT	local marker planktic foram increase	DEF	IN	4
7660 / 7660	DEF	AT	local marker foram decrease	DEF	IN	4
7720 / 7720	DEF	AT	local marker foram increase	DEF	IN	4
8260 / 8259	DEF	AT	Illinoian fauna (local marker)	DEF	IN	4
8470 / 8469	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
9040 / 9039	DEF	AT	local marker foram increase	DEF	IN	4
9070 / 9069	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
9130 / 9129	DEF	AT	local marker foram increase	DEF	IN	4
9220 / 9219	DEF	AT	local marker foram decrease	DEF	IN	4
9250 / 9249	DEF	AT	local marker planktic foram increase	DEF	IN	4
9280 / 9279	DEF	AT	foram flood	DEF	IN	4
9370 / 9369	DEF	AT	local marker foram decrease	DEF	IN	4
9550 / 9549	DEF	AT	local marker foram increase	DEF	IN	4
9580 / 9579	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9610 / 9609	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
9640 / 9639	DEF	AT	salt	DEF	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9700 / 9699	DEF	AT faunal change (no faunal increase)	DEF	AT	1
11109 / 11108	DEF	AT unconformity	DEF	AT	4
11110 / 11109	DEF	AT Lower (Early) Paleocene	DEF	AT	4
11230 / 11229	DEF	AT Upper Paleocene (Thanetian) Morozovella velascoensis	DEF	AT	4
11260 / 11259	DEF	AT faunal change (no faunal increase)	DEF	IN	4
11289 / 11288	DEF	AT radiolarians	DEF	IN	4
11290 / 11289	DEF	AT Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	IN	4
11350 / 11349	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	IN	4
11380 / 11379	POS	AT salt	DEF	AT	1
18884 / 18877	DEF	AT base of salt	DEF	AT	
18885 / 18878	DEF	AT Lower Cretaceous Albian Stage	DEF	AT	
18990 / 18983	DEF	AT Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT	
19020 / 19013	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19050 / 19043	DEF	AT Middle Eocene (Bartonian) Truncorotaloides topilensis	DEF	AT	4
19080 / 19073	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
19140 / 19133	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
19170 / 19163	DEF	AT out-of-place section	DEF	AT	4
19230 / 19223	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
19260 / 19253	DEF	AT out-of-place section	DEF	AT	4
19320 / 19313	DEF	AT limestone	DEF	AT	4
19440 / 19432	DEF	AT local marker foram decrease	DEF	AT	4
19590 / 19582	DEF	AT faunal change (no faunal increase)	DEF	IN	4
19710 / 19702	DEF	AT foram flood	DEF	IN	4
19739 / 19731	DEF	AT radiolarians	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-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
19740 / 19732	DEF	AT Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	IN	4
19800 / 19792	DEF	AT local marker foram decrease	DEF	AT	4
19890 / 19882	DEF	AT local marker foram increase	DEF	AT	4
20100 / 20091	DEF	AT faunal change (no faunal increase)	DEF	IN	3
20130 / 20121	DEF	AT local marker foram decrease	DEF	IN	3
20760 / 20751	POS	IN Pliocene	DEF	IN	3
21180 / 21170	DEF	AT pyrite	DEF	IN	3
21210 / 21200	DEF	AT reworked material	DEF	IN	3
21270 / 21260	DEF	AT local marker foram decrease	DEF	IN	3
21620 / 21610	DEF	AT local marker foram increase	DEF	IN	3
21650 / 21640	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	3
21890 / 21880	DEF	AT local marker foram decrease	DEF	AT	4
22010 / 22000	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
22040 / 22030	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
22130 / 22120	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
22250 / 22240	DEF	AT local white Arenacous fauna	DEF	AT	4
22340 / 22329	DEF	AT local marker foram decrease	DEF	AT	4
22670 / 22659	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
22730 / 22719	DEF	AT local marker foram decrease	DEF	AT	4
23000 / 22989	DEF	AT local marker planktic foram increase	DEF	AT	4
23210 / 23199	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
23360 / 23349	DEF	AT local marker planktic foram increase	DEF	AT	4
23420 / 23409	DEF	AT local marker foram decrease	DEF	AT	4
23570 / 23559	DEF	AT local white Arenacous 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-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
23630 / 23619	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
23660 / 23649	DEF	AT local marker planktic foram increase	DEF	AT	4
23690 / 23679	DEF	AT local marker foram decrease	DEF	AT	4
23780 / 23769	POS	AT local marker planktic foram increase	DEF	AT	4
23840 / 23829	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
23930 / 23919	DEF	AT local marker foram increase	DEF	AT	4
23990 / 23979	DEF	AT local marker foram decrease	DEF	AT	4
24080 / 24069	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24170 / 24159	DEF	AT Bathysiphon fauna	DEF	AT	4
24200 / 24189	DEF	AT pyrite	DEF	AT	4
24230 / 24219	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24260 / 24249	DEF	AT local marker foram decrease	DEF	AT	4
24590 / 24579	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24650 / 24639	DEF	AT Bathysiphon fauna	DEF	AT	4
24950 / 24939	DEF	AT local marker foram increase	DEF	IN	4
25070 / 25059	DEF	AT local marker foram decrease	DEF	IN	4
25100 / 25089	DEF	AT - - - - -	DEF	AT	4
25249 / 25238	DEF	AT pyrite	DEF	AT	4
25250 / 25239	DEF	AT local white Arenacous fauna	DEF	AT	4
25910 / 25899	DEF	AT pyrite	DEF	IN	4
26060 / 26049	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
26090 / 26079	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
26120 / 26109	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
26150 / 26139	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
26210 / 26199	DEF	AT local marker foram decrease	DEF	AT	4
26330 / 26318	DEF	IN Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
26450 / 26438	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
26599 / 26587	DEF	AT pyrite	DEF	IN	4
26600 / 26588	DEF	AT local marker foram increase	DEF	IN	4
26630 / 26618	DEF	AT Eggerella sp. (local marker)	DEF	IN	4
26720 / 26708	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
26840 / 26828	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
26870 / 26858	DEF	AT pyrite	DEF	IN	4
27020 / 27008	DEF	AT - - - - -	DEF	AT	4
27050 / 27038	DEF	AT Bathysiphon fauna	DEF	AT	4
27230 / 27218	DEF	AT local marker foram increase	DEF	AT	4
27320 / 27308	DEF	AT local marker foram decrease	DEF	AT	4
27560 / 27548	DEF	AT pyrite	DEF	AT	4
27740 / 27728	DEF	AT local marker foram decrease	DEF	AT	4
27800 / 27788	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
27890 / 27878	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
27980 / 27968	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
28460 / 28447	DEF	AT local marker foram increase	DEF	IN	4
28520 / 28506	DEF	IN Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
28580 / 28566	DEF	AT - - - - -	DEF	IN	4
28640 / 28626	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
28700 / 28686	DEF	AT local marker foram decrease	DEF	IN	4
28910 / 28895	DEF	AT local marker benthic foram increase	DEF	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	09-SEP-2002	**First Sample Examined:**	7300
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 3	**Sample Range:**	7300 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
29068 / 29053	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
29240 / 29224	DEF	AT local marker foram decrease	DEF	IN	4
29450 / 29434	DEF	AT local marker foram increase	DEF	IN	4
29480 / 29463	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
29510 / 29493	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
29600 / 29583	DEF	IN Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
29660 / 29643	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
29720 / 29702	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
29840 / 29822	DEF	AT local marker foram increase	DEF	IN	4
29870 / 29852	DEF	AT local marker foram decrease	DEF	IN	4
30010 / 29991	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-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	14-OCT-2002	**First Sample Examined:**	18885
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	18885 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, mixed or jumbled nannofossil section from 19360 to 20760 of various Cenozoic-Mesozoic ages

MD / TVD		Paleo Top Description		Ecozone
18885 / 18878	DEF	AT first sample examined	DEF	AT
18886 / 18879	DEF	IN Lower Cretaceous Aptian Stage	DEF	AT
18887 / 18880	DEF	AT limestone	DEF	AT
18920 / 18913	DEF	AT Lower Cretaceous (Aptian) Nannoconus steinmanni	DEF	AT
19020 / 19013	DEF	AT Lower Paleocene Danian Stage	DEF	AT
19040 / 19033	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
19050 / 19043	DEF	AT Middle Eocene	DEF	AT
19080 / 19073	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
19110 / 19103	DEF	AT out-of-place section	DEF	AT
19160 / 19153	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
19170 / 19163	DEF	AT out-of-place section	DEF	AT
19280 / 19273	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
19290 / 19283	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
19360 / 19352	DEF	AT out-of-place section	DEF	AT
19590 / 19582	DEF	AT local marker floral increase	DEF	AT
19920 / 19911	DEF	AT floral flood	DEF	AT
20760 / 20751	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
21120 / 21110	DEF	AT reworked material	DEF	AT
21650 / 21640	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
22010 / 22000	DEF	AT local marker floral increase	DEF	AT
22190 / 22180	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
22640 / 22629	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	14-OCT-2002	**First Sample Examined:**	18885
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	18885 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
22670 / 22659	DEF	AT local marker floral increase	DEF	AT
22970 / 22959	DEF	AT floral flood	DEF	AT
23330 / 23319	DEF	AT local marker floral increase	DEF	AT
23630 / 23619	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
23840 / 23829	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
23930 / 23919	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
24320 / 24309	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
24500 / 24489	DEF	AT local marker floral increase	DEF	AT
24950 / 24939	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
26330 / 26318	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
26990 / 26978	DEF	AT local marker floral increase	DEF	AT
27080 / 27068	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
27620 / 27608	DEF	AT local marker floral increase	DEF	AT
27680 / 27668	DEF	AT local marker floral increase	DEF	AT
27800 / 27788	DEF	AT local marker floral increase	DEF	AT
27830 / 27818	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
27950 / 27938	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
28010 / 27997	DEF	AT floral flood	DEF	AT
28490 / 28476	DEF	AT local marker floral increase	DEF	AT
28610 / 28596	DEF	AT local marker floral increase	DEF	AT
28880 / 28865	DEF	AT local marker floral increase	DEF	AT
29030 / 29015	DEF	AT local marker floral increase	DEF	AT
29060 / 29045	DEF	AT floral flood	DEF	AT
29510 / 29493	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 187	**Date of Summary:**	14-OCT-2002	**First Sample Examined:**	18885
Lease Number:	G16870	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30010
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29992
API Well Number:	608184003100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	3 of 3	**Sample Range:**	18885 - 30010	**Water Depth:**	4062
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
29840 / 29822	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
30010 / 29991	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	01-NOV-2001	**First Sample Examined:**	7700
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8465
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8465
API Well Number:	608184002500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 4	**Sample Range:**	7700 - 8270	**Water Depth:**	4585
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sawtooth Prospect

MD / TVD		Paleo Top Description			Ecozone
7700 / 7698	DEF	AT first sample examined	DEF	IN	4
7701 / 7699	DEF	IN Upper (Late) Miocene	DEF	IN	4
7760 / 7758	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
7880 / 7878	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	
7970 / 7968	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
8000 / 7998	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
8090 / 8088	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
8269 / 8267	DEF	AT salt	DEF	AT	
8270 / 8268	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	7700
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8465
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8465
API Well Number:	608184002500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 4	**Sample Range:**	7700 - 8300	**Water Depth:**	4585
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sawtooth Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7700 / 7698	DEF	AT first sample examined	DEF	AT	4
7701 / 7699	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
7760 / 7758	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
7761 / 7759	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
7820 / 7818	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
7910 / 7908	DEF	AT - - - - -	DEF	IN	4
7940 / 7938	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	IN	4
7970 / 7968	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
8030 / 8028	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
8090 / 8088	DEF	AT local marker benthic foram increase	DEF	IN	4
8180 / 8178	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	IN	4
8240 / 8238	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	IN	4
8270 / 8268	DEF	AT salt	DEF	IN	4
8300 / 8298	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	7700
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8465
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8465
API Well Number:	608184002500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	3 of 4	**Sample Range:**	7700 - 8270	**Water Depth:**	4585
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sawtooth Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7700 / 7698	DEF	AT first sample examined	DEF	AT
7701 / 7699	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
7760 / 7758	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
7820 / 7818	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
7940 / 7938	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
7970 / 7968	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
8240 / 8238	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
8269 / 8267	DEF	AT salt	DEF	AT
8270 / 8268	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	7700
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8465
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8465
API Well Number:	608184002500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	4 of 4	**Sample Range:**	7700 - 8465	**Water Depth:**	4585
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sawtooth Prospect, paleo done by Bruce Robertson

MD / TVD			Paleo Top Description			Ecozone
7700 / 7698	DEF	AT	first sample examined	DEF	AT	
7701 / 7699	DEF	IN	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	
7760 / 7758	DEF	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	
8030 / 8028	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
8120 / 8118	DEF	AT	local marker benthic foram increase	DEF	AT	
8180 / 8178	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	
8300 / 8298	DEF	IN	salt	DEF	AT	
8465 / 8463	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	7830
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18770
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18763
API Well Number:	608184002501	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 3	**Sample Range:**	7830 - 18760	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sawtooth Prospect, company-integrated foram and nanno report, no determinate ages below the salt, may be Discoaster berggrenii A with much reworking

MD / TVD		Paleo Top Description		Ecozone
7830 / 7828	DEF	AT first sample examined	DEF	AT
7831 / 7829	DEF	IN Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
7920 / 7918	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
7980 / 7978	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
8030 / 8028	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
8180 / 8178	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT
8200 / 8198	DEF	AT salt	DEF	AT
8230 / 8228	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
17050 / 17044	DEF	AT base of salt	DEF	AT
18760 / 18753	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	8600
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18770
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18763
API Well Number:	608184002501	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 3	**Sample Range:**	8600 - 18770	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sawtooth Prospect, 16980=base of salt from E-log

MD / TVD		Paleo Top Description		Ecozone
8600 / 8598	DEF	AT first sample examined	DEF	AT
8601 / 8599	DEF	IN salt	DEF	AT
16980 / 16974	DEF	AT base of salt	DEF	AT
17270 / 17264	DEF	AT local marker foram decrease	DEF	AT
17450 / 17443	DEF	AT local marker foram decrease	DEF	AT
17570 / 17563	DEF	AT local marker foram increase	DEF	AT
17990 / 17983	DEF	AT local marker foram increase	DEF	AT
18170 / 18163	DEF	AT local marker foram increase	DEF	AT
18580 / 18573	DEF	AT local marker foram increase	DEF	AT
18640 / 18633	DEF	AT local marker foram decrease	DEF	AT
18760 / 18753	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	7830
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18770
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18763
API Well Number:	608184002501	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	3 of 3	**Sample Range:**	7830 - 18760	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sawtooth Prospect, calcareous nannofossil report, paleo done by Richard Constans, nannospecies abundance and diversity chart available, see repor for details

MD / TVD		Paleo Top Description		Ecozone
7830 / 7828	DEF	AT first sample examined	DEF	AT
7831 / 7829	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
7920 / 7918	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
7980 / 7978	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
8200 / 8198	DEF	AT salt	DEF	AT
8230 / 8228	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
17050 / 17044	DEF	AT base of salt	DEF	AT
18760 / 18753	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	07-JAN-2002	**First Sample Examined:**	17070
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 4	**Sample Range:**	17070 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Sawtooth Prospect, original hole and bypass report, 21850=Middle Miocene Globoquadrina altispira coiling change

MD / TVD		Paleo Top Description			Ecozone
17070 / 17064	DEF	AT first sample examined	DEF	IN	3
17100 / 17094	DEF	AT out-of-place section	DEF	IN	3
17130 / 17124	DEF	AT - - - - -	DEF	AT	4
17250 / 17244	DEF	AT local marker foram decrease	DEF	AT	4
17400 / 17393	DEF	AT out-of-place section	DEF	AT	4
17730 / 17723	DEF	AT - - - - -	DEF	AT	3
17820 / 17813	POS	IN Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
17940 / 17933	DEF	AT - - - - -	DEF	IN	3
18550 / 18541	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	3
19240 / 19228	DEF	AT - - - - -	DEF	AT	4
19360 / 19348	POS	AT Arenaceous fauna (local marker)	DEF	IN	4
19480 / 19467	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	4
19720 / 19706	DEF	AT - - - - -	DEF	AT	4
19930 / 19916	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
20920 / 20905	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
21040 / 21025	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
21070 / 21055	DEF	AT - - - - -	DEF	IN	3
21400 / 21385	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	3
21430 / 21415	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
21730 / 21715	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
21750 / 21735	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
21810 / 21795	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	07-JAN-2002	**First Sample Examined:**	17070
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 4	**Sample Range:**	17070 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

MD / TVD		Paleo Top Description			Ecozone
21850 / 21835	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	4
21999 / 21984	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	IN	4
22000 / 21985	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
22030 / 22015	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	IN	4
22120 / 22105	DEF	IN Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
22418 / 22402	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	08-JAN-2002	**First Sample Examined:**	18760
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 4	**Sample Range:**	18760 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Sawtooth Prospect, paleo done by Bruce Robertson, 18820=selenite

MD / TVD			Paleo Top Description		Ecozone
18760 / 18750	DEF	AT	first sample examined	DEF	AT
18820 / 18810	DEF	AT	gypsum	DEF	AT
19360 / 19348	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
19600 / 19587	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT
19630 / 19616	DEF	AT	reworked material	DEF	AT
19840 / 19826	DEF	AT	calcite	DEF	AT
19960 / 19946	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT
20470 / 20455	DEF	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT
20590 / 20575	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
20770 / 20755	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT
20920 / 20905	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
20980 / 20965	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT
21280 / 21265	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT
21460 / 21445	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT
21490 / 21475	DEF	AT	local marker foram increase	DEF	AT
21640 / 21625	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT
21820 / 21805	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT
21940 / 21925	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT
21941 / 21926	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
22090 / 22075	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT
22119 / 22104	DEF	AT	limestone	DEF	AT
22120 / 22105	DEF	AT	local marker planktic foram increase	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	08-JAN-2002	**First Sample Examined:**	18760
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 4	**Sample Range:**	18760 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
22150 / 22134	POS	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	
22240 / 22224	POS	IN	Lower Oligocene (Rupelian) Discorbis "D"	DEF	AT	
22268 / 22252	DEF	AT	local marker planktic foram increase	DEF	AT	
22269 / 22253	POS	AT	reworked material	DEF	AT	
22270 / 22254	POS	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	
22418 / 22402	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	17520
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	3 of 4	**Sample Range:**	17520 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sawtooth Prospect, company-integrated foram and nanno report, 21820=Globoquadrina altispira coiling change, 22240=Globigerina gortani

MD / TVD		Paleo Top Description			Ecozone
17520 / 17513	DEF	AT first sample examined	DEF	AT	3
17530 / 17523	DEF	AT out-of-place section	POS	AT	3
17940 / 17933	DEF	AT faunal change (no faunal increase)	DEF	IN	3
18280 / 18272	DEF	AT reworked material	POS	AT	3
18310 / 18302	DEF	AT local marker floral increase	POS	AT	3
18550 / 18541	DEF	AT reworked material	POS	AT	3
18551 / 18542	POS	AT Upper Miocene (Tortonian) Minylitha convallis	POS	AT	3
18760 / 18750	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	3
18761 / 18751	DEF	AT local marker floral increase	POS	IN	3
19240 / 19228	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19360 / 19348	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	4
19420 / 19407	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	4
19600 / 19587	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
19720 / 19706	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19810 / 19796	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
19930 / 19916	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
19960 / 19946	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
20470 / 20455	DEF	IN Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
20500 / 20485	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	4
20590 / 20575	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
20650 / 20635	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
20920 / 20905	DEF	IN 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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	17520
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	3 of 4	**Sample Range:**	17520 - 22418	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
20980 / 20965	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	4
21070 / 21055	DEF	AT	- - - - -	DEF	IN	3
21100 / 21085	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	IN	3
21279 / 21264	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	IN	3
21280 / 21265	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	3
21430 / 21415	DEF	AT	- - - - -	DEF	AT	4
21460 / 21445	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
21640 / 21625	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
21670 / 21655	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	4
21700 / 21685	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	4
21810 / 21795	DEF	AT	- - - - -	DEF	IN	3
21820 / 21805	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	IN	3
21850 / 21835	DEF	AT	- - - - -	DEF	IN	4
21940 / 21925	POS	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
21941 / 21926	POS	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	IN	4
22000 / 21985	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	IN	4
22090 / 22075	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima nana	DEF	IN	4
22120 / 22105	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	IN	4
22150 / 22134	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
22240 / 22224	DEF	AT	local marker planktic foram increase	DEF	IN	4
22270 / 22254	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	IN	4
22418 / 22402	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-2005
End Date: 31-DEC-2007

Area Block:	AT 194	**Date of Summary:**	04-FEB-2002	**First Sample Examined:**	17520
Lease Number:	G16874	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22421
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22405
API Well Number:	608184002502	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	4 of 4	**Sample Range:**	17520 - 22390	**Water Depth:**	4562
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sawtooth Prospect, calcareous nannofossil report, paleo done by Richard Constans, nannospecies abundance and diversity chart available, see repor for details

MD / TVD			Paleo Top Description			Ecozone
17520 / 17513	DEF	AT	first sample examined	DEF	AT	
18760 / 18750	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
19420 / 19407	DEF	IN	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
19600 / 19587	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
19810 / 19796	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
19930 / 19916	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
20500 / 20485	DEF	AT	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	
20650 / 20635	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
21100 / 21085	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
21280 / 21265	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
21670 / 21655	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
21699 / 21684	DEF	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
21700 / 21685	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
22000 / 21985	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
22120 / 22105	DEF	IN	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	
22270 / 22254	DEF	IN	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT	
22389 / 22373	POS	AT	Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	
22390 / 22374	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-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Vrede Prospect

MD / TVD		Paleo Top Description			Ecozone
17870 / 17867	DEF	AT first sample examined	DEF	AT	3
17900 / 17897	DEF	AT transported shelf fauna	POS	AT	3
18169 / 18166	DEF	AT transported shelf fauna	DEF	AT	4
18170 / 18167	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
18199 / 18196	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
18200 / 18197	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
18230 / 18227	DEF	AT transported outer shelf facies	POS	IN	3
18260 / 18257	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
18320 / 18317	DEF	AT turbid water facies	DEF	IN	3
18350 / 18347	DEF	AT local marker planktic foram increase	DEF	AT	4
18410 / 18406	DEF	AT transported shelf fauna	DEF	AT	4
18590 / 18586	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	4
18680 / 18676	DEF	AT transported shelf fauna	POS	AT	4
18830 / 18826	DEF	AT turbid water facies	POS	AT	4
18859 / 18855	DEF	AT turbid water facies	DEF	AT	4
18860 / 18856	POS	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
18980 / 18976	DEF	AT transported shelf fauna	DEF	AT	4
19100 / 19095	DEF	AT - - - - -	DEF	AT	5
19130 / 19125	DEF	AT - - - - -	DEF	AT	4
19220 / 19215	DEF	AT transported shelf fauna	DEF	AT	4
19293 / 19288	DEF	AT - - - - -	DEF	IN	3
19400 / 19395	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-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
19460 / 19455	DEF	AT - - - - -	DEF	IN	3
19490 / 19484	DEF	AT - - - - -	DEF	AT	4
19550 / 19544	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
20000 / 19994	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
20090 / 20083	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
20150 / 20143	DEF	AT - - - - -	DEF	AT	4
20270 / 20263	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
20300 / 20293	DEF	AT - - - - -	DEF	AT	4
20330 / 20323	DEF	AT limestone	DEF	AT	4
20360 / 20353	DEF	AT local marker planktic foram increase	DEF	AT	4
20389 / 20382	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
20390 / 20383	DEF	AT salt weld	DEF	AT	4
20420 / 20413	DEF	AT out-of-place section	DEF	AT	4
20510 / 20502	DEF	AT - - - - -	DEF	AT	5
20540 / 20532	DEF	AT - - - - -	DEF	AT	4
20568 / 20560	DEF	AT reworked material	DEF	AT	4
20569 / 20561	DEF	AT radiolarians	DEF	AT	4
20570 / 20562	POS	AT Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	AT	4
20600 / 20592	DEF	AT - - - - -	DEF	AT	5
20690 / 20682	DEF	AT base of salt	POS	AT	5
20750 / 20742	DEF	AT - - - - -	DEF	AT	4
20780 / 20771	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
20960 / 20951	DEF	AT local marker planktic foram increase	DEF	AT	4
21080 / 21071	DEF	AT local marker planktic foram increase	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
21200 / 21190	DEF	AT turbid water facies	POS	AT	4
21350 / 21340	DEF	AT turbid water facies	DEF	AT	4
21590 / 21580	DEF	AT turbid water facies	POS	AT	4
21710 / 21700	DEF	AT - - - - -	DEF	AT	4
21830 / 21820	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21980 / 21970	DEF	AT turbid water facies	POS	AT	4
22850 / 22840	DEF	AT - - - - -	DEF	AT	4
23059 / 23049	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
23060 / 23050	DEF	IN Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
23090 / 23080	DEF	AT turbid water facies	DEF	AT	4
23150 / 23140	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
23270 / 23260	DEF	AT turbid water facies	POS	AT	4
23390 / 23380	DEF	AT - - - - -	DEF	AT	4
23420 / 23410	DEF	AT turbid water facies	DEF	AT	4
23720 / 23710	DEF	AT turbid water facies	POS	AT	4
23780 / 23770	DEF	AT turbid water facies	POS	AT	4
23870 / 23860	DEF	AT Cyclammina cancellata (local marker)	POS	AT	4
23930 / 23920	DEF	AT local marker benthic foram increase	DEF	AT	4
24050 / 24040	DEF	AT turbid water facies	POS	AT	4
24109 / 24099	DEF	AT turbid water facies	POS	AT	4
24110 / 24100	DEF	AT Cyclammina cancellata (local marker)	POS	AT	4
24200 / 24190	DEF	AT - - - - -	DEF	AT	5
24290 / 24280	DEF	AT - - - - -	DEF	AT	4
24440 / 24430	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
24650 / 24640	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5
24680 / 24670	DEF	AT - - - - -	DEF	AT	4
25489 / 25479	DEF	AT turbid water facies	DEF	AT	4
25490 / 25480	DEF	AT Bathysiphon fauna	DEF	AT	4
25940 / 25930	DEF	AT - - - - -	DEF	IN	3
26120 / 26110	DEF	AT - - - - -	DEF	AT	4
26540 / 26530	DEF	AT turbid water facies	POS	AT	4
26630 / 26620	DEF	AT turbid water facies	POS	AT	4
26720 / 26710	DEF	AT turbid water facies	POS	AT	4
26750 / 26740	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
26810 / 26800	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
26900 / 26890	DEF	AT turbid water facies	POS	AT	4
26990 / 26980	DEF	AT turbid water facies	POS	AT	4
27230 / 27220	DEF	AT turbid water facies	POS	AT	4
27350 / 27340	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
27440 / 27430	DEF	AT turbid water facies	POS	AT	5
27470 / 27460	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
27500 / 27490	DEF	AT - - - - -	DEF	AT	4
27680 / 27670	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
27740 / 27730	DEF	AT local marker benthic foram increase	DEF	AT	4
27890 / 27880	DEF	AT - - - - -	DEF	AT	5
27920 / 27910	DEF	AT - - - - -	DEF	AT	4
28040 / 28030	DEF	AT local marker planktic foram increase	DEF	AT	5
28220 / 28210	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-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
28340 / 28329	DEF	AT - - - - -	DEF	AT	4
28460 / 28449	DEF	AT turbid water facies	POS	AT	4
28490 / 28479	DEF	AT - - - - -	DEF	AT	4
28610 / 28599	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
28760 / 28749	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
28790 / 28779	DEF	AT faunal change (no faunal increase)	DEF	AT	4
28940 / 28929	DEF	AT local marker planktic foram increase	DEF	AT	4
29630 / 29619	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
29750 / 29739	POS	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	5
29780 / 29769	DEF	AT - - - - -	DEF	AT	4
30230 / 30219	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	4
30319 / 30308	DEF	AT turbid water facies	POS	AT	4
30320 / 30309	DEF	AT Arenaceous fauna (local marker)	POS	AT	4
30410 / 30399	DEF	AT - - - - -	DEF	AT	4
30500 / 30489	DEF	AT turbid water facies	POS	AT	4
30560 / 30549	DEF	AT - - - - -	DEF	AT	4
30680 / 30669	DEF	AT local marker planktic foram increase	DEF	AT	4
30950 / 30938	DEF	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	5
31070 / 31058	DEF	AT - - - - -	DEF	AT	4
31220 / 31207	DEF	AT turbid water facies	POS	AT	4
31250 / 31237	DEF	AT - - - - -	DEF	AT	4
31400 / 31387	DEF	AT transported shelf fauna	DEF	AT	4
31880 / 31867	DEF	AT local marker planktic foram increase	DEF	AT	4
32030 / 32017	DEF	AT transported shelf fauna	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-FEB-2005	**First Sample Examined:**	17870
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 3	**Sample Range:**	17870 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
32300 / 32286	DEF	AT transported shelf fauna	POS	AT	4
32330 / 32316	DEF	AT local marker planktic foram increase	DEF	AT	4
32480 / 32466	DEF	AT transported outer shelf facies	POS	AT	4
32570 / 32556	POS	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	4
32627 / 32613	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	02-JUL-2005	**First Sample Examined:**	17840
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 3	**Sample Range:**	17840 - 32627	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Vrede Prospect, calcareous nannofossil report, paleo done by Theresa M Dunn

MD / TVD		Paleo Top Description		Ecozone
17870 / 17867	DEF	AT first sample examined	DEF	AT
17871 / 17868	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
18140 / 18137	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
19070 / 19065	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
19310 / 19305	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
20003 / 19997	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
20210 / 20203	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
20360 / 20353	DEF	AT reworked material	DEF	AT
20480 / 20472	DEF	AT out-of-place section	DEF	AT
20960 / 20951	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
24110 / 24100	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
24530 / 24520	DEF	AT out-of-place section	DEF	AT
25460 / 25450	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
27200 / 27190	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
27380 / 27370	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
27500 / 27490	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
29570 / 29559	DEF	IN Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
29750 / 29739	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
30200 / 30189	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
31880 / 31867	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
32120 / 32106	POS	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
32627 / 32613	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 267	**Date of Summary:**	07-JUL-2005	**First Sample Examined:**	30376
Lease Number:	G18537	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32627
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	32613
API Well Number:	608184005000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	75
Paleo Report Num:	3 of 3	**Sample Range:**	30376 - 32288	**Water Depth:**	3341
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Vrede Prospect, calcareous nannofossil report based on sidewall cores, paleo done by Theresa M Dunn

MD / TVD		Paleo Top Description		Ecozone
30376 / 30365	DEF	AT first sample examined	DEF	AT
32152 / 32138	DEF	AT local marker floral decrease	DEF	AT
32191 / 32177	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
32245 / 32231	DEF	AT local marker floral decrease	DEF	AT
32288 / 32274	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 272	**Date of Summary:**	16-FEB-2006	**First Sample Examined:**	6840
Lease Number:	G16894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21993
API Well Number:	608184005800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6840 - 22530	**Water Depth:**	4291
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
6840 / 6839	DEF	AT first sample examined	DEF	AT	
6990 / 6989	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
7200 / 7199	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	
7350 / 7349	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa omega	DEF	AT	
7530 / 7529	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
8040 / 8039	POS	AT local marker floral increase	DEF	AT	
8100 / 8099	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	5
8250 / 8249	DEF	AT local marker planktic foram increase	DEF	AT	6
8280 / 8279	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	6
8299 / 8298	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	6
8300 / 8299	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	6
8496 / 8495	DEF	AT - - - - -	DEF	IN	5
8639 / 8638	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	5
8640 / 8639	POS	AT local marker planktic foram increase	DEF	IN	5
8669 / 8668	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	6
8670 / 8669	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	6
8760 / 8759	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	6
8790 / 8789	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	6
8819 / 8818	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	6
8820 / 8819	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	6
8847 / 8846	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 272	**Date of Summary:**	16-FEB-2006	**First Sample Examined:**	6840
Lease Number:	G16894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21993
API Well Number:	608184005800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6840 - 22530	**Water Depth:**	4291
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8848 / 8847	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	6
8849 / 8848	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
8850 / 8849	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
8875 / 8874	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	6
8876 / 8875	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
8877 / 8876	POS	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	6
8878 / 8877	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
8879 / 8878	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
8880 / 8879	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
8970 / 8969	DEF	AT - - - - -	DEF	IN	5
9000 / 8999	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	IN	5
9029 / 9028	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	IN	5
9030 / 9029	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
9150 / 9149	DEF	AT local marker planktic foram increase	DEF	AT	6
9180 / 9179	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
9269 / 9268	DEF	AT Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT	6
9270 / 9269	DEF	AT local marker foram increase	DEF	AT	6
9328 / 9327	DEF	AT Upper Miocene (Messinian) Triquetrorhabdulus rugosus	DEF	AT	6
9329 / 9328	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
9330 / 9329	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
9389 / 9388	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
9390 / 9389	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
9420 / 9419	DEF	AT - - - - -	DEF	IN	5
9449 / 9448	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 272	**Date of Summary:**	16-FEB-2006	**First Sample Examined:**	6840
Lease Number:	G16894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21993
API Well Number:	608184005800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6840 - 22530	**Water Depth:**	4291
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9450 / 9449	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	5
9479 / 9478	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	IN	5
9480 / 9479	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	5
9645 / 9644	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	5
9870 / 9869	DEF	AT out-of-place section	POS	IN	5
9880 / 9879	DEF	AT salt	POS	IN	5
16229 / 16148	DEF	AT base of salt	DEF	IN	5
16230 / 16149	DEF	IN Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	5
16560 / 16453	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	IN	5
16620 / 16508	POS	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	IN	5
16650 / 16536	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	5
16680 / 16564	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	IN	5
16920 / 16785	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	5
17070 / 16924	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	5
17100 / 16952	POS	AT local marker foram increase	DEF	IN	5
17490 / 17312	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	IN	5
17579 / 17394	DEF	AT local marker floral increase	DEF	IN	5
17580 / 17395	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	IN	5
18090 / 17866	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	IN	5
18120 / 17894	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	5
18148 / 17920	DEF	AT floral flood	DEF	IN	5
18149 / 17921	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	IN	5
18150 / 17922	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	5
18180 / 17949	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 272	**Date of Summary:**	16-FEB-2006	**First Sample Examined:**	6840
Lease Number:	G16894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21993
API Well Number:	608184005800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6840 - 22530	**Water Depth:**	4291
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18240 / 18005	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	IN	5
18510 / 18254	POS	AT local marker foram increase	DEF	IN	5
18690 / 18421	DEF	AT Bathysiphon fauna	DEF	IN	5
18900 / 18614	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
19020 / 18725	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	IN	5
19049 / 18752	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	IN	5
19050 / 18753	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
19080 / 18781	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	IN	5
19170 / 18864	DEF	AT local marker floral increase	DEF	IN	5
19290 / 18976	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
19350 / 19031	DEF	AT local marker floral increase	DEF	IN	5
19559 / 19225	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	IN	5
19560 / 19226	DEF	AT local marker planktic foram increase	DEF	IN	5
19650 / 19310	DEF	AT Middle Miocene (Serravallian) Cibicides barnetti	DEF	IN	5
19830 / 19478	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
19890 / 19533	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	IN	5
20040 / 19673	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	IN	5
20160 / 19785	DEF	AT local marker floral increase	DEF	IN	5
20400 / 20008	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
20550 / 20147	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	IN	5
20610 / 20202	DEF	AT reworked material	DEF	IN	5
20700 / 20285	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	5
21240 / 20787	POS	AT local marker planktic foram increase	DEF	IN	5
21450 / 20983	DEF	AT reworked material	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 272	**Date of Summary:**	16-FEB-2006	**First Sample Examined:**	6840
Lease Number:	G16894	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21993
API Well Number:	608184005800	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6840 - 22530	**Water Depth:**	4291
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
21630 / 21151	DEF	AT local marker floral increase	DEF	IN	5
21780 / 21291	DEF	IN Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
21809 / 21318	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	IN	5
21810 / 21319	POS	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	IN	5
21840 / 21347	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	IN	5
21930 / 21431	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	IN	5
22020 / 21516	POS	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	IN	5
22050 / 21544	DEF	AT local marker planktic foram increase	DEF	IN	5
22080 / 21572	POS	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	IN	5
22229 / 21711	DEF	AT reworked material	DEF	IN	5
22230 / 21712	DEF	AT local marker foram increase	DEF	IN	5
22290 / 21768	DEF	AT local marker foram increase	DEF	IN	5
22320 / 21797	DEF	AT local marker floral increase	DEF	IN	5
22499 / 21964	POS	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	IN	5
22500 / 21965	POS	AT Bathysiphon fauna	DEF	IN	5
22530 / 21993	DEF	AT last sample examined	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 336	**Date of Summary:**	07-JUN-2000	**First Sample Examined:**	8730
Lease Number:	G18569	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20154
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	608184001200	**Drilling Operator:**	BURLINGTON RESOURCES INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	8730 - 20154	**Water Depth:**	6221
Public Info Code:	Y 23-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 19260=very rare Globorotalia aequa, 19380=Globorotalites conicus, 19890=Catapsydrax dissimilis with a reoccurrence at 19950, probably displaced or caved fauna, with lithology not characteristic of Early Miocene, an examination of the faunal abundance curve over the interval 18870 to 20154 is very atypical for the downdip mid-Eocene to Upper Cretaceous age section, see report for further comments, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
8730 / 8730	DEF	AT	first sample examined	DEF	AT	4
8940 / 8940	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
11550 / 11550	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
13080 / 13080	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
13110 / 13110	DEF	AT	- - - - -	DEF	IN	5
13380 / 13380	POS	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
13650 / 13650	DEF	AT	- - - - -	DEF	AT	5
13890 / 13890	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
14340 / 14339	DEF	AT	sample gap top	POS	AT	5
14520 / 14519	DEF	AT	sample gap bottom	DEF	AT	5
14610 / 14609	POS	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
16770 / 16699	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
17310 / 17153	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	6
18030 / 17750	POS	AT	Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT	6
18060 / 17775	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	6
18270 / 17947	DEF	AT	- - - - -	DEF	AT	5
18450 / 18096	DEF	AT	Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
18630 / 18248	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	5
18660 / 18273	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	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-2005
End Date: 31-DEC-2007

Area Block:	AT 336	**Date of Summary:**	07-JUN-2000	**First Sample Examined:**	8730
Lease Number:	G18569	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20154
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	608184001200	**Drilling Operator:**	BURLINGTON RESOURCES INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	8730 - 20154	**Water Depth:**	6221
Public Info Code:	Y 23-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18720 / 18324	DEF	AT Middle Eocene (Bartonian) Truncorotaloides rohri	DEF	AT	5
18870 / 18453	DEF	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	5
18900 / 18479	DEF	AT - - - - -	DEF	AT	4
19080 / 18635	POS	AT Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	4
19170 / 18713	DEF	AT Lower Eocene-Upper Paleocene Wilcox Group/Provincial Stage	DEF	AT	4
19260 / 18792	POS	IN Lower (Early) Eocene	DEF	AT	4
19379 / 18897	POS	AT out-of-place section	DEF	AT	3
19380 / 18898	POS	AT Upper Cretaceous (Campanian) Globorotalites micheliniana	DEF	AT	3
19889 / 19318	POS	AT reworked material	DEF	AT	3
19890 / 19319	POS	AT out-of-place section	DEF	AT	3
19891 / 19319	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	3
20154 / 19500	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-2005
End Date: 31-DEC-2007

Area Block:	AT 336	**Date of Summary:**	08-JUN-2000	**First Sample Examined:**	8730
Lease Number:	G18569	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20154
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	608184001200	**Drilling Operator:**	BURLINGTON RESOURCES INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	8730 - 20154	**Water Depth:**	6221
Public Info Code:	Y 23-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
8730 / 8730	DEF	AT first sample examined	DEF	AT
11550 / 11550	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
11580 / 11580	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
13080 / 13080	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
13110 / 13110	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
13290 / 13290	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
13319 / 13319	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
13320 / 13320	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13380 / 13380	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13410 / 13410	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
13649 / 13649	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
13650 / 13650	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
13830 / 13830	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
14220 / 14219	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
14790 / 14789	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
14850 / 14849	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
16050 / 16035	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
16200 / 16179	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT
16290 / 16264	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
16710 / 16646	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
17340 / 17178	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
18029 / 17750	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus (increase)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 336	**Date of Summary:**	08-JUN-2000	**First Sample Examined:**	8730
Lease Number:	G18569	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20154
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19500
API Well Number:	608184001200	**Drilling Operator:**	BURLINGTON RESOURCES INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	8730 - 20154	**Water Depth:**	6221
Public Info Code:	Y 23-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
18030 / 17750	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
18060 / 17775	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
18089 / 17799	POS	AT out-of-place section	DEF	AT
18090 / 17800	POS	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
18569 / 18196	POS	AT out-of-place section	DEF	AT
18570 / 18197	POS	IN Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT
18690 / 18299	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
18740 / 18341	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
18840 / 18427	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT
18900 / 18479	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT
18960 / 18531	DEF	AT Upper Paleocene (Thanetian) Discoaster diastypus	DEF	AT
19200 / 18739	DEF	AT Upper Cretaceous (Maastrichtian) Micula murus (FAD)	DEF	AT
19230 / 18766	DEF	AT Upper Cretaceous (Maastrichtian) Aspidolithus parcus constrictus	DEF	AT
19530 / 19029	POS	AT local marker floral decrease	DEF	AT
20109 / 19472	POS	AT reworked material	DEF	AT
20110 / 19472	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
20154 / 19500	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-2005
End Date: 31-DEC-2007

Area Block:	AT 353	**Date of Summary:**	02-OCT-2001	**First Sample Examined:**	5375
Lease Number:	G18578	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9188
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9076
API Well Number:	608184002200	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	5375 - 9188	**Water Depth:**	3790
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5375 / 5375	DEF	AT first sample examined	DEF	AT
5980 / 5976	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
6210 / 6199	DEF	AT sample gap top	DEF	AT
6310 / 6294	DEF	AT sample gap bottom	DEF	AT
6610 / 6579	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
8260 / 8152	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
8560 / 8449	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8860 / 8748	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8890 / 8778	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
8920 / 8808	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
8950 / 8838	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8980 / 8868	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
9188 / 9076	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-2005
End Date: 31-DEC-2007

Area Block:	AT 353	**Date of Summary:**	02-OCT-2001	**First Sample Examined:**	5375
Lease Number:	G18578	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9188
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9076
API Well Number:	608184002200	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	5375 - 9188	**Water Depth:**	3790
Public Info Code:	Y 30-JUN-2007	**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
5375 / 5375	DEF	AT first sample examined	DEF	AT	4
5980 / 5976	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
6210 / 6199	DEF	AT sample gap top	POS	IN	4
6310 / 6294	DEF	AT sample gap bottom	DEF	IN	4
8260 / 8152	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
8800 / 8688	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
8890 / 8778	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
8950 / 8838	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
9188 / 9076	DEF	AT last sample examined	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 398	**Date of Summary:**	30-NOV-2005	**First Sample Examined:**	21350
Lease Number:	G16910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28270
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	28267
API Well Number:	608184005700	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	21350 - 28280	**Water Depth:**	3619
Public Info Code:	Y 09-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description		Ecozone
21350 / 21348	DEF	AT	first sample examined	DEF	AT
21351 / 21349	DEF	AT	base of salt	DEF	AT
21352 / 21350	POS	IN	Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT
21353 / 21351	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
21799 / 21797	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
21800 / 21798	DEF	AT	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT
21950 / 21948	DEF	AT	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT
22010 / 22008	DEF	AT	local marker floral increase	DEF	AT
22040 / 22038	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
22640 / 22637	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
23240 / 23237	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
23480 / 23477	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
23600 / 23597	DEF	AT	local marker floral increase	DEF	AT
23730 / 23727	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
23780 / 23777	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
26480 / 26477	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT
26960 / 26957	POS	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
27559 / 27556	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
27560 / 27557	DEF	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT
27770 / 27767	DEF	AT	local marker floral increase	DEF	AT
27980 / 27977	DEF	AT	reworked material	DEF	AT
28280 /	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-2005
End Date: 31-DEC-2007

Area Block:	AT 398	**Date of Summary:**	10-JAN-2006	**First Sample Examined:**	27420
Lease Number:	G16910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30125
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29955
API Well Number:	608184005701	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	27420 - 30126	**Water Depth:**	3619
Public Info Code:	Y 09-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
27420 / 27332	DEF	AT first sample examined	DEF	AT
27750 / 27654	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
28520 / 28402	DEF	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT
28610 / 28489	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT
28628 / 28506	DEF	AT Upper Oligocene (Chattian) Zyghrablithus bijugatus	DEF	AT
28629 / 28507	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
28670 / 28547	DEF	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT
28728 / 28603	DEF	AT unconformity	DEF	AT
28729 / 28604	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
28730 / 28605	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT
28789 / 28662	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT
28790 / 28663	DEF	AT Lower Oligocene (Rupelian) Pseudohastigerina micra	DEF	AT
28820 / 28692	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT
28848 / 28719	DEF	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT
28849 / 28720	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
28850 / 28721	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT
28880 / 28750	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT
28909 / 28778	DEF	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	AT
28910 / 28779	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT
29058 / 28922	DEF	AT Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	AT
29059 / 28923	DEF	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 398	**Date of Summary:**	10-JAN-2006	**First Sample Examined:**	27420
Lease Number:	G16910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30125
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29955
API Well Number:	608184005701	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	27420 - 30126	**Water Depth:**	3619
Public Info Code:	Y 09-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
29060 / 28924	DEF	AT Middle Eocene (Bartonian) Truncorotaloides topilensis	DEF	AT
29089 / 28952	DEF	AT Middle Eocene (Bartonian) Chiasmolithus solitus	DEF	AT
29090 / 28953	DEF	AT Middle Eocene (Bartonian) Subbotina frontosa	DEF	AT
29150 / 29011	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	AT
29270 / 29126	DEF	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	AT
29330 / 29184	DEF	AT Lower Eocene (Ypresian) Tribrachiatus contortus	DEF	AT
29390 / 29242	POS	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT
29480 / 29329	DEF	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT
29927 / 29762	DEF	AT Upper Paleocene (Thanetian) Subbotina pseudobulloides	DEF	AT
29928 / 29763	DEF	AT Upper Paleocene (Thanetian) Morozovella uncinata	DEF	AT
29929 / 29764	DEF	AT Upper Paleocene (Selandian) Globorotalia inconstans	DEF	AT
29930 / 29765	DEF	AT Lower Paleocene (Danian) Globorotalia trinidadensis	DEF	AT
30049 / 29881	DEF	IN Lower Paleocene Danian Stage	DEF	AT
30050 / 29882	DEF	AT out-of-place section	DEF	AT
30069 / 29900	DEF	AT Upper Cretaceous (Coniacian) Quadrum gartneri	DEF	AT
30070 / 29901	DEF	AT Upper Cretaceous (Maastrichtian) Globotruncana ventricosa	DEF	AT
30080 / 29911	DEF	IN Upper Cretaceous (Maastrichtian) Rosita fornicata	DEF	AT
30126 /	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 398	**Date of Summary:**	15-AUG-2006	**First Sample Examined:**	22750
Lease Number:	G16910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24153
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21794
API Well Number:	608184005702	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	22750 - 24153	**Water Depth:**	3619
Public Info Code:	Y 09-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
22765 / 20679	DEF	AT first sample examined	DEF	AT
22766 / 20679	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
22825 / 20727	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT
23079 / 20930	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
23080 / 20931	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
23454 / 21234	DEF	AT condensed section	DEF	AT
23455 / 21235	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
23507 / 21277	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
23740 / 21465	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT
23755 / 21477	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
24153 / 21794	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 430	**Date of Summary:**	15-MAY-2001	**First Sample Examined:**	10360
Lease Number:	G18604	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18293
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17008
API Well Number:	608184002000	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 2	**Sample Range:**	10360 - 18230	**Water Depth:**	7526
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
10360 / 10359	DEF	AT	first sample examined	DEF	AT	
11920 / 11918	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
12639 / 12637	POS	AT	out-of-place section	DEF	AT	
12640 / 12638	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
12970 / 12966	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
12971 / 12967	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
13330 / 13313	DEF	AT	Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT	
13450 / 13422	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
13600 / 13553	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
14200 / 14004	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
15370 / 14831	DEF	AT	out-of-place section	DEF	AT	
15490 / 14917	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
15880 / 15191	DEF	AT	out-of-place section	DEF	AT	
16930 / 15940	DEF	AT	out-of-place section	DEF	AT	
16990 / 15984	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
18130 / 16881	DEF	AT	out-of-place section	DEF	AT	
18230 / 16960	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 430	**Date of Summary:**	16-MAY-2001	**First Sample Examined:**	10360
Lease Number:	G18604	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18293
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17008
API Well Number:	608184002000	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	94
Paleo Report Num:	2 of 2	**Sample Range:**	10360 - 18230	**Water Depth:**	7526
Public Info Code:	Y 31-JUL-2007	**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
10360 / 10359	DEF	AT first sample examined	DEF	IN	4
12970 / 12966	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
13210 / 13200	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
13330 / 13313	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
14140 / 13961	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
14590 / 14283	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
15490 / 14917	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
15850 / 15170	DEF	AT reworked material	DEF	IN	4
16989 / 15983	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
16990 / 15984	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	4
18130 / 16881	DEF	AT out-of-place section	DEF	IN	4
18230 / 16960	DEF	AT last sample examined	DEF	IN	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	19-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**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
8300 / 8300	DEF	AT first sample examined	DEF	AT	5
9710 / 9710	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9800 / 9800	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
9979 / 9979	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
9980 / 9980	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
10009 / 10009	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
10010 / 10010	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10040 / 10040	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
10100 / 10100	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
10220 / 10220	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
10280 / 10280	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
10400 / 10400	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
10520 / 10520	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
10700 / 10700	DEF	AT faunal change (no faunal increase)	DEF	AT	5
10879 / 10879	DEF	AT anhydrite	POS	AT	5
10880 / 10880	DEF	AT salt	POS	AT	5
13040 / 13040	DEF	AT base of salt	DEF	AT	5
13070 / 13070	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13130 / 13130	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13490 / 13490	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
13610 / 13610	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
13820 / 13820	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-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	19-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
14180 / 14180	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
14390 / 14390	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
15680 / 15679	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16250 / 16249	POS	AT	Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	AT	5
16670 / 16669	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
16765 / 16764	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-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	19-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 13460=may represent a sheared horizon below salt, 13040 to 13490 yielded sporadic very rare occurrences of a late/middle Miocene, Oligocene, late Eocene flora associated with salt and not considered age-diagnostic, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8300 / 8300	DEF	AT first sample examined	DEF	AT
9710 / 9710	POS	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9800 / 9800	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9830 / 9830	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9980 / 9980	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10010 / 10010	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
10069 / 10069	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10070 / 10070	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10100 / 10100	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
10280 / 10280	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
10310 / 10310	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10370 / 10370	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
10430 / 10430	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10640 / 10640	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
10760 / 10760	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
10790 / 10790	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
10880 / 10880	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
10910 / 10910	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
10940 / 10940	DEF	AT salt	DEF	AT
11000 / 11000	DEF	AT sample gap top	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	19-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
13010 / 13010	DEF	AT sample gap bottom	DEF	AT
13039 / 13039	DEF	AT base of salt	DEF	AT
13040 / 13040	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13100 / 13100	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
13130 / 13130	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13430 / 13430	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13460 / 13460	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
14120 / 14120	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
14360 / 14360	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
14660 / 14660	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
14840 / 14840	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
14900 / 14900	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
15590 / 15589	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
15949 / 15948	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
15950 / 15949	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT
16100 / 16099	POS	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
16219 / 16218	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
16220 / 16219	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
16520 / 16519	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
16670 / 16669	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
16698 / 16697	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
16699 / 16698	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
16700 / 16699	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT
16765 / 16764	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	20-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

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

MD / TVD		Paleo Top Description		Ecozone
8300 / 8300	DEF	AT first sample examined	DEF	AT
8540 / 8540	DEF	AT reworked material	DEF	AT
8960 / 8960	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT
9320 / 9320	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9350 / 9350	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
9650 / 9650	DEF	AT local marker floral increase	DEF	AT
9680 / 9680	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
9769 / 9769	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT
9770 / 9770	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9800 / 9800	DEF	AT reworked material	DEF	AT
9979 / 9979	DEF	AT condensed section	DEF	AT
9980 / 9980	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
10010 / 10010	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10040 / 10040	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10100 / 10100	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT
10130 / 10130	DEF	AT local marker floral increase	DEF	AT
10220 / 10220	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
10250 / 10250	DEF	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10310 / 10310	DEF	AT local marker floral increase	DEF	AT
10370 / 10370	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10400 / 10400	DEF	AT local marker floral increase	DEF	AT
10430 / 10430	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	20-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

MD / TVD		Paleo Top Description		Ecozone
10460 / 10460	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
10729 / 10729	DEF	IN Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
10730 / 10730	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
10760 / 10760	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
10790 / 10790	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
10850 / 10850	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
10940 / 10940	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus "A" (GOM local)	DEF	AT
10970 / 10970	DEF	AT salt	DEF	AT
12640 / 12640	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
13039 / 13039	DEF	AT base of salt	DEF	AT
13040 / 13040	DEF	AT out-of-place section	DEF	AT
13070 / 13070	POS	IN Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
13190 / 13190	POS	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13250 / 13250	POS	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
13310 / 13310	DEF	AT reworked material	DEF	AT
13430 / 13430	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
13520 / 13520	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
13550 / 13550	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
13580 / 13580	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
13790 / 13790	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
14238 / 14238	DEF	AT unconformity	DEF	AT
14239 / 14239	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
14240 / 14240	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
14330 / 14330	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	20-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

MD / TVD		Paleo Top Description		Ecozone
14360 / 14360	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
14390 / 14390	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT
14690 / 14690	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
14870 / 14870	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
15290 / 15290	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
15410 / 15410	POS	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
15440 / 15440	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT
15560 / 15560	DEF	AT reworked material	DEF	AT
15650 / 15649	POS	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT
15710 / 15709	DEF	AT local marker floral increase	DEF	AT
15799 / 15798	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
15800 / 15799	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus (very rare)	DEF	AT
15980 / 15979	DEF	IN Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
16040 / 16039	DEF	AT local marker floral increase	DEF	AT
16100 / 16099	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
16220 / 16219	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
16250 / 16249	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
16519 / 16518	POS	AT transported inner shelf facies	DEF	AT
16520 / 16519	DEF	IN Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
16580 / 16579	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
16670 / 16669	DEF	IN Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
16700 / 16699	DEF	AT Lower Oligocene (Rupelian) Discoaster ornatus	DEF	AT
16730 / 16729	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	23-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: The occurrence of the Hackberry Facies at 16520 to 16550 is the most downdip occurrence of the classic Hackberry Facies in the Gulf of Mexico Basin, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8300 / 8300	DEF	AT first sample examined	DEF	AT	
8360 / 8360	DEF	IN Holocene Globorotalia inflata	DEF	AT	
8810 / 8810	DEF	AT reworked material	DEF	AT	
8900 / 8900	DEF	AT faunal change (no faunal increase)	POS	AT	4
9320 / 9320	POS	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
9500 / 9500	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9650 / 9650	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
9770 / 9770	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
9800 / 9800	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	6
9920 / 9920	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	6
9977 / 9977	DEF	AT condensed section	DEF	IN	6
9978 / 9978	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	6
9979 / 9979	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	6
9980 / 9980	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	6
10009 / 10009	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	6
10010 / 10010	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
10100 / 10100	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
10219 / 10219	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
10220 / 10220	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
10280 / 10280	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10520 / 10520	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	23-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
10580 / 10580	DEF	AT local marker foram increase	DEF	IN	5
10640 / 10640	DEF	AT local marker planktic foram increase	DEF	IN	5
10820 / 10820	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	6
10879 / 10879	DEF	AT limestone	DEF	AT	5
10880 / 10880	DEF	AT local marker foram decrease	DEF	AT	5
10970 / 10970	DEF	AT salt	POS	AT	5
13039 / 13039	DEF	AT base of salt	DEF	IN	4
13040 / 13040	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
13130 / 13130	DEF	AT limestone	DEF	IN	4
13220 / 13220	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13460 / 13460	DEF	AT local marker foram decrease	POS	AT	5
13580 / 13580	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13820 / 13820	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
13940 / 13940	DEF	AT faunal change (no faunal increase)	POS	AT	4
14180 / 14180	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
14270 / 14270	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
14360 / 14360	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14419 / 14419	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	5
14420 / 14420	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14540 / 14540	DEF	AT local marker planktic foram increase	DEF	AT	5
14600 / 14600	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15020 / 15020	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
15200 / 15200	DEF	AT cement	POS	AT	4
15260 / 15260	DEF	AT faunal change (no faunal increase)	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	AT 488	**Date of Summary:**	23-JUL-2004	**First Sample Examined:**	8300
Lease Number:	G18617	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16765
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16764
API Well Number:	608184004900	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	82
Paleo Report Num:	4 of 4	**Sample Range:**	8300 - 16765	**Water Depth:**	4725
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
15500 / 15500	POS	AT Middle Miocene (Serravallian) Cibicides barnetti	DEF	AT	4
15680 / 15679	DEF	AT Middle Miocene (Serravallian) Anomalina adelensis	DEF	AT	4
15740 / 15739	DEF	AT Middle Miocene (Serravallian) Cibicides barnetti	DEF	AT	4
15860 / 15859	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
16010 / 16009	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
16249 / 16248	DEF	AT condensed section	DEF	IN	5
16250 / 16249	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
16280 / 16279	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	IN	5
16309 / 16308	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF	IN	5
16310 / 16309	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	5
16430 / 16429	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	IN	5
16489 / 16488	DEF	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	IN	5
16490 / 16489	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5
16520 / 16519	DEF	AT Upper Oligocene (Chattian) Bolivina mexicana	DEF	AT	6
16730 / 16729	DEF	AT Lower Oligocene (Rupelian) Chiloguembelina cubensis	DEF	AT	6
16765 / 16764	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-2005
End Date: 31-DEC-2007

Area Block:	AT 489	**Date of Summary:**	04-DEC-2002	**First Sample Examined:**	8136
Lease Number:	G15632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12243
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12200
API Well Number:	608184003300	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	8136 - 12240	**Water Depth:**	4578
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8136 / 8135	DEF	AT first sample examined	DEF	AT	5
9420 / 9419	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9570 / 9569	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9630 / 9629	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
9660 / 9659	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9690 / 9689	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9719 / 9718	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9720 / 9719	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
9750 / 9749	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9810 / 9809	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9900 / 9899	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
9930 / 9929	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
10050 / 10049	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
10110 / 10109	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
10230 / 10228	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
10320 / 10318	DEF	IN salt	DEF	AT	5
11700 / 11668	DEF	AT base of salt	DEF	AT	5
11701 / 11669	DEF	AT out-of-place section	DEF	AT	5
12240 / 12198	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-2005
End Date: 31-DEC-2007

Area Block:	AT 489	**Date of Summary:**	04-DEC-2002	**First Sample Examined:**	8136
Lease Number:	G15632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12243
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12200
API Well Number:	608184003300	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	8136 - 12240	**Water Depth:**	4578
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8136 / 8135	DEF	AT first sample examined	DEF	AT
9210 / 9209	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9450 / 9449	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9480 / 9479	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9570 / 9569	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
9630 / 9629	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9660 / 9659	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
9690 / 9689	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
9780 / 9779	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
9810 / 9809	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
9900 / 9899	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
9930 / 9929	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
10050 / 10049	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
10110 / 10109	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
10140 / 10139	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
10230 / 10228	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
10290 / 10288	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
10350 / 10348	DEF	IN salt	DEF	AT
11700 / 11668	DEF	AT base of salt	DEF	AT
11701 / 11669	DEF	AT out-of-place section	DEF	AT
11800 / 11765	POS	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12240 / 12198	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-2005
End Date: 31-DEC-2007

Area Block:	AT 489	**Date of Summary:**	04-DEC-2002	**First Sample Examined:**	11400
Lease Number:	G15632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18170
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18082
API Well Number:	608184003301	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	11400 - 18170	**Water Depth:**	4578
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11400 / 11380	DEF	AT	first sample examined	DEF	AT	
11401 / 11381	DEF	IN	salt	DEF	AT	
12120 / 12091	DEF	AT	base of salt	DEF	IN	4
12121 / 12092	POS	IN	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
12150 / 12121	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
12300 / 12271	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
12330 / 12301	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
12840 / 12811	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
13020 / 12991	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
13080 / 13051	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
13174 / 13145	DEF	AT	salt	DEF	IN	4
18170 / 18082	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-2005
End Date: 31-DEC-2007

Area Block:	AT 489	**Date of Summary:**	04-DEC-2002	**First Sample Examined:**	11400
Lease Number:	G15632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18170
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18082
API Well Number:	608184003301	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 18170	**Water Depth:**	4578
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11400 / 11380	DEF	AT first sample examined	DEF AT	
11401 / 11381	DEF	IN salt	DEF AT	
12120 / 12091	DEF	AT base of salt	DEF AT	
12121 / 12092	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12180 / 12151	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
12270 / 12241	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
12300 / 12271	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
12360 / 12331	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
12420 / 12391	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12480 / 12451	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12510 / 12481	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
12660 / 12631	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
12750 / 12721	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
12990 / 12961	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
13020 / 12991	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
13080 / 13051	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
13174 / 13145	DEF	IN salt	DEF AT	
18170 / 18082	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-2005
End Date: 31-DEC-2007

Area Block:	AT 575	**Date of Summary:**	29-SEP-1995	**First Sample Examined:**	8110
Lease Number:	G08036	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19012
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19009
API Well Number:	608184000500	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 2	**Sample Range:**	8110 - 19000	**Water Depth:**	6220
Public Info Code:	Y 26-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 16690=Helicosphaera euphratis

MD / TVD			Paleo Top Description			Ecozone
8110 / 8109	DEF	AT	first sample examined	DEF	AT	
8520 / 8519	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
14040 / 14038	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
14640 / 14638	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
14850 / 14848	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
14890 / 14888	POS	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
14900 / 14898	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
15290 / 15288	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15540 / 15538	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
15570 / 15568	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
15970 / 15968	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
16110 / 16108	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
16690 / 16688	POS	AT	Middle Miocene (Langhian) Helicosphaera mediterranea	DEF	AT	
16950 / 16948	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
17250 / 17247	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
17450 / 17447	POS	AT	Lower Miocene (Burdigalian) Discoaster calculosus (variety?)	DEF	AT	
17460 / 17457	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	
17880 / 17877	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
18610 / 18607	DEF	AT	Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	
18700 / 18697	DEF	AT	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
18720 / 18717	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	
19000 / 18997	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-2005
End Date: 31-DEC-2007

Area Block:	AT 575	**Date of Summary:**	03-OCT-1995	**First Sample Examined:**	8110
Lease Number:	G08036	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19012
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19009
API Well Number:	608184000500	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	46
Paleo Report Num:	2 of 2	**Sample Range:**	8110 - 19000	**Water Depth:**	6220
Public Info Code:	Y 26-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8110 / 8109	DEF	AT first sample examined	DEF	AT	
8111 / 8110	DEF	AT cement	DEF	AT	
8400 / 8399	DEF	AT faunal change (no faunal increase)	DEF	IN	4
8820 / 8819	DEF	AT faunal change (no faunal increase)	POS	IN	4
11790 / 11789	DEF	AT faunal change (no faunal increase)	DEF	IN	4
11940 / 11939	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
12360 / 12359	DEF	AT faunal change (no faunal increase)	DEF	IN	4
14130 / 14128	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
14860 / 14858	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
14910 / 14908	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
15150 / 15148	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15510 / 15508	POS	IN Middle Miocene (Serravallian) Globorotalia fohsi robusta	POS	IN	4
15850 / 15848	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15860 / 15858	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
15930 / 15928	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16020 / 16018	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16950 / 16948	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
17530 / 17527	DEF	IN Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	5
17590 / 17587	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	5
18999 / 18996	POS	IN Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
19000 / 18997	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-2005
End Date: 31-DEC-2007

Area Block:	BA 397	**Date of Summary:**	07-MAR-2006	**First Sample Examined:**	4012
Lease Number:	G23160	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9236
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7132
API Well Number:	427044035500	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	4012 - 9237	**Water Depth:**	80
Public Info Code:	Y 30-NOV-2006	**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
4012 / 3461	DEF	AT first sample examined	DEF	AT	1
4600 / 3875	DEF	AT - - - - -	DEF	AT	2
4630 / 3895	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
6940 / 5442	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7450 / 5795	DEF	AT - - - - -	DEF	AT	3
8680 / 6699	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
9236 / 7132	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-2005
End Date: 31-DEC-2007

Area Block:	BA 490	**Date of Summary:**	10-JUN-2003	**First Sample Examined:**	4890
Lease Number:	G22193	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15911
API Well Number:	427044034200	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 2	**Sample Range:**	4890 - 16000	**Water Depth:**	70
Public Info Code:	Y 04-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4890 / 4890	DEF	AT first sample examined	DEF	AT	2
4920 / 4920	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
5340 / 5340	DEF	AT - - - - -	DEF	AT	3
5430 / 5430	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
5580 / 5580	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
5640 / 5640	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
6240 / 6240	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
7110 / 7109	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
7620 / 7619	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
8100 / 8098	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
8820 / 8816	DEF	AT - - - - -	DEF	AT	4
11670 / 11659	DEF	AT - - - - -	DEF	AT	5
12690 / 12677	DEF	AT - - - - -	DEF	AT	4
13650 / 13635	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	4
13710 / 13695	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	4
15060 / 15036	POS	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	4
15450 / 15411	POS	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	4
15720 / 15659	DEF	AT salt	DEF	AT	4
16000 / 15911	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA 490	**Date of Summary:**	10-JUN-2003	**First Sample Examined:**	8820
Lease Number:	G22193	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15911
API Well Number:	427044034200	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	110
Paleo Report Num:	2 of 2	**Sample Range:**	8820 - 16000	**Water Depth:**	70
Public Info Code:	Y 04-MAY-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description		Ecozone
8820 / 8816	DEF	AT	first sample examined	DEF AT	
8821 / 8817	DEF	IN	Middle Miocene (Langhian) Discoaster calculosus	DEF AT	
10200 / 10196	POS	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
13500 / 13485	POS	AT	Lower Miocene (Aquitanian) Discoaster saundersi	DEF AT	
16000 / 15911	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-2005
End Date: 31-DEC-2007

Area Block:	BA 494	**Date of Summary:**	03-DEC-1996	**First Sample Examined:**	11000
Lease Number:	G06071	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15130
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14049
API Well Number:	427044030100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	11000 - 13700	**Water Depth:**	87
Public Info Code:	Y 26-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
11000 / 10335	DEF	AT first sample examined	DEF	AT	3
11060 / 10390	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
12890 / 11993	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
13700 / 12736	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-2005
End Date: 31-DEC-2007

Area Block:	BA 494	**Date of Summary:**	03-DEC-1996	**First Sample Examined:**	13680
Lease Number:	G06071	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15130
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14049
API Well Number:	427044030100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	13680 - 15130	**Water Depth:**	87
Public Info Code:	Y 26-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack 1 report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
13680 / 12717	DEF	AT first sample examined	DEF	AT	3
15130 / 14049	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-2005
End Date: 31-DEC-2007

Area Block:	BA 494	**Date of Summary:**	12-AUG-1996	**First Sample Examined:**	0
Lease Number:	G06071	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14560
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13835
API Well Number:	427044028900	**Drilling Operator:**	AQUILA ENERGY RESOURCES CORPORATION	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	79
Public Info Code:	Y 26-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6990 / 6988	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
7490 / 7488	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
8500 / 8498	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
12230 / 11988	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
14500 / 13784	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA 541	**Date of Summary:**	12-OCT-1999	**First Sample Examined:**	0
Lease Number:	G14812	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8775
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8493
API Well Number:	427044032200	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	108
Public Info Code:	Y 14-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4795 / 4795	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
5830 / 5830	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
6637 / 6626	DEF	AT Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT
7270 / 7217	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA 542	**Date of Summary:**	07-AUG-2000	**First Sample Examined:**	10500
Lease Number:	G12465	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18535
Well Name:	003	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	18506
API Well Number:	427044032400	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 2	**Sample Range:**	4200 - 18538	**Water Depth:**	123
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10500 / 10498	DEF	AT first sample examined	DEF	IN	2
10501 / 10499	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	IN	2
11010 / 11008	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	2
12000 / 11997	DEF	AT - - - - -	DEF	AT	3
12240 / 12237	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
12420 / 12417	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	3
12510 / 12507	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
12630 / 12627	DEF	AT - - - - -	DEF	IN	2
13230 / 13227	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	2
14220 / 14215	DEF	AT - - - - -	DEF	AT	2
14730 / 14725	DEF	AT - - - - -	POS	AT	2
14880 / 14875	DEF	AT - - - - -	DEF	AT	2
14910 / 14905	DEF	AT - - - - -	POS	AT	2
15270 / 15265	DEF	AT - - - - -	DEF	AT	2
15330 / 15325	DEF	AT - - - - -	POS	AT	2
15600 / 15595	DEF	AT - - - - -	DEF	AT	2
15690 / 15685	DEF	AT - - - - -	POS	AT	2
16080 / 16075	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	2
16140 / 16135	DEF	IN Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	2
16440 / 16435	DEF	AT - - - - -	DEF	IN	2
16500 / 16495	DEF	AT - - - - -	DEF	AT	2
16530 / 16525	DEF	AT - - - - -	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-2005
End Date: 31-DEC-2007

Area Block:	BA 542	**Date of Summary:**	07-AUG-2000	**First Sample Examined:**	10500
Lease Number:	G12465	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18535
Well Name:	003	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	18506
API Well Number:	427044032400	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	1 of 2	**Sample Range:**	4200 - 18538	**Water Depth:**	123
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description				Ecozone
17189 / 17183	DEF	AT unconformity	DEF	AT	4
17190 / 17184	POS	AT faunal change (no faunal increase)	DEF	AT	4
17191 / 17185	POS	IN Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
17400 / 17393	DEF	AT - - - - -	POS	AT	4
17640 / 17630	DEF	AT drilling material	DEF	AT	
17670 / 17660	DEF	AT - - - - -	DEF	AT	4
17790 / 17778	DEF	IN Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
18150 / 18132	DEF	AT - - - - -	POS	AT	4
18510 / 18482	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-2005
End Date: 31-DEC-2007

Area Block:	BA 542	**Date of Summary:**	02-OCT-2000	**First Sample Examined:**	0
Lease Number:	G12465	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18535
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18506
API Well Number:	427044032400	**Drilling Operator:**	COCKRELL OIL CORPORATION	**Rkb Elevation:**	94
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	123
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
12510 / 12507	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
16140 / 16135	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
17190 / 17184	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA A 21	**Date of Summary:**	29-APR-1997	**First Sample Examined:**	0
Lease Number:	G08120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12380
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10241
API Well Number:	427044030700	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 22-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8157 / 7558	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
8804 / 7966	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
10908 / 9297	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA A 21	**Date of Summary:**	19-JUL-2001	**First Sample Examined:**	0
Lease Number:	G08120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10685
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9600
API Well Number:	427044029400	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 22-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6156 / 6154	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
7803 / 7786	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA A 21	**Date of Summary:**	28-AUG-1997	**First Sample Examined:**	0
Lease Number:	G08120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11890
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9309
API Well Number:	427044030000	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 24-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6330 / 5778	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
8553 / 7413	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	BA A 47	**Date of Summary:**	29-DEC-1998	**First Sample Examined:**	0
Lease Number:	G03940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9954
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7925
API Well Number:	427054014000	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 30-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
8338 / 7097	DEF IN Middle Miocene (Serravallian) Textularia "W"	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	DC 177	**Date of Summary:**	01-JUN-1997	**First Sample Examined:**	11000
Lease Number:	G10445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14006
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13752
API Well Number:	608234000300	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 14000	**Water Depth:**	6740
Public Info Code:	Y 26-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, overall foram sample quality is relatively poor, paleoenvironments also poorly controlled, but generally indicate upper slope

MD / TVD		Paleo Top Description			Ecozone
11000 / 10944	DEF	AT first sample examined	DEF	AT	3
11060 / 11000	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	4
11120 / 11055	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	POS	AT	4
11270 / 11193	DEF	AT - - - - -	DEF	AT	4
11300 / 11220	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	POS	AT	4
11360 / 11275	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	POS	AT	4
11540 / 11441	DEF	AT - - - - -	DEF	AT	3
11570 / 11469	DEF	AT - - - - -	DEF	AT	4
11660 / 11551	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
11720 / 11606	DEF	AT - - - - -	POS	AT	4
11960 / 11826	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	POS	AT	4
12050 / 11909	DEF	AT - - - - -	DEF	AT	4
12140 / 11991	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
12260 / 12102	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
12320 / 12158	DEF	AT - - - - -	DEF	AT	5
12350 / 12186	DEF	AT - - - - -	DEF	AT	4
12830 / 12635	DEF	AT - - - - -	POS	AT	4
12920 / 12720	DEF	IN Upper Miocene (Tortonian) Discoaster exilis	POS	AT	4
12950 / 12748	DEF	AT - - - - -	DEF	AT	3
13010 / 12805	DEF	AT - - - - -	DEF	AT	5
13040 / 12833	DEF	AT - - - - -	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-2005
End Date: 31-DEC-2007

Area Block:	DC 177	**Date of Summary:**	01-JUN-1997	**First Sample Examined:**	11000
Lease Number:	G10445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14006
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13752
API Well Number:	608234000300	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 14000	**Water Depth:**	6740
Public Info Code:	Y 26-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13100 / 12890	DEF	AT - - - - -	DEF	AT	4
13190 / 12975	DEF	AT - - - - -	POS	AT	5
13220 / 13004	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	POS	AT	5
13340 / 13118	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
13400 / 13175	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	3
13460 / 13232	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	3
13550 / 13318	DEF	AT - - - - -	POS	AT	3
13580 / 13346	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	POS	AT	3
13670 / 13432	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
13700 / 13460	DEF	AT - - - - -	POS	AT	3
13850 / 13603	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	POS	AT	3
13970 / 13718	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	POS	AT	3
14000 / 13746	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-2005
End Date: 31-DEC-2007

Area Block:	DC 927	**Date of Summary:**	17-APR-2003	**First Sample Examined:**	11400
Lease Number:	G10480	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19285
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19279
API Well Number:	608234000500	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	11400 - 19285	**Water Depth:**	8469
Public Info Code:	Y 13-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 17480=Paleocene Cruciplacolithus edwardsii

MD / TVD		Paleo Top Description		Ecozone
11400 / 11399	DEF	AT first sample examined	DEF AT	
12590 / 12589	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12680 / 12679	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
12800 / 12799	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
12860 / 12859	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
13010 / 13009	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF AT	
13380 / 13379	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
13680 / 13679	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
13890 / 13889	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
15150 / 15148	DEF	AT sample gap top	DEF AT	
15389 / 15387	DEF	AT sample gap bottom	DEF AT	
15390 / 15388	DEF	IN Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
15510 / 15508	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
16520 / 16517	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
16820 / 16817	DEF	AT out-of-place section	DEF AT	
16850 / 16847	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
16970 / 16967	POS	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF AT	
17000 / 16997	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
17180 / 17177	DEF	AT out-of-place section	DEF AT	
17300 / 17297	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
17330 / 17327	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF AT	
17360 / 17357	DEF	AT Upper Eocene (Priabonian) Sphenolithus obtusus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	DC 927	**Date of Summary:**	17-APR-2003	**First Sample Examined:**	11400
Lease Number:	G10480	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19285
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19279
API Well Number:	608234000500	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	11400 - 19285	**Water Depth:**	8469
Public Info Code:	Y 13-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
17390 / 17387	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT
17420 / 17417	DEF	AT Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	AT
17480 / 17476	DEF	AT local marker floral increase	DEF	AT
17540 / 17536	DEF	IN Upper Cretaceous (Maastrichtian) Micula decussata	DEF	AT
17600 / 17596	DEF	AT Upper Cretaceous (Cenomanian) Coriollithon kennedyi	DEF	AT
17990 / 17986	DEF	AT Lower Cretaceous (Aptian) Nannoconus steinmanni	DEF	AT
18140 / 18136	DEF	IN Lower Cretaceous (Aptian) Conusphaera mexicana	DEF	AT
19285 / 19279	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-2005
End Date: 31-DEC-2007

Area Block:	DC 927	**Date of Summary:**	22-APR-2003	**First Sample Examined:**	11400
Lease Number:	G10480	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19285
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19279
API Well Number:	608234000500	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 19285	**Water Depth:**	8469
Public Info Code:	Y 13-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: The interval from 17210 to 18140 is a stacked condensed section with multiple unconformities and/or faulting events, 17540=lowermost Maastrichtiar Globorotalia ventricosa with Globotruncana fornicata and Globotruncana lapparenti, 17570=in Turonian Helvetoglobotruncana helvetica with Dicarinella algeriana, 18260=lithologic change, with coral fragments observed sporadically over the interval 18260 to 19070

MD / TVD		Paleo Top Description			Ecozone
11400 / 11399	DEF	AT first sample examined	DEF	AT	5
12530 / 12529	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
12560 / 12559	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
12590 / 12589	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
12680 / 12679	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
12890 / 12889	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	5
13500 / 13499	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	5
13710 / 13709	DEF	AT - - - - -	DEF	AT	5
14130 / 14129	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
15150 / 15148	DEF	AT sample gap top	POS	AT	5
15389 / 15387	DEF	AT sample gap bottom	DEF	AT	5
15390 / 15388	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
15420 / 15418	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
15450 / 15448	DEF	AT - - - - -	DEF	IN	5
15540 / 15538	DEF	AT - - - - -	DEF	AT	5
16160 / 16158	DEF	AT - - - - -	DEF	IN	5
16610 / 16607	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	5
16880 / 16877	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
16910 / 16907	DEF	AT - - - - -	DEF	AT	5
17209 / 17206	DEF	AT condensed section	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-2005
End Date: 31-DEC-2007

Area Block:	DC 927	**Date of Summary:**	22-APR-2003	**First Sample Examined:**	11400
Lease Number:	G10480	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19285
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19279
API Well Number:	608234000500	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 19285	**Water Depth:**	8469
Public Info Code:	Y 13-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17210 / 17207	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
17270 / 17267	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
17330 / 17327	DEF	IN Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	5
17390 / 17387	DEF	AT Lower Eocene (Ypresian) Morozovella quetra	DEF	AT	5
17480 / 17476	DEF	AT Lower Paleocene (Danian) Globorotalia trinidadensis	DEF	AT	5
17540 / 17536	DEF	IN Upper Cretaceous (Maastrichtian) Globotruncana lapparenti	DEF	AT	5
17570 / 17566	DEF	AT Upper Cretaceous (Turonian) Helvetoglobotruncana helvetica	DEF	AT	5
17600 / 17596	DEF	AT Upper Cretaceous (Cenomanian) Favusella washitensis	DEF	AT	5
17720 / 17716	DEF	AT Lower Cretaceous (Albian) Biticinella breggiensis	DEF	AT	5
17840 / 17836	POS	AT Lower Cretaceous (Aptian) Ticinella bejaouaensis	DEF	AT	4
17870 / 17866	DEF	AT - - - - -	DEF	AT	3
18140 / 18136	DEF	AT - - - - -	DEF	AT	2
18260 / 18255	DEF	AT reefal material	DEF	AT	2
18440 / 18435	DEF	AT - - - - -	DEF	AT	1
19285 / 19279	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-2005
End Date: 31-DEC-2007

Area Block:	EB 624	**Date of Summary:**	25-FEB-2003	**First Sample Examined:**	6030
Lease Number:	G19031	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7637
Well Name:	SS001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7332
API Well Number:	608044022200	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	60
Paleo Report Num:	1 of 2	**Sample Range:**	6030 - 7637	**Water Depth:**	3540
Public Info Code:	Y 30-SEP-2007	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
6030 / 6025	DEF	AT first sample examined	DEF	AT
6031 / 6026	DEF	IN Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
6090 / 6084	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
6210 / 6199	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
6270 / 6256	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
6390 / 6368	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
6450 / 6423	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
6570 / 6531	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
6750 / 6683	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
7020 / 6890	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
7050 / 6912	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
7230 / 7040	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
7260 / 7062	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
7380 / 7148	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
7637 / 7332	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EB 624	**Date of Summary:**	26-FEB-2003	**First Sample Examined:**	6030
Lease Number:	G19031	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7637
Well Name:	SS001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7332
API Well Number:	608044022200	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	60
Paleo Report Num:	2 of 2	**Sample Range:**	6030 - 7637	**Water Depth:**	3540
Public Info Code:	Y 30-SEP-2007	**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
6030 / 6025	DEF	AT first sample examined	DEF	AT	6
6031 / 6026	DEF	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
6210 / 6199	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
6450 / 6423	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
6630 / 6583	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
7109 / 6954	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	6
7110 / 6955	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
7140 / 6976	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
7170 / 6998	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	6
7230 / 7040	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
7380 / 7148	DEF	AT - - - - -	DEF	AT	5
7440 / 7191	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
7637 / 7332	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-2005
End Date: 31-DEC-2007

Area Block:	EB 642	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	5594
Lease Number:	G09184	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11642
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11028
API Well Number:	608044016800	**Drilling Operator:**	READING & BATES DEVELOPMENT CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	5594 - 11620	**Water Depth:**	3668
Public Info Code:	Y 18-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5594 / 5594	DEF	AT	first sample examined	DEF	AT	4
5595 / 5595	POS	IN	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	4
7030 / 7030	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
7690 / 7690	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
8020 / 8020	DEF	AT	local marker foram decrease	DEF	IN	5
8200 / 8200	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	5
8350 / 8350	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
8500 / 8500	DEF	AT	Upper Pliocene (Gelasian) Globorotalia exilis	DEF	IN	5
8920 / 8920	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9220 / 9217	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10270 / 10170	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
11590 / 11002	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
11620 / 11017	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-2005
End Date: 31-DEC-2007

Area Block:	EB 642	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	5594
Lease Number:	G09184	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11642
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11028
API Well Number:	608044016800	**Drilling Operator:**	READING & BATES DEVELOPMENT CO	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	5594 - 11620	**Water Depth:**	3668
Public Info Code:	Y 18-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5594 / 5594	DEF	AT first sample examined	DEF	AT
5595 / 5595	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7690 / 7690	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
7720 / 7720	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8350 / 8350	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8410 / 8410	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
10270 / 10170	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10810 / 10564	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
11470 / 10942	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
11620 / 11017	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-2005
End Date: 31-DEC-2007

Area Block:	EB 688	**Date of Summary:**	22-APR-1997	**First Sample Examined:**	0
Lease Number:	G09191	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10350
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9684
API Well Number:	608044016401	**Drilling Operator:**	READING & BATES DEVELOPMENT CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	3752
Public Info Code:	Y 02-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
8873 / 8477	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9370 / 8873	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EB 712	**Date of Summary:**	19-FEB-2003	**First Sample Examined:**	6030
Lease Number:	G23244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8200
Well Name:	SS001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8199
API Well Number:	608044021500	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	60
Paleo Report Num:	1 of 2	**Sample Range:**	6030 - 8190	**Water Depth:**	3672
Public Info Code:	Y 27-NOV-2007	**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
6030 / 6029	DEF	AT first sample examined	DEF	AT	5
6031 / 6030	DEF	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
6150 / 6149	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
6300 / 6299	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
6420 / 6419	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
6450 / 6449	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
6480 / 6479	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
6510 / 6509	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
7290 / 7289	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
7530 / 7529	DEF	AT - - - - -	DEF	IN	4
7740 / 7739	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	IN	4
8190 / 8189	DEF	AT last sample examined	DEF	IN	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EB 712	**Date of Summary:**	19-FEB-2003	**First Sample Examined:**	6030
Lease Number:	G23244	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8200
Well Name:	SS001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8199
API Well Number:	608044021500	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	60
Paleo Report Num:	2 of 2	**Sample Range:**	6030 - 8190	**Water Depth:**	3672
Public Info Code:	Y 27-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
6030 / 6029	DEF	AT first sample examined	DEF AT	
6031 / 6030	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
6150 / 6149	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
6180 / 6179	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
6210 / 6209	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
6270 / 6269	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
6300 / 6299	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
6330 / 6329	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
6440 / 6439	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
6480 / 6479	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
6496 / 6495	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
6510 / 6509	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
7290 / 7289	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
7380 / 7379	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF AT	
7650 / 7649	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
7740 / 7739	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF AT	
7940 / 7939	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
8010 / 8009	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF AT	
8190 / 8189	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-2005
End Date: 31-DEC-2007

Area Block:	EB 946	**Date of Summary:**	01-FEB-1996	**First Sample Examined:**	6570
Lease Number:	G08211	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11100
Well Name:	DA003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10818
API Well Number:	608044016200	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6570 - 11330	**Water Depth:**	4653
Public Info Code:	Y 25-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
6570 / 6570	DEF	AT first sample examined	DEF	AT
6571 / 6571	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT
6750 / 6750	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
7290 / 7273	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8510 / 8323	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
8570 / 8375	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT
8630 / 8427	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT
8930 / 8694	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
9470 / 9199	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10850 / 10568	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT
10970 / 10688	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
11330 /	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-2005
End Date: 31-DEC-2007

Area Block:	EB 946	**Date of Summary:**	01-APR-1996	**First Sample Examined:**	6570
Lease Number:	G08212	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11586
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11257
API Well Number:	608044016300	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	6570 - 11587	**Water Depth:**	4653
Public Info Code:	Y 02-MAY-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
6570 / 6570	DEF	AT first sample examined	DEF	AT
6571 / 6571	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
6750 / 6750	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
8580 / 8393	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8700 / 8496	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
9240 / 8968	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT
10830 / 10501	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11370 / 11041	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT
11550 / 11221	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11587 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 38	**Date of Summary:**	11-OCT-1998	**First Sample Examined:**	0
Lease Number:	G02562	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12511
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12343
API Well Number:	177034085900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 16-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6038 / 6036	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT
7608 / 7543	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
8079 / 7988	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8723 / 8596	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9568 / 9410	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
9973 / 9810	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
11893 / 11727	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 38	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	4055
Lease Number:	G02562	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11080
Well Name:	007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11079
API Well Number:	177034086000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	4055 - 16020	**Water Depth:**	42
Public Info Code:	Y 16-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4055 / 4055	DEF	AT first sample examined	DEF	AT	1
5370 / 5370	DEF	AT - - - - -	DEF	AT	2
5550 / 5550	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
6720 / 6720	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
6900 / 6900	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	2
7440 / 7440	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
7860 / 7860	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
8340 / 8340	DEF	AT Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	3
8430 / 8430	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
8969 / 8968	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
8970 / 8969	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
9000 / 8999	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
9300 / 9299	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
9360 / 9359	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
9540 / 9539	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
10470 / 10469	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
10560 / 10559	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
11080 / 11079	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-2005
End Date: 31-DEC-2007

Area Block:	EC 38	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	11080
Lease Number:	G02562	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16050
Well Name:	007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16048
API Well Number:	177034086001	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	11080 - 16020	**Water Depth:**	42
Public Info Code:	Y 16-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11080 / 11079	DEF	AT	first sample examined	DEF	AT	3
11081 / 11080	POS	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
11219 / 11218	DEF	AT	local marker benthic foram increase	DEF	AT	3
11220 / 11219	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
12180 / 12178	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
13080 / 13078	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
13770 / 13768	DEF	AT	local marker benthic foram increase	DEF	AT	3
14010 / 14008	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
16020 / 16017	DEF	AT	last sample examined	DEF	AT	3

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 38	**Date of Summary:**	05-MAY-2000	**First Sample Examined:**	0
Lease Number:	G02562	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10202
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10201
API Well Number:	177034087800	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 16-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6560 / 6560	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
7590 / 7590	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
9455 / 9454	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 40	**Date of Summary:**	26-NOV-2001	**First Sample Examined:**	0
Lease Number:	G21570	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17936
API Well Number:	177034091000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9090 / 9090	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
9480 / 9480	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
9570 / 9570	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
10890 / 10889	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
12840 / 12839	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
15480 / 15479	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
17220 / 17191	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 57	**Date of Summary:**	03-JAN-1995	**First Sample Examined:**	0
Lease Number:	G03289	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15142
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15140
API Well Number:	177034067700	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	46
Public Info Code:	Y 02-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10290 / 10290	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
12120 / 12119	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
13020 / 13019	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 104	**Date of Summary:**	25-JUN-2001	**First Sample Examined:**	0
Lease Number:	G21572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10539
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8587
API Well Number:	177034089300	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 28-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3600 / 3600	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
5463 / 5433	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
7090 / 6727	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 104	**Date of Summary:**	25-JUN-2001	**First Sample Examined:**	0
Lease Number:	G21572	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10057
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7983
API Well Number:	177034089700	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 28-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5448 / 5417	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
8900 / 7409	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
9866 / 7886	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 126	**Date of Summary:**	11-AUG-2003	**First Sample Examined:**	7680
Lease Number:	G22583	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16214
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15100
API Well Number:	177034095401	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	7680 - 16200	**Water Depth:**	77
Public Info Code:	Y 30-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7680 / 7676	DEF	AT first sample examined	DEF	IN	3
7710 / 7706	POS	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
7890 / 7886	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3
8790 / 8786	DEF	AT - - - - -	DEF	AT	4
9480 / 9476	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
11250 / 11115	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
13050 / 12523	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
13890 / 13206	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
14310 / 13549	DEF	AT - - - - -	DEF	AT	5
14400 / 13623	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
14490 / 13696	DEF	AT - - - - -	DEF	AT	4
15450 / 14476	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
15480 / 14500	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
16200 / 15089	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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD		Paleo Top Description			Ecozone
5190 / 5190	DEF	AT first sample examined	DEF	IN	1
5280 / 5280	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
5310 / 5310	DEF	AT faunal change (no faunal increase)	DEF	IN	1
5340 / 5340	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5370 / 5370	DEF	AT faunal change (no faunal increase)	DEF	IN	1
5460 / 5460	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	1
5910 / 5910	DEF	AT local marker foram decrease	DEF	IN	1
6180 / 6180	DEF	AT local marker benthic foram increase	DEF	AT	2
6240 / 6240	DEF	AT local marker foram decrease	DEF	AT	2
6360 / 6360	DEF	AT faunal change (no faunal increase)	DEF	IN	1
6810 / 6810	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
6840 / 6840	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	1
6900 / 6900	DEF	AT faunal change (no faunal increase)	DEF	AT	2
6930 / 6930	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
6960 / 6960	DEF	AT faunal change (no faunal increase)	DEF	IN	1
6990 / 6990	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	2
7050 / 7050	DEF	AT local marker foram decrease	DEF	AT	2
7080 / 7080	DEF	AT faunal change (no faunal increase)	DEF	IN	1
7500 / 7499	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	2
7830 / 7829	DEF	AT faunal change (no faunal increase)	DEF	IN	1
7980 / 7979	DEF	AT faunal change (no faunal increase)	DEF	IN	2
8010 / 8009	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8100 / 8098	DEF	AT local marker foram decrease	DEF	IN	2
8310 / 8308	DEF	AT faunal change (no faunal increase)	DEF	AT	2
8610 / 8608	DEF	AT local marker benthic foram increase	DEF	AT	2
8670 / 8668	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
8700 / 8698	DEF	AT faunal change (no faunal increase)	DEF	IN	2
8760 / 8758	DEF	AT local marker foram decrease	DEF	AT	2
8910 / 8908	POS	AT local marker benthic foram increase	DEF	AT	2
9060 / 9057	DEF	AT faunal change (no faunal increase)	DEF	IN	2
9150 / 9147	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9270 / 9267	POS	AT local marker benthic foram increase	DEF	AT	2
9300 / 9297	DEF	AT faunal change (no faunal increase)	DEF	IN	2
9330 / 9327	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9389 / 9386	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
9390 / 9387	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	3
9510 / 9507	DEF	AT pyrite	DEF	AT	3
9660 / 9657	DEF	AT faunal change (no faunal increase)	DEF	IN	2
9690 / 9687	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9750 / 9747	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	3
9900 / 9897	DEF	AT local marker foram decrease	DEF	AT	3
10200 / 10197	DEF	AT faunal change (no faunal increase)	DEF	IN	2
10230 / 10227	POS	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	IN	2
10260 / 10257	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10290 / 10287	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
10380 / 10377	DEF	AT local marker foram decrease	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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
10500 / 10497	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
10860 / 10856	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
10979 / 10975	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	3
10980 / 10976	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
11070 / 11066	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
11160 / 11156	DEF	AT	local marker planktic foram increase	DEF	AT	3
11190 / 11186	DEF	AT	pyrite	DEF	AT	3
11250 / 11246	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
11280 / 11276	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
11640 / 11636	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
11699 / 11695	DEF	AT	cement	DEF	IN	2
11700 / 11696	DEF	AT	local marker foram decrease	DEF	IN	2
11760 / 11756	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3
11849 / 11845	DEF	AT	pyrite	DEF	AT	3
11850 / 11846	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	3
12030 / 12026	DEF	AT	Eggerella sp. (local marker)	DEF	AT	3
12060 / 12056	DEF	AT	local marker benthic foram increase	DEF	AT	3
12150 / 12146	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
12270 / 12266	DEF	AT	local marker foram decrease	DEF	AT	3
12360 / 12356	DEF	AT	Upper Miocene (Tortonian) Uvigerina carapitana	DEF	IN	3
12419 / 12415	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	3
12420 / 12416	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	3
12540 / 12536	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12690 / 12686	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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
12750 / 12746	DEF	AT local marker benthic foram increase	DEF	AT	4
12900 / 12896	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12990 / 12986	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13080 / 13076	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
13170 / 13166	DEF	AT local marker foram increase	DEF	AT	4
13380 / 13375	DEF	AT local marker deep water fauna	DEF	IN	4
13470 / 13465	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
13529 / 13524	DEF	AT local marker foram decrease	DEF	AT	3
13530 / 13525	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	3
13620 / 13615	DEF	AT Bathysiphon fauna	DEF	AT	3
13740 / 13735	DEF	AT Upper Miocene (Tortonian) Eponides mansfieldi	DEF	AT	4
13829 / 13824	DEF	AT siltstone	DEF	AT	3
13830 / 13825	DEF	AT local marker foram decrease	DEF	AT	3
13860 / 13855	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
13920 / 13915	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	3
14130 / 14125	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	3
14232 / 14227	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	IN	3
14250 / 14245	DEF	AT foram flood	DEF	IN	3
14280 / 14275	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	3
14310 / 14305	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14339 / 14334	DEF	AT foram flood	DEF	IN	3
14340 / 14335	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	3
14760 / 14755	DEF	AT foram flood	DEF	IN	3
14768 / 14763	DEF	AT foram flood	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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
14820 / 14815	DEF	AT local marker foram decrease	DEF	AT	3
14969 / 14964	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	3
14970 / 14965	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	3
15030 / 15025	DEF	AT local marker foram decrease	DEF	IN	3
15150 / 15145	DEF	AT local marker benthic foram increase	DEF	IN	3
15209 / 15203	DEF	AT siltstone	DEF	IN	3
15210 / 15204	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
15270 / 15264	DEF	AT local marker deep water fauna	DEF	AT	4
15330 / 15324	DEF	AT local marker foram decrease	DEF	AT	3
15360 / 15354	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	3
15390 / 15384	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	3
15420 / 15414	DEF	AT local marker deep water fauna	DEF	IN	4
15450 / 15444	DEF	AT local marker foram increase	DEF	IN	4
15480 / 15474	DEF	AT local marker benthic foram increase	DEF	IN	4
15540 / 15534	DEF	AT deepwater facies Harang	DEF	AT	4
15570 / 15564	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
15630 / 15624	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
15690 / 15684	DEF	AT local marker foram decrease	DEF	AT	4
15870 / 15864	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
15930 / 15924	DEF	AT local marker benthic foram increase	DEF	AT	3
15960 / 15954	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15990 / 15984	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
16020 / 16014	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16050 / 16044	DEF	AT local marker planktic 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-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	22-SEP-2004	**First Sample Examined:**	15190
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
16110 / 16104	DEF	AT local marker foram decrease	DEF	IN	3
16140 / 16134	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16320 / 16314	DEF	AT local marker foram decrease	DEF	AT	4
16380 / 16374	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16410 / 16404	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16440 / 16434	DEF	AT local marker foram decrease	DEF	AT	3
16470 / 16464	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16500 / 16494	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16530 / 16524	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	IN	4
16560 / 16554	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
16620 / 16614	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16710 / 16704	DEF	AT local marker foram decrease	DEF	AT	3
16890 / 16884	POS	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	4
17000 / 16994	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	04-OCT-2004	**First Sample Examined:**	9480
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	9480 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Poblano Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9480 / 9477	DEF	AT first sample examined	DEF AT	
9481 / 9478	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
9720 / 9717	DEF	AT local marker floral increase	DEF AT	
9780 / 9777	DEF	AT local marker floral increase	DEF AT	
10050 / 10047	DEF	AT local marker floral decrease	DEF AT	
10110 / 10107	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10170 / 10167	DEF	AT local marker floral decrease	DEF AT	
10470 / 10467	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10680 / 10676	DEF	AT local marker floral decrease	DEF AT	
11160 / 11156	DEF	AT local marker floral increase	DEF AT	
11380 / 11376	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
11560 / 11556	DEF	AT local marker floral decrease	DEF AT	
11820 / 11816	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
11940 / 11936	DEF	AT local marker floral decrease	DEF AT	
12120 / 12116	POS	AT local marker floral increase	DEF AT	
12720 / 12716	DEF	AT local marker floral increase	DEF AT	
12960 / 12956	DEF	AT local marker floral decrease	DEF AT	
13740 / 13735	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
13860 / 13855	DEF	AT local marker floral decrease	DEF AT	
14160 / 14155	DEF	AT local marker floral increase	DEF AT	
14232 / 14227	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
14370 / 14365	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 137	**Date of Summary:**	04-OCT-2004	**First Sample Examined:**	9480
Lease Number:	G21575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16995
API Well Number:	177034097300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	9480 - 17000	**Water Depth:**	81
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
14550 / 14545	DEF	AT local marker floral decrease	DEF	AT
14790 / 14785	DEF	AT local marker floral increase	DEF	AT
14850 / 14845	DEF	AT local marker floral decrease	DEF	AT
14970 / 14965	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
15090 / 15085	DEF	AT local marker floral decrease	DEF	AT
15330 / 15324	DEF	AT local marker floral increase	DEF	AT
15390 / 15384	DEF	AT local marker floral decrease	DEF	AT
15450 / 15444	DEF	AT local marker floral increase	DEF	AT
15510 / 15504	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
15630 / 15624	DEF	AT local marker floral decrease	DEF	AT
15690 / 15684	DEF	AT reworked material	DEF	AT
15930 / 15924	POS	AT local marker floral increase	DEF	AT
16080 / 16074	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
16200 / 16194	DEF	AT local marker floral decrease	DEF	AT
16260 / 16254	DEF	AT local marker floral increase	DEF	AT
16410 / 16404	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
16470 / 16464	DEF	AT local marker floral decrease	DEF	AT
16590 / 16584	DEF	AT local marker floral increase	DEF	AT
16710 / 16704	DEF	AT local marker floral decrease	DEF	AT
16890 / 16884	POS	AT local marker floral increase	DEF	AT
16950 / 16944	DEF	AT local marker floral decrease	DEF	AT
17000 / 16994	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-2005
End Date: 31-DEC-2007

Area Block:	EC 142	**Date of Summary:**	19-APR-2001	**First Sample Examined:**	0
Lease Number:	G16239	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9400
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8811
API Well Number:	177034088900	**Drilling Operator:**	TRANSWORLD EXPLORATION AND PRODUCTION INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	75
Public Info Code:	Y 17-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6782 / 6537	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
8470 / 8000	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
9243 / 8672	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 157	**Date of Summary:**	16-DEC-1996	**First Sample Examined:**	7010
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9957
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8726
API Well Number:	177034081800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
Paleo Report Num:	1 of 2	**Sample Range:**	7010 - 9950	**Water Depth:**	76
Public Info Code:	Y 08-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
7010 / 6151	DEF	AT first sample examined	DEF	AT
7520 / 6571	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
8510 / 7401	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
9500 / 8289	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
9650 / 8431	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
9950 / 8719	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-2005
End Date: 31-DEC-2007

Area Block:	EC 157	**Date of Summary:**	18-DEC-1996	**First Sample Examined:**	3832
Lease Number:	G12831	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9957
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8726
API Well Number:	177034081800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
Paleo Report Num:	2 of 2	**Sample Range:**	3832 - 9950	**Water Depth:**	76
Public Info Code:	Y 08-NOV-2005	**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
3830 / 3499	DEF	AT first sample examined	DEF	AT	1
5870 / 5200	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
5960 / 5276	DEF	AT - - - - -	DEF	AT	2
7250 / 6350	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8450 / 7349	DEF	AT - - - - -	DEF	AT	3
8570 / 7454	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
9260 / 8067	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
9380 / 8178	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
9500 / 8289	DEF	AT - - - - -	DEF	AT	4
9560 / 8346	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
9620 / 8403	DEF	AT - - - - -	DEF	AT	6
9800 / 8574	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	6
9920 / 8690	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	6
9950 / 8719	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-2005
End Date: 31-DEC-2007

Area Block:	EC 157	**Date of Summary:**	07-MAR-1997	**First Sample Examined:**	0
Lease Number:	G12831	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11260
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9987
API Well Number:	177034082100	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	127
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	76
Public Info Code:	Y 08-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5570 / 5377	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7010 / 6558	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10610 / 9457	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 171	**Date of Summary:**	01-MAY-1996	**First Sample Examined:**	8000
Lease Number:	G12836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13700
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13634
API Well Number:	177034080500	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	149
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 13700	**Water Depth:**	80
Public Info Code:	Y 29-JUN-2005	**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
8000 / 7999	DEF	AT first sample examined	DEF	AT	1
8090 / 8089	POS	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
8570 / 8569	DEF	AT shell fragments	DEF	AT	1
9230 / 9229	DEF	AT faunal change (no faunal increase)	DEF	IN	1
9290 / 9289	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	1
9350 / 9349	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	1
9799 / 9798	POS	AT unconformity	DEF	AT	2
9800 / 9799	DEF	AT local marker benthic foram increase	DEF	AT	2
9860 / 9859	DEF	AT local marker foram increase	DEF	AT	2
10190 / 10189	DEF	AT faunal change (no faunal increase)	DEF	IN	1
10310 / 10308	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	2
10370 / 10368	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	2
10610 / 10608	DEF	AT faunal change (no faunal increase)	DEF	IN	1
10730 / 10728	DEF	AT faunal change (no faunal increase)	DEF	AT	2
10820 / 10817	DEF	AT faunal change (no faunal increase)	POS	IN	1
10970 / 10967	POS	AT unconformity	DEF	IN	2
11000 / 10997	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	2
11060 / 11057	DEF	AT local marker benthic foram increase	DEF	IN	2
11120 / 11117	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11240 / 11236	DEF	AT faunal change (no faunal increase)	DEF	IN	1
11330 / 11326	DEF	AT faunal change (no faunal increase)	DEF	AT	1
11959 / 11955	POS	AT unconformity	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-2005
End Date: 31-DEC-2007

Area Block:	EC 171	**Date of Summary:**	01-MAY-1996	**First Sample Examined:**	8000
Lease Number:	G12836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13700
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13634
API Well Number:	177034080500	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	149
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 13700	**Water Depth:**	80
Public Info Code:	Y 29-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11960 / 11956	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
12020 / 12016	DEF	AT local marker benthic foram increase	DEF	IN	3
12030 / 12026	POS	AT condensed section	DEF	IN	3
12260 / 12255	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12500 / 12495	DEF	AT faunal change (no faunal increase)	DEF	IN	2
12740 / 12735	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
12830 / 12825	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	2
13010 / 13005	POS	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	IN	2
13310 / 13304	DEF	AT faunal change (no faunal increase)	POS	AT	3
13430 / 13424	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	POS	AT	3
13520 / 13514	DEF	AT pyrite	DEF	AT	3
13550 / 13544	POS	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	3
13700 / 13694	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-2005
End Date: 31-DEC-2007

Area Block:	EC 172	**Date of Summary:**	30-JUN-1998	**First Sample Examined:**	0
Lease Number:	G17858	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14650
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14591
API Well Number:	177034083700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 13-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7850 / 7848	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9100 / 9095	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
11800 / 11791	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 187	**Date of Summary:**	22-FEB-2002	**First Sample Examined:**	13160
Lease Number:	G22586	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13249
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12673
API Well Number:	177034092000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	8020 - 13160	**Water Depth:**	91
Public Info Code:	Y 31-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8020 / 8019	DEF	AT first sample examined	DEF	AT	2
8370 / 8369	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
11320 / 11032	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
12399 / 11949	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
12400 / 11950	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	POS	AT	4
13160 / 12598	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 195	**Date of Summary:**	18-JUL-1969	**First Sample Examined:**	7010
Lease Number:	G00958	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12749
Well Name:	002	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12749
API Well Number:	177030023000	**Drilling Operator:**	BURMAH OIL & GAS COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	7010 - 12750	**Water Depth:**	40
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7010 /	DEF	AT first sample examined	DEF	AT
7910 /	DEF	AT local marker benthic foram increase	DEF	AT
8030 /	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT
8600 /	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT
9600 /	POS	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT
10080 /	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11880 /	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT
12750 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 195	**Date of Summary:**	15-JUL-1970	**First Sample Examined:**	12870
Lease Number:	G00959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13355
Well Name:	A002	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12954
API Well Number:	177032002300	**Drilling Operator:**	AMINOIL INC.	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	12870 - 13340	**Water Depth:**	102
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Sidetrack report

MD / TVD		Paleo Top Description		Ecozone
12870 /	DEF	AT first sample examined	DEF	AT
12871 /	DEF	AT Eggerella sp. (local marker)	DEF	AT
13340 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 196	**Date of Summary:**	28-OCT-1997	**First Sample Examined:**	0
Lease Number:	G16244	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13300
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12383
API Well Number:	177034082800	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 20-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11942 / 11593	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 204	**Date of Summary:**	15-JUL-1969	**First Sample Examined:**	5000
Lease Number:	G00959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12949
Well Name:	001	**Paleo Done By:**	CROSBIE-MACOMBER	**Borehole TVD:**	12949
API Well Number:	177030022800	**Drilling Operator:**	BURMAH OIL & GAS COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 12950	**Water Depth:**	107
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5000 /	DEF	AT first sample examined	DEF	AT
6180 /	DEF	AT local marker benthic foram increase	DEF	AT
7200 /	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT
8192 /	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
8193 /	POS	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT
8758 /	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT
9524 /	POS	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
9525 /	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT
11240 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT
11360 /	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT
12830 /	DEF	AT Eggerella 3 (local marker)	DEF	AT
12950 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 222	**Date of Summary:**	07-SEP-1995	**First Sample Examined:**	0
Lease Number:	G02037	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14429
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14427
API Well Number:	177034068200	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 06-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8500 / 8500	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT
11100 / 11099	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12880 / 12878	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT
13360 / 13358	DEF	AT local marker benthic foram increase	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 272	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	7300
Lease Number:	G02047	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9505
Well Name:	H009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7531
API Well Number:	177044094500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	7300 - 9300	**Water Depth:**	182
Public Info Code:	Y 03-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7300 / 5581	DEF	AT first sample examined	DEF	AT	1
8670 / 6783	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	1
9150 / 7213	DEF	AT - - - - -	DEF	AT	2
9180 / 7240	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	2
9240 / 7294	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	2
9300 / 7347	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-2005
End Date: 31-DEC-2007

Area Block:	EC 294	**Date of Summary:**	26-MAR-2001	**First Sample Examined:**	0
Lease Number:	G17874	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6754
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4600
API Well Number:	177044101600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	190
Public Info Code:	Y 29-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2432 / 2352	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 324	**Date of Summary:**	27-DEC-1995	**First Sample Examined:**	1058
Lease Number:	G02255	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6266
Well Name:	008	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4466
API Well Number:	177044082201	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1058 - 6266	**Water Depth:**	199
Public Info Code:	Y 21-JAN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1058 / 1056	DEF	AT first sample examined	DEF	AT	2
1320 / 1314	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
1830 / 1721	POS	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
2070 / 1832	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
2670 / 2005	DEF	AT local marker foram increase	DEF	AT	3
3450 / 2289	DEF	AT pyrite	DEF	AT	3
3480 / 2305	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	AT	3
3510 / 2321	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
3540 / 2337	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6266 / 4463	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 328	**Date of Summary:**	06-JUN-1999	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9400
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9387
API Well Number:	177044095600	**Drilling Operator:**	ARENA OFFSHORE LLC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	252
Public Info Code:	Y 09-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5940 / 5938	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
6540 / 6538	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
6630 / 6628	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
7530 / 7526	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
7950 / 7944	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
8130 / 8124	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
8190 / 8183	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
8370 / 8363	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT
8460 / 8452	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT
8760 / 8751	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT
8970 / 8959	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 328	**Date of Summary:**	31-JAN-1995	**First Sample Examined:**	0
Lease Number:	G10638	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4000
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4000
API Well Number:	177044080800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	243
Public Info Code:	Y 31-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3350 / 3350	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 348	**Date of Summary:**	09-MAY-2001	**First Sample Examined:**	0
Lease Number:	G21584	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10047
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7400
API Well Number:	177044101900	**Drilling Operator:**	WESTPORT OIL AND GAS COMPANY LP	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	280
Public Info Code:	Y 31-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8850 / 6650	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
9290 / 6944	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 373	**Date of Summary:**	19-SEP-1995	**First Sample Examined:**	3350
Lease Number:	G14391	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6182
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6182
API Well Number:	177044081800	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	3350 - 6182	**Water Depth:**	394
Public Info Code:	Y 09-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3350 / 3350	DEF	AT first sample examined	DEF AT	3
3351 / 3351	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	3
6182 / 6182	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	31-JAN-1997	**First Sample Examined:**	12010
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	1 of 4	**Sample Range:**	12010 - 15070	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for original hole

MD / TVD			Paleo Top Description			Ecozone
12010 / 10685	DEF	AT	first sample examined	DEF	AT	
12011 / 10686	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
12850 / 11299	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
13870 / 12025	DEF	AT	Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF	AT	
15070 / 12870	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	31-JAN-1997	**First Sample Examined:**	12731
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	2 of 4	**Sample Range:**	12731 - 16780	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for sidetrack

MD / TVD		Paleo Top Description		Ecozone
12731 / 11212	DEF	AT first sample examined	DEF	AT
12911 / 11343	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13751 / 11942	DEF	AT Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF	AT
16780 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	17-MAY-1997	**First Sample Examined:**	12730
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	3 of 4	**Sample Range:**	12730 - 16780	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
12730 / 11211	DEF	AT first sample examined	DEF	AT	3
12880 / 11320	DEF	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	POS	IN	3
12970 / 11385	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13210 / 11558	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13240 / 11580	DEF	AT local marker foram increase	DEF	AT	3
13630 / 11858	DEF	AT faunal change (no faunal increase)	DEF	AT	2
13690 / 11900	DEF	AT local marker foram increase	DEF	AT	3
13750 / 11941	DEF	AT local marker foram increase	DEF	AT	3
13930 / 12066	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14170 / 12236	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14260 / 12299	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14440 / 12424	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14500 / 12465	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14620 / 12549	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
15070 / 12870	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15280 / 13027	DEF	AT faunal change (no faunal increase)	DEF	IN	2
15550 / 13228	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15610 / 13273	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15699 / 13340	DEF	IN Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
15700 / 13341	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
15760 / 13387	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15850 / 13455	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	17-MAY-1997	**First Sample Examined:**	12730
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	3 of 4	**Sample Range:**	12730 - 16780	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
15940 / 13524	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	3
16000 / 13570	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
16060 / 13615	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
16140 / 13676	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16150 / 13684	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16330 / 13821	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	3
16450 / 13912	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
16780 /	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	17-MAY-1997	**First Sample Examined:**	11980
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	BIOSTRATIGRAPHIC INTERPRETATIONS	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	4 of 4	**Sample Range:**	11980 - 15110	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
11980 / 10662	DEF	AT first sample examined	DEF	AT	3
12100 / 10751	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	3
12370 / 10949	DEF	AT faunal change (no faunal increase)	DEF	IN	2
12820 / 11277	DEF	AT local marker foram increase	DEF	AT	3
12850 / 11299	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
12940 / 11364	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13000 / 11407	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13150 / 11515	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13210 / 11558	DEF	AT local marker foram increase	DEF	IN	3
13270 / 11602	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13360 / 11667	DEF	AT faunal change (no faunal increase)	DEF	IN	2
13450 / 11733	DEF	AT faunal change (no faunal increase)	DEF	AT	2
13480 / 11754	DEF	AT faunal change (no faunal increase)	DEF	IN	2
13690 / 11900	DEF	AT local marker foram increase	POS	AT	3
13720 / 11920	DEF	AT faunal change (no faunal increase)	DEF	IN	2
13840 / 12004	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	3
13930 / 12066	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	3
14050 / 12151	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14110 / 12193	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14230 / 12278	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14350 / 12361	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	3
14500 / 12465	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	17-MAY-1997	**First Sample Examined:**	11980
Lease Number:	G02267	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16773
Well Name:	A002	**Paleo Done By:**	BIOSTRATIGRAPHIC INTERPRETATIONS	**Borehole TVD:**	14157
API Well Number:	177044094300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	4 of 4	**Sample Range:**	11980 - 15110	**Water Depth:**	446
Public Info Code:	Y 28-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
14560 / 12507	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
14680 / 12591	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14830 / 12695	DEF	AT faunal change (no faunal increase)	POS	IN	3
15110 / 12900	DEF	AT last sample examined	POS	IN	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	28-JUL-1996	**First Sample Examined:**	7000
Lease Number:	G15161	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14968
API Well Number:	177044083600	**Drilling Operator:**	CHEVRON CORPORATION	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	7000 - 15128	**Water Depth:**	446
Public Info Code:	Y 24-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Barite South Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
7000 / 6999	DEF	AT first sample examined	DEF	AT
8920 / 8919	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9100 / 9099	DEF	AT local marker floral decrease	DEF	AT
9640 / 9639	DEF	AT local marker floral increase	DEF	AT
9880 / 9879	DEF	AT local marker floral increase	DEF	AT
9940 / 9939	DEF	AT local marker floral decrease	DEF	AT
10300 / 10299	DEF	AT local marker floral increase	DEF	AT
10360 / 10359	DEF	AT local marker floral decrease	DEF	AT
10760 / 10759	DEF	AT local marker floral increase	DEF	AT
10940 / 10939	DEF	AT local marker floral decrease	DEF	AT
11840 / 11836	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12080 / 12071	DEF	AT local marker floral decrease	DEF	AT
12490 / 12465	DEF	AT local marker floral increase	DEF	AT
12550 / 12522	DEF	AT local marker floral decrease	DEF	AT
14350 / 14243	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
14470 / 14358	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
14650 / 14528	DEF	AT local marker floral decrease	DEF	AT
14830 / 14695	DEF	AT local marker floral increase	DEF	AT
14950 / 14805	DEF	AT local marker floral decrease	DEF	AT
15128 / 14968	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	02-SEP-1996	**First Sample Examined:**	7000
Lease Number:	G15161	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14968
API Well Number:	177044083600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	7000 - 15128	**Water Depth:**	446
Public Info Code:	Y 24-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Barite South Prospect

MD / TVD		Paleo Top Description			Ecozone
7000 / 6999	DEF	AT first sample examined	DEF	AT	2
7001 / 7000	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
7060 / 7059	DEF	AT faunal change (no faunal increase)	DEF	IN	1
7090 / 7089	DEF	AT local marker foram decrease	DEF	IN	1
7180 / 7179	DEF	AT local marker foram increase	DEF	AT	2
7300 / 7299	DEF	AT local marker foram decrease	DEF	IN	1
7720 / 7719	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7750 / 7749	DEF	AT faunal change (no faunal increase)	DEF	AT	1
7870 / 7869	DEF	AT faunal change (no faunal increase)	DEF	AT	2
8320 / 8319	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	2
8380 / 8379	DEF	AT local marker foram decrease	DEF	IN	1
8530 / 8529	POS	AT local marker foram increase	DEF	AT	2
8560 / 8559	DEF	AT local marker foram decrease	DEF	AT	2
8890 / 8889	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	2
9160 / 9159	DEF	AT local marker foram decrease	DEF	AT	2
9250 / 9249	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	2
9400 / 9399	DEF	AT local marker foram decrease	DEF	IN	2
9640 / 9639	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
9820 / 9819	DEF	AT - - - - -	DEF	AT	3
9970 / 9969	DEF	AT local marker foram decrease	DEF	IN	2
10120 / 10119	DEF	AT local marker foram increase	DEF	AT	3
10180 / 10179	DEF	AT local marker foram decrease	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	02-SEP-1996	**First Sample Examined:**	7000
Lease Number:	G15161	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14968
API Well Number:	177044083600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	7000 - 15128	**Water Depth:**	446
Public Info Code:	Y 24-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10720 / 10719	DEF	AT local marker foram increase	DEF	AT	2
10750 / 10749	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	3
10960 / 10959	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11320 / 11319	POS	AT local marker foram increase	DEF	AT	2
11830 / 11826	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
12040 / 12032	DEF	AT faunal change (no faunal increase)	DEF	AT	2
12130 / 12119	DEF	AT local marker foram increase	DEF	IN	2
12160 / 12148	DEF	AT local marker foram decrease	DEF	IN	2
12250 / 12235	DEF	AT local marker benthic foram increase	DEF	IN	2
12310 / 12293	DEF	AT local marker foram decrease	DEF	IN	2
12400 / 12379	DEF	AT local marker foram increase	DEF	IN	2
12490 / 12465	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
12550 / 12522	DEF	AT local marker foram decrease	DEF	AT	3
12640 / 12609	DEF	AT faunal change (no faunal increase)	DEF	IN	2
12790 / 12753	DEF	AT Bathysiphon fauna	DEF	IN	2
12820 / 12781	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	2
12850 / 12810	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12970 / 12925	DEF	AT local marker foram decrease	DEF	AT	3
13120 / 13068	DEF	AT local marker foram decrease	DEF	AT	3
13330 / 13268	POS	AT local marker foram increase	DEF	AT	3
14320 / 14214	DEF	AT local marker planktic foram increase	DEF	AT	3
14440 / 14330	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	3
14470 / 14358	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
14590 / 14472	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	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-2005
End Date: 31-DEC-2007

Area Block:	EC 381	**Date of Summary:**	02-SEP-1996	**First Sample Examined:**	7000
Lease Number:	G15161	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15128
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14968
API Well Number:	177044083600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	7000 - 15128	**Water Depth:**	446
Public Info Code:	Y 24-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
14650 / 14528	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
14890 / 14750	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	IN	3
14920 / 14777	DEF	AT local marker foram decrease	DEF	IN	3
14980 / 14832	DEF	AT - - - - -	DEF	AT	3
15070 / 14915	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-2005
End Date: 31-DEC-2007

Area Block:	EI 30	**Date of Summary:**	19-MAY-1997	**First Sample Examined:**	0
Lease Number:	G09574	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11998
API Well Number:	177094107600	**Drilling Operator:**	PEL-TEX OIL COMPANY	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 29-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
11371 / 11370	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 33	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	10020
Lease Number:	G03560	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15253
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15071
API Well Number:	177094112800	**Drilling Operator:**	COCKRELL OIL AND GAS L P	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	10020 - 15240	**Water Depth:**	10
Public Info Code:	Y 31-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10020 / 10018	DEF	AT first sample examined	DEF	AT	2
10021 / 10019	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
11040 / 11038	DEF	AT local marker benthic foram increase	DEF	AT	3
11190 / 11188	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
11640 / 11638	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
12990 / 12988	DEF	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	4
13950 / 13922	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
14550 / 14472	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	4
14580 / 14498	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
14790 / 14680	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
15240 / 15060	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 40	**Date of Summary:**	08-MAR-2004	**First Sample Examined:**	10000
Lease Number:	G21635	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14638
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14632
API Well Number:	177094139300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 14620	**Water Depth:**	9
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
10000 / 9999	DEF	AT	first sample examined	DEF	AT	1
10090 / 10089	DEF	IN	Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	3
10240 / 10239	DEF	AT	- - - - -	DEF	AT	1
10600 / 10599	POS	AT	- - - - -	POS	AT	1
10720 / 10719	DEF	AT	- - - - -	DEF	AT	2
10840 / 10839	DEF	AT	- - - - -	DEF	IN	2
10960 / 10959	DEF	AT	- - - - -	DEF	AT	1
11200 / 11199	DEF	AT	- - - - -	DEF	AT	2
11320 / 11319	DEF	AT	- - - - -	DEF	AT	1
11440 / 11439	DEF	AT	- - - - -	DEF	AT	2
11560 / 11559	DEF	AT	- - - - -	DEF	AT	1
11799 / 11797	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	3
11800 / 11798	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
11920 / 11918	DEF	AT	- - - - -	DEF	AT	2
12160 / 12158	DEF	AT	- - - - -	DEF	AT	3
12280 / 12278	DEF	AT	- - - - -	DEF	AT	2
12460 / 12457	DEF	AT	- - - - -	DEF	AT	3
12520 / 12517	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	3
12640 / 12637	DEF	AT	- - - - -	DEF	AT	2
12700 / 12697	DEF	AT	- - - - -	DEF	AT	1
12820 / 12817	DEF	AT	- - - - -	DEF	AT	3
12940 / 12937	DEF	AT	- - - - -	DEF	IN	2

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 40	**Date of Summary:**	08-MAR-2004	**First Sample Examined:**	10000
Lease Number:	G21635	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14638
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14632
API Well Number:	177094139300	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 14620	**Water Depth:**	9
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
13150 / 13146	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	2
13360 / 13356	DEF	AT	- - - - -	DEF	AT	1
13420 / 13416	DEF	AT	- - - - -	POS	AT	1
13480 / 13476	DEF	AT	- - - - -	DEF	AT	1
13540 / 13536	DEF	AT	- - - - -	DEF	AT	2
13600 / 13596	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
14020 / 14015	DEF	AT	- - - - -	DEF	AT	1
14080 / 14075	DEF	AT	- - - - -	POS	AT	1
14170 / 14165	DEF	AT	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	4
14380 / 14374	DEF	AT	- - - - -	DEF	AT	3
14500 / 14494	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
14620 / 14614	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 40	**Date of Summary:**	08-MAR-2004	**First Sample Examined:**	15500
Lease Number:	G21635	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21332
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21283
API Well Number:	177094139302	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	15500 - 21332	**Water Depth:**	10
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
14290 / 14286	DEF	AT first sample examined	DEF	AT	4
14500 / 14496	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
14560 / 14555	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14710 / 14705	DEF	AT faunal change (no faunal increase)	POS	AT	3
15190 / 15184	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15550 / 15543	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
15580 / 15573	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15729 / 15722	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	4
15730 / 15723	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17110 / 17100	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17230 / 17219	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17350 / 17339	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
17680 / 17668	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17860 / 17847	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18429 / 18416	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	4
18430 / 18417	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
19359 / 19341	DEF	IN Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	4
19360 / 19342	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
19870 / 19840	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	5
19990 / 19957	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20110 / 20075	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
20380 / 20340	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	5

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 40	**Date of Summary:**	08-MAR-2004	**First Sample Examined:**	15500
Lease Number:	G21635	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21332
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21283
API Well Number:	177094139302	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	15500 - 21332	**Water Depth:**	10
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20410 / 20369	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20680 / 20636	DEF	AT faunal change (no faunal increase)	POS	AT	4
21010 / 20963	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21100 / 21053	DEF	AT faunal change (no faunal increase)	POS	AT	4
21250 / 21202	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21332 / 21283	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 42	**Date of Summary:**	04-APR-1997	**First Sample Examined:**	0
Lease Number:	G04858	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14060
Well Name:	007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14057
API Well Number:	177094110700	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 13-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11485 / 11484	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
12920 / 12919	DEF	AT unconformity	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 43	**Date of Summary:**	14-FEB-2000	**First Sample Examined:**	0
Lease Number:	G17958	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11825
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11347
API Well Number:	177094118500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	14
Public Info Code:	Y 23-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9026 / 9025	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
9551 / 9537	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
10230 / 10149	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
11664 / 11237	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 45	**Date of Summary:**	30-OCT-2000	**First Sample Examined:**	0
Lease Number:	G19785	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11352
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11162
API Well Number:	177094129300	**Drilling Operator:**	WESTPORT RESOURCES CORPORATION	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 06-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6494 / 6494	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
8040 / 8040	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10496 / 10426	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 45	**Date of Summary:**	15-JAN-2001	**First Sample Examined:**	0
Lease Number:	G19785	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13589
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10915
API Well Number:	177094129500	**Drilling Operator:**	WESTPORT RESOURCES CORPORATION	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 06-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9458 / 9178	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
10310 / 9570	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
12200 / 10340	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 46	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	0
Lease Number:	G13617	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11100
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11100
API Well Number:	177094111500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 19-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7430 / 7429	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
8650 / 8649	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
9300 / 9299	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
10400 / 10399	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 49	**Date of Summary:**	26-SEP-2000	**First Sample Examined:**	0
Lease Number:	G17959	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16963
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16600
API Well Number:	177094128800	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 26-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
10740 / 10738	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11715 / 11713	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
13470 / 13468	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
14010 / 14004	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
14816 / 14754	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 50	**Date of Summary:**	06-JUL-2000	**First Sample Examined:**	0
Lease Number:	G17960	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17275
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16369
API Well Number:	177094122902	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 05-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
10480 / 10478	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11500 / 11476	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
13840 / 13437	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
14980 / 14405	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
16000 / 15281	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 53	**Date of Summary:**	30-JUN-1997	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14265
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14105
API Well Number:	177094113000	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	19
Public Info Code:	Y 29-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9060 / 9059	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9210 / 9209	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11820 / 11817	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
12630 / 12597	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 53	**Date of Summary:**	30-JUN-1997	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12722
Well Name:	011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12722
API Well Number:	177094114500	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9925 /	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
11090 /	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
12030 /	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
12610 /	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 53	**Date of Summary:**	30-JUL-2001	**First Sample Examined:**	0
Lease Number:	00479	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14388
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14324
API Well Number:	177094115300	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	20
Public Info Code:	Y 12-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10100 / 10093	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11090 / 11081	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
12610 / 12596	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
13365 / 13350	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 71	**Date of Summary:**	25-NOV-1998	**First Sample Examined:**	0
Lease Number:	G12906	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11800
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11797
API Well Number:	177094109400	**Drilling Operator:**	PETROBRAS AMERICA INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	22
Public Info Code:	Y 08-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
11506 / 11503	DEF IN Upper Miocene (Tortonian) Discorbis 12	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 74	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	9500
Lease Number:	G02099	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16609
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15013
API Well Number:	177094112900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	9500 - 16580	**Water Depth:**	18
Public Info Code:	Y 13-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9500 / 9498	DEF	AT	first sample examined	DEF	AT	1
9560 / 9558	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	1
9561 / 9559	POS	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
9680 / 9677	DEF	AT	- - - - -	DEF	AT	2
9770 / 9767	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
9860 / 9857	DEF	AT	- - - - -	DEF	AT	1
10760 / 10747	DEF	AT	- - - - -	DEF	IN	1
12470 / 12283	DEF	AT	- - - - -	DEF	AT	2
12920 / 12636	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
13100 / 12770	DEF	AT	- - - - -	DEF	IN	1
13610 / 13135	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	2
13730 / 13219	DEF	AT	- - - - -	DEF	AT	3
15170 / 14105	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	IN	2
15530 / 14320	DEF	AT	- - - - -	DEF	AT	3
15920 / 14553	DEF	AT	- - - - -	DEF	IN	1
16580 / 14991	DEF	AT	last sample examined	DEF	IN	1

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 87	**Date of Summary:**	10-JUL-2001	**First Sample Examined:**	0
Lease Number:	G09580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18125
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18058
API Well Number:	177094127300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	23
Public Info Code:	Y 12-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13940 / 13935	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
15570 / 15520	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 87	**Date of Summary:**	15-JAN-1996	**First Sample Examined:**	0
Lease Number:	G09580	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17422
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17412
API Well Number:	177094103500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	126
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 29-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14200 / 14198	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 88	**Date of Summary:**	21-DEC-1995	**First Sample Examined:**	7590
Lease Number:	G10721	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13300
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12140
API Well Number:	177094107500	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	7590 - 13290	**Water Depth:**	15
Public Info Code:	Y 28-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7590 / 7586	DEF	AT first sample examined	DEF	AT	1
8790 / 8697	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
9930 / 9605	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
11040 / 10424	DEF	AT - - - - -	DEF	AT	3
11460 / 10752	DEF	AT - - - - -	DEF	AT	2
12030 / 11193	DEF	AT - - - - -	DEF	AT	3
12600 / 11624	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
13290 / 12132	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-2005
End Date: 31-DEC-2007

Area Block:	EI 90	**Date of Summary:**	09-JUN-2000	**First Sample Examined:**	0
Lease Number:	00229	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10335
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9884
API Well Number:	177094103001	**Drilling Operator:**	GULFSTREAM RESOURCES, INC.	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	21
Public Info Code:	Y 30-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8610 / 8379	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9030 / 8788	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10010 /	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 93	**Date of Summary:**	21-DEC-1995	**First Sample Examined:**	8980
Lease Number:	00228	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15409
Well Name:	013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15103
API Well Number:	177094106000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	8980 - 15409	**Water Depth:**	25
Public Info Code:	Y 08-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8980 / 8967	DEF	AT first sample examined	DEF	AT	3
9070 / 9054	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
10120 / 10070	DEF	AT - - - - -	DEF	AT	1
10810 / 10733	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
11830 / 11708	DEF	AT - - - - -	DEF	AT	3
12220 / 12085	DEF	AT - - - - -	DEF	AT	2
12880 / 12718	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
13780 / 13583	DEF	AT - - - - -	DEF	AT	2
14290 / 14066	DEF	AT - - - - -	DEF	AT	3
15409 / 15102	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-2005
End Date: 31-DEC-2007

Area Block:	EI 95	**Date of Summary:**	12-OCT-1995	**First Sample Examined:**	5574
Lease Number:	00046	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10795
Well Name:	015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10673
API Well Number:	177094102801	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	5574 - 12922	**Water Depth:**	20
Public Info Code:	Y 17-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5574 / 5574	DEF	AT first sample examined	DEF	AT	1
6303 / 6300	DEF	AT local marker foram increase	DEF	AT	1
7621 / 7607	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
7746 / 7731	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
7874 / 7857	DEF	AT local marker foram increase	DEF	AT	3
8446 / 8424	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
8830 / 8804	DEF	AT - - - - -	DEF	AT	2
9130 / 9101	DEF	AT - - - - -	DEF	AT	3
9700 / 9664	DEF	AT - - - - -	DEF	AT	2
9850 / 9811	DEF	AT - - - - -	DEF	AT	3
10818 /	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	3
10945 /	DEF	AT - - - - -	DEF	AT	1
11675 /	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
11845 /	DEF	AT - - - - -	DEF	AT	1
12510 /	DEF	AT - - - - -	DEF	AT	2
12922 /	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-2005
End Date: 31-DEC-2007

Area Block:	EI 95	**Date of Summary:**	08-AUG-1995	**First Sample Examined:**	9200
Lease Number:	00046	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13592
Well Name:	017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13546
API Well Number:	177094104800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	70
Paleo Report Num:	1 of 1	**Sample Range:**	9200 - 13570	**Water Depth:**	20
Public Info Code:	Y 05-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9200 / 9197	DEF	AT first sample examined	DEF	AT	2
9249 / 9246	DEF	AT local marker foram increase	DEF	AT	2
10235 / 10210	DEF	AT - - - - -	DEF	IN	1
10640 / 10604	DEF	AT - - - - -	DEF	AT	2
10670 / 10634	DEF	AT - - - - -	DEF	AT	3
11120 / 11081	DEF	AT - - - - -	DEF	IN	2
11330 / 11291	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
12290 / 12250	DEF	AT - - - - -	DEF	IN	3
12347 / 12307	DEF	AT - - - - -	DEF	AT	3
12910 / 12869	DEF	AT - - - - -	DEF	IN	3
13570 / 13525	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-2005
End Date: 31-DEC-2007

Area Block:	EI 95	**Date of Summary:**	10-AUG-1995	**First Sample Examined:**	7500
Lease Number:	00046	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12460
Well Name:	018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11308
API Well Number:	177094106900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 12430	**Water Depth:**	15
Public Info Code:	Y 27-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7500 / 7333	DEF	AT	first sample examined	DEF	AT	2
8190 / 7893	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	2
8460 / 8108	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	2
9360 / 8832	POS	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
10110 / 9434	DEF	AT	- - - - -	DEF	IN	2
10340 / 9619	DEF	AT	- - - - -	DEF	AT	3
10760 / 9956	DEF	AT	- - - - -	DEF	IN	2
11180 / 10288	DEF	AT	- - - - -	DEF	AT	2
11750 / 10744	DEF	AT	- - - - -	DEF	AT	3
12430 / 11284	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-2005
End Date: 31-DEC-2007

Area Block:	EI 107	**Date of Summary:**	08-MAY-1997	**First Sample Examined:**	7990
Lease Number:	G15241	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17795
API Well Number:	177094109000	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	7990 - 17800	**Water Depth:**	30
Public Info Code:	Y 26-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7990 / 7989	DEF	AT first sample examined	DEF	AT	2
8560 / 8559	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
10420 / 10418	POS	AT local marker planktic foram increase	DEF	AT	3
11559 / 11557	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
11560 / 11558	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11590 / 11588	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	AT	4
11620 / 11618	DEF	AT Bathysiphon fauna	DEF	AT	4
11650 / 11648	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
11950 / 11948	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
12220 / 12218	POS	AT local marker foram decrease	DEF	AT	3
13480 / 13478	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
16150 / 16146	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
17800 / 17796	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 108	**Date of Summary:**	19-NOV-1997	**First Sample Examined:**	0
Lease Number:	G15241	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17350
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16558
API Well Number:	177094112100	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	33
Public Info Code:	Y 27-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10100 / 10099	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
11410 / 11409	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11760 / 11759	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
13880 / 13856	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 118	**Date of Summary:**	25-JUL-1996	**First Sample Examined:**	8000
Lease Number:	G15242	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18350
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18328
API Well Number:	177094109800	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 18350	**Water Depth:**	34
Public Info Code:	Y 09-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 / 7999	DEF	AT first sample examined	DEF	AT	2
9800 / 9798	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
11570 / 11566	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
11600 / 11596	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
11690 / 11686	POS	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	4
11720 / 11716	POS	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
11810 / 11806	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
11900 / 11896	POS	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
11960 / 11956	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
12620 / 12616	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
18350 / 18328	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 128A	**Date of Summary:**	03-NOV-1999	**First Sample Examined:**	0
Lease Number:	00442	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13607
Well Name:	JE024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13400
API Well Number:	177094111300	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 19-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6695 / 6571	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
8130 / 7996	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9330 / 9190	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 133	**Date of Summary:**	06-JUN-1996	**First Sample Examined:**	11690
Lease Number:	G04445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17800
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17766
API Well Number:	177094108200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	11690 - 17800	**Water Depth:**	65
Public Info Code:	Y 03-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
11690 / 11689	DEF	AT first sample examined	DEF	IN	2
11870 / 11869	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	2
12080 / 12079	DEF	AT - - - - -	DEF	IN	1
12290 / 12289	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	1
12470 / 12469	DEF	AT - - - - -	DEF	IN	2
13050 / 13048	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
13560 / 13558	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	2
13620 / 13618	DEF	AT - - - - -	DEF	AT	4
13680 / 13678	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
13710 / 13708	DEF	AT - - - - -	DEF	IN	1
14310 / 14307	DEF	AT - - - - -	DEF	AT	3
14760 / 14757	DEF	AT - - - - -	DEF	AT	4
14820 / 14817	DEF	AT - - - - -	DEF	IN	2
15570 / 15566	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
15960 / 15955	DEF	AT - - - - -	DEF	AT	4
15990 / 15985	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
16080 / 16074	DEF	AT - - - - -	DEF	IN	2
17400 / 17374	DEF	AT - - - - -	DEF	AT	1
17730 / 17697	DEF	AT - - - - -	DEF	AT	2
17800 / 17765	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-2005
End Date: 31-DEC-2007

Area Block:	EI 133	**Date of Summary:**	06-JUN-1996	**First Sample Examined:**	15500
Lease Number:	G04445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17726
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17137
API Well Number:	177094108201	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	15500 - 17720	**Water Depth:**	65
Public Info Code:	Y 23-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
15500 / 15496	DEF	AT first sample examined	DEF	IN	2
15620 / 15616	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	2
16010 / 15999	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	2
17120 / 16788	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	2
17150 / 16805	DEF	AT - - - - -	DEF	IN	1
17450 / 16980	DEF	AT - - - - -	DEF	IN	2
17510 / 17014	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	2
17720 / 17134	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-2005
End Date: 31-DEC-2007

Area Block:	EI 135	**Date of Summary:**	01-SEP-1997	**First Sample Examined:**	13500
Lease Number:	G14467	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19431
Well Name:	A002	**Paleo Done By:**	STORK & ASS.	**Borehole TVD:**	18930
API Well Number:	177094113700	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	12000 - 19431	**Water Depth:**	68
Public Info Code:	Y 06-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13500 / 13396	DEF	AT first sample examined	DEF	IN	1
13501 / 13397	DEF	IN Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	1
14100 / 13965	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	2
14280 / 14138	DEF	AT - - - - -	DEF	IN	1
14370 / 14224	DEF	AT Arenaceous fauna (local marker)	DEF	IN	1
14430 / 14280	DEF	AT - - - - -	DEF	AT	2
14730 / 14562	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	3
14970 / 14784	DEF	AT - - - - -	DEF	AT	3
15000 / 14811	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
15360 / 15141	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
15420 / 15196	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
15720 / 15475	DEF	AT - - - - -	DEF	IN	3
15869 / 15614	DEF	AT Eggerella 3 (local marker)	DEF	AT	3
15870 / 15615	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
16110 / 15838	DEF	AT Bathysiphon fauna	DEF	AT	3
16260 / 15976	DEF	AT local marker planktic foram increase	DEF	IN	3
16530 / 16221	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3
16560 / 16248	DEF	AT local marker deep water fauna	DEF	AT	4
16830 / 16489	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
16950 / 16597	POS	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	4
17069 / 16706	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
17070 / 16706	DEF	IN Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 135	**Date of Summary:**	01-SEP-1997	**First Sample Examined:**	13500
Lease Number:	G14467	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19431
Well Name:	A002	**Paleo Done By:**	STORK & ASS.	**Borehole TVD:**	18930
API Well Number:	177094113700	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	12000 - 19431	**Water Depth:**	68
Public Info Code:	Y 06-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17310 / 16931	DEF	AT - - - - -	DEF	IN	3
17430 / 17044	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
17640 / 17242	DEF	AT - - - - -	DEF	IN	3
17760 / 17354	DEF	AT local marker planktic foram increase	DEF	AT	4
17970 / 17551	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18029 / 17607	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	4
18030 / 17608	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
18360 / 17917	DEF	AT local marker benthic foram increase	DEF	AT	4
18510 / 18058	DEF	AT local marker benthic foram increase	DEF	AT	4
19260 / 18769	DEF	AT local marker benthic foram increase	DEF	AT	4
19400 / 18902	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 147	**Date of Summary:**	04-MAR-1996	**First Sample Examined:**	0
Lease Number:	G15243	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13777
API Well Number:	177094108500	**Drilling Operator:**	AMERICAN EXPLORER INC.	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 27-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11012 / 10975	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
12590 / 12427	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 147	**Date of Summary:**	06-DEC-2000	**First Sample Examined:**	0
Lease Number:	G15243	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16606
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16272
API Well Number:	177094128101	**Drilling Operator:**	PETROQUEST ENERGY LLC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 18-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
15750 / 15445	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 176	**Date of Summary:**	15-DEC-1995	**First Sample Examined:**	7790
Lease Number:	00445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9583
Well Name:	JA013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9332
API Well Number:	177094105501	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	7790 - 9548	**Water Depth:**	80
Public Info Code:	Y 30-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7790 / 7546	DEF	AT first sample examined	POS	AT	2
8269 / 8019	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
9162 / 8912	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
9548 / 9297	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-2005
End Date: 31-DEC-2007

Area Block:	EI 190	**Date of Summary:**	25-MAR-2004	**First Sample Examined:**	4230
Lease Number:	G08434	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8501
Well Name:	A006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8171
API Well Number:	177094138802	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	130
Paleo Report Num:	1 of 2	**Sample Range:**	4230 - 8490	**Water Depth:**	70
Public Info Code:	Y 18-MAR-2006	**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
4230 / 4052	DEF	AT first sample examined	POS	AT	3
4231 / 4053	DEF	AT cement	POS	AT	3
4410 / 4218	DEF	AT - - - - -	DEF	AT	3
4439 / 4245	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
4440 / 4246	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
4739 / 4523	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	3
4740 / 4524	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
4859 / 4635	DEF	AT anhydrite	DEF	AT	3
4860 / 4636	DEF	AT salt	DEF	AT	3
4950 / 4721	DEF	AT out-of-place section	POS	AT	3
5310 / 5066	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	3
5670 / 5414	DEF	AT out-of-place section	DEF	AT	3
5970 / 5701	DEF	AT sample gap top	POS	AT	3
6330 / 6044	DEF	AT sample gap bottom	DEF	AT	3
7440 / 7114	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
8160 / 7831	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
8490 / 8160	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-2005
End Date: 31-DEC-2007

Area Block:	EI 190	**Date of Summary:**	25-MAR-2004	**First Sample Examined:**	4230
Lease Number:	G08434	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8501
Well Name:	A006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8171
API Well Number:	177094138802	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	4230 - 8490	**Water Depth:**	70
Public Info Code:	Y 18-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
4230 / 4052	DEF	AT first sample examined	DEF	AT
4290 / 4107	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
4710 / 4496	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
4800 / 4580	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
4889 / 4664	DEF	AT salt	DEF	AT
4890 / 4665	DEF	AT out-of-place section	DEF	AT
5970 / 5701	DEF	AT sample gap top	DEF	AT
6330 / 6044	DEF	AT sample gap bottom	DEF	AT
6930 / 6619	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
7860 / 7531	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
8490 / 8160	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 190	**Date of Summary:**	22-OCT-2004	**First Sample Examined:**	8820
Lease Number:	G08434	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18095
Well Name:	A007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18065
API Well Number:	177094142300	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	131
Paleo Report Num:	1 of 2	**Sample Range:**	8820 - 18095	**Water Depth:**	71
Public Info Code:	Y 18-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
8820 / 8806	DEF	AT first sample examined	DEF	AT	3
8821 / 8807	DEF	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
11790 / 11761	DEF	AT - - - - -	DEF	AT	4
13170 / 13141	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
14610 / 14581	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
15270 / 15241	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
15390 / 15361	DEF	AT - - - - -	DEF	AT	6
15899 / 15870	DEF	IN Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
15900 / 15871	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
17910 / 17880	POS	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	6
17940 / 17910	DEF	AT - - - - -	DEF	AT	5
18095 / 18065	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 190	**Date of Summary:**	22-OCT-2004	**First Sample Examined:**	13500
Lease Number:	G08434	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18095
Well Name:	A007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18065
API Well Number:	177094142300	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	131
Paleo Report Num:	2 of 2	**Sample Range:**	13500 - 18095	**Water Depth:**	71
Public Info Code:	Y 18-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13500 / 13471	DEF	AT first sample examined	DEF	AT
13501 / 13472	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
14940 / 14911	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
15840 / 15811	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
17790 / 17760	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
18095 / 18065	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 213	**Date of Summary:**	15-JUN-2004	**First Sample Examined:**	5310
Lease Number:	G21639	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19820
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19819
API Well Number:	177094140700	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	5310 - 19770	**Water Depth:**	90
Public Info Code:	Y 01-JUL-2007	**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
5310 / 5310	DEF	AT first sample examined	POS	AT	3
5311 / 5311	DEF	AT cement	POS	AT	3
5380 / 5380	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
6490 / 6490	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9370 / 9370	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
11200 / 11200	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11890 / 11890	DEF	AT - - - - -	DEF	AT	4
11980 / 11980	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
12010 / 12010	DEF	AT - - - - -	DEF	AT	3
13630 / 13630	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
13660 / 13660	DEF	AT - - - - -	DEF	AT	4
15760 / 15760	DEF	AT - - - - -	DEF	AT	5
15820 / 15820	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
16390 / 16389	DEF	AT - - - - -	DEF	AT	6
16630 / 16629	DEF	AT - - - - -	DEF	AT	5
17350 / 17349	DEF	AT - - - - -	DEF	AT	6
17830 / 17829	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
19389 / 19388	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
19390 / 19389	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
19770 / 19769	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-2005
End Date: 31-DEC-2007

Area Block:	EI 213	**Date of Summary:**	15-JUN-2004	**First Sample Examined:**	11980
Lease Number:	G21639	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19820
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19819
API Well Number:	177094140700	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	11980 - 19770	**Water Depth:**	90
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
11980 / 11980	DEF	AT	first sample examined	DEF	AT	
11981 / 11981	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
13660 / 13660	DEF	AT	local marker floral increase	DEF	AT	
14680 / 14680	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15460 / 15460	POS	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
17110 / 17109	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17440 / 17439	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17830 / 17829	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
17860 / 17859	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
19360 / 19359	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
19770 / 19769	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 213	**Date of Summary:**	03-SEP-2004	**First Sample Examined:**	19555
Lease Number:	G21639	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21021
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21002
API Well Number:	177094140701	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	19555 - 21010	**Water Depth:**	90
Public Info Code:	Y 01-JUL-2007	**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
19555 / 19537	DEF	AT first sample examined	DEF	AT	
19556 / 19538	DEF	AT cement	DEF	AT	
20500 / 20482	DEF	AT - - - - -	DEF	AT	6
20650 / 20631	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
21010 / 20991	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-2005
End Date: 31-DEC-2007

Area Block:	EI 213	**Date of Summary:**	03-SEP-2004	**First Sample Examined:**	19555
Lease Number:	G21639	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21021
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21002
API Well Number:	177094140701	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	19555 - 21010	**Water Depth:**	90
Public Info Code:	Y 01-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
19555 / 19537	DEF	AT first sample examined	DEF	AT
20530 / 20512	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
20770 / 20751	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
21010 / 20991	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-2005
End Date: 31-DEC-2007

Area Block:	EI 224	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	0
Lease Number:	G05504	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14320
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13457
API Well Number:	177094111600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	136
Public Info Code:	Y 22-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9465 / 9344	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
11115 / 10758	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
13560 / 12813	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 224	**Date of Summary:**	29-SEP-1997	**First Sample Examined:**	0
Lease Number:	G05504	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14752
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14251
API Well Number:	177094112500	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 13-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12735 / 12537	DEF	IN	Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	
13370 / 13085	DEF	AT	local marker benthic foram increase	DEF	AT	
14050 / 13664	DEF	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 229	**Date of Summary:**	26-FEB-1996	**First Sample Examined:**	7366
Lease Number:	G05505	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18316
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18307
API Well Number:	177094107300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	7366 - 18316	**Water Depth:**	120
Public Info Code:	Y 05-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7366 / 7365	DEF	AT first sample examined	DEF	AT	2
7380 / 7379	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
7950 / 7949	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
8010 / 8009	DEF	AT - - - - -	DEF	IN	2
8250 / 8249	DEF	AT - - - - -	DEF	AT	4
8340 / 8339	DEF	AT - - - - -	DEF	AT	3
8490 / 8489	DEF	AT - - - - -	DEF	IN	2
8580 / 8579	DEF	AT - - - - -	DEF	AT	2
8690 / 8689	DEF	AT - - - - -	DEF	IN	1
9750 / 9749	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	1
12260 / 12259	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12390 / 12389	DEF	AT - - - - -	DEF	IN	1
14430 / 14427	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
14610 / 14606	DEF	AT - - - - -	DEF	IN	2
15930 / 15924	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	2
17910 / 17901	DEF	AT - - - - -	DEF	AT	4
18000 / 17991	DEF	AT - - - - -	DEF	AT	3
18316 / 18306	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-2005
End Date: 31-DEC-2007

Area Block:	EI 229	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	14400
Lease Number:	G05505	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17460
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17189
API Well Number:	177094107301	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	14400 - 17460	**Water Depth:**	151
Public Info Code:	Y 18-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
14400 / 14397	DEF	AT first sample examined	DEF	AT	3
14850 / 14834	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
15540 / 15474	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
15570 / 15501	DEF	AT - - - - -	DEF	AT	2
16380 / 16216	DEF	AT - - - - -	DEF	AT	3
16680 / 16482	DEF	AT - - - - -	DEF	AT	2
17460 / 17189	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-2005
End Date: 31-DEC-2007

Area Block:	EI 237	**Date of Summary:**	05-MAR-1997	**First Sample Examined:**	8030
Lease Number:	G00981	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9250
Well Name:	K004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7465
API Well Number:	177094110500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8030 - 9240	**Water Depth:**	139
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
8030 / 6246	DEF	AT	first sample examined	DEF	AT	
8031 / 6247	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9240 / 7454	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	02-JAN-1995	**First Sample Examined:**	5180
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11078
Well Name:	E007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9974
API Well Number:	177094103800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5180 - 11060	**Water Depth:**	125
Public Info Code:	Y 02-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5180 / 4760	DEF	AT	first sample examined	DEF	AT	1
5370 / 4924	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
5840 / 5327	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	1
6650 / 6035	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	1
7040 / 6377	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	1
7520 / 6797	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	1
7760 / 7008	DEF	AT	- - - - -	DEF	AT	2
8420 / 7583	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9080 / 8158	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	2
9890 / 8880	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
10460 / 9396	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	2
11060 / 9949	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	12-AUG-1995	**First Sample Examined:**	7000
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12420
Well Name:	E008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10789
API Well Number:	177094104500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 12400	**Water Depth:**	127
Public Info Code:	Y 07-MAR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7000 / 6297	DEF	AT	first sample examined	DEF	AT	1
7120 / 6397	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	1
7210 / 6472	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	1
7390 / 6621	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	1
7750 / 6919	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	1
7810 / 6968	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	1
8110 / 7216	DEF	AT	- - - - -	DEF	AT	2
8380 / 7440	DEF	IN	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	2
8470 / 7514	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
8889 / 7856	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	3
8890 / 7856	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
9550 / 8403	DEF	AT	- - - - -	DEF	AT	2
10150 / 8902	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	2
11680 / 10169	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	2
12400 / 10773	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	11040
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12643
Well Name:	H002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11695
API Well Number:	177094036901	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 2	**Sample Range:**	11040 - 12640	**Water Depth:**	140
Public Info Code:	Y 27-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
11040 / 10210	DEF	AT first sample examined	DEF	AT	2
11820 / 10918	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12640 / 11692	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	9000
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12643
Well Name:	H002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11695
API Well Number:	177094036901	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 12300	**Water Depth:**	140
Public Info Code:	Y 27-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass 1 report, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9000 / 8423	DEF	AT first sample examined	DEF	AT	2
9150 / 8551	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9210 / 8603	DEF	AT - - - - -	DEF	AT	1
9990 / 9290	DEF	AT - - - - -	DEF	AT	2
10290 / 9554	DEF	AT - - - - -	DEF	AT	1
10350 / 9606	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
12300 / 11370	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	10890
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13016
Well Name:	H003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12126
API Well Number:	177094038002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 2	**Sample Range:**	10890 - 12960	**Water Depth:**	140
Public Info Code:	Y 09-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
10890 / 10315	DEF	AT	first sample examined	DEF	AT	
10950 / 10365	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12960 / 12076	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	10860
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13016
Well Name:	H003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12126
API Well Number:	177094038002	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	122
Paleo Report Num:	2 of 2	**Sample Range:**	10860 - 12960	**Water Depth:**	140
Public Info Code:	Y 09-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: No diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
10860 / 10289	DEF	AT first sample examined	DEF	AT	1
11100 / 10493	DEF	AT - - - - -	DEF	AT	2
11610 / 10927	DEF	AT - - - - -	DEF	AT	1
11880 / 11151	DEF	AT - - - - -	DEF	AT	2
12960 / 12076	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	10470
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13620
Well Name:	H015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12382
API Well Number:	177094050201	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	127
Paleo Report Num:	1 of 2	**Sample Range:**	10470 - 13620	**Water Depth:**	147
Public Info Code:	Y 19-JUL-2007	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
10470 / 9529	DEF	AT	first sample examined	DEF	AT	
10529 / 9581	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10530 / 9582	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13620 / 12382	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	10470
Lease Number:	G00982	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13620
Well Name:	H015	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12382
API Well Number:	177094050201	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	127
Paleo Report Num:	2 of 2	**Sample Range:**	10470 - 13620	**Water Depth:**	147
Public Info Code:	Y 19-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
10470 / 9529	DEF	AT first sample examined	POS	AT	1
11100 / 10096	DEF	AT - - - - -	DEF	AT	1
11370 / 10347	DEF	AT - - - - -	DEF	AT	2
12060 / 10982	DEF	AT - - - - -	DEF	AT	1
12690 / 11554	DEF	AT - - - - -	DEF	AT	2
13200 / 12008	DEF	AT - - - - -	DEF	AT	3
13380 / 12168	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
13620 / 12382	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-2005
End Date: 31-DEC-2007

Area Block:	EI 238	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	10300
Lease Number:	G00983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13180
Well Name:	H009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12225
API Well Number:	177094044801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	10300 - 13165	**Water Depth:**	147
Public Info Code:	Y 19-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
10300 / 9730	DEF	AT first sample examined	DEF	AT	1
10301 / 9730	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
11140 / 10461	DEF	AT - - - - -	DEF	AT	2
11470 / 10750	DEF	AT - - - - -	DEF	AT	1
11920 / 11149	DEF	AT - - - - -	DEF	AT	2
12340 / 11506	DEF	AT - - - - -	DEF	AT	1
12610 / 11736	DEF	AT - - - - -	DEF	AT	2
12820 / 11915	DEF	AT - - - - -	DEF	AT	1
13165 / 12213	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-2005
End Date: 31-DEC-2007

Area Block:	EI 240	**Date of Summary:**	03-AUG-1999	**First Sample Examined:**	0
Lease Number:	G04453	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18240
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16884
API Well Number:	177094104000	**Drilling Operator:**	VASTAR OFFSHORE INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 10-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
14910 / 13907	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
18000 / 16649	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 243	**Date of Summary:**	04-NOV-1996	**First Sample Examined:**	0
Lease Number:	G02899	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13514
Well Name:	008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11900
API Well Number:	177094109600	**Drilling Operator:**	STONE PETROLEUM CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11150 / 10287	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	
12230 / 10918	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 252	**Date of Summary:**	02-MAY-1997	**First Sample Examined:**	7500
Lease Number:	G00983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14400
Well Name:	G004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12241
API Well Number:	177094031901	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 14400	**Water Depth:**	157
Public Info Code:	Y 27-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7500 / 7431	DEF	AT first sample examined	DEF	AT	1
8100 / 7917	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8130 / 7940	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	3
8500 / 8208	DEF	AT - - - - -	DEF	AT	1
11880 / 10627	DEF	AT - - - - -	DEF	AT	3
13710 / 11851	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
14400 / 12241	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-2005
End Date: 31-DEC-2007

Area Block:	EI 252	**Date of Summary:**	05-AUG-1997	**First Sample Examined:**	10630
Lease Number:	G00983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13478
Well Name:	I006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12358
API Well Number:	177094058001	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	10630 - 13478	**Water Depth:**	151
Public Info Code:	Y 09-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10630 / 10528	DEF	AT first sample examined	DEF	AT	3
11500 / 11360	DEF	AT - - - - -	DEF	AT	1
11710 / 11539	DEF	AT - - - - -	DEF	AT	2
12070 / 11771	DEF	AT - - - - -	DEF	AT	3
12220 / 11847	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12850 / 12105	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
13210 / 12254	DEF	AT - - - - -	DEF	AT	2
13330 / 12301	DEF	AT - - - - -	DEF	AT	1
13478 / 12359	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-2005
End Date: 31-DEC-2007

Area Block:	EI 252	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	7000
Lease Number:	G00983	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13550
Well Name:	I009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12644
API Well Number:	177094111900	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 13550	**Water Depth:**	155
Public Info Code:	Y 15-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7000 / 6959	DEF	AT first sample examined	DEF	IN	1
7270 / 7201	DEF	AT - - - - -	DEF	AT	2
8260 / 8073	DEF	AT - - - - -	DEF	AT	3
8350 / 8153	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8530 / 8312	DEF	AT - - - - -	DEF	IN	3
8980 / 8708	DEF	AT - - - - -	DEF	IN	2
10240 / 9795	DEF	AT - - - - -	DEF	AT	2
10420 / 9948	DEF	AT cement	POS	AT	2
10450 / 9974	DEF	AT - - - - -	DEF	AT	3
10720 / 10204	DEF	AT - - - - -	DEF	AT	2
11890 / 11217	DEF	AT - - - - -	DEF	AT	3
11920 / 11243	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12430 / 11685	DEF	AT - - - - -	DEF	AT	2
12730 / 11941	DEF	AT - - - - -	DEF	IN	2
12760 / 11967	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	2
13090 / 12249	DEF	AT - - - - -	DEF	AT	3
13550 / 12648	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-2005
End Date: 31-DEC-2007

Area Block:	EI 281	**Date of Summary:**	16-APR-1997	**First Sample Examined:**	0
Lease Number:	G09591	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7850
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7406
API Well Number:	177104145800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	187
Public Info Code:	Y 12-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4030 / 4029	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
5530 / 5469	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 305	**Date of Summary:**	25-MAR-1995	**First Sample Examined:**	0
Lease Number:	G02108	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14960
Well Name:	B011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13999
API Well Number:	177104139700	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	230
Public Info Code:	Y 02-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4060 / 4060	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	
5320 / 5320	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
10240 / 10030	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
10630 / 10357	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
14230 / 13367	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 323	**Date of Summary:**	21-MAY-1996	**First Sample Examined:**	1600
Lease Number:	G15261	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11600
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	10140
API Well Number:	177104143200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	90
Paleo Report Num:	1 of 2	**Sample Range:**	1600 - 8575	**Water Depth:**	255
Public Info Code:	Y 08-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
1600 / 1600	DEF	AT first sample examined	DEF	AT	5
2320 / 2320	DEF	AT - - - - -	DEF	AT	3
2590 / 2590	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
2650 / 2650	DEF	AT - - - - -	DEF	IN	3
2740 / 2740	DEF	AT - - - - -	DEF	AT	3
3070 / 3070	DEF	AT - - - - -	DEF	IN	3
3670 / 3670	DEF	AT - - - - -	DEF	AT	4
4510 / 4510	DEF	AT - - - - -	DEF	IN	4
4990 / 4989	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
5050 / 5048	DEF	AT - - - - -	DEF	IN	3
6340 / 6241	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	5
6550 / 6412	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
6820 / 6614	DEF	AT - - - - -	DEF	AT	3
7780 / 7282	DEF	AT - - - - -	DEF	IN	4
7920 / 7384	DEF	AT - - - - -	DEF	IN	3
8575 / 7847	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-2005
End Date: 31-DEC-2007

Area Block:	EI 323	**Date of Summary:**	21-MAY-1996	**First Sample Examined:**	8183
Lease Number:	G15261	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11600
Well Name:	001	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	10140
API Well Number:	177104143200	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	90
Paleo Report Num:	2 of 2	**Sample Range:**	8183 - 11601	**Water Depth:**	255
Public Info Code:	Y 08-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
8183 / 7570	DEF	AT first sample examined	DEF	IN	3
8827 / 8023	DEF	AT - - - - -	DEF	IN	2
9508 / 8511	DEF	AT - - - - -	DEF	IN	3
9877 / 8787	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
10257 / 9079	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	IN	5
10756 / 9469	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	5
11175 / 9801	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
11601 /	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-2005
End Date: 31-DEC-2007

Area Block:	EI 341	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	4500
Lease Number:	G02914	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7715
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7480
API Well Number:	177104092401	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	117
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 7740	**Water Depth:**	275
Public Info Code:	Y 30-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, no diagnostic coccolith markers noted

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	1
5130 / 5105	DEF	AT - - - - -	DEF	AT	2
5160 / 5131	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
6180 / 5974	DEF	AT - - - - -	DEF	AT	1
6420 / 6196	DEF	AT - - - - -	DEF	AT	3
6780 / 6550	DEF	AT - - - - -	DEF	AT	1
7140 / 6906	DEF	AT - - - - -	DEF	AT	2
7440 / 7205	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	2
7560 / 7325	DEF	AT - - - - -	DEF	AT	1
7740 /	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-2005
End Date: 31-DEC-2007

Area Block:	EI 341	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	1030
Lease Number:	G02914	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11092
Well Name:	A014	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8810
API Well Number:	177104140400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	1030 - 11080	**Water Depth:**	275
Public Info Code:	Y 02-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
1030 / 1029	DEF	AT first sample examined	DEF	AT	1
1330 / 1325	DEF	AT - - - - -	DEF	AT	2
1600 / 1585	DEF	AT - - - - -	DEF	AT	3
2230 / 2158	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	3
2920 / 2619	DEF	AT - - - - -	DEF	AT	1
4210 / 3319	DEF	AT - - - - -	DEF	AT	3
4750 / 3597	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5230 / 3847	DEF	AT - - - - -	DEF	AT	2
6220 / 4397	DEF	AT - - - - -	DEF	AT	1
6820 / 4775	DEF	AT - - - - -	DEF	AT	2
9700 /	DEF	AT - - - - -	DEF	AT	4
10870 /	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	4
10990 /	DEF	AT salt	DEF	AT	4
11080 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 349	**Date of Summary:**	08-MAR-1996	**First Sample Examined:**	3530
Lease Number:	G02322	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11342
Well Name:	B021	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8702
API Well Number:	177104141100	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	3530 - 11330	**Water Depth:**	298
Public Info Code:	Y 07-FEB-2006	**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
3530 / 3134	DEF	AT	first sample examined	DEF	AT	2
4640 / 3859	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5000 / 4087	DEF	AT	- - - - -	DEF	AT	2
8870 / 6916	DEF	AT	- - - - -	DEF	AT	3
9440 / 7335	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
11330 / 8694	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-2005
End Date: 31-DEC-2007

Area Block:	EI 349	**Date of Summary:**	08-MAR-1996	**First Sample Examined:**	3530
Lease Number:	G02322	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11342
Well Name:	B021	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8702
API Well Number:	177104141100	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	3530 - 11330	**Water Depth:**	298
Public Info Code:	Y 07-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
3530 / 3134	DEF	AT first sample examined	DEF	AT
4310 / 3649	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
8960 / 6983	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9110 / 7095	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10670 / 8219	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
11330 / 8694	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-2005
End Date: 31-DEC-2007

Area Block:	EI 349	**Date of Summary:**	25-NOV-1996	**First Sample Examined:**	8200
Lease Number:	G02322	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12400
Well Name:	B023	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9435
API Well Number:	177104144400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	8200 - 12400	**Water Depth:**	298
Public Info Code:	Y 10-DEC-2006	**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
8200 / 6265	DEF	AT first sample examined	DEF	AT	3
10240 / 7796	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
10300 / 7841	DEF	AT - - - - -	DEF	AT	4
10360 / 7886	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
10600 / 8066	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
10660 / 8111	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
11170 / 8499	DEF	AT - - - - -	DEF	AT	3
12400 / 9436	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EI 349	**Date of Summary:**	25-NOV-1996	**First Sample Examined:**	8200
Lease Number:	G02322	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12400
Well Name:	B023	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9435
API Well Number:	177104144400	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	8200 - 12400	**Water Depth:**	298
Public Info Code:	Y 10-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
8200 / 6265	DEF	AT	first sample examined	DEF	AT	
8560 / 6529	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
9460 / 7207	POS	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
10030 / 7637	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
10240 / 7796	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
12400 / 9436	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-2005
End Date: 31-DEC-2007

Area Block:	EW 834	**Date of Summary:**	26-AUG-1998	**First Sample Examined:**	4980
Lease Number:	G18168	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9514
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9500
API Well Number:	608105008900	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4980 - 9514	**Water Depth:**	1105
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Hummingbird Prospect

MD / TVD		Paleo Top Description			Ecozone
4980 / 4980	DEF	AT first sample examined	DEF	AT	4
5010 / 5010	DEF	AT - - - - -	DEF	AT	0
5190 / 5190	DEF	AT - - - - -	DEF	AT	4
5220 / 5220	DEF	AT - - - - -	DEF	AT	0
5340 / 5340	DEF	AT - - - - -	DEF	AT	4
5640 / 5640	DEF	AT - - - - -	DEF	AT	0
5700 / 5700	DEF	AT - - - - -	DEF	AT	4
5730 / 5730	DEF	AT local marker foram increase	DEF	AT	4
5760 / 5760	DEF	AT local marker foram increase	DEF	AT	4
5850 / 5850	DEF	AT - - - - -	DEF	AT	0
5880 / 5880	DEF	AT - - - - -	DEF	AT	4
6030 / 6030	DEF	AT - - - - -	DEF	AT	0
6090 / 6090	DEF	AT local marker foram increase	DEF	AT	4
6240 / 6240	DEF	AT - - - - -	DEF	IN	4
6300 / 6300	DEF	AT sample gap top	DEF	AT	
6360 / 6360	DEF	AT sample gap bottom	DEF	IN	4
6390 / 6390	DEF	AT sample gap top	DEF	AT	
6420 / 6420	DEF	AT sample gap bottom	DEF	IN	4
6480 / 6480	DEF	AT - - - - -	DEF	AT	4
6630 / 6630	DEF	AT sample gap top	DEF	AT	
6660 / 6660	DEF	AT sample gap bottom	DEF	AT	4
6690 / 6690	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-2005
End Date: 31-DEC-2007

Area Block:	EW 834	**Date of Summary:**	26-AUG-1998	**First Sample Examined:**	4980
Lease Number:	G18168	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9514
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9500
API Well Number:	608105008900	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4980 - 9514	**Water Depth:**	1105
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6780 / 6780	DEF	AT drilling material	POS	AT	
6810 / 6810	DEF	AT - - - - -	DEF	AT	0
6960 / 6960	DEF	AT - - - - -	POS	AT	0
6990 / 6990	DEF	AT transported shelf fauna	DEF	AT	
7020 / 7020	DEF	AT sample gap top	DEF	AT	
7079 / 7079	DEF	AT sample gap bottom	DEF	AT	
7080 / 7080	DEF	AT transported shelf fauna	DEF	AT	
7110 / 7110	DEF	AT - - - - -	DEF	IN	4
7500 / 7498	DEF	AT local marker foram increase	DEF	IN	4
7920 / 7911	DEF	AT sample gap top	DEF	AT	
7950 / 7940	DEF	AT sample gap bottom	DEF	IN	4
8100 / 8088	DEF	AT - - - - -	DEF	AT	0
8130 / 8118	DEF	AT - - - - -	POS	AT	0
8250 / 8237	DEF	AT sample gap top	DEF	AT	
8310 / 8297	DEF	AT sample gap bottom	DEF	AT	
8340 / 8327	DEF	AT sample gap top	DEF	AT	
8370 / 8357	DEF	AT sample gap bottom	DEF	IN	4
8371 / 8358	DEF	AT local marker foram increase	DEF	IN	4
8460 / 8447	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8490 / 8477	DEF	AT sample gap top	DEF	AT	
8520 / 8507	DEF	AT sample gap bottom	DEF	IN	4
8530 / 8517	DEF	AT sample gap top	DEF	AT	
8600 / 8587	DEF	AT sample gap bottom	DEF	IN	4
8601 / 8588	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 834	**Date of Summary:**	26-AUG-1998	**First Sample Examined:**	4980
Lease Number:	G18168	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9514
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9500
API Well Number:	608105008900	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4980 - 9514	**Water Depth:**	1105
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
8620 / 8607	DEF	AT	sample gap top	DEF	AT	
8630 / 8617	DEF	AT	sample gap bottom	DEF	AT	
8690 / 8677	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
8710 / 8697	DEF	AT	sample gap top	POS	AT	
8730 / 8717	DEF	AT	sample gap bottom	POS	AT	
8840 / 8827	POS	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
9120 / 9107	DEF	AT	sample gap top	DEF	AT	
9160 / 9147	DEF	AT	sample gap bottom	DEF	IN	4
9230 / 9217	DEF	AT	- - - - -	DEF	AT	0
9290 / 9276	DEF	AT	- - - - -	DEF	IN	4
9370 / 9356	DEF	AT	drilling material	DEF	IN	4
9514 / 9500	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-2005
End Date: 31-DEC-2007

Area Block:	EW 910	**Date of Summary:**	15-JUL-1997	**First Sample Examined:**	4990
Lease Number:	G13079	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14550
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14550
API Well Number:	608105007300	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	4990 - 14540	**Water Depth:**	630
Public Info Code:	Y 02-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4990 / 4989	DEF	AT first sample examined	POS	AT	5
5410 / 5409	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6430 / 6429	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7060 / 7058	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7120 / 7118	POS	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	POS	AT	5
8590 / 8586	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8770 / 8766	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
9790 / 9785	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
10360 / 10355	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	5
10450 / 10445	DEF	AT local marker deep water fauna	DEF	IN	5
11139 / 11134	DEF	AT foram flood	DEF	IN	5
11140 / 11135	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
11200 / 11195	DEF	AT local marker benthic foram increase	DEF	IN	5
11340 / 11335	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
11429 / 11424	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
11430 / 11425	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
11580 / 11575	DEF	AT pyrite	DEF	IN	5
11990 / 11985	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	IN	5
12320 / 12315	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	5
12980 / 12974	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
13220 / 13214	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	IN	5
13940 / 13934	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	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-2005
End Date: 31-DEC-2007

Area Block:	EW 910	**Date of Summary:**	15-JUL-1997	**First Sample Examined:**	4990
Lease Number:	G13079	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14550
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14550
API Well Number:	608105007300	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	4990 - 14540	**Water Depth:**	630
Public Info Code:	Y 02-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14240 / 14234	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	5
14540 / 14534	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-2005
End Date: 31-DEC-2007

Area Block:	EW 910	**Date of Summary:**	15-JUL-1997	**First Sample Examined:**	2000
Lease Number:	G13079	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14550
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14550
API Well Number:	608105007300	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	2000 - 14540	**Water Depth:**	630
Public Info Code:	Y 02-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description			Ecozone
2000 / 2000	DEF	AT first sample examined	DEF	AT	
2700 / 2700	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF	AT	
2760 / 2760	DEF	AT local marker floral decrease	DEF	AT	
2880 / 2880	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	
2970 / 2970	DEF	AT local marker floral decrease	DEF	AT	
5020 / 5019	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6360 / 6359	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	
6450 / 6449	DEF	AT local marker floral decrease	DEF	AT	
6610 / 6609	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7109 / 7107	DEF	AT floral flood	DEF	AT	
7110 / 7108	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
7260 / 7258	DEF	AT local marker floral decrease	DEF	AT	
7650 / 7648	POS	AT local marker floral increase	DEF	AT	
7710 / 7708	DEF	AT local marker floral decrease	DEF	AT	
8710 / 8706	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
8770 / 8766	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9609 / 9604	DEF	AT local marker floral increase	DEF	AT	
9610 / 9605	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9810 / 9805	DEF	AT local marker floral decrease	DEF	AT	
10390 / 10385	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
10420 / 10415	DEF	AT Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF	AT	
10480 / 10475	DEF	AT local marker floral decrease	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 910	**Date of Summary:**	15-JUL-1997	**First Sample Examined:**	2000
Lease Number:	G13079	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14550
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14550
API Well Number:	608105007300	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	2000 - 14540	**Water Depth:**	630
Public Info Code:	Y 02-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
10810 / 10805	DEF	AT local marker floral increase	DEF	AT
11138 / 11133	DEF	AT foram flood	DEF	AT
11139 / 11134	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11140 / 11135	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11170 / 11165	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11430 / 11425	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
14030 / 14024	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
14150 / 14144	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
14540 / 14534	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-2005
End Date: 31-DEC-2007

Area Block:	EW 910	**Date of Summary:**	15-JAN-1999	**First Sample Examined:**	0
Lease Number:	G13079	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12651
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12640
API Well Number:	608105006300	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	560
Public Info Code:	Y 25-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10789 / 10780	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 917	**Date of Summary:**	15-NOV-1996	**First Sample Examined:**	3630
Lease Number:	G12139	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12312
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12311
API Well Number:	608105006500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	3630 - 12312	**Water Depth:**	1195
Public Info Code:	Y 05-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
3630 / 3630	DEF	AT first sample examined	DEF	AT
6210 / 6210	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
8610 / 8610	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9690 / 9690	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9720 / 9720	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10980 / 10979	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11340 / 11339	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11760 / 11759	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11790 / 11789	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11850 / 11849	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
12312 / 12311	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 917	**Date of Summary:**	18-NOV-1996	**First Sample Examined:**	3630
Lease Number:	G12139	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12312
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12311
API Well Number:	608105006500	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	3630 - 12312	**Water Depth:**	1195
Public Info Code:	Y 05-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3630 / 3630	DEF	AT first sample examined	DEF	AT	4
5940 / 5940	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6360 / 6360	DEF	AT - - - - -	DEF	AT	5
10920 / 10919	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
10980 / 10979	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11760 / 11759	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
12312 / 12311	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-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	4500
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13096
API Well Number:	608105006000	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	4500 - 13100	**Water Depth:**	1740
Public Info Code:	Y 12-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD			Paleo Top Description			Ecozone
4500 / 4500	DEF	AT	first sample examined	DEF	AT	
4740 / 4740	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
7560 / 7560	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
9630 / 9630	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
10470 / 10470	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
12090 / 12088	POS	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
12120 / 12118	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
12420 / 12418	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
12810 / 12807	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
12840 / 12837	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
12870 / 12867	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
12960 / 12956	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13020 / 13016	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
13100 / 13096	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-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	21-JUN-1996	**First Sample Examined:**	4500
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13100
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13096
API Well Number:	608105006000	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	4500 - 13100	**Water Depth:**	1740
Public Info Code:	Y 12-JUL-2006	**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	IN	5
4590 / 4590	DEF	AT - - - - -	DEF	AT	4
6120 / 6120	DEF	AT - - - - -	DEF	AT	5
6480 / 6480	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6570 / 6570	DEF	AT - - - - -	DEF	AT	4
10470 / 10470	DEF	AT - - - - -	DEF	IN	5
10530 / 10530	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
12420 / 12418	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
12780 / 12777	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
12900 / 12897	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
12930 / 12927	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
12990 / 12986	DEF	AT - - - - -	DEF	AT	6
13100 / 13096	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	09-JAN-1997	**First Sample Examined:**	5230
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15924
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13266
API Well Number:	608105006800	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5230 - 15924	**Water Depth:**	1758
Public Info Code:	Y 21-JAN-2007	**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
5230 / 4942	DEF	AT first sample examined	POS	AT	4
6880 / 6128	DEF	AT - - - - -	DEF	AT	5
8320 / 7185	DEF	AT - - - - -	DEF	IN	5
11200 / 9282	DEF	AT - - - - -	DEF	AT	4
11740 / 9682	DEF	AT - - - - -	DEF	AT	5
14590 / 12060	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	POS	AT	5
15310 / 12698	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
15460 / 12834	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15700 / 13055	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15924 / 13266	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-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	09-JAN-1997	**First Sample Examined:**	5230
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15924
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13266
API Well Number:	608105006800	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	5230 - 15924	**Water Depth:**	1758
Public Info Code:	Y 21-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5230 / 4942	DEF	AT first sample examined	DEF AT	
8290 / 7163	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
11830 / 9750	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
13540 / 11157	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
14620 / 12086	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
14950 / 12377	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
15145 / 12550	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
15190 / 12590	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
15220 / 12617	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
15400 / 12779	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
15520 / 12889	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
15880 / 13224	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
15924 / 13266	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-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	13-MAR-1997	**First Sample Examined:**	5000
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13605
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11801
API Well Number:	608105006900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	5000 - 13510	**Water Depth:**	1758
Public Info Code:	Y 17-MAR-2007	**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
5000 / 4909	DEF	AT	first sample examined	DEF	AT	
5001 / 4910	DEF	IN	cement	DEF	AT	
5060 / 4962	DEF	AT	sample gap top	DEF	AT	
5120 / 5015	DEF	AT	sample gap bottom	POS	AT	4
5330 / 5200	DEF	AT	sample gap top	POS	AT	4
5450 / 5306	DEF	AT	sample gap bottom	DEF	AT	4
6020 / 5812	DEF	AT	- - - - -	DEF	AT	5
6980 / 6665	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
7220 / 6877	DEF	AT	- - - - -	DEF	IN	5
8180 / 7728	DEF	AT	- - - - -	DEF	AT	5
10690 / 9793	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	POS	AT	5
12700 / 11163	DEF	AT	- - - - -	DEF	IN	5
12730 / 11184	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
12970 / 11351	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13180 / 11497	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
13510 / 11732	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-2005
End Date: 31-DEC-2007

Area Block:	EW 963	**Date of Summary:**	13-MAR-1997	**First Sample Examined:**	5000
Lease Number:	G13084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13605
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11801
API Well Number:	608105006900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	5000 - 13510	**Water Depth:**	1758
Public Info Code:	Y 17-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5000 / 4909	DEF	AT first sample examined	DEF	AT
7220 / 6877	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9590 / 8971	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
10480 / 9650	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
11530 / 10369	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12640 / 11122	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12850 / 11267	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
13030 / 11392	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
13090 / 11434	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
13180 / 11497	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
13240 / 11539	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
13360 / 11624	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13510 / 11732	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-2005
End Date: 31-DEC-2007

Area Block:	EW 965	**Date of Summary:**	30-SEP-1996	**First Sample Examined:**	11000
Lease Number:	G12145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15370
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15369
API Well Number:	608105006200	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	11000 - 14920	**Water Depth:**	1694
Public Info Code:	Y 08-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
11000 / 11000	DEF	AT first sample examined	DEF	AT
11540 / 11540	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11630 / 11630	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11900 / 11900	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11930 / 11930	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11960 / 11960	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
12110 / 12110	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
12410 / 12410	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
14750 / 14749	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
14920 / 14919	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 965	**Date of Summary:**	28-AUG-1998	**First Sample Examined:**	11000
Lease Number:	G12145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15370
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15369
API Well Number:	608105006200	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	11000 - 14920	**Water Depth:**	1694
Public Info Code:	Y 08-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Revised calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11000 / 11000	DEF	AT first sample examined	DEF	AT
11540 / 11540	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11630 / 11630	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11900 / 11900	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11930 / 11930	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11960 / 11960	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
12110 / 12110	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
12410 / 12410	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12620 / 12620	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13190 / 13190	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
13400 / 13400	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
13670 / 13670	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
14920 / 14919	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 1010	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	5390
Lease Number:	G18189	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7867
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	7866
API Well Number:	608104010900	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5390 - 7550	**Water Depth:**	1657
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Hurricane Prospect

MD / TVD			Paleo Top Description			Ecozone
5390 / 5390	DEF	AT	first sample examined	DEF	AT	4
5600 / 5600	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
5960 / 5960	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
5990 / 5990	DEF	AT	foram flood	DEF	IN	4
6260 / 6260	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6290 / 6290	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6350 / 6350	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
6410 / 6410	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6830 / 6830	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
6890 / 6890	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6920 / 6920	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
6980 / 6980	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
7009 / 7009	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
7010 / 7010	POS	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
7040 / 7040	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
7130 / 7130	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
7250 / 7250	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
7310 / 7310	DEF	AT	gypsum	DEF	AT	4
7370 / 7370	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
7429 / 7429	DEF	AT	gypsum	DEF	AT	4
7430 / 7430	POS	IN	gouge	DEF	AT	4
7520 / 7520	DEF	AT	salt	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 1010	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	5390
Lease Number:	G18189	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7867
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	7866
API Well Number:	608104010900	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5390 - 7550	**Water Depth:**	1657
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
7550 / 7550	DEF AT last sample examined	DEF AT 4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 1010	**Date of Summary:**	28-NOV-2000	**First Sample Examined:**	0
Lease Number:	G18189	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	26048
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	25989
API Well Number:	608104010901	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	1657
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Hurricane Prospect, company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
6710 / 6710	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7323 / 7323	DEF	AT	domal material	DEF	AT	
14805 / 14770	DEF	AT	base of salt	DEF	AT	
15170 / 15134	DEF	AT	out-of-place section	DEF	AT	
15300 / 15264	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
15770 / 15734	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
16250 / 16214	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
17260 / 17223	DEF	IN	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	
18715 / 18674	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
19750 / 19708	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
21430 / 21387	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
22750 / 22705	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
25360 / 25306	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	EW 1010	**Date of Summary:**	01-MAR-2001	**First Sample Examined:**	5390
Lease Number:	G18189	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26048
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	25989
API Well Number:	608104010901	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5390 - 26020	**Water Depth:**	1657
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Hurricane Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5600 / 5600	DEF	AT first sample examined	DEF AT	
5601 / 5601	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
6860 / 6860	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
6920 / 6920	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
7010 / 7010	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7040 / 7040	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
7070 / 7070	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
7130 / 7130	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
7250 / 7250	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
15770 / 15734	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
15920 / 15884	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
16100 / 16064	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
16300 / 16264	POS	AT Upper Miocene (Tortonian) Discoaster hamatus "A" (GOM local)	DEF AT	
17110 / 17073	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
17200 / 17163	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
18460 / 18419	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
18700 / 18659	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF AT	
19810 / 19768	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
21430 / 21387	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
22750 / 22705	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
25360 / 25306	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
26020 / 25962	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-2005
End Date: 31-DEC-2007

Area Block:	GA 151	**Date of Summary:**	06-AUG-2001	**First Sample Examined:**	0
Lease Number:	G15740	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11370
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11368
API Well Number:	427064039200	**Drilling Operator:**	MARINER ENERGY INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	53
Public Info Code:	Y 23-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6900 / 6899	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
9105 / 9104	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
9378 / 9377	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 213	**Date of Summary:**	03-JUN-1998	**First Sample Examined:**	0
Lease Number:	G17120	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8805
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8802
API Well Number:	427064040700	**Drilling Operator:**	STONE ENERGY LLC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 25-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6540 / 6538	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8580 / 8577	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 272	**Date of Summary:**	29-MAY-1997	**First Sample Examined:**	0
Lease Number:	G12497	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10018
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9058
API Well Number:	427064039400	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	62
Public Info Code:	Y 18-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6710 / 6537	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
7530 / 7137	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
8614 / 7889	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 301	**Date of Summary:**	16-APR-1996	**First Sample Examined:**	0
Lease Number:	G12502	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13250
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11886
API Well Number:	427064037700	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 06-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10677 / 9577	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
11436 / 10249	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 301	**Date of Summary:**	07-MAY-1996	**First Sample Examined:**	0
Lease Number:	G14833	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13055
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11697
API Well Number:	427064038100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9402 / 8333	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
11390 / 10144	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 301	**Date of Summary:**	30-NOV-1995	**First Sample Examined:**	0
Lease Number:	G14833	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13915
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11427
API Well Number:	427064036700	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 07-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8390 / 8027	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
9640 / 8791	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
11940 / 10202	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GA 303	**Date of Summary:**	08-MAY-1997	**First Sample Examined:**	2570
Lease Number:	G04565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7000
Well Name:	005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7000
API Well Number:	427064039500	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	2510 - 7000	**Water Depth:**	65
Public Info Code:	Y 24-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2510 / 2510	DEF	AT first sample examined	DEF	AT	2
2960 / 2960	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
5660 / 5659	POS	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
6830 / 6829	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7000 / 6999	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-2005
End Date: 31-DEC-2007

Area Block:	GA 303	**Date of Summary:**	16-JUN-1997	**First Sample Examined:**	4000
Lease Number:	G04565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10331
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9900
API Well Number:	427064039800	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 10331	**Water Depth:**	65
Public Info Code:	Y 18-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4000 / 3999	DEF	AT first sample examined	DEF	AT	1
4870 / 4868	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7780 / 7503	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
8170 / 7859	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
8200 / 7887	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
9100 / 8724	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
9730 / 9321	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
10331 / 9901	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-2005
End Date: 31-DEC-2007

Area Block:	GA 303	**Date of Summary:**	08-NOV-1996	**First Sample Examined:**	4000
Lease Number:	G04565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9350
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9350
API Well Number:	427064039000	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 9370	**Water Depth:**	64
Public Info Code:	Y 18-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
4000 / 4000	DEF	AT	first sample examined	DEF	AT	1
6400 / 6399	POS	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7000 / 6999	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
7180 / 7179	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
7930 / 7929	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8500 / 8499	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
9370 /	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-2005
End Date: 31-DEC-2007

Area Block:	GA 343	**Date of Summary:**	29-SEP-1995	**First Sample Examined:**	6500
Lease Number:	G06105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11500
Well Name:	010	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	11500
API Well Number:	427064037200	**Drilling Operator:**	WACKER OIL INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	6500 - 11500	**Water Depth:**	72
Public Info Code:	Y 20-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6500 / 6499	DEF	AT	first sample examined	DEF	AT	1
6501 / 6500	POS	IN	Middle Miocene	DEF	AT	1
6559 / 6558	POS	AT	unconformity	DEF	AT	1
6560 / 6559	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	1
6590 / 6589	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	1
6620 / 6619	DEF	AT	- - - - -	DEF	IN	1
7040 / 7039	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
7070 / 7069	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	2
8030 / 8029	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	1
8330 / 8329	DEF	AT	- - - - -	DEF	IN	2
8480 / 8479	DEF	AT	- - - - -	DEF	AT	2
8630 / 8629	DEF	AT	- - - - -	DEF	IN	1
8720 / 8719	DEF	AT	- - - - -	DEF	AT	2
9200 / 9199	DEF	AT	- - - - -	DEF	IN	2
9350 / 9349	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	2
9700 / 9699	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	2
10040 / 10039	DEF	AT	- - - - -	DEF	AT	3
10700 / 10698	POS	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
11500 / 11498	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-2005
End Date: 31-DEC-2007

Area Block:	GA 344	**Date of Summary:**	25-JAN-2006	**First Sample Examined:**	7500
Lease Number:	G22214	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10682
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10531
API Well Number:	427064045101	**Drilling Operator:**	GRYPHON EXPLORATION COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 9300	**Water Depth:**	69
Public Info Code:	Y 22-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7500 / 7397	DEF	AT first sample examined	DEF	IN	3
7501 / 7398	DEF	IN Middle Miocene (Langhian) Globigerinoides sicanus	DEF	IN	3
7650 / 7540	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	3
7890 / 7771	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	IN	3
7980 / 7858	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	3
9300 / 9160	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-2005
End Date: 31-DEC-2007

Area Block:	GA A 177	**Date of Summary:**	06-MAR-2006	**First Sample Examined:**	509
Lease Number:	G24387	**Source of Paleo:**	OPERATOR	**Borehole MD:**	1300
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	1300
API Well Number:	427074010500	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	509 - 1300	**Water Depth:**	195
Public Info Code:	Y 30-SEP-2007	**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
509 / 509	DEF	AT	first sample examined	DEF	AT	3
510 / 510	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
680 / 680	DEF	AT	- - - - -	DEF	AT	2
1100 / 1100	POS	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
1300 / 1300	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-2005
End Date: 31-DEC-2007

Area Block:	GB 72	**Date of Summary:**	24-MAY-1996	**First Sample Examined:**	0
Lease Number:	G13363	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5557
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5504
API Well Number:	608074014600	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	517
Public Info Code:	Y 19-MAY-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4850 / 4799	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 72	**Date of Summary:**	02-MAY-1996	**First Sample Examined:**	0
Lease Number:	G13363	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5730
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5626
API Well Number:	608074014700	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	151
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	668
Public Info Code:	Y 29-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5116 / 5043	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 72	**Date of Summary:**	18-NOV-1996	**First Sample Examined:**	0
Lease Number:	G13363	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7015
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6201
API Well Number:	608074015300	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	151
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	517
Public Info Code:	Y 25-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5830 / 5197	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 72	**Date of Summary:**	06-JAN-1997	**First Sample Examined:**	0
Lease Number:	G13363	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5833
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5445
API Well Number:	608074015500	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	520
Public Info Code:	Y 12-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4956 / 4636	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 117	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	11005
Lease Number:	G12631	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16297
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14001
API Well Number:	608074014900	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 2	**Sample Range:**	11005 - 13940	**Water Depth:**	924
Public Info Code:	Y 28-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
11005 / 9681	DEF	AT first sample examined	POS	AT	5
11006 / 9682	DEF	AT cement	POS	AT	5
11090 / 9751	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11180 / 9826	DEF	AT - - - - -	DEF	IN	5
11930 / 10443	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
13670 / 11873	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13940 / 12094	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-2005
End Date: 31-DEC-2007

Area Block:	GB 117	**Date of Summary:**	20-FEB-1997	**First Sample Examined:**	11005
Lease Number:	G12631	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16297
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14001
API Well Number:	608074014900	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	11005 - 13940	**Water Depth:**	924
Public Info Code:	Y 28-NOV-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11005 / 9681	DEF	AT first sample examined	DEF	AT
11090 / 9751	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
11900 / 10418	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12560 / 10963	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
13100 / 11405	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT
13520 / 11749	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
13670 / 11873	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
13820 / 11996	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
13940 / 12094	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 117	**Date of Summary:**	29-MAY-1997	**First Sample Examined:**	0
Lease Number:	G12631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17517
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15940
API Well Number:	608074014901	**Drilling Operator:**	MANTA RAY GATHERING COMPANY LLC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	924
Public Info Code:	Y 15-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13750 / 12253	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
15530 / 13990	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
16490 / 14934	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
16790 / 15228	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
16940 / 15375	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	12-JUN-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2050 / 2050	DEF	AT first sample examined	DEF	AT	1
2230 / 2230	DEF	AT faunal change (no faunal increase)	DEF	AT	1
2320 / 2320	POS	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
3250 / 3246	DEF	AT faunal change (no faunal increase)	DEF	AT	3
3550 / 3537	DEF	AT faunal change (no faunal increase)	DEF	AT	3
3760 / 3734	DEF	AT faunal change (no faunal increase)	DEF	AT	2
3820 / 3790	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4270 / 4207	DEF	AT faunal change (no faunal increase)	DEF	AT	2
4480 / 4391	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4660 / 4543	DEF	AT faunal change (no faunal increase)	DEF	AT	3
4690 / 4568	DEF	AT faunal change (no faunal increase)	DEF	AT	4
4720 / 4593	DEF	AT faunal change (no faunal increase)	DEF	AT	4
4840 / 4690	DEF	IN Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
5230 / 4978	DEF	AT faunal change (no faunal increase)	DEF	AT	3
5950 / 5438	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5980 / 5456	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6040 / 5494	DEF	AT local marker foram increase	DEF	AT	3
6430 / 5737	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7270 / 6267	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7390 / 6346	DEF	AT local marker foram increase	DEF	AT	3
7450 / 6385	DEF	AT local marker planktic foram increase	DEF	AT	4
7630 / 6501	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-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	12-JUN-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8590 / 7117	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
8770 / 7236	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
9220 / 7530	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9310 / 7586	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9520 / 7719	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9580 / 7757	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
9820 / 7913	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9850 / 7933	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9970 / 8011	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10000 / 8030	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10210 / 8165	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10450 / 8322	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10570 / 8397	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10600 / 8415	DEF	AT local marker foram increase	DEF	AT	4
10660 / 8452	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10990 / 8648	DEF	AT local marker planktic foram increase	DEF	AT	4
11050 / 8686	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11200 / 8782	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
11230 / 8802	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
12879 / 9882	DEF	AT base of salt	POS	AT	4
12880 / 9883	DEF	AT local marker foram increase	DEF	AT	4
12970 / 9940	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13150 / 10055	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13180 / 10075	POS	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-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	12-JUN-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
13240 / 10114	DEF	AT	sample gap top	DEF	AT	4
13330 / 10173	DEF	AT	sample gap bottom	DEF	AT	4
13349 / 10185	POS	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
13690 / 10407	POS	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	4
13825 / 10498	DEF	AT	cement	DEF	AT	4
14380 / 10867	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	04-OCT-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
2050 / 2050	DEF	AT	first sample examined	DEF	AT	
7420 / 6366	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
8590 / 7117	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9370 / 7624	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9550 / 7738	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
10600 / 8415	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
10930 / 8612	POS	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
11140 / 8743	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	
11350 / 8880	DEF	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	
11470 / 8956	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
11700 / 9103	DEF	AT	salt	DEF	AT	
12880 / 9883	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13750 / 10447	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14380 / 10867	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	08-OCT-1996	**First Sample Examined:**	13540
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	3 of 6	**Sample Range:**	13540 - 16540	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Bypass report

MD / TVD		Paleo Top Description			Ecozone
13540 / 10308	DEF	AT first sample examined	DEF	AT	4
13630 / 10367	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13660 / 10387	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13690 / 10407	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13720 / 10427	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
14110 / 10691	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14470 / 10923	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	3
14560 / 10976	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14680 / 11043	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	4
14920 / 11169	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
14950 / 11185	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
15430 / 11481	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15460 / 11501	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16540 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	28-NOV-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	4 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	006

Remark: Enchilada Prospect, company-integrated foram and nanno report, 12880=inverted section at or below Textularia tatumi, 13750=base of inverted section, in Discoaster brouweri

MD / TVD			Paleo Top Description			Ecozone
2050 / 2050	DEF	AT	first sample examined	POS	IN	2
2320 / 2320	POS	IN	Upper Pleistocene (Ionian) Sangamon fauna	DEF	IN	2
3340 / 3334	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	3
4690 / 4568	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4720 / 4593	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4840 / 4690	DEF	IN	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
7420 / 6366	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	3
8590 / 7117	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
8770 / 7236	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
9370 / 7624	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
9519 / 7718	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
9520 / 7719	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9550 / 7738	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
9580 / 7757	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
10570 / 8397	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10600 / 8415	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
10660 / 8452	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10930 / 8612	POS	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	4
11050 / 8686	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
11140 / 8743	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	4
11200 / 8782	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "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-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	28-NOV-1996	**First Sample Examined:**	2050
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	4 of 6	**Sample Range:**	2050 - 14380	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	006

MD / TVD			Paleo Top Description			Ecozone
11230 / 8802	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11350 / 8880	DEF	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	4
11470 / 8956	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
11700 / 9103	DEF	AT	salt	POS	AT	4
12879 / 9882	DEF	AT	base of salt	DEF	AT	4
12880 / 9883	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
12924 / 9911	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
13349 / 10185	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
13690 / 10407	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
13750 / 10447	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
14380 / 10867	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	28-NOV-1996	**First Sample Examined:**	13540
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	5 of 6	**Sample Range:**	13540 - 16535	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	007

Remark: Enchilada Prospect, company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
13540 / 10308	DEF	AT	first sample examined	DEF	AT	4
13541 / 10309	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
13750 / 10447	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
14560 / 10976	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
14890 / 11154	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
14920 / 11169	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
14950 / 11185	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
15790 / 11728	POS	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
16535 / 12213	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 128	**Date of Summary:**	02-DEC-1996	**First Sample Examined:**	13540
Lease Number:	G11455	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16535
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12213
API Well Number:	608074082000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	6 of 6	**Sample Range:**	13540 - 16535	**Water Depth:**	663
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
13540 / 10308	DEF	AT	first sample examined	DEF	AT	
13541 / 10309	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
13750 / 10447	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14560 / 10976	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14890 / 11154	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
15790 / 11728	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
16535 / 12213	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-2005
End Date: 31-DEC-2007

Area Block:	GB 159	**Date of Summary:**	27-APR-2006	**First Sample Examined:**	2660
Lease Number:	G23270	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7972
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7968
API Well Number:	608074027200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	2660 - 7880	**Water Depth:**	989
Public Info Code:	Y 16-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
2660 / 2660	DEF	AT	first sample examined	DEF	AT	4
2661 / 2661	DEF	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
2750 / 2750	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	4
3770 / 3770	DEF	AT	- - - - -	DEF	AT	5
3800 / 3800	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
5249 / 5248	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
5250 / 5249	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6829 / 6826	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	5
6830 / 6827	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7880 / 7877	DEF	AT	last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	01-DEC-1996	**First Sample Examined:**	5100
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10800
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10788
API Well Number:	608074015800	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	5100 - 10790	**Water Depth:**	970
Public Info Code:	Y 22-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 7610=Bulimina rostrata, 5400 to 5829 may represent a slump block

MD / TVD		Paleo Top Description			Ecozone
5100 / 5094	DEF	AT first sample examined	DEF	IN	2
5101 / 5095	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
5220 / 5214	DEF	AT reworked material	DEF	IN	3
5400 / 5394	POS	AT reworked material	DEF	IN	4
5820 / 5813	DEF	AT faunal change (no faunal increase)	DEF	AT	4
5940 / 5933	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
6150 / 6143	DEF	AT local marker foram increase	DEF	AT	4
6550 / 6543	DEF	AT local marker foram increase	DEF	AT	4
6551 / 6544	DEF	AT pyrite	DEF	AT	4
6600 / 6593	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6660 / 6653	DEF	AT local marker foram decrease	POS	AT	4
6890 / 6882	DEF	AT transported shelf fauna	POS	AT	4
6920 / 6912	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7040 / 7032	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7310 / 7301	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7340 / 7331	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	3
7400 / 7391	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7610 / 7601	DEF	AT local marker benthic foram increase	DEF	IN	4
7729 / 7720	DEF	AT pyrite	DEF	IN	4
7730 / 7721	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
7850 / 7841	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8060 / 8051	DEF	AT local marker foram decrease	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	01-DEC-1996	**First Sample Examined:**	5100
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10800
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	10788
API Well Number:	608074015800	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	5100 - 10790	**Water Depth:**	970
Public Info Code:	Y 22-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
8990 / 8980	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
9139 / 9129	DEF	AT pyrite	DEF	IN	4
9140 / 9130	DEF	AT local marker foram increase	DEF	IN	4
9260 / 9250	DEF	AT faunal change (no faunal increase)	POS	IN	4
9380 / 9370	DEF	AT gypsum	POS	IN	4
9410 / 9400	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
9470 / 9460	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	4
9560 / 9550	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	4
9680 / 9670	POS	AT gouge	DEF	IN	4
9740 / 9730	DEF	AT gypsum	DEF	IN	4
9741 / 9731	DEF	IN salt	DEF	IN	4
10790 / 10778	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-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	05-MAY-1997	**First Sample Examined:**	5100
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10800
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10788
API Well Number:	608074015800	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	5100 - 10790	**Water Depth:**	970
Public Info Code:	Y 22-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
5100 / 5094	DEF	AT	first sample examined	DEF	AT	
5250 / 5244	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
5400 / 5394	DEF	AT	reworked material	DEF	AT	
6120 / 6113	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7700 / 7691	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
7820 / 7811	DEF	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	
9170 / 9160	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9590 / 9580	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9890 / 9880	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9920 / 9910	DEF	AT	reworked material	DEF	AT	
10790 / 10778	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	01-FEB-1999	**First Sample Examined:**	8060
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16870
API Well Number:	608074015801	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8060 - 17650	**Water Depth:**	972
Public Info Code:	Y 13-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 9470=Bulimina rostrata, 16940=Uvigerina byrdi

MD / TVD		Paleo Top Description			Ecozone
8060 / 8051	DEF	AT first sample examined	DEF	AT	
8870 / 8831	DEF	AT local marker foram increase	DEF	IN	2
9110 / 9046	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9170 / 9100	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
9380 / 9290	DEF	AT faunal change (no faunal increase)	DEF	IN	4
9470 / 9373	DEF	AT local marker benthic foram increase	DEF	IN	4
9500 / 9401	DEF	AT local marker benthic foram increase	DEF	IN	5
9529 / 9427	DEF	AT pyrite	DEF	IN	5
9530 / 9428	DEF	AT local marker deep water fauna	DEF	IN	5
10310 / 10151	DEF	AT local marker foram decrease	DEF	IN	5
10340 / 10179	DEF	AT faunal change (no faunal increase)	DEF	AT	5
10459 / 10290	DEF	AT condensed section	DEF	AT	5
10460 / 10291	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
10520 / 10347	DEF	AT local marker planktic foram increase	DEF	AT	5
10580 / 10403	DEF	AT shell fragments	DEF	AT	5
10700 / 10515	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	5
11060 / 10847	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
11300 / 11067	DEF	AT faunal change (no faunal increase)	DEF	AT	5
11390 / 11149	DEF	AT local marker foram decrease	POS	AT	5
11570 / 11314	DEF	AT faunal change (no faunal increase)	POS	AT	5
11750 / 11481	POS	AT Upper Pliocene (Gelasian) Globorotalia exilis	POS	AT	5
11960 / 11676	DEF	AT local marker foram increase	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-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	01-FEB-1999	**First Sample Examined:**	8060
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16870
API Well Number:	608074015801	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8060 - 17650	**Water Depth:**	972
Public Info Code:	Y 13-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11990 / 11704	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	IN	5
12410 / 12094	DEF	AT faunal change (no faunal increase)	POS	IN	5
12740 / 12400	DEF	AT local marker benthic foram increase	POS	IN	5
12770 / 12428	DEF	AT faunal change (no faunal increase)	DEF	IN	5
12979 / 12622	DEF	AT condensed section	DEF	IN	5
12980 / 12623	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13040 / 12679	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
13100 / 12734	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
13160 / 12789	DEF	AT ash	DEF	IN	5
13460 / 13065	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13550 / 13147	DEF	AT local marker foram decrease	DEF	AT	5
13580 / 13175	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
13640 / 13230	DEF	AT faunal change (no faunal increase)	POS	AT	4
13940 / 13504	DEF	AT local marker foram increase	DEF	IN	5
14060 / 13613	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14120 / 13667	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
14240 / 13775	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
14300 / 13829	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	4
14360 / 13884	DEF	AT faunal change (no faunal increase)	POS	AT	4
15080 / 14535	POS	AT local marker foram increase	DEF	AT	4
15290 / 14725	DEF	AT sample gap top	POS	AT	4
15369 / 14796	DEF	AT sample gap bottom	DEF	AT	5
15370 / 14796	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
15490 / 14905	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-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	01-FEB-1999	**First Sample Examined:**	8060
Lease Number:	G13367	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16870
API Well Number:	608074015801	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8060 - 17650	**Water Depth:**	972
Public Info Code:	Y 13-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
15520 / 14932	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15670 / 15068	POS	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	5
15730 / 15122	DEF	AT reworked material	DEF	AT	5
15890 / 15266	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
15950 / 15321	DEF	AT local marker foram decrease	DEF	AT	5
16280 / 15619	DEF	AT local marker foram increase	DEF	IN	5
16340 / 15673	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
16400 / 15728	DEF	AT local marker foram increase	DEF	IN	5
16460 / 15782	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	IN	5
16580 / 15891	DEF	AT faunal change (no faunal increase)	DEF	AT	5
16640 / 15946	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
16940 / 16219	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
17090 / 16357	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
17240 / 16494	DEF	AT local marker foram decrease	POS	AT	4
17568 / 16795	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17569 / 16796	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
17570 / 16797	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
17600 / 16825	DEF	AT faunal change (no faunal increase)	DEF	IN	5
17650 / 16871	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-2005
End Date: 31-DEC-2007

Area Block:	GB 161	**Date of Summary:**	22-OCT-1999	**First Sample Examined:**	0
Lease Number:	G13367	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16870
API Well Number:	608074015801	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	972
Public Info Code:	Y 13-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5250 / 5244	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
9115 / 9051	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
10100 / 9957	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10460 / 10291	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
11930 / 11648	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
12980 / 12623	POS	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
13280 / 12900	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
14240 / 13775	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
15550 / 14959	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 171	**Date of Summary:**	17-MAY-2005	**First Sample Examined:**	5900
Lease Number:	G21379	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17594
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17315
API Well Number:	608074026700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	5900 - 17594	**Water Depth:**	921
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
5900 / 5899	DEF	AT	first sample examined	DEF	AT	
6140 / 6139	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
6260 / 6259	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
7370 / 7369	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9800 / 9799	DEF	AT	sample gap top	DEF	AT	
11230 / 11228	DEF	AT	sample gap bottom	DEF	AT	
11270 / 11268	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
11630 / 11628	POS	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
11990 / 11988	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
13010 / 13007	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
13212 / 13209	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13220 / 13217	DEF	AT	Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
13340 / 13337	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
13370 / 13367	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
13430 / 13426	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
13610 / 13606	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
13850 / 13845	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
13940 / 13934	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
14210 / 14202	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
14270 / 14261	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
14330 / 14321	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
14480 / 14470	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 171	**Date of Summary:**	17-MAY-2005	**First Sample Examined:**	5900
Lease Number:	G21379	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17594
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17315
API Well Number:	608074026700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	5900 - 17594	**Water Depth:**	921
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
14660 / 14650	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
14779 / 14769	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
14780 / 14770	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
15140 / 15127	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
15860 / 15808	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
16340 / 16232	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
17210 / 16978	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
17420 / 17161	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
17480 / 17214	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
17594 / 17315	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 171	**Date of Summary:**	23-MAY-2005	**First Sample Examined:**	5900
Lease Number:	G21379	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17594
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17315
API Well Number:	608074026700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5900 - 17594	**Water Depth:**	921
Public Info Code:	Y 30-NOV-2007	**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
5900 / 5899	DEF	AT first sample examined	DEF	AT	4
6170 / 6169	DEF	AT - - - - -	DEF	AT	5
6860 / 6859	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8840 / 8839	DEF	AT - - - - -	DEF	IN	5
9200 / 9199	DEF	AT - - - - -	DEF	AT	5
9800 / 9799	DEF	AT sample gap top	POS	AT	5
11231 / 11229	DEF	AT sample gap bottom	DEF	AT	5
11690 / 11688	POS	IN Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	5
12620 / 12618	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
12710 / 12708	DEF	AT - - - - -	DEF	AT	5
12950 / 12947	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
13250 / 13247	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13280 / 13277	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
13340 / 13337	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13370 / 13367	DEF	AT - - - - -	DEF	AT	6
13430 / 13426	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13610 / 13606	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13670 / 13666	DEF	AT - - - - -	DEF	AT	5
13790 / 13785	DEF	AT - - - - -	DEF	IN	5
13970 / 13964	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	5
14450 / 14440	DEF	AT - - - - -	DEF	AT	5
14750 / 14740	DEF	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-2005
End Date: 31-DEC-2007

Area Block:	GB 171	**Date of Summary:**	23-MAY-2005	**First Sample Examined:**	5900
Lease Number:	G21379	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17594
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17315
API Well Number:	608074026700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5900 - 17594	**Water Depth:**	921
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
15260 / 15244	DEF	AT	- - - - -	DEF	IN	5
15290 / 15273	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	IN	5
15500 / 15473	DEF	AT	- - - - -	DEF	AT	5
15889 / 15834	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
15890 / 15835	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16340 / 16232	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
16460 / 16337	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
17210 / 16978	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
17330 / 17083	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
17420 / 17161	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
17480 / 17214	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
17594 / 17315	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-2005
End Date: 31-DEC-2007

Area Block:	GB 172	**Date of Summary:**	17-MAY-1995	**First Sample Examined:**	1840
Lease Number:	G14221	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13680
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13100
API Well Number:	608074081700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	1840 - 13680	**Water Depth:**	818
Public Info Code:	Y 28-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1840 / 1840	DEF	AT first sample examined	DEF	AT	4
3730 / 3730	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
6130 / 6129	DEF	AT - - - - -	POS	AT	5
7150 / 7100	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	POS	AT	5
10060 / 9761	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	POS	AT	5
11080 / 10694	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	5
11440 / 11023	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	5
13480 / 12914	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	5
13680 / 13101	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-2005
End Date: 31-DEC-2007

Area Block:	GB 172	**Date of Summary:**	18-MAY-1995	**First Sample Examined:**	1840
Lease Number:	G14221	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13680
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13100
API Well Number:	608074081700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	1840 - 13680	**Water Depth:**	818
Public Info Code:	Y 28-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
1840 / 1840	DEF	AT first sample examined	DEF	AT
2800 / 2800	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
3880 / 3880	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6070 / 6070	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
6130 / 6129	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
7150 / 7100	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
7690 / 7594	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
10930 / 10558	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11409 / 10994	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
11410 / 10995	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
13419 / 12857	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT
13420 / 12858	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
13680 / 13101	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 197	**Date of Summary:**	17-FEB-2003	**First Sample Examined:**	1848
Lease Number:	G19084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7861
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7857
API Well Number:	608074025300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	1848 - 7862	**Water Depth:**	782
Public Info Code:	Y 19-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone	
1848 / 1848	DEF	AT first sample examined	DEF	AT	
2310 / 2310	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
3780 / 3780	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
5070 / 5070	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
5850 / 5850	DEF	AT out-of-place section	DEF	AT	
6990 / 6989	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
7350 / 7348	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
7835 / 7831	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
7862 /	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-2005
End Date: 31-DEC-2007

Area Block:	GB 197	**Date of Summary:**	21-FEB-2003	**First Sample Examined:**	1848
Lease Number:	G19084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7861
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7857
API Well Number:	608074025300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	1848 - 7862	**Water Depth:**	782
Public Info Code:	Y 19-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
1848 / 1848	DEF	AT	first sample examined	DEF	AT	4
3180 / 3180	DEF	AT	- - - - -	DEF	IN	4
3840 / 3840	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
5850 / 5850	DEF	AT	out-of-place section	DEF	IN	4
7350 / 7348	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
7440 / 7438	DEF	AT	out-of-place section	DEF	IN	4
7862 /	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-2005
End Date: 31-DEC-2007

Area Block:	GB 197	**Date of Summary:**	21-AUG-2003	**First Sample Examined:**	4820
Lease Number:	G19084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7327
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6773
API Well Number:	608074025800	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	4820 - 7327	**Water Depth:**	561
Public Info Code:	Y 19-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4820 / 4459	DEF	AT first sample examined	DEF	AT	5
5120 / 4704	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
7327 / 6772	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-2005
End Date: 31-DEC-2007

Area Block:	GB 197	**Date of Summary:**	21-AUG-2003	**First Sample Examined:**	4820
Lease Number:	G19084	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7327
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6773
API Well Number:	608074025800	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	4820 - 7327	**Water Depth:**	561
Public Info Code:	Y 19-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
4820 / 4459	DEF	AT	first sample examined	DEF	AT	
4821 / 4460	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7327 / 6772	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-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	01-MAR-1995	**First Sample Examined:**	2625
Lease Number:	G09216	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16837
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16500
API Well Number:	608074081500	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	2625 - 16837	**Water Depth:**	1611
Public Info Code:	Y 08-MAR-2005	**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
2625 / 2625	DEF	AT first sample examined	DEF	AT	4
2750 / 2750	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
2840 / 2840	DEF	AT - - - - -	DEF	AT	5
4700 / 4700	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
5420 / 5420	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
11060 / 11060	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
12260 / 12239	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
13070 / 12993	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
13340 / 13245	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
15620 / 15365	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
16460 / 16147	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
16760 / 16428	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
16837 / 16500	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-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	02-MAR-1996	**First Sample Examined:**	2625
Lease Number:	G09216	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16837
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16500
API Well Number:	608074081500	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	2625 - 16837	**Water Depth:**	1611
Public Info Code:	Y 08-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2625 / 2625	DEF	AT first sample examined	DEF	AT
2626 / 2626	DEF	IN Upper Pleistocene (Ionian) Emiliania huxleyi (base of acme)	DEF	AT
3980 / 3980	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
7640 / 7640	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9679 / 9679	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9680 / 9680	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
10850 / 10850	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12230 / 12210	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
12560 / 12520	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
13340 / 13245	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
13370 / 13273	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
13430 / 13329	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
15650 / 15393	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
16400 / 16091	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
16430 / 16119	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
16610 / 16287	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
16837 / 16500	DEF	AT last sample examined	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	17-JAN-1997	**First Sample Examined:**	0
Lease Number:	G09216	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17016
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17000
API Well Number:	608074015900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1462
Public Info Code:	Y 05-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11870 / 11857	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
13700 / 13687	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
14030 / 14016	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
15350 / 15336	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	08-APR-1997	**First Sample Examined:**	0
Lease Number:	G09216	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	21692
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21683
API Well Number:	608074016000	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1451
Public Info Code:	Y 07-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
11240 / 11235	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
13600 / 13595	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
15460 / 15455	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
18120 / 18114	DEF	AT salt	DEF AT	
19060 / 19053	DEF	AT base of salt	DEF AT	
19600 / 19592	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	13-JUN-1995	**First Sample Examined:**	0
Lease Number:	G14224	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20171
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18483
API Well Number:	608074081502	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1611
Public Info Code:	Y 30-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13580 / 13162	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
16170 / 15252	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 215	**Date of Summary:**	13-JUN-1995	**First Sample Examined:**	0
Lease Number:	G14224	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20826
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18331
API Well Number:	608074081503	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1611
Public Info Code:	Y 19-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
17190 / 16036	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
18110 / 16623	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 216	**Date of Summary:**	09-JAN-1996	**First Sample Examined:**	2600
Lease Number:	G14224	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16782
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16776
API Well Number:	608074081900	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	2600 - 16782	**Water Depth:**	1456
Public Info Code:	Y 07-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
2600 / 2600	DEF	AT first sample examined	DEF	AT	4
2690 / 2690	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
3800 / 3800	DEF	AT - - - - -	DEF	AT	5
6890 / 6890	DEF	AT - - - - -	DEF	AT	4
9260 / 9260	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
12650 / 12649	DEF	AT - - - - -	DEF	AT	5
12770 / 12769	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
13610 / 13609	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
14210 / 14208	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
16160 / 16152	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
16310 / 16302	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
16520 / 16511	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
16610 / 16600	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
16782 / 16771	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-2005
End Date: 31-DEC-2007

Area Block:	GB 216	**Date of Summary:**	27-OCT-1997	**First Sample Examined:**	0
Lease Number:	G14224	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20500
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20400
API Well Number:	608074016700	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1447
Public Info Code:	Y 27-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9290 / 9290	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
11480 / 11480	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
15140 / 15054	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	
15980 / 15882	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
16250 / 16151	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
16310 / 16211	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
16520 / 16421	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	
18440 / 18340	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 235	**Date of Summary:**	20-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 2	**Sample Range:**	1700 - 11590	**Water Depth:**	806
Public Info Code:	Y 31-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
1700 / 1700	DEF	AT first sample examined	DEF	AT
1970 / 1970	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
4280 / 4280	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7610 / 6783	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
11590 / 9093	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-2005
End Date: 31-DEC-2007

Area Block:	GB 244	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	5670
Lease Number:	G15860	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17258
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17250
API Well Number:	608074017100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5670 - 17215	**Water Depth:**	2124
Public Info Code:	Y 14-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5670 /	DEF	AT	first sample examined	DEF	AT	
6480 /	DEF	AT	- - - - -	DEF	AT	4
7770 /	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
15300 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
17215 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 244	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	5670
Lease Number:	G15860	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17258
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17250
API Well Number:	608074017100	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5670 - 17215	**Water Depth:**	2124
Public Info Code:	Y 14-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5670 /	DEF	AT first sample examined	DEF	AT
6330 /	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
9180 /	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
12090 /	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
12180 /	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
12660 /	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
13770 /	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
14520 /	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
15270 /	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
15450 /	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
17215 /	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 260	**Date of Summary:**	07-OCT-1998	**First Sample Examined:**	0
Lease Number:	G07462	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17239
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17000
API Well Number:	608074016800	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1648
Public Info Code:	Y 01-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
15737 / 15499	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
16930 / 16692	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 260	**Date of Summary:**	29-JAN-1999	**First Sample Examined:**	0
Lease Number:	G07462	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17000
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16959
API Well Number:	608074016200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1646
Public Info Code:	Y 29-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
13976 / 13939	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
16668 / 16628	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 260	**Date of Summary:**	12-APR-1999	**First Sample Examined:**	0
Lease Number:	G07462	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17172
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16580
API Well Number:	608074081801	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1646
Public Info Code:	Y 06-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
15100 / 14527	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
15735 / 15151	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 300	**Date of Summary:**	18-FEB-2003	**First Sample Examined:**	4030
Lease Number:	G19097	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11408
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11159
API Well Number:	608074025200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	4030 - 11350	**Water Depth:**	1750
Public Info Code:	Y 31-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
4030 / 4030	DEF	AT	first sample examined	DEF	AT	
4031 / 4031	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
6730 / 6730	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
9730 / 9615	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
11350 / 11106	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-2005
End Date: 31-DEC-2007

Area Block:	GB 300	**Date of Summary:**	19-FEB-2003	**First Sample Examined:**	4030
Lease Number:	G19097	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11408
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11159
API Well Number:	608074025200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	4030 - 11350	**Water Depth:**	1750
Public Info Code:	Y 31-DEC-2005	**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
4030 / 4030	DEF	AT first sample examined	DEF	IN	4
4900 / 4900	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
5020 / 5020	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
11350 / 11106	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-2005
End Date: 31-DEC-2007

Area Block:	GB 300	**Date of Summary:**	18-FEB-2003	**First Sample Examined:**	11380
Lease Number:	G19097	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20421
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19637
API Well Number:	608074025201	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	11380 - 20410	**Water Depth:**	1732
Public Info Code:	Y 31-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description			Ecozone
11380 / 11101	DEF	AT first sample examined	DEF	AT	
11890 / 11580	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
13120 / 12732	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
13990 / 13551	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14710 / 14224	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	
14770 / 14280	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
16540 / 15928	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
17200 / 16547	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
18520 / 17799	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
18640 / 17914	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	1
19420 / 18663	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
19510 / 18750	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
19840 / 19070	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
20170 / 19391	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	
20260 / 19479	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	
20380 / 19597	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	
20410 / 19626	DEF	AT last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 300	**Date of Summary:**	19-FEB-2003	**First Sample Examined:**	11320
Lease Number:	G19097	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20421
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19637
API Well Number:	608074025201	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	11320 - 20410	**Water Depth:**	1732
Public Info Code:	Y 31-DEC-2005	**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
11320 / 11045	DEF	AT first sample examined	DEF	AT	5
11800 / 11495	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
11890 / 11580	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
13120 / 12732	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
14770 / 14280	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
16540 / 15928	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
16930 / 16294	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
18580 / 17856	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
18640 / 17914	DEF	AT - - - - -	DEF	AT	6
18700 / 17971	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
19390 / 18634	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
19510 / 18750	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
19630 / 18866	DEF	AT - - - - -	DEF	AT	5
20410 / 19626	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 303	**Date of Summary:**	11-JAN-2005	**First Sample Examined:**	6560
Lease Number:	G17336	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18071
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17959
API Well Number:	608074026800	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6560 - 18071	**Water Depth:**	2151
Public Info Code:	Y 25-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6560 / 6560	DEF	AT first sample examined	DEF	AT	5
6561 / 6561	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6980 / 6980	DEF	AT - - - - -	DEF	AT	4
10820 / 10819	DEF	AT - - - - -	DEF	AT	5
10970 / 10969	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
11750 / 11738	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
11810 / 11796	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
11930 / 11911	DEF	AT - - - - -	DEF	AT	4
13010 / 12951	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
13220 / 13153	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
13670 / 13586	DEF	AT - - - - -	DEF	IN	5
13790 / 13702	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13850 / 13760	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
13910 / 13818	DEF	AT - - - - -	DEF	AT	5
15290 / 15181	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
15710 / 15601	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
15830 / 15721	DEF	AT - - - - -	DEF	AT	4
16640 / 16530	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
17720 / 17609	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
18071 / 17959	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-2005
End Date: 31-DEC-2007

Area Block:	GB 303	**Date of Summary:**	11-JAN-2005	**First Sample Examined:**	6560
Lease Number:	G17336	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18071
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17959
API Well Number:	608074026800	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6560 - 18071	**Water Depth:**	2151
Public Info Code:	Y 25-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6560 / 6560	DEF	AT first sample examined	DEF AT	
6561 / 6561	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
8720 / 8720	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
10940 / 10939	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
11810 / 11796	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
13010 / 12951	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
13250 / 13182	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
13700 / 13615	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
13790 / 13702	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
13820 / 13731	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
15260 / 15151	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
15740 / 15631	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
16250 / 16140	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
16640 / 16530	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
17749 / 17638	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
17750 / 17639	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
18071 / 17959	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-2005
End Date: 31-DEC-2007

Area Block:	GB 303	**Date of Summary:**	22-FEB-2005	**First Sample Examined:**	12590
Lease Number:	G17336	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17123
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16112
API Well Number:	608074026801	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	12590 - 17030	**Water Depth:**	2228
Public Info Code:	Y 25-JUL-2005	**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
12590 / 12547	DEF	AT	first sample examined	DEF	AT	4
12680 / 12634	POS	IN	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
12830 / 12780	DEF	AT	- - - - -	DEF	AT	5
13040 / 12985	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
13190 / 13132	DEF	AT	Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
13700 / 13621	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
13760 / 13676	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
13820 / 13729	DEF	AT	- - - - -	DEF	AT	5
15260 / 14803	DEF	AT	- - - - -	DEF	IN	5
15290 / 14823	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
15470 / 14948	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
15620 / 15051	DEF	AT	- - - - -	DEF	AT	5
16010 / 15318	DEF	AT	- - - - -	DEF	IN	5
16370 / 15569	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
16430 / 15612	DEF	AT	- - - - -	DEF	AT	5
17030 / 16044	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-2005
End Date: 31-DEC-2007

Area Block:	GB 303	**Date of Summary:**	22-FEB-2005	**First Sample Examined:**	12590
Lease Number:	G17336	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17123
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16112
API Well Number:	608074026801	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	12590 - 17030	**Water Depth:**	2228
Public Info Code:	Y 25-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
12590 / 12547	DEF	AT first sample examined	DEF	AT
13040 / 12985	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
13190 / 13132	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
13610 / 13537	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
13700 / 13621	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
13730 / 13648	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
15230 / 14782	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
15678 / 15090	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
16190 / 15443	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
16370 / 15569	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
17030 / 16044	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-2005
End Date: 31-DEC-2007

Area Block:	GB 329	**Date of Summary:**	16-FEB-1999	**First Sample Examined:**	0
Lease Number:	G19104	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13654
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13654
API Well Number:	608074019000	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2083
Public Info Code:	Y 29-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5000 / 5000	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7000 / 7000	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 329	**Date of Summary:**	25-MAY-1999	**First Sample Examined:**	0
Lease Number:	G19104	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	21200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21186
API Well Number:	608074019001	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2083
Public Info Code:	Y 29-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
17000 / 16988	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
18000 / 17985	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 386	**Date of Summary:**	17-NOV-1997	**First Sample Examined:**	4226
Lease Number:	G10350	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20118
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19451
API Well Number:	608074016600	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	4226 - 20120	**Water Depth:**	2663
Public Info Code:	Y 14-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
4226 / 4226	DEF	AT	first sample examined	DEF	AT	
4460 / 4459	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
6020 / 6017	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
11030 / 11026	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
13850 / 13768	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
13880 / 13795	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
16010 / 15702	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
18720 / 18180	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
19530 / 18921	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
20120 /	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 386	**Date of Summary:**	20-NOV-1997	**First Sample Examined:**	4226
Lease Number:	G10350	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20118
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19451
API Well Number:	608074016600	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	4226 - 20120	**Water Depth:**	2663
Public Info Code:	Y 14-NOV-2007	**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
4226 / 4226	DEF	AT	first sample examined	POS	AT	4
4227 / 4227	DEF	AT	cement	POS	AT	4
4370 / 4369	DEF	AT	- - - - -	DEF	AT	4
4580 / 4579	DEF	AT	- - - - -	DEF	AT	5
5660 / 5657	DEF	AT	- - - - -	DEF	IN	5
6110 / 6107	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
6170 / 6167	DEF	AT	- - - - -	DEF	AT	5
6590 / 6587	DEF	AT	- - - - -	DEF	AT	4
7580 / 7576	DEF	AT	- - - - -	DEF	AT	5
7790 / 7786	DEF	AT	- - - - -	DEF	AT	4
8600 / 8596	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
11240 / 11236	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
13880 / 13795	POS	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
18750 / 18208	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
20120 /	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-2005
End Date: 31-DEC-2007

Area Block:	GB 387	**Date of Summary:**	18-JAN-1996	**First Sample Examined:**	6720
Lease Number:	G07485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11486
Well Name:	SB001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11300
API Well Number:	608074014000	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	6720 - 11490	**Water Depth:**	2081
Public Info Code:	Y 28-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report done by Ragan Biostrat, 10200=Globorotalia planispira

MD / TVD		Paleo Top Description		Ecozone
6720 / 6597	DEF	AT first sample examined	DEF	AT
6839 / 6710	DEF	AT sequence boundary	DEF	AT
6840 / 6711	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8009 / 7843	DEF	AT sequence boundary	DEF	AT
8010 / 7844	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT
9000 / 8815	DEF	AT local marker foram increase	DEF	AT
9150 / 8965	POS	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT
9419 / 9234	POS	AT unconformity	DEF	AT
9420 / 9235	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
10200 / 10014	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT
10410 / 10224	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
10980 / 10794	DEF	AT sequence boundary	DEF	AT
11010 / 10824	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT
11190 / 11004	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11430 / 11244	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
11490 /	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-2005
End Date: 31-DEC-2007

Area Block:	GB 387	**Date of Summary:**	18-JAN-1996	**First Sample Examined:**	6720
Lease Number:	G07485	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11400
Well Name:	SB001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11271
API Well Number:	608074014001	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	6180 - 11400	**Water Depth:**	2081
Public Info Code:	Y 20-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report done by Ragan Biostrat

MD / TVD		Paleo Top Description		Ecozone
6720 / 6609	DEF	AT first sample examined	DEF	AT
6809 / 6695	DEF	AT sequence boundary	DEF	AT
6810 / 6696	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8009 / 7880	DEF	AT sequence boundary	DEF	AT
8010 / 7881	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT
9000 / 8871	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT
9240 / 9111	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
10499 / 10370	DEF	AT Cyclammina sp. (local marker)	DEF	AT
10500 / 10371	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT
11400 / 11271	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 387	**Date of Summary:**	17-MAR-1997	**First Sample Examined:**	0
Lease Number:	G07485	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	19000
Well Name:	SB003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15965
API Well Number:	608074015200	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2081
Public Info Code:	Y 15-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
11790 / 9520	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
11910 / 9602	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
15480 / 12483	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
17700 / 14669	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
18150 / 15116	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
18360 / 15326	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
18450 / 15416	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	19-MAY-1997	**First Sample Examined:**	2800
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8660
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8660
API Well Number:	608074016300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2800 - 8660	**Water Depth:**	1355
Public Info Code:	Y 12-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Lady Bug Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2800 / 2800	DEF	AT first sample examined	DEF	AT
4240 / 4239	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
4810 / 4809	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
5440 / 5439	POS	AT Middle Pleistocene (Ionian) Gephyrocapsa parallela	DEF	AT
5530 / 5529	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7520 / 7519	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
7820 / 7819	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8480 / 8479	POS	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT
8660 / 8659	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-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	29-MAY-1997	**First Sample Examined:**	2880
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8660
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8660
API Well Number:	608074016300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2800 - 8660	**Water Depth:**	1355
Public Info Code:	Y 12-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Lady Bug Prospect

MD / TVD		Paleo Top Description			Ecozone
2800 / 2800	DEF	AT first sample examined	POS	AT	2
2920 / 2920	DEF	AT - - - - -	DEF	AT	2
3070 / 3070	DEF	AT - - - - -	DEF	IN	2
3670 / 3670	DEF	AT - - - - -	DEF	IN	3
3790 / 3790	DEF	AT - - - - -	DEF	AT	3
3940 / 3940	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
4179 / 4179	DEF	AT local marker planktic foram increase	DEF	AT	4
4180 / 4180	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
4210 / 4209	DEF	AT foram flood	DEF	AT	5
4360 / 4359	DEF	AT - - - - -	DEF	IN	4
4600 / 4599	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4690 / 4689	DEF	AT - - - - -	DEF	AT	4
4780 / 4779	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
4960 / 4959	DEF	AT - - - - -	DEF	IN	4
5079 / 5078	DEF	AT foram flood	DEF	AT	5
5080 / 5079	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5200 / 5199	DEF	AT - - - - -	DEF	IN	4
5470 / 5469	DEF	AT - - - - -	DEF	AT	4
5530 / 5529	DEF	AT miliolid limestone	DEF	IN	4
5740 / 5739	DEF	AT local marker benthic foram increase	DEF	IN	4
5950 / 5949	DEF	AT local marker foram increase	DEF	IN	4
5980 / 5979	DEF	AT foram flood	DEF	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	29-MAY-1997	**First Sample Examined:**	2880
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8660
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8660
API Well Number:	608074016300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2800 - 8660	**Water Depth:**	1355
Public Info Code:	Y 12-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6070 / 6069	DEF	AT - - - - -	DEF	IN	3
6580 / 6579	DEF	AT local marker foram increase	DEF	AT	5
6820 / 6819	DEF	AT - - - - -	DEF	IN	4
6850 / 6849	DEF	AT - - - - -	DEF	AT	4
7000 / 6999	DEF	AT - - - - -	DEF	IN	3
7060 / 7059	DEF	AT - - - - -	DEF	AT	4
7150 / 7149	DEF	AT local marker planktic foram increase	DEF	AT	4
7390 / 7389	DEF	AT - - - - -	DEF	AT	3
7459 / 7458	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
7460 / 7459	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	4
7670 / 7669	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
7820 / 7819	DEF	AT local marker foram increase	DEF	AT	4
7970 / 7969	DEF	AT - - - - -	DEF	AT	4
8030 / 8029	DEF	AT - - - - -	DEF	IN	4
8330 / 8329	DEF	AT - - - - -	DEF	AT	4
8660 / 8659	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	17-JUN-1997	**First Sample Examined:**	2780
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9011
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8580
API Well Number:	608074063400	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2780 - 9011	**Water Depth:**	1355
Public Info Code:	Y 04-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Lady Bug Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2780 / 2780	DEF	AT first sample examined	DEF	AT
4270 / 4211	DEF	AT Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT
4330 / 4266	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
5410 / 5257	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6430 / 6191	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
7210 / 6906	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8590 / 8174	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
8830 / 8398	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9011 / 8566	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	17-AUG-1997	**First Sample Examined:**	2780
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9011
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8580
API Well Number:	608074063400	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2780 - 9011	**Water Depth:**	1355
Public Info Code:	Y 04-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Lady Bug Prospect

MD / TVD		Paleo Top Description			Ecozone
2780 / 2780	DEF	AT first sample examined	DEF	IN	2
2920 / 2920	DEF	AT local marker benthic foram increase	DEF	AT	3
4000 / 3962	DEF	AT local marker planktic foram increase	DEF	IN	3
4210 / 4156	DEF	AT Turtle Grass fauna = Amphistegina Mound	DEF	IN	3
4240 / 4183	DEF	AT local marker planktic foram increase	DEF	AT	4
4300 / 4238	DEF	AT foram flood	DEF	AT	5
4450 / 4376	DEF	AT - - - - -	DEF	IN	4
4540 / 4458	DEF	AT - - - - -	DEF	AT	4
4600 / 4514	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
4660 / 4569	DEF	AT - - - - -	DEF	IN	3
4780 / 4680	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
5050 / 4928	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	3
5080 / 4956	DEF	AT - - - - -	DEF	AT	4
5110 / 4983	DEF	AT - - - - -	DEF	AT	5
5410 / 5257	DEF	AT - - - - -	DEF	IN	4
5500 / 5340	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
6130 / 5916	DEF	AT - - - - -	DEF	AT	4
6610 / 6356	DEF	AT - - - - -	DEF	IN	3
6790 / 6521	DEF	AT - - - - -	DEF	AT	4
7180 / 6878	DEF	AT - - - - -	DEF	IN	4
7330 / 7016	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
7450 / 7126	DEF	AT - - - - -	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	17-AUG-1997	**First Sample Examined:**	2780
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9011
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	8580
API Well Number:	608074063400	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2780 - 9011	**Water Depth:**	1355
Public Info Code:	Y 04-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
8230 / 7841	DEF	AT - - - - -	DEF	AT	4
8500 / 8091	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
8620 / 8202	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	4
8680 / 8258	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
8890 / 8453	DEF	AT - - - - -	DEF	IN	4
9011 / 8566	DEF	AT last sample examined	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	16-JUL-1997	**First Sample Examined:**	2800
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9000
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6985
API Well Number:	608074063500	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2800 - 9000	**Water Depth:**	1360
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Lady Bug Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2800 / 2800	DEF	AT first sample examined	DEF	AT
4240 / 4186	DEF	AT local marker floral increase	DEF	AT
4900 / 4736	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
5440 / 5110	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
6640 / 5742	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8020 / 6457	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
8380 / 6646	DEF	AT local marker floral increase	DEF	AT
9000 / 6985	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	06-SEP-1997	**First Sample Examined:**	2800
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9000
Well Name:	003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	6985
API Well Number:	608074063500	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2800 - 9000	**Water Depth:**	1360
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Lady Bug Prospect

MD / TVD			Paleo Top Description			Ecozone
2800 / 2800	DEF	AT	first sample examined	DEF	AT	3
4180 / 4132	DEF	AT	local marker foram increase	DEF	IN	3
4240 / 4186	DEF	IN	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
4270 / 4213	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
4390 / 4318	DEF	AT	- - - - -	DEF	IN	4
4630 / 4521	DEF	AT	- - - - -	DEF	AT	4
4690 / 4570	DEF	AT	local marker benthic foram increase	DEF	AT	4
4720 / 4594	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
4900 / 4736	DEF	AT	local marker planktic foram increase	DEF	AT	5
5080 / 4871	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
5170 / 4935	DEF	AT	local marker benthic foram increase	DEF	AT	5
5380 / 5073	DEF	AT	limestone	DEF	AT	5
5470 / 5129	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
5770 / 5302	DEF	AT	- - - - -	DEF	IN	4
5830 / 5334	DEF	AT	limestone	DEF	IN	4
6070 / 5456	DEF	AT	local marker benthic foram increase	DEF	IN	4
6220 / 5530	DEF	AT	- - - - -	DEF	AT	4
6370 / 5604	DEF	AT	- - - - -	DEF	IN	4
6430 / 5634	DEF	AT	- - - - -	DEF	AT	4
6610 / 5727	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
6700 / 5774	DEF	AT	- - - - -	DEF	AT	4
6730 / 5789	DEF	AT	- - - - -	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 409	**Date of Summary:**	06-SEP-1997	**First Sample Examined:**	2800
Lease Number:	G15891	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9000
Well Name:	003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	6985
API Well Number:	608074063500	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2800 - 9000	**Water Depth:**	1360
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
6880 / 5867	DEF	AT - - - - -	DEF	IN	3
7960 / 6426	DEF	AT local marker benthic foram increase	DEF	IN	3
8020 / 6457	DEF	AT local marker planktic foram increase	DEF	IN	4
8080 / 6489	DEF	AT limestone	DEF	IN	4
8980 / 6974	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-2005
End Date: 31-DEC-2007

Area Block:	GB 426	**Date of Summary:**	15-JUL-1999	**First Sample Examined:**	20990
Lease Number:	G07493	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26020
Well Name:	A011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20722
API Well Number:	608074008900	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	170
Paleo Report Num:	1 of 1	**Sample Range:**	19403 - 26020	**Water Depth:**	2862
Public Info Code:	Y 03-JUL-2006	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description		Ecozone
20990 / 16349	DEF	AT	first sample examined	DEF AT	
20991 / 16350	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
21980 / 17165	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
22910 / 17991	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
22940 / 18017	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
23000 / 18071	POS	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
23240 / 18284	POS	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF AT	
24740 / 19616	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
25890 / 20638	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
26020 / 20753	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-2005
End Date: 31-DEC-2007

Area Block:	GB 458	**Date of Summary:**	20-JUL-1999	**First Sample Examined:**	0
Lease Number:	G19124	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15755
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15750
API Well Number:	608074082100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	2183
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 11940=Glomospira charoides

MD / TVD		Paleo Top Description		Ecozone
4350 / 4349	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF AT	
5610 / 5606	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF AT	
11940 / 11936	DEF	AT local marker benthic foram increase	DEF AT	
13320 / 13315	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF AT	
15120 / 15115	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 485	**Date of Summary:**	23-NOV-1999	**First Sample Examined:**	4270
Lease Number:	G17376	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11223
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11087
API Well Number:	608074065200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	4270 - 11223	**Water Depth:**	2753
Public Info Code:	Y 31-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 9050=10% TO 20% anhydrite to 9230, 9920=10% to 30% anhydrite 10220, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4270 / 4270	DEF	AT	first sample examined	DEF	AT	
4271 / 4271	DEF	AT	cement	DEF	AT	
4690 / 4690	DEF	AT	- - - - -	DEF	AT	4
5270 / 5270	DEF	AT	- - - - -	DEF	AT	5
5420 / 5420	DEF	AT	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
5570 / 5570	DEF	AT	- - - - -	DEF	IN	5
5870 / 5870	DEF	AT	- - - - -	DEF	AT	5
6890 / 6879	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
6980 / 6964	DEF	AT	- - - - -	DEF	IN	5
7370 / 7311	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	5
8570 / 8434	DEF	AT	- - - - -	DEF	AT	5
9050 / 8914	DEF	AT	anhydrite	DEF	AT	5
9920 / 9784	DEF	AT	anhydrite	DEF	AT	5
10430 / 10294	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	5
11223 / 11087	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-2005
End Date: 31-DEC-2007

Area Block:	GB 485	**Date of Summary:**	23-NOV-1999	**First Sample Examined:**	4270
Lease Number:	G17376	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11223
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11087
API Well Number:	608074065200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	4270 - 11223	**Water Depth:**	2753
Public Info Code:	Y 31-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
4270 / 4270	DEF	AT first sample examined	DEF	AT
5720 / 5720	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
6530 / 6529	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7190 / 7155	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
8240 / 8110	DEF	AT local marker floral increase	DEF	AT
10370 / 10234	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
10580 / 10444	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
11223 / 11087	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 487	**Date of Summary:**	19-DEC-2002	**First Sample Examined:**	4690
Lease Number:	G23321	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19043
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18624
API Well Number:	608074066600	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	4690 - 19010	**Water Depth:**	2753
Public Info Code:	Y 22-NOV-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
4690 / 4690	DEF	AT	first sample examined	DEF	AT	
4691 / 4691	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
6250 / 6250	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
10400 / 10386	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
12290 / 12115	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
12380 / 12198	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
17750 / 17355	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
18500 / 18091	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
19040 / 18622	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 487	**Date of Summary:**	14-JAN-2003	**First Sample Examined:**	4690
Lease Number:	G23321	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19043
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18624
API Well Number:	608074066600	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	4690 - 19010	**Water Depth:**	2753
Public Info Code:	Y 22-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4690 / 4690	DEF	AT first sample examined	DEF	IN	4
9400 / 9400	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
11510 / 11403	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
14690 / 14399	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	IN	4
18500 / 18091	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
19010 / 18592	DEF	AT last sample examined	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 487	**Date of Summary:**	19-DEC-2002	**First Sample Examined:**	9630
Lease Number:	G23321	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15700
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13957
API Well Number:	608074066601	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	9630 - 15700	**Water Depth:**	2753
Public Info Code:	Y 22-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
9630 / 9630	DEF	AT	first sample examined	DEF	IN	4
10530 / 10507	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
14910 / 13449	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
15360 / 13740	DEF	AT	out-of-place section	DEF	IN	4
15600 / 13894	DEF	AT	anhydrite	DEF	AT	
15601 / 13894	POS	AT	salt	DEF	AT	
15700 / 13958	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-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	07-JUL-1996	**First Sample Examined:**	8282
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12261
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12140
API Well Number:	608074014300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	8282 - 12270	**Water Depth:**	3153
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD		Paleo Top Description			Ecozone
8282 / 8170	DEF	AT first sample examined	DEF	IN	3
8490 / 8377	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	3
8880 / 8765	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9090 / 8975	DEF	AT local marker foram increase	DEF	IN	4
9150 / 9034	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9180 / 9064	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9270 / 9154	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9300 / 9184	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9360 / 9244	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9570 / 9453	DEF	AT local marker foram increase	DEF	AT	4
9660 / 9543	DEF	AT faunal change (no faunal increase)	DEF	IN	4
10020 / 9902	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10050 / 9932	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10170 / 10051	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10230 / 10111	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
10650 / 10530	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11430 / 11310	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11640 / 11519	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11730 / 11609	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11850 / 11729	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11880 / 11759	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11910 / 11789	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-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	07-JUL-1996	**First Sample Examined:**	8282
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12261
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12140
API Well Number:	608074014300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 3	**Sample Range:**	8282 - 12270	**Water Depth:**	3153
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
11940 / 11819	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11970 / 11849	DEF	AT local marker foram increase	DEF	AT	4
12030 / 11909	DEF	AT faunal change (no faunal increase)	DEF	IN	4
12210 / 12089	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12270 /	DEF	AT last sample examined	DEF	AT	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	13-AUG-1996	**First Sample Examined:**	8280
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12261
Well Name:	001	**Paleo Done By:**	LAURALEE R. REUGGER	**Borehole TVD:**	12140
API Well Number:	608074014300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 3	**Sample Range:**	8280 - 12261	**Water Depth:**	3153
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, see company-integrated foram and nanno report for summary

MD / TVD		Paleo Top Description		Ecozone
8280 / 8168	DEF	AT first sample examined	DEF	AT
8400 / 8287	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9090 / 8975	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
9570 / 9453	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT
12261 / 12140	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-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	22-DEC-1998	**First Sample Examined:**	8280
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12261
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12140
API Well Number:	608074014300	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	3 of 3	**Sample Range:**	7080 - 12270	**Water Depth:**	3153
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
8280 / 8168	DEF	AT	first sample examined	POS	IN	3
8400 / 8287	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	3
8490 / 8377	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	3
9090 / 8975	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	4
9570 / 9453	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	IN	3
10230 / 10111	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
11670 / 11549	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
12240 / 12119	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-DEC-2000	**First Sample Examined:**	8030
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14463
Well Name:	SE002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12587
API Well Number:	608074022400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8030 - 14430	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Serrano Prospect

MD / TVD		Paleo Top Description			Ecozone
8000 / 7810	DEF	AT first sample examined	DEF	AT	4
9920 / 9214	DEF	AT faunal change (no faunal increase)	DEF	IN	4
9980 / 9258	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10760 / 9837	DEF	AT gray shale	DEF	AT	4
13700 / 12013	POS	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	4
14300 / 12463	DEF	AT last sample examined	POS	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-JAN-2001	**First Sample Examined:**	8000
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14463
Well Name:	SE002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12587
API Well Number:	608074022400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	8000 - 14463	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Serrano Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8000 / 7810	DEF	AT first sample examined	DEF	AT
8480 / 8174	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
10490 / 9636	DEF	AT reworked material	DEF	AT
12770 / 11322	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
13160 / 11614	DEF	AT reworked material	DEF	AT
13220 / 11659	DEF	AT reworked material	DEF	AT
13730 / 12035	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
14120 / 12327	POS	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT
14210 / 12395	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
14430 / 12562	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-DEC-2000	**First Sample Examined:**	8450
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13108
Well Name:	SE002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12145
API Well Number:	608074022401	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8450 - 13070	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Serrano Prospect

MD / TVD		Paleo Top Description			Ecozone
8450 / 8177	DEF	AT first sample examined	POS	AT	4
8660 / 8350	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8750 / 8425	DEF	AT gray shale	DEF	AT	4
8779 / 8449	POS	AT reworked material	DEF	AT	4
8780 / 8450	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
8870 / 8526	DEF	AT gray shale	DEF	AT	4
9590 / 9136	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
9650 / 9187	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10310 / 9753	DEF	AT gray shale	DEF	IN	4
10340 / 9779	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13100 / 12139	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-JAN-2001	**First Sample Examined:**	8450
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13108
Well Name:	SE002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12145
API Well Number:	608074022401	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	8450 - 13100	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Serrano Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8450 / 8177	DEF	AT first sample examined	DEF	AT
8451 / 8178	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
9590 / 9136	POS	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa T.R.	DEF	AT
9770 / 9290	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT
12230 / 11401	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12260 / 11427	DEF	AT reworked material	DEF	AT
12290 / 11452	DEF	AT reworked material	DEF	AT
12530 / 11655	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
13070 / 12113	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-MAR-2001	**First Sample Examined:**	8010
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12850
Well Name:	SE002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12110
API Well Number:	608074022402	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8010 - 12840	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8010 / 7819	DEF	AT first sample examined	POS	AT	4
8700 / 8446	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
12560 / 11863	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
12840 / 12101	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 516	**Date of Summary:**	01-MAR-2001	**First Sample Examined:**	8010
Lease Number:	G08252	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12850
Well Name:	SE002	**Paleo Done By:**	BECK BIOSTRAT INC.	**Borehole TVD:**	12110
API Well Number:	608074022402	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 12850	**Water Depth:**	3400
Public Info Code:	Y 03-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8010 / 7819	DEF	AT first sample examined	DEF	AT
8760 / 8503	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
12840 / 12101	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
12850 / 12110	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-2005
End Date: 31-DEC-2007

Area Block:	GB 561	**Date of Summary:**	01-NOV-2006	**First Sample Examined:**	5500
Lease Number:	G15914	**Source of Paleo:**	OPERATOR	**Borehole MD:**	32450
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	32440
API Well Number:	608074027900	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	5500 - 32450	**Water Depth:**	2384
Public Info Code:	Y 30-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Grand Cayman Prospect, consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5500 / 5500	DEF	AT first sample examined	DEF	IN	5
5619 / 5619	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	5
5620 / 5620	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
5830 / 5830	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
5950 / 5950	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
6309 / 6309	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	5
6310 / 6310	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
6580 / 6580	DEF	AT out-of-place section	DEF	AT	5
6609 / 6609	DEF	AT gypsum	DEF	AT	5
6610 / 6610	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
6640 / 6640	DEF	IN salt	DEF	AT	5
27910 / 27909	DEF	AT out-of-place section	DEF	AT	5
27929 / 27928	DEF	IN out-of-place section	DEF	AT	5
27930 / 27929	POS	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	5
28013 / 28012	DEF	AT - - - - -	DEF	AT	4
28070 / 28069	DEF	AT reworked material	DEF	AT	4
28160 / 28159	DEF	IN salt	DEF	AT	4
31640 / 31634	DEF	AT out-of-place section	POS	AT	5
31700 / 31694	DEF	IN out-of-place section	POS	AT	4
31910 / 31903	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	4
32450 / 32440	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 602	**Date of Summary:**	14-JUL-1996	**First Sample Examined:**	18000
Lease Number:	G11553	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24653
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24650
API Well Number:	608074015100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	13500 - 24642	**Water Depth:**	3665
Public Info Code:	Y 04-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
18000 /	DEF	AT	first sample examined	POS	AT	4
18480 /	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
18990 /	POS	IN	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
19439 /	POS	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
19440 /	POS	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
19470 /	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	5
21990 /	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	5
22050 /	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
22950 /	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
24090 /	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	5
24642 /	DEF	AT	last sample examined	DEF	IN	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 602	**Date of Summary:**	01-SEP-1996	**First Sample Examined:**	18130
Lease Number:	G11553	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24350
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24267
API Well Number:	608074015101	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	18130 - 24340	**Water Depth:**	3665
Public Info Code:	Y 06-SEP-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
18130 / 18129	DEF	AT	first sample examined	DEF	AT	4
18790 / 18788	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
19390 / 19380	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	5
19420 / 19409	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	5
22000 / 21918	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	5
22210 / 22128	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
22780 / 22698	POS	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
23920 / 23837	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
24250 / 24167	POS	AT	Lower Pliocene (Zanclian) Sphenolithus grandis	DEF	AT	4
24340 / 24257	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 602	**Date of Summary:**	30-JAN-1996	**First Sample Examined:**	15510
Lease Number:	G11553	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24960
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24313
API Well Number:	608074014400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	4965 - 24960	**Water Depth:**	3693
Public Info Code:	Y 20-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
15510 / 15507	DEF	AT	first sample examined	DEF	AT	
17370 / 17363	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
18390 / 18382	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
18870 / 18861	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	5
19260 / 19251	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	5
21570 / 21444	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
21750 / 21601	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
22430 / 22182	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
24360 / 23805	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
24810 / 24187	POS	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	IN	5
24960 / 24313	DEF	AT	last sample examined	DEF	IN	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 602	**Date of Summary:**	20-JAN-1997	**First Sample Examined:**	18180
Lease Number:	G11553	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24960
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24313
API Well Number:	608074014400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	18180 - 24960	**Water Depth:**	3693
Public Info Code:	Y 20-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
18180 / 18172	DEF	AT first sample examined	POS	AT	4
19260 / 19251	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
19650 / 19639	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
21750 / 21601	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
24180 / 23653	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
24960 / 24313	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 602	**Date of Summary:**	15-JUL-1999	**First Sample Examined:**	18200
Lease Number:	G11553	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24200
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23698
API Well Number:	608074014401	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	18200 - 24200	**Water Depth:**	3708
Public Info Code:	Y 23-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
18200 / 18192	DEF	AT first sample examined	DEF	AT
18410 / 18401	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
18950 / 18938	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
19310 / 19295	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
21620 / 21504	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
22430 / 22260	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT
23850 / 23436	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
24030 / 23572	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
24180 / 23684	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-2005
End Date: 31-DEC-2007

Area Block:	GB 657	**Date of Summary:**	01-SEP-2003	**First Sample Examined:**	7540
Lease Number:	G19154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14089
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	12637
API Well Number:	608074025500	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	7540 - 13930	**Water Depth:**	4600
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Shiner Deep Prospect

MD / TVD		Paleo Top Description			Ecozone
7540 / 7378	DEF	AT first sample examined	DEF	AT	
7541 / 7379	DEF	IN Pleistocene	DEF	AT	
7990 / 7748	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	POS	AT	4
8260 / 7960	DEF	AT - - - - -	DEF	AT	5
8440 / 8099	DEF	AT local marker planktic foram increase	DEF	AT	5
8800 / 8372	DEF	AT - - - - -	DEF	AT	4
8980 / 8509	DEF	AT - - - - -	DEF	AT	0
9695 / 9052	DEF	AT cement	DEF	AT	
9760 / 9101	DEF	AT - - - - -	POS	AT	4
10000 / 9284	DEF	AT local marker foram increase	POS	AT	4
10300 / 9512	DEF	AT reworked material	DEF	AT	
10540 / 9694	DEF	AT - - - - -	POS	AT	4
10750 / 9854	DEF	AT - - - - -	DEF	AT	0
10870 / 9945	DEF	AT - - - - -	DEF	AT	4
11170 / 10173	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
11171 / 10173	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
11470 / 10400	DEF	AT pyrite	DEF	AT	5
11530 / 10446	DEF	AT - - - - -	POS	AT	4
11890 / 10719	DEF	AT - - - - -	POS	AT	5
12010 / 10811	DEF	AT - - - - -	POS	AT	4
12130 / 10902	DEF	AT - - - - -	DEF	AT	0
12370 / 11084	DEF	AT - - - - -	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-2005
End Date: 31-DEC-2007

Area Block:	GB 657	**Date of Summary:**	01-SEP-2003	**First Sample Examined:**	7540
Lease Number:	G19154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14089
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	12637
API Well Number:	608074025500	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	7540 - 13930	**Water Depth:**	4600
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12400 / 11108	DEF	AT pyrite	POS	AT	5
12520 / 11202	DEF	AT - - - - -	POS	AT	4
12730 / 11374	DEF	AT - - - - -	DEF	AT	0
13270 / 11851	POS	AT local marker planktic foram increase	DEF	AT	5
13300 / 11878	DEF	AT pyrite	DEF	AT	5
13540 / 12103	DEF	AT - - - - -	POS	AT	4
13690 / 12247	DEF	AT - - - - -	DEF	AT	0
13840 / 12392	DEF	AT - - - - -	POS	AT	4
13870 / 12421	DEF	AT pyrite	POS	AT	4
13930 / 12480	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-2005
End Date: 31-DEC-2007

Area Block:	GB 657	**Date of Summary:**	01-SEP-2003	**First Sample Examined:**	13930
Lease Number:	G19154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18482
API Well Number:	608074025501	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	9655 - 20000	**Water Depth:**	4484
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Shiner Deep Prospect, 19419=beginning of partial repeat Pliocene section, with super-abundant to abundant pyrite to TD

MD / TVD		Paleo Top Description			Ecozone
13930 / 12441	DEF	AT first sample examined	POS	AT	4
14020 / 12529	DEF	AT - - - - -	POS	AT	6
14110 / 12617	DEF	AT - - - - -	DEF	AT	5
14230 / 12736	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
14260 / 12766	DEF	AT pyrite	DEF	AT	4
14680 / 13185	DEF	AT - - - - -	POS	AT	5
14770 / 13275	DEF	AT reworked material	DEF	AT	5
14920 / 13425	DEF	AT pyrite	DEF	AT	5
15520 / 14024	DEF	AT - - - - -	POS	AT	5
15940 / 14443	DEF	AT local marker planktic foram increase	DEF	AT	5
15970 / 14473	DEF	AT pyrite	DEF	AT	5
16419 / 14921	DEF	AT pyrite	DEF	AT	6
16420 / 14922	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	6
16510 / 15011	DEF	AT - - - - -	POS	AT	5
16630 / 15131	DEF	AT pyrite	POS	AT	5
16810 / 15309	DEF	AT local marker planktic foram increase	DEF	IN	6
16840 / 15339	DEF	AT pyrite	DEF	IN	6
16855 / 15354	DEF	AT cement	DEF	IN	6
16959 / 15457	DEF	AT local marker planktic foram increase	DEF	IN	6
16960 / 15458	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	6
16990 / 15487	DEF	AT - - - - -	DEF	AT	5
18040 / 16522	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	POS	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 657	**Date of Summary:**	01-SEP-2003	**First Sample Examined:**	13930
Lease Number:	G19154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18482
API Well Number:	608074025501	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	9655 - 20000	**Water Depth:**	4484
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18280 / 16762	DEF	AT - - - - -	POS	AT	5
18340 / 16822	POS	AT Upper Pliocene (Piacenzian) Arenaceous fauna	POS	AT	5
18580 / 17062	DEF	AT - - - - -	DEF	AT	5
18730 / 17212	DEF	AT pyrite	DEF	AT	5
18849 / 17331	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
18850 / 17332	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
18940 / 17422	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
18968 / 17450	DEF	AT limestone	DEF	AT	5
18969 / 17451	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
18970 / 17452	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
19029 / 17511	DEF	AT pyrite	POS	AT	6
19030 / 17512	DEF	IN Lower Pliocene Zanclian Stage	POS	AT	6
19090 / 17572	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	POS	AT	6
19119 / 17601	DEF	AT pyrite	POS	AT	6
19120 / 17602	DEF	AT local marker planktic foram increase	POS	AT	6
19389 / 17871	DEF	AT pyrite	DEF	IN	6
19390 / 17872	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	6
19419 / 17901	DEF	AT pyrite	DEF	IN	6
19420 / 17902	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	6
19480 / 17962	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	6
19540 / 18022	DEF	AT pyrite	DEF	IN	6
19570 / 18052	DEF	AT - - - - -	DEF	AT	5
19660 / 18142	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
19690 / 18172	POS	IN Upper Miocene (Messinian) Globorotalia margaritae primitiva	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-2005
End Date: 31-DEC-2007

Area Block:	GB 657	**Date of Summary:**	01-SEP-2003	**First Sample Examined:**	13930
Lease Number:	G19154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	18482
API Well Number:	608074025501	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	9655 - 20000	**Water Depth:**	4484
Public Info Code:	Y 30-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
19838 / 18320	DEF AT gouge	DEF AT
19839 / 18321	DEF AT anhydrite	DEF AT
19840 / 18322	DEF AT salt	DEF AT
20000 / 18482	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-2005
End Date: 31-DEC-2007

Area Block:	GB 873	**Date of Summary:**	11-APR-2007	**First Sample Examined:**	22300
Lease Number:	G17456	**Source of Paleo:**	OPERATOR	**Borehole MD:**	31831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	31819
API Well Number:	608074028300	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	22300 - 31831	**Water Depth:**	4705
Public Info Code:	Y 22-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Tamara Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
22300 / 22299	DEF	AT	first sample examined	DEF	AT	
22301 / 22300	DEF	IN	salt	DEF	AT	
22720 / 22719	DEF	AT	out-of-place section	DEF	AT	
24070 / 24069	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
24080 / 24079	DEF	AT	base of salt	DEF	AT	
24100 / 24099	DEF	AT	local marker floral increase	DEF	AT	
24189 / 24188	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
24190 / 24189	DEF	AT	Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT	
24400 / 24399	DEF	AT	local marker floral increase	DEF	AT	
24700 / 24699	DEF	AT	local marker floral increase	DEF	AT	
24910 / 24909	DEF	AT	Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	
25510 / 25508	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
25780 / 25778	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
25960 / 25958	DEF	AT	local marker floral increase	DEF	AT	
26740 / 26738	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	
26890 / 26888	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
26950 / 26948	DEF	AT	local marker floral increase	DEF	AT	
26980 / 26978	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
27040 / 27038	POS	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	
27130 / 27128	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
27370 / 27368	DEF	AT	floral flood	DEF	AT	
27550 / 27548	DEF	AT	Middle Miocene (Serravallian) Discoaster musicus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 873	**Date of Summary:**	11-APR-2007	**First Sample Examined:**	22300
Lease Number:	G17456	**Source of Paleo:**	OPERATOR	**Borehole MD:**	31831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	31819
API Well Number:	608074028300	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	22300 - 31831	**Water Depth:**	4705
Public Info Code:	Y 22-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
27760 / 27758	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
27790 / 27788	DEF	AT local marker floral increase	DEF	AT
28210 / 28208	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
28389 / 28386	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
28390 / 28387	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
28420 / 28417	DEF	AT reworked material	DEF	AT
28540 / 28537	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
28990 / 28987	DEF	AT local marker floral increase	DEF	AT
29320 / 29316	DEF	AT local marker floral decrease	DEF	AT
29620 / 29615	DEF	AT local marker floral increase	DEF	AT
30160 / 30154	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
30220 / 30214	DEF	AT reworked material	DEF	AT
30250 / 30244	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
30399 / 30392	DEF	AT Middle Miocene (Langhian) Helicosphaera mediterranea	DEF	AT
30400 / 30393	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
30490 / 30483	POS	AT reworked material	DEF	AT
30518 / 30511	POS	AT unconformity	DEF	AT
30519 / 30512	POS	AT fault	DEF	AT
30520 / 30513	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
30580 / 30573	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
30790 / 30782	DEF	AT reworked material	DEF	AT
30850 / 30842	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT
31000 / 30991	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
31300 / 31290	DEF	AT local marker floral increase	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 873	**Date of Summary:**	11-APR-2007	**First Sample Examined:**	22300
Lease Number:	G17456	**Source of Paleo:**	OPERATOR	**Borehole MD:**	31831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	31819
API Well Number:	608074028300	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	22300 - 31831	**Water Depth:**	4705
Public Info Code:	Y 22-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
31420 / 31410	DEF	AT reworked material	DEF	AT
31450 / 31439	DEF	AT local marker floral increase	DEF	AT
31810 / 31798	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-2005
End Date: 31-DEC-2007

Area Block:	GB 873	**Date of Summary:**	12-APR-2007	**First Sample Examined:**	22300
Lease Number:	G17456	**Source of Paleo:**	OPERATOR	**Borehole MD:**	31831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	31819
API Well Number:	608074028300	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	22300 - 31840	**Water Depth:**	4705
Public Info Code:	Y 22-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Tamara Prospect

MD / TVD			Paleo Top Description			Ecozone
22300 / 22299	DEF	AT	first sample examined	DEF	AT	
22301 / 22300	DEF	IN	salt	DEF	AT	
22720 / 22719	DEF	AT	out-of-place section	DEF	AT	
23980 / 23979	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	
24010 / 24009	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	
24080 / 24079	DEF	AT	base of salt	DEF	AT	
24160 / 24159	DEF	IN	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	
24940 / 24939	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	
25479 / 25477	DEF	AT	pyrite	DEF	AT	
25480 / 25478	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	
25660 / 25658	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	
25810 / 25808	POS	IN	Middle Miocene (Serravallian) Robulus 5 / 55	DEF	AT	
26740 / 26738	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	
26890 / 26888	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
27100 / 27098	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	
27370 / 27368	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
27460 / 27458	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	
27760 / 27758	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	
27790 / 27788	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	
28450 / 28447	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	
30250 / 30244	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	
30520 / 30513	DEF	AT	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GB 873	**Date of Summary:**	12-APR-2007	**First Sample Examined:**	22300
Lease Number:	G17456	**Source of Paleo:**	OPERATOR	**Borehole MD:**	31831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	31819
API Well Number:	608074028300	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	22300 - 31840	**Water Depth:**	4705
Public Info Code:	Y 22-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
31840 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 6	**Date of Summary:**	24-MAR-1999	**First Sample Examined:**	5190
Lease Number:	G06987	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8092
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5268
API Well Number:	608114012503	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 8080	**Water Depth:**	622
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 5640=I-3 fauna, 6800=local Uvigerina acme, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5190 / 3868	DEF	AT first sample examined	DEF	IN	2
5191 / 3869	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	2
5400 / 3967	DEF	AT pyrite	DEF	IN	2
5610 / 4068	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5640 / 4082	DEF	AT local marker foram increase	DEF	AT	2
5700 / 4110	DEF	AT local marker foram increase	DEF	IN	2
6120 / 4310	DEF	AT brown shale	DEF	IN	2
6360 / 4424	DEF	AT drilling material	DEF	IN	2
6570 / 4525	DEF	AT local marker foram increase	DEF	AT	2
6800 / 4635	DEF	AT local marker benthic foram increase	DEF	IN	2
6860 / 4664	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6950 / 4709	DEF	AT pyrite	DEF	AT	3
6980 / 4725	DEF	AT local marker foram increase	DEF	AT	3
7010 / 4740	DEF	AT faunal change (no faunal increase)	DEF	AT	2
7040 / 4756	DEF	AT pyrite	DEF	AT	2
7190 / 4833	DEF	AT local marker foram increase	DEF	IN	2
7340 / 4909	DEF	AT drilling material	DEF	IN	2
7400 / 4938	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
7489 / 4982	POS	AT fault	DEF	AT	4
7490 / 4982	POS	AT gouge	DEF	AT	4
7520 / 4996	DEF	AT faunal change (no faunal increase)	DEF	IN	2
7730 / 5097	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-2005
End Date: 31-DEC-2007

Area Block:	GC 6	**Date of Summary:**	24-MAR-1999	**First Sample Examined:**	5190
Lease Number:	G06987	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8092
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5268
API Well Number:	608114012503	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	5190 - 8080	**Water Depth:**	622
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7850 / 5154	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	2
7970 / 5211	DEF	AT anhydrite	POS	AT	2
8080 / 5262	DEF	AT last sample examined	POS	AT	2

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 6	**Date of Summary:**	11-APR-1999	**First Sample Examined:**	6330
Lease Number:	G06987	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8092
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5268
API Well Number:	608114012503	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	6330 - 8080	**Water Depth:**	622
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
6330 / 4410	DEF	AT first sample examined	DEF	AT
6830 / 4650	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
7520 / 4996	DEF	AT out-of-place section	DEF	AT
7521 / 4997	POS	AT gouge	DEF	AT
7580 / 5025	DEF	AT reworked material	DEF	AT
8080 / 5262	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-2005
End Date: 31-DEC-2007

Area Block:	GC 18	**Date of Summary:**	01-JUL-1996	**First Sample Examined:**	9160
Lease Number:	G04940	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10500
Well Name:	A007	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	10169
API Well Number:	608114007301	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	9160 - 10480	**Water Depth:**	750
Public Info Code:	Y 18-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9160 / 8896	DEF	AT first sample examined	DEF	AT	4
9250 / 8980	DEF	AT local marker foram increase	DEF	AT	4
9400 / 9119	DEF	AT local marker foram increase	DEF	AT	5
10480 / 10150	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 18	**Date of Summary:**	24-OCT-1996	**First Sample Examined:**	0
Lease Number:	G05809	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17124
Well Name:	A024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14310
API Well Number:	608114019301	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	158
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	760
Public Info Code:	Y 07-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13480 / 11354	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
14680 / 12311	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
14710 / 12335	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 18	**Date of Summary:**	28-MAR-1997	**First Sample Examined:**	6795
Lease Number:	G05809	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17715
Well Name:	A029	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14363
API Well Number:	608114021200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	155
Paleo Report Num:	1 of 1	**Sample Range:**	6795 - 17460	**Water Depth:**	760
Public Info Code:	Y 17-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6795 / 5916	DEF	AT first sample examined	DEF	AT	4
7020 / 6090	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
9180 / 7754	DEF	AT - - - - -	DEF	AT	5
9300 / 7847	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
9870 / 8292	DEF	AT - - - - -	DEF	AT	4
11130 / 9270	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	5
13830 / 11347	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
13950 / 11442	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
15090 / 12326	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
15180 / 12395	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	5
15300 / 12488	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
15330 / 12511	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
17460 / 14148	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-2005
End Date: 31-DEC-2007

Area Block:	GC 20	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	9990
Lease Number:	G15531	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18565
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18516
API Well Number:	608114021300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	2490 - 18577	**Water Depth:**	880
Public Info Code:	Y 04-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9990 / 9986	DEF	AT	first sample examined	DEF	IN	3
10020 / 10016	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
10080 / 10076	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
10980 / 10976	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	3
11580 / 11576	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	AT	4
12210 / 12206	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
12270 / 12266	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12330 / 12326	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
12480 / 12476	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
12510 / 12506	DEF	IN	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
12930 / 12926	DEF	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
13500 / 13496	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
13710 / 13706	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
13950 / 13946	DEF	IN	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
14970 / 14966	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
15990 / 15977	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
16770 / 16747	POS	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
17610 / 17576	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
18570 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 89	**Date of Summary:**	02-JUN-1997	**First Sample Examined:**	4500
Lease Number:	G15540	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17660
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	608114022000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 17658	**Water Depth:**	668
Public Info Code:	Y 24-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	POS	AT	3
5520 / 5520	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	3
5580 / 5580	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	3
7260 / 7259	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7920 / 7919	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
8550 / 8549	DEF	IN Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
9180 / 9179	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
9480 / 9479	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
9960 / 9959	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
10050 / 10049	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
11850 / 11848	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
11940 / 11938	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12090 / 12088	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
12360 / 12358	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
12510 / 12507	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
12570 / 12567	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
12900 / 12897	POS	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	4
13470 / 13451	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
13770 / 13731	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
13950 / 13898	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
14400 / 14315	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
14760 / 14645	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-2005
End Date: 31-DEC-2007

Area Block:	GC 89	**Date of Summary:**	02-JUN-1997	**First Sample Examined:**	4500
Lease Number:	G15540	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17660
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	608114022000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 17658	**Water Depth:**	668
Public Info Code:	Y 24-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
14790 / 14673	POS	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
14880 / 14756	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	4
14890 / 14765	DEF	AT	salt	POS	AT	
15960 / 15806	DEF	AT	base of salt	POS	AT	4
16170 / 16016	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
16440 / 16285	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16680 / 16525	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
16740 / 16585	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
16980 / 16825	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
17610 / 17454	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
17658 / 17502	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 89	**Date of Summary:**	19-JUN-1997	**First Sample Examined:**	7130
Lease Number:	G15540	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12270
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11425
API Well Number:	608114022001	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	7130 - 12270	**Water Depth:**	695
Public Info Code:	Y 13-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7130 / 7128	DEF	AT first sample examined	DEF	AT	
8720 / 8571	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
9500 / 9193	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9800 / 9432	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	
9890 / 9504	POS	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
10490 / 9981	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
10520 / 10005	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
10580 / 10053	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
12270 / 11424	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 110	**Date of Summary:**	24-JAN-1996	**First Sample Examined:**	7000
Lease Number:	G14023	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12960
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11736
API Well Number:	608114020600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	7000 - 12990	**Water Depth:**	1730
Public Info Code:	Y 21-MAR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7000 / 6998	DEF	AT	first sample examined	DEF	AT	4
7240 / 7238	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
8810 / 8808	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	4
8840 / 8838	POS	AT	Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF	AT	4
8900 / 8897	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
9830 / 9796	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	4
10700 / 10555	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
12080 / 11311	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	4
12200 / 11370	DEF	IN	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
12620 / 11570	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
12889 / 11701	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12890 / 11701	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
12990 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 112	**Date of Summary:**	01-JAN-1998	**First Sample Examined:**	14220
Lease Number:	G15545	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20422
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	20417
API Well Number:	608114022100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 20228	**Water Depth:**	1730
Public Info Code:	Y 18-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Angus Prospect

MD / TVD		Paleo Top Description			Ecozone
14220 /	DEF	AT first sample examined	POS	AT	4
14550 /	POS	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	POS	AT	4
14610 /	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	POS	AT	4
14789 /	POS	AT pyrite	POS	AT	4
14790 /	DEF	AT local marker foram increase	POS	AT	4
14850 /	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	POS	AT	4
14880 /	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	4
15000 /	DEF	AT cement	POS	AT	4
15210 /	DEF	AT - - - - -	POS	IN	4
15450 /	DEF	AT local marker planktic foram increase	POS	IN	4
15510 /	DEF	AT local marker foram increase	POS	IN	4
15900 /	DEF	AT sand	DEF	AT	5
15930 /	DEF	AT local marker planktic foram increase	DEF	AT	5
15960 /	DEF	AT local marker foram increase	DEF	IN	4
16020 /	DEF	AT pyrite	DEF	IN	4
16980 /	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
17010 /	DEF	AT - - - - -	POS	AT	4
17460 /	DEF	AT - - - - -	POS	IN	4
18120 /	DEF	AT - - - - -	DEF	AT	4
18180 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18570 /	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
18690 /	POS	AT local marker foram increase	DEF	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 112	**Date of Summary:**	01-JAN-1998	**First Sample Examined:**	14220
Lease Number:	G15545	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20422
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	20417
API Well Number:	608114022100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 20228	**Water Depth:**	1730
Public Info Code:	Y 18-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
18750 /	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
19410 /	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
19530 /	DEF	AT - - - - -	POS	AT	5
19650 /	DEF	AT local marker foram increase	POS	AT	5
19710 /	DEF	AT - - - - -	DEF	IN	4
19830 /	DEF	AT sand	DEF	AT	4
20070 /	DEF	AT - - - - -	DEF	IN	4
20228 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 112	**Date of Summary:**	01-JAN-1998	**First Sample Examined:**	13500
Lease Number:	G15545	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16012
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	15400
API Well Number:	608114022101	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	13500 - 16012	**Water Depth:**	1730
Public Info Code:	Y 08-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
13500 / 13000	DEF	AT	first sample examined	DEF	AT	
13501 / 13001	POS	IN	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	
13920 / 13355	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
14339 / 13744	DEF	AT	sand	POS	AT	3
14340 / 13745	DEF	AT	local marker foram increase	POS	AT	3
14400 / 13802	DEF	AT	local marker foram increase	POS	AT	3
14520 / 13918	POS	AT	Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	POS	AT	4
14580 / 13976	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	4
15180 / 14570	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
15270 / 14660	DEF	AT	local marker foram increase	DEF	IN	4
16012 / 15401	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-2005
End Date: 31-DEC-2007

Area Block:	GC 112	**Date of Summary:**	01-JAN-1998	**First Sample Examined:**	13500
Lease Number:	G15545	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16012
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	15400
API Well Number:	608114022101	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	13500 - 16012	**Water Depth:**	1730
Public Info Code:	Y 08-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Angus Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
13500 / 13000	DEF	AT	first sample examined	DEF	AT	
13501 / 13001	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
13860 / 13302	DEF	AT	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	
14760 / 14153	DEF	IN	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	
15180 / 14570	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
15600 / 14989	DEF	AT	local marker floral increase	DEF	AT	
15601 / 14990	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
16012 / 15401	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	26-DEC-2001	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
3510 / 3510	DEF	AT first sample examined	DEF	IN	4
3780 / 3780	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	4
3840 / 3839	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
4350 / 4349	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
4380 / 4379	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	4
4500 / 4499	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	4
4560 / 4559	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
4680 / 4679	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
5099 / 5098	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
5100 / 5099	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
5430 / 5428	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
5460 / 5458	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	4
5790 / 5788	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	4
5819 / 5817	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	4
5820 / 5818	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
5880 / 5878	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
5999 / 5997	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	4
6000 / 5998	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
6029 / 6027	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
6030 / 6028	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
6059 / 6057	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
6060 / 6058	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	26-DEC-2001	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
6178 / 6175	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	5
6179 / 6176	DEF	AT anhydrite	DEF	AT	5
6180 / 6177	POS	AT salt	DEF	AT	5
6210 / 6207	DEF	AT salt	DEF	AT	
6240 / 6237	DEF	AT sample gap top	DEF	AT	
14400 / 14125	DEF	AT sample gap bottom	DEF	AT	
14550 / 14257	DEF	AT base of salt	DEF	AT	
14551 / 14258	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
14610 / 14310	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
14640 / 14337	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
14730 / 14416	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
15000 / 14653	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
15030 / 14680	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
15060 / 14706	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	
15210 / 14836	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
15240 / 14862	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
15330 / 14942	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15396 / 15001	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15420 / 15022	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	
16050 / 15579	DEF	AT local marker floral increase	DEF	AT	
16080 / 15605	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
16350 / 15844	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
16740 / 16190	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
16800 / 16244	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	26-DEC-2001	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
16830 / 16271	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
20490 / 19512	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
21870 / 20735	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
23278 / 22000	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	27-DEC-2001	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	2 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
3510 / 3510	DEF	AT first sample examined	DEF AT	
3780 / 3780	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
4380 / 4379	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
4500 / 4499	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
4680 / 4679	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
5100 / 5099	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
5430 / 5428	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
5790 / 5788	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
5820 / 5818	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
6000 / 5998	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
6030 / 6028	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
6060 / 6058	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
6180 / 6177	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6210 / 6207	DEF	AT salt	DEF AT	
6214 / 6211	DEF	AT sample gap top	DEF AT	
14400 / 14125	DEF	AT sample gap bottom	DEF AT	
14550 / 14257	DEF	AT base of salt	DEF AT	
14551 / 14258	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
14640 / 14337	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
14730 / 14416	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
15000 / 14653	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
15060 / 14706	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	27-DEC-2001	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	2 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
15240 / 14862	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
15330 / 14942	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
15396 / 15001	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
16050 / 15579	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
16350 / 15844	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
16530 / 16003	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
16800 / 16244	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
16830 / 16271	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
20490 / 19512	POS	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
21870 / 20735	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
23278 / 22000	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	08-JAN-2002	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	3 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 16800=significant reoccurrence of Globigerina nepenthes, with distinct floral change, and no Miocene fauna, 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	4
3750 / 3750	DEF	AT - - - - -	DEF	IN	4
3840 / 3839	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
3930 / 3929	DEF	AT - - - - -	DEF	AT	4
4350 / 4349	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	4
4560 / 4559	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
5100 / 5099	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
5460 / 5458	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	4
5820 / 5818	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
5880 / 5878	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
6000 / 5998	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
6030 / 6028	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
6060 / 6058	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
6179 / 6176	DEF	AT anhydrite	DEF	AT	5
6180 / 6177	DEF	AT salt	DEF	AT	5
6240 / 6237	DEF	AT sample gap top	DEF	AT	5
14400 / 14125	DEF	AT sample gap bottom	DEF	AT	5
14550 / 14257	DEF	AT base of salt	DEF	IN	4
14610 / 14310	POS	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
15030 / 14680	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
15210 / 14836	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-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	08-JAN-2002	**First Sample Examined:**	3510
Lease Number:	G22930	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23278
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22000
API Well Number:	608114030700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	3 of 3	**Sample Range:**	3510 - 23278	**Water Depth:**	1003
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
15420 / 15022	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
16740 / 16190	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
16800 / 16244	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
19920 / 19005	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
21450 / 20363	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
21690 / 20576	DEF	AT	- - - - -	DEF	AT	5
22110 / 20948	DEF	AT	- - - - -	DEF	IN	4
23278 / 22000	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-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	11-FEB-2002	**First Sample Examined:**	13980
Lease Number:	G22932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16700
API Well Number:	608114030701	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	13980 - 16900	**Water Depth:**	1003
Public Info Code:	Y 20-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13980 / 13781	DEF	AT first sample examined	DEF	AT
13981 / 13782	DEF	IN salt	DEF	AT
14070 / 13871	DEF	AT base of salt	DEF	AT
14071 / 13872	DEF	AT out-of-place section	DEF	AT
14100 / 13901	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
14250 / 14051	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
15570 / 15371	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
16200 / 16001	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
16740 / 16541	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
16900 / 16701	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 143	**Date of Summary:**	14-FEB-2002	**First Sample Examined:**	13950
Lease Number:	G22932	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16900
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16700
API Well Number:	608114030701	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	13950 - 16900	**Water Depth:**	1003
Public Info Code:	Y 20-MAR-2006	**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
13950 / 13751	DEF	AT	first sample examined	DEF	AT	
13951 / 13752	DEF	IN	salt	DEF	AT	
14070 / 13871	DEF	AT	base of salt	DEF	IN	4
14071 / 13872	POS	AT	out-of-place section	DEF	IN	4
14250 / 14051	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
14640 / 14441	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
16230 / 16031	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
16740 / 16541	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
16900 / 16701	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-2005
End Date: 31-DEC-2007

Area Block:	GC 158	**Date of Summary:**	22-APR-1999	**First Sample Examined:**	9090
Lease Number:	G07995	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16559
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16227
API Well Number:	608115008700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	9090 - 16550	**Water Depth:**	2841
Public Info Code:	Y 05-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9090 / 9088	DEF	AT first sample examined	POS	IN	3
9390 / 9387	DEF	AT local marker foram increase	DEF	IN	3
9480 / 9477	DEF	AT local marker foram increase	DEF	IN	4
9690 / 9685	DEF	IN Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	IN	4
12870 / 12761	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	3
14120 / 13939	DEF	AT local marker foram increase	DEF	AT	4
14720 / 14503	DEF	AT local marker foram increase	DEF	IN	3
14780 / 14559	DEF	AT local marker foram increase	DEF	AT	4
15320 / 15064	DEF	AT local marker foram increase	DEF	IN	4
15920 / 15625	POS	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
16250 / 15935	DEF	AT local marker foram increase	DEF	AT	4
16340 / 16019	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
16430 / 16104	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
16460 / 16132	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
16490 / 16160	DEF	AT local marker planktic foram increase	DEF	IN	4
16550 / 16217	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-2005
End Date: 31-DEC-2007

Area Block:	GC 158	**Date of Summary:**	07-JUN-1999	**First Sample Examined:**	9090
Lease Number:	G07995	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16559
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16227
API Well Number:	608115008700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	9090 - 16559	**Water Depth:**	2841
Public Info Code:	Y 05-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9090 / 9088	DEF	AT	first sample examined	POS	AT	4
9120 / 9118	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
12240 / 12168	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	3
12690 / 12592	POS	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	3
14239 / 14051	POS	AT	reworked material	DEF	AT	4
14240 / 14051	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
15320 / 15064	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
15440 / 15176	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
15920 / 15625	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
16339 / 16018	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
16340 / 16019	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
16369 / 16047	DEF	IN	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
16370 / 16048	POS	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
16430 / 16104	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
16559 / 16225	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 173	**Date of Summary:**	01-MAY-1997	**First Sample Examined:**	6200
Lease Number:	G16701	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15003
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	15000
API Well Number:	608115011900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	6200 - 15005	**Water Depth:**	3080
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6200 / 6199	DEF	AT first sample examined	DEF AT	
7040 / 7039	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
7280 / 7279	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
11630 / 11628	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
11780 / 11778	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
12980 / 12978	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
13010 / 13008	DEF	AT sample gap top	DEF AT	
13234 / 13232	DEF	AT sample gap bottom	DEF AT	
13235 / 13233	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
14540 / 14537	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
15005 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 177	**Date of Summary:**	28-SEP-1999	**First Sample Examined:**	0
Lease Number:	G16702	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12156
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12087
API Well Number:	608114025600	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1487
Public Info Code:	Y 31-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9846 / 9845	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
11220 / 11202	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 200	**Date of Summary:**	10-JUL-1997	**First Sample Examined:**	15980
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18700
Well Name:	TA002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15530
API Well Number:	608114021700	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	15980 - 18700	**Water Depth:**	2670
Public Info Code:	Y 24-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Troika Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
15980 / 13497	DEF	AT first sample examined	DEF	AT
15981 / 13498	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
16670 / 14012	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
18260 / 15209	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
18290 / 15231	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
18380 / 15298	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
18700 / 15531	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-2005
End Date: 31-DEC-2007

Area Block:	GC 200	**Date of Summary:**	10-JUL-1997	**First Sample Examined:**	17344
Lease Number:	G11043	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18454
Well Name:	TA002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15431
API Well Number:	608114021701	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	17344 - 18450	**Water Depth:**	2670
Public Info Code:	Y 24-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Troika Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
17344 / 14518	DEF	AT first sample examined	DEF	AT
17345 / 14519	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
18120 / 15147	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
18150 / 15173	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
18240 / 15249	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
18450 / 15427	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-2005
End Date: 31-DEC-2007

Area Block:	GC 200	**Date of Summary:**	04-SEP-1997	**First Sample Examined:**	14466
Lease Number:	G12209	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16930
Well Name:	TA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15928
API Well Number:	608114021600	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	14465 - 16430	**Water Depth:**	2670
Public Info Code:	Y 22-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Troika Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
14465 / 13465	DEF	AT	first sample examined	DEF	AT	
14466 / 13466	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
14940 / 13940	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
16380 / 15379	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
16430 / 15429	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-2005
End Date: 31-DEC-2007

Area Block:	GC 200	**Date of Summary:**	14-JUL-1997	**First Sample Examined:**	14598
Lease Number:	G12209	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17050
Well Name:	TA003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15481
API Well Number:	608114021800	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	14598 - 17050	**Water Depth:**	2670
Public Info Code:	Y 08-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Troika Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
14598 / 13346	DEF	AT first sample examined	DEF	AT
14599 / 13347	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
15200 / 13871	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
16520 / 15022	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
16550 / 15049	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
16580 / 15075	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
17050 / 15481	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-2005
End Date: 31-DEC-2007

Area Block:	GC 205	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	4860
Lease Number:	G05911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12660
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12640
API Well Number:	608115008800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	4860 - 12660	**Water Depth:**	2600
Public Info Code:	Y 16-FEB-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Genesis Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4860 / 4860	DEF	AT first sample examined	DEF	AT	
5210 / 5210	DEF	AT - - - - -	DEF	AT	1
6140 / 6140	DEF	AT - - - - -	DEF	AT	2
6650 / 6650	DEF	AT - - - - -	DEF	AT	4
6680 / 6680	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	4
7770 / 7770	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
8010 / 8010	DEF	AT - - - - -	DEF	IN	3
9780 / 9776	DEF	AT - - - - -	DEF	IN	2
10440 / 10428	DEF	AT - - - - -	DEF	IN	4
10620 / 10606	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
10980 / 10963	POS	AT transported shelf fauna	DEF	IN	2
11430 / 11412	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	2
11700 / 11681	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
11730 / 11711	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
11970 / 11951	POS	AT transported shelf fauna	POS	AT	2
12180 / 12161	POS	AT transported outer shelf facies	POS	IN	3
12480 / 12461	POS	AT transported shelf fauna	POS	AT	2
12660 / 12641	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-2005
End Date: 31-DEC-2007

Area Block:	GC 205	**Date of Summary:**	01-SEP-1995	**First Sample Examined:**	8970
Lease Number:	G05911	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13665
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12967
API Well Number:	608115008801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	8970 - 13680	**Water Depth:**	2600
Public Info Code:	Y 23-MAR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Genesis Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8970 / 8970	DEF	AT first sample examined	DEF	AT	3
9840 / 9821	DEF	AT - - - - -	DEF	AT	2
10410 / 10349	DEF	AT - - - - -	DEF	AT	4
10800 / 10683	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
11280 / 11072	DEF	AT - - - - -	DEF	AT	2
11610 / 11336	DEF	AT - - - - -	DEF	AT	4
12300 / 11883	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	4
12630 / 12142	DEF	AT - - - - -	DEF	AT	3
13620 / 12931	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
13650 / 12954	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	3
13680 /	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 212	**Date of Summary:**	23-OCT-1998	**First Sample Examined:**	4125
Lease Number:	G18344	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12840
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12157
API Well Number:	608114023200	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	4125 - 12840	**Water Depth:**	2585
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4125 / 4125	DEF	AT first sample examined	POS	AT	4
4126 / 4126	DEF	AT cement	POS	AT	4
5390 / 5389	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	POS	IN	4
7950 / 7945	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	POS	IN	4
9780 / 9713	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	POS	IN	4
11550 / 11119	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
12149 / 11596	DEF	AT condensed section	DEF	IN	4
12150 / 11597	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	IN	4
12270 / 11691	DEF	AT faunal change (no faunal increase)	DEF	AT	5
12300 / 11715	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
12840 / 12157	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-2005
End Date: 31-DEC-2007

Area Block:	GC 212	**Date of Summary:**	23-OCT-1998	**First Sample Examined:**	4125
Lease Number:	G18344	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12840
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12157
API Well Number:	608114023200	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	4125 - 12840	**Water Depth:**	2585
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4125 / 4125	DEF	AT first sample examined	DEF AT	
5940 / 5937	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
8550 / 8543	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
9748 / 9686	DEF	AT maximum flooding surface	DEF AT	
9750 / 9687	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
9780 / 9713	DEF	AT condensed section	DEF AT	
9781 / 9714	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
10889 / 10601	DEF	AT maximum flooding surface	DEF AT	
10890 / 10602	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
11550 / 11119	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
11609 / 11166	DEF	AT maximum flooding surface	DEF AT	
11610 / 11167	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
12090 / 11549	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
12150 / 11597	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
12299 / 11714	DEF	AT maximum flooding surface	DEF AT	
12300 / 11715	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
12419 / 11811	DEF	AT maximum flooding surface	DEF AT	
12420 / 11811	DEF	IN condensed section	DEF AT	
12421 / 11812	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12449 / 11835	DEF	AT maximum flooding surface	DEF AT	
12450 / 11836	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12840 / 12157	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-2005
End Date: 31-DEC-2007

Area Block:	GC 246	**Date of Summary:**	29-JAN-2007	**First Sample Examined:**	4966
Lease Number:	G16716	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16130
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15264
API Well Number:	608114048500	**Drilling Operator:**	WOODSIDE ENERGY USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4966 - 16130	**Water Depth:**	3271
Public Info Code:	Y 24-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
4966 / 4966	DEF	AT first sample examined	DEF	IN	4
7140 / 7140	DEF	AT - - - - -	DEF	AT	5
7320 / 7320	DEF	AT - - - - -	DEF	IN	5
7770 / 7770	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
8010 / 8010	DEF	AT - - - - -	DEF	AT	4
11530 / 11279	POS	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	4
12430 / 12044	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
13239 / 12739	POS	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	5
13240 / 12740	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
13330 / 12817	DEF	AT - - - - -	DEF	AT	3
14270 / 13630	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	3
14390 / 13735	POS	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	3
14450 / 13787	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	3
14659 / 13971	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
14660 / 13972	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
14720 / 14024	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	5
14750 / 14050	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	5
14840 / 14129	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
15050 / 14312	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	5
15199 / 14442	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	IN	5
15200 / 14443	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
15290 / 14522	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-2005
End Date: 31-DEC-2007

Area Block:	GC 246	**Date of Summary:**	29-JAN-2007	**First Sample Examined:**	4966
Lease Number:	G16716	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16130
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15264
API Well Number:	608114048500	**Drilling Operator:**	WOODSIDE ENERGY USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4966 - 16130	**Water Depth:**	3271
Public Info Code:	Y 24-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15489 / 14697	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	4
15490 / 14698	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
15500 / 14707	DEF	AT - - - - -	DEF	AT	5
15530 / 14734	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
15830 / 14999	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	5
15860 / 15025	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
15890 / 15052	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
15919 / 15078	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
15920 / 15078	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
15949 / 15104	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	6
15950 / 15105	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
16010 / 15158	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	6
16039 / 15183	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
16040 / 15184	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
16100 / 15237	DEF	AT salt	DEF	AT	6
16130 / 15264	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-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	20-OCT-1996	**First Sample Examined:**	9000
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16494
API Well Number:	608115009700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 3	**Sample Range:**	9000 - 16000	**Water Depth:**	3328
Public Info Code:	Y 11-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Glider Prospect, original hole report

MD / TVD		Paleo Top Description			Ecozone
9000 / 8999	DEF	AT first sample examined	DEF	AT	4
9120 / 9118	DEF	AT - - - - -	DEF	IN	3
9180 / 9178	DEF	AT - - - - -	DEF	AT	4
9240 / 9238	DEF	AT - - - - -	DEF	IN	3
9330 / 9328	DEF	AT - - - - -	DEF	AT	4
9360 / 9358	DEF	AT - - - - -	DEF	IN	3
9420 / 9418	DEF	AT - - - - -	DEF	AT	4
9480 / 9478	DEF	AT - - - - -	DEF	IN	3
9510 / 9508	DEF	AT - - - - -	DEF	AT	4
9540 / 9538	DEF	AT - - - - -	DEF	IN	3
9570 / 9568	DEF	AT - - - - -	DEF	AT	4
9600 / 9598	DEF	AT - - - - -	DEF	IN	3
9630 / 9628	DEF	AT - - - - -	DEF	AT	4
9690 / 9688	DEF	AT - - - - -	DEF	IN	3
10830 / 10828	DEF	AT - - - - -	DEF	AT	4
11040 / 11038	DEF	AT - - - - -	DEF	AT	5
11070 / 11068	DEF	AT - - - - -	DEF	AT	4
11220 / 11218	DEF	AT - - - - -	DEF	IN	3
11250 / 11248	DEF	AT - - - - -	DEF	AT	4
11340 / 11338	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
11490 / 11488	DEF	AT - - - - -	DEF	IN	3
11520 / 11518	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-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	20-OCT-1996	**First Sample Examined:**	9000
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16494
API Well Number:	608115009700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 3	**Sample Range:**	9000 - 16000	**Water Depth:**	3328
Public Info Code:	Y 11-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11640 / 11638	DEF	AT - - - - -	DEF	IN	3
11910 / 11908	DEF	AT local marker foram increase	DEF	AT	4
11940 / 11938	DEF	AT - - - - -	DEF	AT	5
11970 / 11968	DEF	AT - - - - -	DEF	IN	3
12000 / 11998	DEF	AT - - - - -	DEF	AT	4
12180 / 12178	DEF	AT - - - - -	DEF	IN	3
12450 / 12447	DEF	AT - - - - -	DEF	AT	4
12600 / 12597	DEF	AT - - - - -	DEF	IN	3
13440 / 13437	DEF	AT local marker foram increase	DEF	AT	5
13470 / 13467	DEF	AT - - - - -	DEF	IN	4
13560 / 13557	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
13710 / 13706	DEF	AT - - - - -	DEF	IN	3
13740 / 13736	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
13890 / 13886	DEF	AT - - - - -	DEF	IN	3
14100 / 14096	DEF	AT - - - - -	DEF	AT	4
14190 / 14186	DEF	AT - - - - -	DEF	IN	4
14550 / 14546	DEF	AT - - - - -	DEF	AT	4
14850 / 14846	DEF	AT - - - - -	DEF	IN	3
14880 / 14876	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
14910 / 14906	DEF	AT - - - - -	DEF	AT	4
14940 / 14936	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14970 / 14966	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
15210 / 15206	DEF	AT - - - - -	DEF	AT	4
16000 / 15995	DEF	AT last sample examined	POS	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	12-DEC-1996	**First Sample Examined:**	15590
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16494
API Well Number:	608115009700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 3	**Sample Range:**	15590 - 16500	**Water Depth:**	3328
Public Info Code:	Y 11-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Glider Prospect, bypass 2 report

MD / TVD		Paleo Top Description			Ecozone
15590 / 15585	DEF	AT first sample examined	DEF	AT	4
16280 / 16274	DEF	AT - - - - -	DEF	AT	4
16490 / 16484	DEF	IN Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
16500 / 16494	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	14-AUG-1997	**First Sample Examined:**	9000
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16494
API Well Number:	608115009700	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	3 of 3	**Sample Range:**	6000 - 16500	**Water Depth:**	3328
Public Info Code:	Y 11-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Glider Prospect, company-integrated foram and nanno report, original hole and bypass 2

MD / TVD		Paleo Top Description			Ecozone
9000 / 8999	DEF	AT first sample examined	DEF	AT	4
9540 / 9538	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	3
10890 / 10888	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
11400 / 11398	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	4
12840 / 12837	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	4
13470 / 13467	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
13590 / 13587	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
14700 / 14696	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	4
14850 / 14846	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	3
14880 / 14876	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	3
14910 / 14906	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
14970 / 14966	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
14971 / 14967	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
15800 / 15795	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
15830 / 15825	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	4
16309 / 16303	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	4
16310 / 16304	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
16500 / 16494	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	9020
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16466
Well Name:	GL003	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	16204
API Well Number:	608115012000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 3	**Sample Range:**	9020 - 16470	**Water Depth:**	3440
Public Info Code:	Y 31-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9020 / 9020	DEF	AT first sample examined	DEF	AT	4
9080 / 9080	DEF	AT - - - - -	DEF	AT	3
9460 / 9459	DEF	AT local marker foram increase	DEF	AT	3
9580 / 9578	DEF	AT - - - - -	DEF	IN	3
9640 / 9638	DEF	AT - - - - -	DEF	AT	3
9730 / 9728	DEF	AT - - - - -	DEF	AT	4
9760 / 9757	DEF	AT - - - - -	DEF	IN	3
9880 / 9876	DEF	AT - - - - -	DEF	AT	3
9970 / 9966	DEF	AT - - - - -	DEF	IN	3
10150 / 10143	DEF	AT - - - - -	DEF	AT	3
11290 / 11230	DEF	AT local marker foram increase	DEF	AT	3
11320 / 11258	DEF	AT - - - - -	DEF	AT	4
11380 / 11313	DEF	AT local marker foram decrease	DEF	AT	3
11410 / 11341	DEF	AT - - - - -	DEF	AT	4
11440 / 11369	DEF	AT - - - - -	DEF	IN	3
11530 / 11452	DEF	AT - - - - -	DEF	AT	3
11680 / 11591	DEF	AT - - - - -	DEF	IN	3
12130 / 12008	DEF	AT - - - - -	DEF	AT	3
12280 / 12148	DEF	AT - - - - -	DEF	AT	4
12430 / 12288	DEF	AT - - - - -	DEF	AT	3
12730 / 12571	DEF	AT - - - - -	DEF	IN	3
12760 / 12599	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	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-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	03-JUL-1997	**First Sample Examined:**	9020
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16466
Well Name:	GL003	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	16204
API Well Number:	608115012000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 3	**Sample Range:**	9020 - 16470	**Water Depth:**	3440
Public Info Code:	Y 31-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description			Ecozone
13030 / 12855	DEF AT - - - - -	DEF	AT	4
13710 / 13502	DEF AT - - - - -	DEF	IN	3
14310 / 14075	DEF AT - - - - -	DEF	AT	4
14340 / 14104	DEF AT local marker foram increase	DEF	AT	4
15330 / 15070	DEF AT - - - - -	DEF	AT	3
15360 / 15100	DEF AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
15390 / 15129	DEF AT - - - - -	DEF	AT	4
15420 / 15159	DEF AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
15450 / 15189	DEF AT - - - - -	DEF	AT	4
15600 / 15339	DEF AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
16440 / 16178	DEF AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	08-AUG-1997	**First Sample Examined:**	8270
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16466
Well Name:	GL003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16204
API Well Number:	608115012000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 3	**Sample Range:**	8270 - 16470	**Water Depth:**	3440
Public Info Code:	Y 31-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, nanno summary determined by Witrock (MMS) from detailed paleo report (no nanno summary report available from operator)

MD / TVD			Paleo Top Description			Ecozone
8270 / 8270	DEF	AT	first sample examined	DEF	AT	
8271 / 8271	DEF	AT	reworked material	DEF	AT	
8660 / 8660	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
8810 / 8810	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
8900 / 8900	POS	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
11500 / 11424	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
12760 / 12599	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
14370 / 14132	POS	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
14490 / 14248	POS	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
15390 / 15129	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
15420 / 15159	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
15480 / 15219	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
16290 / 16028	POS	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
16350 / 16088	POS	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
16470 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	13-AUG-1997	**First Sample Examined:**	9020
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16466
Well Name:	GL003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16204
API Well Number:	608115012000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	3 of 3	**Sample Range:**	9020 - 16470	**Water Depth:**	3440
Public Info Code:	Y 31-AUG-2007	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
9020 / 9020	DEF	AT first sample examined	DEF AT	
11500 / 11424	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
12759 / 12598	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
12760 / 12599	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
14370 / 14132	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
14460 / 14219	DEF	AT reworked material	DEF AT	
14490 / 14248	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
15360 / 15100	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
15390 / 15129	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
15419 / 15158	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
15420 / 15159	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
15480 / 15219	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
15600 / 15339	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF AT	
15660 / 15399	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
16290 / 16028	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF AT	
16350 / 16088	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
16470 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	08-SEP-1997	**First Sample Examined:**	13320
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17496
Well Name:	GL003	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	17000
API Well Number:	608115012001	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	13320 - 17490	**Water Depth:**	3440
Public Info Code:	Y 06-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13320 / 13132	DEF	AT first sample examined	POS	IN	3
13470 / 13278	DEF	AT - - - - -	DEF	IN	3
13860 / 13659	DEF	AT - - - - -	DEF	AT	4
14490 / 14276	DEF	AT local marker foram increase	DEF	AT	4
15750 / 15387	DEF	AT local marker foram increase	DEF	AT	4
15810 / 15438	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
15870 / 15488	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15990 / 15590	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
17370 / 16878	DEF	AT local marker foram increase	DEF	AT	4
17460 / 16966	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 248	**Date of Summary:**	14-JUL-2003	**First Sample Examined:**	13315
Lease Number:	G15565	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17496
Well Name:	GL003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17000
API Well Number:	608115012001	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	13315 - 17490	**Water Depth:**	3440
Public Info Code:	Y 06-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
13315 / 13127	DEF	AT first sample examined	POS	AT	4
13590 / 13395	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
14490 / 14276	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	4
15690 / 15338	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT	4
15806 / 15434	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	4
15810 / 15438	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
15840 / 15463	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	4
15870 / 15488	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15930 / 15539	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	4
15990 / 15590	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
16020 / 15616	DEF	AT reworked material	DEF	AT	4
16890 / 16414	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	4
17490 / 16995	DEF	AT last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 254	**Date of Summary:**	19-FEB-1996	**First Sample Examined:**	0
Lease Number:	G07049	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15698
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13726
API Well Number:	608115009000	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	3234
Public Info Code:	Y 29-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
12830 / 10997	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
13040 / 11177	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
13970 / 12021	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 288	**Date of Summary:**	01-JUL-2000	**First Sample Examined:**	5570
Lease Number:	G18355	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16160
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	15912
API Well Number:	608114028000	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	5570 - 16130	**Water Depth:**	3156
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 7520=Gephyrocapsa margerelli, 13400=Gephyrocapsa margerelli increase, 15680=Reticulofenestra minuta

MD / TVD			Paleo Top Description			Ecozone
5570 / 5570	DEF	AT	first sample examined	DEF	AT	
5571 / 5571	POS	IN	Upper Pleistocene (Ionian) Gephyrocapsa caribbeanica (flood)	DEF	AT	
6230 / 6229	POS	AT	reworked material	DEF	AT	
6619 / 6618	POS	AT	unconformity	DEF	AT	
6620 / 6619	DEF	AT	Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	
7130 / 7129	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
7520 / 7519	POS	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
7610 / 7609	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
8360 / 8359	DEF	AT	Upper Pleistocene (Ionian) Gephyrocapsa aperta	DEF	AT	
9830 / 9829	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	
10070 / 10069	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	
10100 / 10099	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
10101 / 10100	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
11750 / 11678	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
11870 / 11783	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
13310 / 13078	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
13400 / 13165	DEF	IN	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
14120 / 13877	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
14150 / 13907	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
14330 / 14086	DEF	AT	local marker floral increase	DEF	AT	
15680 / 15435	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
15830 / 15584	DEF	AT	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 288	**Date of Summary:**	01-JUL-2000	**First Sample Examined:**	5570
Lease Number:	G18355	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16160
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	15912
API Well Number:	608114028000	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	5570 - 16130	**Water Depth:**	3156
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
15950 / 15704	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
16100 / 15854	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 298	**Date of Summary:**	01-JUN-1997	**First Sample Examined:**	5270
Lease Number:	G08876	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16478
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15531
API Well Number:	608115009400	**Drilling Operator:**	ENSERCH EXPLORATION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5270 - 15500	**Water Depth:**	3308
Public Info Code:	Y 17-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
5270 / 5270	DEF	AT first sample examined	DEF AT	
6350 / 6349	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF AT	
7070 / 7065	DEF	AT reworked material	DEF AT	
8060 / 8053	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
8870 / 8863	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT	
9230 / 9223	DEF	AT local marker foram increase	DEF AT	
9620 / 9611	DEF	AT local marker foram increase	DEF AT	
10940 / 10834	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF AT	
11060 / 10931	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT	
11180 / 11026	DEF	AT Cyclammina sp. (local marker)	DEF AT	
11870 / 11537	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF AT	
12250 / 11815	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF AT	
12559 / 12040	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF AT	
12560 / 12041	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
12680 / 12127	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF AT	
12740 / 12170	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF AT	
12980 / 12343	DEF	AT local marker planktic foram increase	DEF AT	
13490 / 12737	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF AT	
13790 / 12993	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF AT	
14750 / 13871	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF AT	
15500 / 14577	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 376	**Date of Summary:**	04-OCT-2006	**First Sample Examined:**	5600
Lease Number:	G18373	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19678
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19260
API Well Number:	608114045600	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 19678	**Water Depth:**	3040
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Oauchita Prospect, consultant-integrated foram and nannofossil report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
5600 / 5600	DEF	AT first sample examined	DEF	IN	4
5601 / 5601	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	4
5660 / 5660	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
5690 / 5690	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	4
5780 / 5780	DEF	AT - - - - -	DEF	IN	5
6320 / 6320	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	IN	5
6677 / 6677	DEF	AT unconformity	DEF	IN	5
6678 / 6678	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	5
6679 / 6679	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	5
6680 / 6680	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
6709 / 6709	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6710 / 6710	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
6800 / 6800	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
6980 / 6980	DEF	AT - - - - -	DEF	AT	5
7010 / 7010	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
7160 / 7160	DEF	AT - - - - -	DEF	IN	5
7190 / 7190	DEF	AT anhydrite	DEF	IN	5
7475 / 7475	DEF	IN salt	DEF	IN	5
7476 / 7476	DEF	AT sample gap top	DEF	IN	5
19676 / 19258	DEF	AT sample gap bottom	DEF	IN	5
19677 / 19259	DEF	AT base of salt	POS	IN	5

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 376	**Date of Summary:**	04-OCT-2006	**First Sample Examined:**	5600
Lease Number:	G18373	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19678
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19260
API Well Number:	608114045600	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	5600 - 19678	**Water Depth:**	3040
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
19678 / 19260	DEF AT last sample examined	POS	IN	5

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 376	**Date of Summary:**	04-OCT-2006	**First Sample Examined:**	19980
Lease Number:	G18373	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26755
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	25502
API Well Number:	608114045602	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	19980 - 26757	**Water Depth:**	3040
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Oauchita Prospect, consultant-integrated foram and nannofossil report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
19980 / 19339	DEF	AT first sample examined	POS	IN	5
20129 / 19473	DEF	AT out-of-place section	POS	IN	5
20130 / 19474	POS	AT transported outer shelf facies	POS	IN	5
20250 / 19583	DEF	AT - - - - -	DEF	IN	5
20280 / 19610	DEF	AT out-of-place section	DEF	AT	6
20310 / 19638	POS	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	6
20320 / 19647	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
20340 / 19665	DEF	AT transported outer shelf facies	POS	AT	6
20370 / 19692	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	POS	AT	6
20490 / 19801	DEF	AT - - - - -	DEF	IN	5
20970 / 20236	DEF	AT transported outer shelf facies	POS	IN	5
21510 / 20724	DEF	AT sample gap top	POS	IN	5
22790 / 21828	DEF	AT sample gap bottom	POS	IN	5
23900 / 22838	POS	AT reworked material	POS	IN	5
24020 / 22948	DEF	AT transported outer shelf facies	DEF	AT	6
26360 / 25133	DEF	AT transported outer shelf facies	DEF	AT	6
26757 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 376	**Date of Summary:**	23-OCT-2006	**First Sample Examined:**	24490
Lease Number:	G18373	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30072
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	28648
API Well Number:	608114045603	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	24490 - 30072	**Water Depth:**	3040
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Oauchita Prospect, consultant-integrated foram and nannofossil report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
24490 / 23372	DEF	AT	first sample examined	DEF	IN	5
24491 / 23373	POS	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	5
27980 / 26681	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
30072 / 28648	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-2005
End Date: 31-DEC-2007

Area Block:	GC 379	**Date of Summary:**	24-JUN-2003	**First Sample Examined:**	10000
Lease Number:	G15577	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13964
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13604
API Well Number:	608114035003	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	10000 - 13810	**Water Depth:**	3868
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10000 / 9925	DEF	AT first sample examined	DEF	AT	5
10150 / 10073	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
10900 / 10797	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
13810 / 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-2005
End Date: 31-DEC-2007

Area Block:	GC 379	**Date of Summary:**	24-JUN-2003	**First Sample Examined:**	10000
Lease Number:	G15577	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13964
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13604
API Well Number:	608114035003	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	10000 - 13810	**Water Depth:**	3868
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
10000 / 9925	DEF	AT	first sample examined	DEF	AT	
10180 / 10102	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
13810 / 13459	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-2005
End Date: 31-DEC-2007

Area Block:	GC 435	**Date of Summary:**	01-AUG-2003	**First Sample Examined:**	7112
Lease Number:	G18387	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19610
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19587
API Well Number:	608114038300	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	7112 - 10200	**Water Depth:**	3813
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Yorick Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
7112 / 7110	DEF	AT	first sample examined	DEF	AT	
7113 / 7111	POS	IN	Upper Pleistocene (Ionian) Pontosphaera indooceanica	DEF	AT	
7820 / 7817	POS	AT	Upper Pleistocene (Ionian) Gephyrocapsa oceanica (flood)	DEF	AT	
7879 / 7876	POS	AT	unconformity	DEF	AT	
7880 / 7877	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
8000 / 7997	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
9389 / 9384	DEF	AT	condensed section	DEF	AT	
9390 / 9385	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9570 / 9565	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
9600 / 9595	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
9630 / 9625	DEF	AT	reworked material	DEF	AT	
9720 / 9714	DEF	IN	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
9840 / 9834	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
9960 / 9954	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
10050 / 10044	POS	IN	Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT	
10200 / 10194	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-2005
End Date: 31-DEC-2007

Area Block: GC 435
Lease Number: G18387
Well Name: 002
API Well Number: 608114038300
Paleo Report Num: 2 of 2
Public Info Code: Y 31-JUL-2007

Date of Summary: 01-NOV-2003
Source of Paleo: OPERATOR
Paleo Done By: APPLIED BIOSTRATIGRAPHIX
Drilling Operator: CONOCOPHILLIPS COMPANY
Sample Range: 7112 - 17280
Ecozone Eq MMS: Y

First Sample Examined: 7112
Borehole MD: 19610
Borehole TVD: 19587
Rkb Elevation: 79
Water Depth: 3813
Paleo ID: 001

Remark: Yorick Prospect

MD / TVD			Paleo Top Description			Ecozone
7112 / 7110	DEF	AT	first sample examined	DEF	AT	4
7113 / 7111	POS	IN	Holocene Globorotalia inflata	DEF	AT	4
7820 / 7817	DEF	AT	local marker foram increase	DEF	AT	5
8000 / 7997	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	6
8180 / 8177	DEF	AT	- - - - -	DEF	AT	4
9090 / 9086	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9300 / 9295	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	6
9330 / 9325	DEF	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	6
9480 / 9475	DEF	AT	- - - - -	POS	AT	5
9539 / 9534	DEF	IN	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	6
9540 / 9535	DEF	AT	Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	6
9570 / 9565	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	6
9600 / 9595	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	6
9690 / 9685	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
9870 / 9864	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
9990 / 9984	POS	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	6
10050 / 10044	DEF	AT	- - - - -	DEF	AT	5
10200 / 10194	DEF	AT	salt	DEF	AT	5
17190 / 17170	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
17280 / 17260	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 435	**Date of Summary:**	02-JAN-2004	**First Sample Examined:**	22020
Lease Number:	G18387	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23076
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22206
API Well Number:	608114038301	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	22020 - 23076	**Water Depth:**	3813
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Yorick Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
22020 / 21168	DEF	AT	first sample examined	DEF	AT	
22021 / 21169	DEF	IN	base of salt	DEF	AT	
22022 / 21170	DEF	AT	out-of-place section	DEF	AT	
22750 / 21883	POS	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
22900 / 22032	DEF	AT	reworked material	DEF	AT	
23020 / 22151	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
23076 / 22207	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 435	**Date of Summary:**	02-JAN-2004	**First Sample Examined:**	22720
Lease Number:	G18387	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30547
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29560
API Well Number:	608114038302	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	22720 - 30547	**Water Depth:**	3813
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Yorick Prospect

MD / TVD			Paleo Top Description			Ecozone
22720 / 21853	DEF	AT	first sample examined	DEF	AT	
22721 / 21854	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
22810 / 21942	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
23080 / 22208	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
23770 / 22888	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
24040 / 23155	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
24640 / 23748	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
24850 / 23955	DEF	AT	local marker floral increase	DEF	AT	
25210 / 24311	POS	AT	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	
26020 / 25108	DEF	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
27040 / 26114	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
27430 / 26498	DEF	AT	Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT	
28390 / 27444	POS	AT	Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT	
29020 / 28067	DEF	AT	Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
29080 / 28126	DEF	IN	Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
29230 / 28274	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
29320 / 28363	DEF	IN	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
29470 / 28510	DEF	AT	reworked material	DEF	AT	
29620 / 28657	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	
29649 / 28685	POS	AT	reworked material	DEF	AT	
29650 / 28686	DEF	IN	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	
30070 / 29098	DEF	AT	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 435	**Date of Summary:**	02-JAN-2004	**First Sample Examined:**	22720
Lease Number:	G18387	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30547
Well Name:	002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29560
API Well Number:	608114038302	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	22720 - 30547	**Water Depth:**	3813
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
30190 / 29215	DEF	IN	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	
30520 / 29535	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 569	**Date of Summary:**	24-MAR-2003	**First Sample Examined:**	19100
Lease Number:	G18399	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	23247
API Well Number:	608114036501	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	19100 - 23607	**Water Depth:**	4159
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 19101=first sample with Late Oligocene fauna associated with salt, 19250=Pliocene fauna no older than Globoquadrina altispira

MD / TVD		Paleo Top Description			Ecozone
19100 / 18970	DEF	AT first sample examined	DEF	AT	5
19101 / 18971	POS	AT Oligocene Anahuac Formation/Provincial Stage	DEF	AT	5
19250 / 19120	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
20860 / 20726	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
21440 / 21282	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
23240 / 22907	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
23440 / 23091	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
23607 / 23246	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 569	**Date of Summary:**	24-MAR-2003	**First Sample Examined:**	19100
Lease Number:	G18399	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	23247
API Well Number:	608114036501	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	19100 - 23607	**Water Depth:**	4159
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 19101=first samples below salt in jumbled section, indicates Oligocene flora is the oldest assemblage with Sphenolithus predistentus and Sphenolithus distentus, 19130=mixed Middle Miocene floral assemblage to 20630

MD / TVD		Paleo Top Description		Ecozone
19100 / 18970	DEF	AT first sample examined	DEF AT	
19101 / 18971	POS	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF AT	
19130 / 19000	POS	AT Middle Miocene	DEF AT	
20630 / 20498	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
21200 / 21056	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
21770 / 21587	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
21890 / 21696	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
22370 / 22125	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF AT	
23240 / 22907	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
23390 / 23045	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF AT	
23607 / 23246	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 730	**Date of Summary:**	01-FEB-2002	**First Sample Examined:**	15700
Lease Number:	G16778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22270
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19656
API Well Number:	608114030503	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	15700 - 21610	**Water Depth:**	4461
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, the Middle Miocene section at the bottom of the well is probably salt-related

MD / TVD			Paleo Top Description			Ecozone
15700 / 15323	DEF	AT	first sample examined	DEF	AT	
15701 / 15324	DEF	IN	out-of-place section	DEF	AT	
16060 / 15545	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
16090 / 15564	DEF	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
16300 / 15693	DEF	AT	reworked material	DEF	AT	
16720 / 15953	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
16810 / 16009	DEF	AT	sample gap top	DEF	AT	
17020 / 16138	DEF	AT	sample gap bottom	DEF	AT	
17740 / 16582	DEF	AT	reworked material	DEF	AT	
17860 / 16656	DEF	AT	local marker floral increase	DEF	AT	
17920 / 16693	DEF	AT	reworked material	DEF	AT	
18400 / 16990	DEF	AT	reworked material	DEF	AT	
18940 / 17331	DEF	AT	reworked material	DEF	AT	
19330 / 17578	DEF	IN	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
19540 / 17712	DEF	AT	local marker floral increase	DEF	AT	
19600 / 17751	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
19660 / 17789	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
19720 / 17828	DEF	AT	local marker floral increase	DEF	AT	
20050 / 18037	DEF	AT	reworked material	DEF	AT	
20080 / 18056	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
20260 / 18174	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
20470 / 18316	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 730	**Date of Summary:**	01-FEB-2002	**First Sample Examined:**	15700
Lease Number:	G16778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22270
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19656
API Well Number:	608114030503	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	15700 - 21610	**Water Depth:**	4461
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description	Ecozone
20680 / 18465	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT
20950 / 18662	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT
21070 / 18751	DEF	AT sample gap top	DEF AT
21250 / 18886	DEF	AT sample gap bottom	DEF AT
21370 / 18979	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT
21430 / 19026	DEF	IN Upper Miocene (Tortonian) Discoaster hamatus "A" (GOM local)	DEF AT
21490 / 19073	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT
21520 / 19096	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF AT
21550 / 19120	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT
21610 / 19166	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-2005
End Date: 31-DEC-2007

Area Block:	GC 730	**Date of Summary:**	20-APR-2002	**First Sample Examined:**	15970
Lease Number:	G16778	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22270
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19656
API Well Number:	608114030503	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	15970 - 20830	**Water Depth:**	4461
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
15970 / 15490	DEF	AT	first sample examined	DEF	AT	
15971 / 15491	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
16059 / 15545	DEF	AT	local marker floral increase	DEF	AT	
16060 / 15545	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	
16089 / 15563	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
16090 / 15564	DEF	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	
16180 / 15619	POS	IN	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
16210 / 15637	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
16720 / 15953	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
19510 / 17693	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
19600 / 17751	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
20680 / 18465	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
20800 / 18552	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	
20830 / 18574	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 732	**Date of Summary:**	23-FEB-2007	**First Sample Examined:**	6030
Lease Number:	G18431	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	7499
API Well Number:	608114048900	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	6030 - 7500	**Water Depth:**	4315
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
6030 / 6030	DEF	AT	first sample examined	DEF	AT	4
6090 / 6090	DEF	AT	out-of-place section	DEF	AT	4
6419 / 6418	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	IN	5
6420 / 6419	POS	IN	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
6990 / 6989	DEF	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
7500 / 7499	DEF	AT	last sample examined	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 765	**Date of Summary:**	16-JAN-2006	**First Sample Examined:**	8195
Lease Number:	G16793	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24848
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22279
API Well Number:	608114045300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	8195 - 24850	**Water Depth:**	5313
Public Info Code:	Y 09-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8195 / 8195	DEF	AT first sample examined	DEF	IN	5
9140 / 9140	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	IN	5
9170 / 9170	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	5
10160 / 10160	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
10970 / 10969	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	IN	5
17300 / 16339	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	IN	5
17420 / 16435	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	5
17539 / 16531	DEF	IN Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	5
17540 / 16531	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
18080 / 16963	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	5
22609 / 20511	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	5
22610 / 20512	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
23530 / 21236	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
23570 / 21267	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
24260 / 21814	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
24499 / 22002	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	5
24500 / 22003	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
24617 / 22095	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	5
24618 / 22095	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	5
24619 / 22096	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
24620 / 22097	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
24680 / 22144	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 765	**Date of Summary:**	16-JAN-2006	**First Sample Examined:**	8195
Lease Number:	G16793	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24848
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	22279
API Well Number:	608114045300	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	8195 - 24850	**Water Depth:**	5313
Public Info Code:	Y 09-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
24850 /	DEF AT last sample examined	DEF IN 5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 785	**Date of Summary:**	19-MAR-2001	**First Sample Examined:**	11000
Lease Number:	G18438	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24050
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24043
API Well Number:	608114029100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 24050	**Water Depth:**	7169
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Dendara Prospect, calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11000 / 11000	DEF	AT	first sample examined	DEF	AT	
11001 / 11001	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
12680 / 12680	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	
13040 / 13040	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
13340 / 13339	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	
13490 / 13489	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
14240 / 14239	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
14390 / 14389	POS	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
15170 / 15168	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
15320 / 15318	DEF	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
15380 / 15378	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
15410 / 15408	DEF	IN	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
16189 / 16186	POS	AT	unconformity	DEF	AT	
16190 / 16187	POS	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
16220 / 16217	POS	IN	Lower Pliocene (Zanclian) Discoaster quintatus	DEF	AT	
16250 / 16247	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
17090 / 17087	POS	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
17840 / 17837	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17990 / 17987	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
18020 / 18017	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
18110 / 18107	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
18260 / 18257	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 785	**Date of Summary:**	19-MAR-2001	**First Sample Examined:**	11000
Lease Number:	G18438	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24050
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	24043
API Well Number:	608114029100	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 24050	**Water Depth:**	7169
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
18330 / 18327	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
18620 / 18617	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
19400 / 19397	POS	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
20270 / 20267	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
21440 / 21436	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
21530 / 21526	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
22010 / 22005	DEF	AT local marker floral increase	DEF	AT
22460 / 22455	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
23150 / 23144	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
23360 / 23354	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
23780 / 23774	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT
23960 / 23953	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT
24049 / 24042	POS	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT
24050 / 24043	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-2005
End Date: 31-DEC-2007

Area Block:	GC 872	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	10830
Lease Number:	G16825	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19134
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19127
API Well Number:	608114029200	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	10830 - 19134	**Water Depth:**	7460
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 16700=Middle Miocene Catinaster A, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
10830 / 10828	DEF	AT	first sample examined	DEF	AT	
11190 / 11188	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
12720 / 12718	DEF	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa (acme)	DEF	AT	
12750 / 12748	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	
12840 / 12838	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT	
12900 / 12898	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
14240 / 14238	DEF	AT	reworked material	DEF	AT	
14300 / 14298	DEF	AT	reworked material	DEF	AT	
14450 / 14448	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
15170 / 15168	DEF	AT	Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF	AT	
15200 / 15198	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15260 / 15258	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
15290 / 15288	DEF	IN	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
15440 / 15438	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
15530 / 15528	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
16040 / 16037	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
16370 / 16367	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
16372 / 16369	DEF	AT	reworked material	DEF	AT	
16400 / 16397	POS	AT	local marker floral increase	DEF	AT	
16700 / 16697	DEF	IN	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
16820 / 16817	DEF	AT	local marker floral increase	DEF	AT	
17480 / 17477	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 872	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	10830
Lease Number:	G16825	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19134
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19127
API Well Number:	608114029200	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	10830 - 19134	**Water Depth:**	7460
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
17510 / 17507	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
17840 / 17837	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
18110 / 18106	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
18230 / 18226	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
18380 / 18376	DEF	AT local marker floral increase	DEF	AT
18500 / 18495	DEF	AT local marker floral increase	DEF	AT
18829 / 18823	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT
18830 / 18824	DEF	AT Middle Miocene (Langhian) Helicosphaera mediterranea	DEF	AT
18860 / 18854	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
19010 / 19003	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
19011 / 19004	DEF	AT reworked material	DEF	AT
19134 / 19126	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-2005
End Date: 31-DEC-2007

Area Block:	GC 872	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	10830
Lease Number:	G16825	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19134
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19127
API Well Number:	608114029200	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	10830 - 19134	**Water Depth:**	7460
Public Info Code:	Y 31-AUG-2006	**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
10830 / 10828	DEF	AT first sample examined	POS	IN	3
10950 / 10948	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11070 / 11068	DEF	IN Holocene Globorotalia inflata	POS	IN	3
11130 / 11128	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	POS	IN	3
11250 / 11248	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11430 / 11428	DEF	AT faunal change (no faunal increase)	POS	AT	4
12090 / 12088	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12390 / 12388	DEF	AT shell fragments	DEF	IN	3
12570 / 12568	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
12810 / 12808	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
12930 / 12928	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13410 / 13408	DEF	AT faunal change (no faunal increase)	POS	IN	3
15140 / 15138	DEF	AT local marker foram increase	DEF	AT	4
15230 / 15228	POS	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	4
15260 / 15258	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
15290 / 15288	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
15291 / 15289	POS	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
15349 / 15347	DEF	AT limestone	DEF	IN	4
15350 / 15348	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	4
15410 / 15408	DEF	AT faunal change (no faunal increase)	POS	AT	4
15560 / 15558	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15650 / 15648	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 872	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	10830
Lease Number:	G16825	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19134
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	19127
API Well Number:	608114029200	**Drilling Operator:**	BHP BILLITON PETROLEUM (GOM) INC	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	10830 - 19134	**Water Depth:**	7460
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
15800 / 15798	DEF	AT faunal change (no faunal increase)	POS	AT	4
15950 / 15948	DEF	AT faunal change (no faunal increase)	DEF	IN	4
16010 / 16007	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
16100 / 16097	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16460 / 16457	DEF	AT faunal change (no faunal increase)	POS	AT	4
16760 / 16757	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16790 / 16787	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
16910 / 16907	DEF	AT faunal change (no faunal increase)	POS	AT	4
17090 / 17087	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17210 / 17207	DEF	AT faunal change (no faunal increase)	POS	AT	4
17570 / 17567	DEF	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17780 / 17777	DEF	AT reworked material	DEF	AT	4
17870 / 17867	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
18110 / 18106	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
18560 / 18555	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
18710 / 18704	DEF	AT faunal change (no faunal increase)	POS	AT	4
18800 / 18794	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19100 / 19092	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	4
19134 / 19126	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 902	**Date of Summary:**	30-APR-2007	**First Sample Examined:**	19470
Lease Number:	G18454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26061
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	25450
API Well Number:	608114049000	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	19470 - 26062	**Water Depth:**	5233
Public Info Code:	Y 23-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Big Kahuna Prospect, company-integrated foram and nanno report, foram and nannofossil species abundance and diversity tables available, see report for details

MD / TVD			Paleo Top Description			Ecozone
19470 / 19345	DEF	AT	first sample examined	DEF	AT	4
19471 / 19346	DEF	IN	salt	DEF	AT	4
19472 / 19347	DEF	IN	out-of-place section	DEF	AT	4
19490 / 19364	DEF	AT	base of salt	DEF	AT	4
19520 / 19392	POS	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
19550 / 19420	DEF	AT	local marker foram increase	DEF	AT	4
19700 / 19558	POS	AT	local marker planktic foram increase	DEF	IN	4
19790 / 19641	POS	IN	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
20090 / 19917	POS	AT	local marker foram increase	DEF	IN	4
20240 / 20055	DEF	AT	- - - - -	POS	IN	4
21020 / 20771	DEF	AT	local marker foram increase	DEF	IN	4
21530 / 21239	DEF	AT	transported shelf fauna	DEF	AT	4
21560 / 21267	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	4
21620 / 21323	POS	AT	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
21890 / 21575	DEF	AT	reworked material	DEF	AT	5
21919 / 21602	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
21920 / 21603	DEF	AT	local marker benthic foram increase	DEF	AT	5
22219 / 21882	DEF	AT	local marker benthic foram increase	DEF	AT	5
22220 / 21883	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
22279 / 21938	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
22280 / 21939	POS	AT	Lower Pleistocene (Calabrian) Angulogerina magna	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-2005
End Date: 31-DEC-2007

Area Block:	GC 902	**Date of Summary:**	30-APR-2007	**First Sample Examined:**	19470
Lease Number:	G18454	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26061
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	25450
API Well Number:	608114049000	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	19470 - 26062	**Water Depth:**	5233
Public Info Code:	Y 23-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
22310 / 21967	DEF	AT local marker foram decrease	DEF	AT	5
22670 / 22302	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	5
22730 / 22358	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
23330 / 22921	DEF	AT local marker benthic foram increase	DEF	AT	5
23420 / 23005	POS	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	5
23750 / 23311	DEF	AT local marker deep water fauna	DEF	AT	5
24470 / 23979	DEF	AT local marker floral decrease	DEF	AT	5
24710 / 24201	DEF	AT local marker foram decrease	DEF	AT	5
25820 / 25227	DEF	AT local marker planktic foram increase	DEF	AT	5
25970 / 25366	POS	AT local marker planktic foram increase	DEF	AT	5
26062 /	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-2005
End Date: 31-DEC-2007

Area Block:	GC 942	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	9503
Lease Number:	G16838	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22998
API Well Number:	608114029300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	9503 - 23000	**Water Depth:**	6608
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Samples taken at 90-foot intervals above 19355, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
9503 / 9503	DEF	AT	first sample examined	DEF	AT	4
9590 / 9590	DEF	IN	Holocene Globorotalia inflata	DEF	AT	4
9860 / 9860	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
10040 / 10040	DEF	AT	faunal change (no faunal increase)	POS	IN	4
10220 / 10220	DEF	AT	faunal change (no faunal increase)	POS	AT	4
10580 / 10580	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11300 / 11300	DEF	AT	local marker benthic foram increase	DEF	IN	4
11480 / 11480	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12470 / 12470	DEF	IN	Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	IN	4
12560 / 12560	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
12740 / 12740	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12855 / 12855	POS	AT	Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	4
14720 / 14719	DEF	AT	local marker planktic foram increase	DEF	IN	4
14810 / 14809	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15530 / 15529	DEF	AT	local marker foram decrease	POS	AT	4
18050 / 18049	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
18230 / 18229	DEF	AT	faunal change (no faunal increase)	POS	AT	4
19790 / 19789	POS	AT	local marker benthic foram increase	DEF	IN	4
19910 / 19909	DEF	AT	faunal change (no faunal increase)	POS	IN	4
20300 / 20299	POS	AT	Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
20390 / 20389	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
20450 / 20449	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-2005
End Date: 31-DEC-2007

Area Block:	GC 942	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	9503
Lease Number:	G16838	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22998
API Well Number:	608114029300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	9503 - 23000	**Water Depth:**	6608
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20689 / 20688	DEF	AT foram flood	DEF	IN	5
20690 / 20689	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
20810 / 20809	DEF	AT faunal change (no faunal increase)	DEF	IN	4
20900 / 20899	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21140 / 21139	DEF	AT faunal change (no faunal increase)	DEF	IN	4
21260 / 21259	DEF	AT local marker planktic foram increase	DEF	IN	4
21385 / 21384	DEF	AT faunal change (no faunal increase)	POS	IN	4
21650 / 21649	DEF	AT foram flood	DEF	IN	4
22160 / 22159	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
22219 / 22218	DEF	AT foram flood	DEF	AT	5
22220 / 22219	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
22280 / 22279	DEF	AT faunal change (no faunal increase)	DEF	IN	4
22790 / 22788	DEF	AT faunal change (no faunal increase)	DEF	AT	4
23000 / 22998	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 942	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	9503
Lease Number:	G16838	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22998
API Well Number:	608114029300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	9503 - 23000	**Water Depth:**	6608
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, samples were taken at 90-foot intervals above 19355, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9503 / 9503	DEF	AT first sample examined	DEF AT	
9680 / 9680	DEF	AT reworked material	DEF AT	
9860 / 9860	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
10040 / 10040	DEF	AT reworked material	DEF AT	
10310 / 10310	DEF	IN Upper Pleistocene (Ionian) Pseudoemiliania lacunosa	DEF AT	
10670 / 10670	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
12560 / 12560	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF AT	
14090 / 14090	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
14449 / 14448	POS	AT unconformity	DEF AT	
14450 / 14449	DEF	AT local marker floral increase	DEF AT	
14720 / 14719	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
17330 / 17329	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
18050 / 18049	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
19790 / 19789	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
20390 / 20389	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
20690 / 20689	DEF	AT reworked material	DEF AT	
21020 / 21019	DEF	AT reworked material	DEF AT	
21170 / 21169	DEF	AT reworked material	DEF AT	
21650 / 21649	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
22190 / 22189	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
22730 / 22728	DEF	AT reworked material	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 942	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	9503
Lease Number:	G16838	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23000
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22998
API Well Number:	608114029300	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	9503 - 23000	**Water Depth:**	6608
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
22940 / 22938	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
22970 / 22968	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-2005
End Date: 31-DEC-2007

Area Block:	GC 943	**Date of Summary:**	10-MAR-2004	**First Sample Examined:**	22060
Lease Number:	G18461	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30435
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	29500
API Well Number:	608114039701	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	22060 - 30435	**Water Depth:**	5314
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
22060 / 21936	DEF	AT	first sample examined	DEF	AT	
22061 / 21937	DEF	IN	Eocene	DEF	AT	
22090 / 21963	POS	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
22105 / 21976	DEF	AT	base of salt	DEF	AT	
22210 / 22070	POS	IN	Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	
22239 / 22096	DEF	AT	reworked material	DEF	AT	
22240 / 22097	POS	AT	Eocene	DEF	AT	
22300 / 22150	POS	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
22390 / 22231	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
22510 / 22338	POS	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
22720 / 22526	DEF	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
23320 / 23059	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
23680 / 23380	DEF	AT	local marker floral decrease	DEF	AT	
24519 / 24126	DEF	AT	local marker floral increase	DEF	AT	
24520 / 24127	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
25900 / 25349	DEF	AT	Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	
25930 / 25375	DEF	AT	reworked material	DEF	AT	
26560 / 25940	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
26650 / 26021	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
26710 / 26075	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
27370 / 26669	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
27910 / 27148	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GC 943	**Date of Summary:**	10-MAR-2004	**First Sample Examined:**	22060
Lease Number:	G18461	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30435
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	29500
API Well Number:	608114039701	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	22060 - 30435	**Water Depth:**	5314
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
28540 / 27707	POS	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
28900 / 28037	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
29020 / 28148	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
29620 / 28715	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
30400 / 29466	POS	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
30435 / 29500	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 37	**Date of Summary:**	20-AUG-1995	**First Sample Examined:**	11590
Lease Number:	00392	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14900
Well Name:	Y028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13636
API Well Number:	177174028501	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	11590 - 14900	**Water Depth:**	52
Public Info Code:	Y 21-MAR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report, 14780=Gyroidina scalata

MD / TVD		Paleo Top Description			Ecozone
11590 / 11180	DEF	AT first sample examined	DEF	AT	1
12290 / 11780	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	3
12440 / 11887	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
13310 / 12503	DEF	AT local marker foram decrease	POS	AT	2
13490 / 12630	DEF	AT - - - - -	DEF	AT	1
13640 / 12699	DEF	AT local marker foram decrease	POS	AT	1
14240 / 13132	DEF	AT - - - - -	DEF	AT	2
14300 / 13176	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	2
14360 / 13222	DEF	AT - - - - -	DEF	AT	1
14780 / 13543	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
14900 / 13636	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 45	**Date of Summary:**	28-SEP-1997	**First Sample Examined:**	0
Lease Number:	G16461	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14504
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14042
API Well Number:	177174039400	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 29-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3990 / 3990	POS	AT Pliocene	DEF	AT
11008 / 11006	POS	AT Upper (Late) Miocene	DEF	AT
11844 / 11823	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
12929 / 12761	DEF	AT Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 90	**Date of Summary:**	30-SEP-1997	**First Sample Examined:**	0
Lease Number:	G04003	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12766
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11427
API Well Number:	177184005401	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	218
Public Info Code:	Y 09-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10710 / 10102	POS	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	
12120 / 11018	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	
12390 / 11187	DEF	AT	local marker benthic foram increase	DEF	AT	
12418 / 11204	POS	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 95	**Date of Summary:**	28-OCT-1997	**First Sample Examined:**	6000
Lease Number:	G02163	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10075
Well Name:	A006	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	8610
API Well Number:	177184001301	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 10075	**Water Depth:**	200
Public Info Code:	Y 17-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
6000 / 5622	DEF	AT first sample examined	DEF	AT
6120 / 5724	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
7530 / 6797	DEF	AT local marker planktic foram increase	DEF	AT
9899 / 8483	POS	AT reworked material	DEF	AT
9900 / 8483	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
10075 / 8610	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-2005
End Date: 31-DEC-2007

Area Block:	GI 95	**Date of Summary:**	11-JAN-1996	**First Sample Examined:**	0
Lease Number:	G02164	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7681
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7101
API Well Number:	177184001402	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 05-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description	Ecozone
5080 / 4758	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF AT
5440 / 5110	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF AT
6880 / 6395	POS	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 95	**Date of Summary:**	17-DEC-1997	**First Sample Examined:**	7191
Lease Number:	G02164	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9828
Well Name:	A011	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	7087
API Well Number:	177184007800	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	7191 - 9350	**Water Depth:**	200
Public Info Code:	Y 27-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7191 / 5659	DEF	AT first sample examined	POS	AT	4
7730 / 5949	DEF	AT - - - - -	DEF	AT	4
8210 / 6206	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
8390 / 6304	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
8990 / 6638	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
9350 / 6841	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-2005
End Date: 31-DEC-2007

Area Block:	GI 95	**Date of Summary:**	09-NOV-1995	**First Sample Examined:**	0
Lease Number:	G02164	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8620
Well Name:	A013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7098
API Well Number:	177184008000	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 16-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2150 / 2149	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT
4280 / 4269	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5800 / 5582	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6860 / 6186	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 111	**Date of Summary:**	10-OCT-2000	**First Sample Examined:**	4000
Lease Number:	G18069	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21057
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21050
API Well Number:	177184009800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	4000 - 21057	**Water Depth:**	320
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4000 / 3999	DEF	AT first sample examined	DEF	AT	5
4001 / 4000	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
6550 / 6548	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
6970 / 6968	POS	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
7090 / 7088	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
7180 / 7178	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
7510 / 7508	DEF	AT - - - - -	DEF	AT	5
8020 / 8017	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8050 / 8047	DEF	AT - - - - -	DEF	IN	5
8829 / 8826	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
8830 / 8827	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	5
8890 / 8887	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9190 / 9187	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	5
9430 / 9427	DEF	AT - - - - -	DEF	AT	5
10210 / 10207	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11140 / 11137	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
11200 / 11197	DEF	AT - - - - -	DEF	AT	6
11530 / 11527	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
11830 / 11827	DEF	AT sample gap top	POS	AT	6
14980 / 14975	DEF	AT sample gap bottom	DEF	AT	6
15100 / 15095	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
15320 / 15315	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-2005
End Date: 31-DEC-2007

Area Block:	GI 111	**Date of Summary:**	10-OCT-2000	**First Sample Examined:**	4000
Lease Number:	G18069	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21057
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21050
API Well Number:	177184009800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	4000 - 21057	**Water Depth:**	320
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17240 / 17234	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	5
18710 / 18704	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
18800 / 18794	DEF	AT - - - - -	DEF	AT	4
19580 / 19574	DEF	AT - - - - -	DEF	AT	5
20600 / 20593	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
21057 / 21050	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-2005
End Date: 31-DEC-2007

Area Block:	GI 111	**Date of Summary:**	10-OCT-2000	**First Sample Examined:**	4000
Lease Number:	G18069	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21057
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21050
API Well Number:	177184009800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	4000 - 21057	**Water Depth:**	320
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
4000 / 3999	DEF	AT first sample examined	DEF	AT
6370 / 6368	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
6520 / 6518	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
7090 / 7088	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
7120 / 7118	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
8020 / 8017	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
8050 / 8047	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8620 / 8617	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
8800 / 8797	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
8830 / 8827	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
8890 / 8887	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
9490 / 9487	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10180 / 10177	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
10660 / 10657	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
11200 / 11197	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
11740 / 11737	DEF	AT salt	DEF	AT
11830 / 11827	DEF	AT sample gap top	DEF	AT
15009 / 15004	DEF	AT sample gap bottom	DEF	AT
15010 / 15005	POS	AT Upper (Late) Miocene	DEF	AT
16310 / 16304	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
16311 / 16305	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
17270 / 17264	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	GI 111	**Date of Summary:**	10-OCT-2000	**First Sample Examined:**	4000
Lease Number:	G18069	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21057
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21050
API Well Number:	177184009800	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	4000 - 21057	**Water Depth:**	320
Public Info Code:	Y 27-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
18740 / 18734	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
19580 / 19574	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
20480 / 20473	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
21057 / 21050	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-2005
End Date: 31-DEC-2007

Area Block:	HI 37	**Date of Summary:**	30-SEP-1996	**First Sample Examined:**	0
Lease Number:	G15769	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12984
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12531
API Well Number:	427084043300	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 23-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7215 / 6929	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
9562 / 9135	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
10350 / 9920	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT
10970 / 10539	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 38	**Date of Summary:**	24-NOV-1997	**First Sample Examined:**	0
Lease Number:	G14878	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13655
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11671
API Well Number:	427104012700	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 16-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7350 / 7349	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
8645 / 8621	DEF	AT	Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	
9550 / 9391	DEF	IN	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
10780 / 10202	POS	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 52	**Date of Summary:**	08-MAY-1997	**First Sample Examined:**	0
Lease Number:	00512	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11959
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11883
API Well Number:	427084045200	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	44
Public Info Code:	Y 10-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6104 / 6103	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
7740 / 7738	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
8370 / 8343	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	
8940 / 8886	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	
10981 / 10906	DEF	IN	deepwater facies Planulina	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 72	**Date of Summary:**	20-MAR-2001	**First Sample Examined:**	0
Lease Number:	G22231	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7500
API Well Number:	427084053700	**Drilling Operator:**	HALL-HOUSTON OIL COMPANY	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	31
Public Info Code:	Y 04-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7130 / 7129	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
7173 / 7172	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 115	**Date of Summary:**	06-DEC-2000	**First Sample Examined:**	0
Lease Number:	G18938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12500
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11463
API Well Number:	427084052301	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 20-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6000 / 5997	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
6340 / 6337	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
6772 / 6765	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
8140 / 8030	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8660 / 8448	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9605 / 9202	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
11000 / 10330	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 116	**Date of Summary:**	01-FEB-2000	**First Sample Examined:**	0
Lease Number:	G06156	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11000
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10999
API Well Number:	427084042400	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
9760 / 9759	DEF IN Middle Miocene (Langhian) Robulus "L" / 43	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 133	**Date of Summary:**	29-OCT-2001	**First Sample Examined:**	0
Lease Number:	G18938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14834
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13148
API Well Number:	427084048400	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 20-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10025 / 9998	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
12998 / 12044	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 133	**Date of Summary:**	29-NOV-2001	**First Sample Examined:**	0
Lease Number:	G18938	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14540
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13036
API Well Number:	427084048900	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 20-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10040 / 9998	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
12760 / 11904	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 134	**Date of Summary:**	05-APR-2000	**First Sample Examined:**	0
Lease Number:	G06158	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12515
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10671
API Well Number:	427084042800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 23-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9678 / 8946	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
9950 / 9190	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 134	**Date of Summary:**	29-SEP-1999	**First Sample Examined:**	0
Lease Number:	G06158	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11711
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10423
API Well Number:	427084049600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	95
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	47
Public Info Code:	Y 23-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5984 / 5984	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
8251 / 8227	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
8775 / 8697	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
10094 / 9534	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
11528 / 10312	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 134	**Date of Summary:**	19-NOV-1999	**First Sample Examined:**	11190
Lease Number:	G06158	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11711
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10423
API Well Number:	427084049600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	95
Paleo Report Num:	2 of 2	**Sample Range:**	11190 - 11700	**Water Depth:**	47
Public Info Code:	Y 23-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11190 / 10115	DEF	AT	first sample examined	DEF	AT	
11191 / 10115	DEF	IN	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
11220 / 10131	POS	AT	Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	
11280 / 10165	POS	AT	Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	
11340 / 10200	POS	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
11700 / 10416	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-2005
End Date: 31-DEC-2007

Area Block:	HI 154	**Date of Summary:**	05-OCT-2001	**First Sample Examined:**	0
Lease Number:	G15778	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	20915
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12294
API Well Number:	427084050402	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 09-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
18130 / 10889	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 160	**Date of Summary:**	30-NOV-1995	**First Sample Examined:**	0
Lease Number:	00742	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9596
Well Name:	JA005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8936
API Well Number:	427084041701	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 11-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8140 / 7481	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT
8600 / 7941	DEF	AT Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	AT
9115 / 8456	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 169	**Date of Summary:**	24-JAN-2000	**First Sample Examined:**	0
Lease Number:	G14161	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14530
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14510
API Well Number:	427084047200	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	54
Public Info Code:	Y 07-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11010 / 11009	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
12600 / 12599	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
14130 / 14114	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 176	**Date of Summary:**	03-DEC-1996	**First Sample Examined:**	0
Lease Number:	G06167	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12434
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9750
API Well Number:	427084044100	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 30-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10195 / 8154	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
10834 / 8605	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
11990 / 9427	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 176	**Date of Summary:**	21-MAR-1997	**First Sample Examined:**	0
Lease Number:	G06167	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12954
Well Name:	C003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9588
API Well Number:	427084044900	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 11-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11280 / 8516	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
12507 / 9298	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 176	**Date of Summary:**	23-MAY-1997	**First Sample Examined:**	0
Lease Number:	G06167	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15246
Well Name:	C004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9660
API Well Number:	427084045400	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	76
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	51
Public Info Code:	Y 05-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13079 / 8540	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
14550 / 9320	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 176	**Date of Summary:**	04-DEC-1997	**First Sample Examined:**	0
Lease Number:	G06167	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15591
Well Name:	C005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9486
API Well Number:	427084046700	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	52
Public Info Code:	Y 22-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13539 / 8411	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
15038 / 9188	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 177	**Date of Summary:**	10-JUN-1997	**First Sample Examined:**	0
Lease Number:	G06165	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13030
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11701
API Well Number:	427084041900	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 22-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8695 / 7919	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9548 / 8650	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
10550 / 9523	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT
11400 / 10251	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
12189 / 10937	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 200	**Date of Summary:**	01-AUG-2005	**First Sample Examined:**	6990
Lease Number:	G09086	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11092
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10674
API Well Number:	427084060800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	6990 - 11093	**Water Depth:**	50
Public Info Code:	Y 28-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by Rashel N Rosen, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
6990 / 6989	DEF	AT first sample examined	DEF	AT	2
6991 / 6990	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7140 / 7138	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	2
7230 / 7227	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	2
7290 / 7286	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	2
7680 / 7659	DEF	AT - - - - -	DEF	AT	2
8070 / 8011	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	2
8520 / 8403	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
8580 / 8454	DEF	AT foram flood	DEF	AT	3
8760 / 8607	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
9180 / 8972	DEF	AT foram flood	DEF	AT	3
9210 / 8999	DEF	AT - - - - -	DEF	IN	2
9240 / 9025	DEF	AT - - - - -	DEF	AT	3
9480 / 9236	DEF	AT foram flood	DEF	IN	3
9570 / 9315	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
9660 / 9395	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	3
9870 / 9578	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	IN	3
9930 / 9631	DEF	IN Middle Miocene (Langhian) Cibicides 38	DEF	IN	3
10110 / 9788	DEF	AT - - - - -	DEF	IN	3
10590 / 10216	DEF	AT cement	DEF	AT	2
10800 / 10406	DEF	AT - - - - -	DEF	IN	2
10860 / 10461	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-2005
End Date: 31-DEC-2007

Area Block:	HI 200	**Date of Summary:**	01-AUG-2005	**First Sample Examined:**	6990
Lease Number:	G09086	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11092
Well Name:	006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10674
API Well Number:	427084060800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	6990 - 11093	**Water Depth:**	50
Public Info Code:	Y 28-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
11070 / 10654	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-2005
End Date: 31-DEC-2007

Area Block:	HI 202	**Date of Summary:**	28-JUL-2000	**First Sample Examined:**	0
Lease Number:	G21346	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8230
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6498
API Well Number:	427084051600	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 09-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7667 / 6100	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 202	**Date of Summary:**	27-SEP-2000	**First Sample Examined:**	0
Lease Number:	G21347	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9940
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6652
API Well Number:	427084051801	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	65
Public Info Code:	Y 03-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8800 / 5997	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 207	**Date of Summary:**	22-MAY-1997	**First Sample Examined:**	0
Lease Number:	G08151	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13896
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9101
API Well Number:	427084044000	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 29-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12055 / 7923	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
13034 / 8538	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 207	**Date of Summary:**	17-SEP-1998	**First Sample Examined:**	0
Lease Number:	G08151	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11558
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10500
API Well Number:	427084042300	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 29-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6212 / 5689	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
6855 / 6250	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
7270 / 6618	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
8955 / 8157	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10690 / 9712	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 208	**Date of Summary:**	03-JUN-1997	**First Sample Examined:**	0
Lease Number:	G07286	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12336
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10400
API Well Number:	427084045600	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 30-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone	
9325 / 7439	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
11160 / 9225	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	
11906 / 9971	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI 233	**Date of Summary:**	11-JUL-2001	**First Sample Examined:**	0
Lease Number:	G22241	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9901
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9200
API Well Number:	427084054300	**Drilling Operator:**	TDC ENERGY CORPORATION	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
7688 / 7376	DEF IN Upper Miocene (Tortonian) Cibicides carstensi	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 5	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	11980
Lease Number:	G17156	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16715
API Well Number:	427084049700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	11980 - 16720	**Water Depth:**	57
Public Info Code:	Y 11-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11980 / 11980	DEF	AT	first sample examined	DEF	AT	2
11981 / 11981	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	2
12040 / 12040	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	3
12070 / 12070	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
12160 / 12159	DEF	AT	local marker foram increase	DEF	AT	3
12190 / 12189	POS	AT	local marker foram decrease	DEF	AT	3
12310 / 12309	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
12400 / 12399	POS	AT	local marker foram decrease	DEF	AT	3
12490 / 12489	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
12580 / 12579	DEF	AT	Cyclammina cancellata (local marker)	DEF	IN	4
12729 / 12728	DEF	AT	cement	POS	AT	4
12730 / 12729	DEF	AT	local marker foram decrease	POS	AT	4
12910 / 12909	POS	AT	Arenaceous fauna (local marker)	POS	AT	4
12940 / 12939	DEF	AT	sample gap top	POS	AT	4
13179 / 13178	DEF	AT	sample gap bottom	POS	AT	3
13180 / 13179	DEF	AT	cement	POS	AT	3
13210 / 13209	DEF	AT	sample gap top	POS	AT	3
13689 / 13688	DEF	AT	sample gap bottom	POS	AT	3
13690 / 13689	DEF	AT	cement	POS	AT	3
13720 / 13719	DEF	AT	sample gap top	POS	AT	3
15099 / 15097	DEF	AT	sample gap bottom	POS	AT	3
15100 / 15098	DEF	AT	Middle Miocene (Langhian) Cristellaria / Robulus 53	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 5	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	11980
Lease Number:	G17156	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16715
API Well Number:	427084049700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	11980 - 16720	**Water Depth:**	57
Public Info Code:	Y 11-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
15160 / 15158	DEF	IN	Lower Miocene (Burdigalian) Robulus 54B	POS	AT	3
15190 / 15188	DEF	AT	sample gap top	POS	AT	3
15700 / 15697	DEF	AT	sample gap bottom	POS	AT	3
15760 / 15757	DEF	AT	local marker foram increase	DEF	IN	3
15789 / 15786	DEF	AT	cement	POS	AT	3
15790 / 15787	DEF	AT	local marker foram decrease	POS	AT	3
15940 / 15937	DEF	AT	- - - - -	DEF	IN	3
16720 / 16715	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 5	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	12990
Lease Number:	G17156	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16572
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16564
API Well Number:	427084051101	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	12990 - 16550	**Water Depth:**	57
Public Info Code:	Y 11-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
12990 / 12984	DEF	AT	first sample examined	POS	AT	3
12991 / 12985	DEF	IN	cement	DEF	AT	3
13020 / 13014	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
13050 / 13044	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
13260 / 13254	POS	AT	local marker foram decrease	DEF	IN	3
13500 / 13494	DEF	AT	local marker foram increase	DEF	IN	3
13680 / 13674	DEF	IN	Middle Miocene (Langhian) Cristellaria / Robulus 53	DEF	IN	3
13709 / 13703	DEF	AT	limestone	DEF	AT	3
13710 / 13704	DEF	AT	local marker foram decrease	DEF	AT	3
13860 / 13854	POS	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
13890 / 13884	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
14160 / 14154	POS	AT	local marker foram increase	DEF	AT	3
14190 / 14184	DEF	AT	local marker planktic foram increase	DEF	AT	3
14460 / 14454	POS	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
14790 / 14784	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
14820 / 14814	DEF	AT	local marker foram decrease	DEF	AT	3
15030 / 15024	POS	AT	local marker foram increase	DEF	AT	3
15480 / 15474	DEF	AT	local marker foram decrease	DEF	AT	3
16550 / 16542	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 153	**Date of Summary:**	30-SEP-1999	**First Sample Examined:**	0
Lease Number:	G18946	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5924
API Well Number:	427084049401	**Drilling Operator:**	TANA OIL AND GAS CORPORATION	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	127
Public Info Code:	Y 03-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
9580 / 5668	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 263	**Date of Summary:**	07-JAN-1999	**First Sample Examined:**	0
Lease Number:	G13342	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5236
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4998
API Well Number:	427114077600	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	156
Public Info Code:	Y 21-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1420 / 1420	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
2984 / 2982	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
4242 / 4154	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 264	**Date of Summary:**	14-OCT-1996	**First Sample Examined:**	4400
Lease Number:	G15805	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10847
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10157
API Well Number:	427114076400	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	4400 - 10850	**Water Depth:**	146
Public Info Code:	Y 08-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4400 / 4400	DEF	AT first sample examined	DEF	AT	2
4640 / 4639	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
4700 / 4698	DEF	AT - - - - -	DEF	AT	3
5780 / 5690	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
8720 / 8294	DEF	AT - - - - -	DEF	AT	5
9440 / 8926	DEF	AT - - - - -	DEF	AT	6
9470 / 8952	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10190 / 9578	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
10250 / 9630	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
10850 /	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 312	**Date of Summary:**	09-MAR-2001	**First Sample Examined:**	0
Lease Number:	G14913	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8814
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6908
API Well Number:	427114073500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 12-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6902 / 5718	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 312	**Date of Summary:**	13-OCT-1996	**First Sample Examined:**	0
Lease Number:	G14913	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10460
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8380
API Well Number:	427114074300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	215
Public Info Code:	Y 12-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7300 / 6719	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 312	**Date of Summary:**	15-APR-1997	**First Sample Examined:**	0
Lease Number:	G14913	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	6416
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6292
API Well Number:	427114077300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 12-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4668 / 4551	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
6250 / 6126	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 312	**Date of Summary:**	22-APR-1997	**First Sample Examined:**	0
Lease Number:	G14913	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5888
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4618
API Well Number:	427114077500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	210
Public Info Code:	Y 12-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
5626 / 4412	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 376	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	3000
Lease Number:	G02754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9913
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9272
API Well Number:	427114078700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 2	**Sample Range:**	3000 - 9913	**Water Depth:**	341
Public Info Code:	Y 02-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
3000 /	DEF	AT	first sample examined	DEF	AT	3
3001 /	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6090 /	POS	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6330 /	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
6480 /	DEF	AT	- - - - -	DEF	AT	5
7440 /	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8490 /	POS	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9030 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9180 /	POS	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
9913 /	DEF	AT	last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 376	**Date of Summary:**	03-NOV-1997	**First Sample Examined:**	6720
Lease Number:	G02754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9913
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9272
API Well Number:	427114078700	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	2 of 2	**Sample Range:**	3000 - 9913	**Water Depth:**	341
Public Info Code:	Y 02-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6720 /	DEF	AT first sample examined	DEF	AT
7440 /	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
8430 /	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
9030 /	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
9300 /	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
9913 /	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 376	**Date of Summary:**	30-OCT-1997	**First Sample Examined:**	9914
Lease Number:	G02754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11873
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11000
API Well Number:	427114078701	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	1 of 2	**Sample Range:**	9914 - 11873	**Water Depth:**	341
Public Info Code:	Y 18-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9914 / 9275	DEF	AT first sample examined	DEF	AT	5
9915 / 9276	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
11600 / 10756	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
11715 / 10858	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5
11873 / 10997	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 376	**Date of Summary:**	03-NOV-1997	**First Sample Examined:**	9914
Lease Number:	G02754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11873
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11000
API Well Number:	427114078701	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	112
Paleo Report Num:	2 of 2	**Sample Range:**	9914 - 11873	**Water Depth:**	341
Public Info Code:	Y 18-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
9914 / 9275	DEF	AT first sample examined	DEF	AT
9915 / 9276	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
11577 / 10736	DEF	AT condensed section	DEF	AT
11578 / 10737	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
11579 / 10737	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
11580 / 10738	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT
11690 / 10836	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
11740 / 10880	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
11820 / 10950	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
11873 / 10997	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

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:**	8254
Well Name:	F018	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6484
API Well Number:	427114067301	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	342
Public Info Code:	Y 08-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
2270 / 2019	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT
2370 / 2097	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT
5190 / 4184	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5760 / 4597	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 382	**Date of Summary:**	03-APR-1998	**First Sample Examined:**	9828
Lease Number:	G02757	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10817
Well Name:	F010	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	9829
API Well Number:	427114062604	**Drilling Operator:**	MOBIL PRODUCING TEXAS & NEW ME	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	9828 - 10817	**Water Depth:**	347
Public Info Code:	Y 29-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9828 / 9049	DEF	AT first sample examined	DEF	AT
9829 / 9050	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9870 / 9087	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT
9900 / 9114	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
10817 / 9829	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 385	**Date of Summary:**	12-OCT-1995	**First Sample Examined:**	0
Lease Number:	G10311	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7161
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6708
API Well Number:	427114073800	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	363
Public Info Code:	Y 23-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
5135 / 4689	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 397	**Date of Summary:**	20-NOV-1997	**First Sample Examined:**	0
Lease Number:	G13809	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11201
API Well Number:	427114078800	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	392
Public Info Code:	Y 24-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5050 / 5050	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
5950 / 5950	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6760 / 6755	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7250 / 7245	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 415	**Date of Summary:**	02-APR-1997	**First Sample Examined:**	0
Lease Number:	G15793	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7854
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7853
API Well Number:	427094103100	**Drilling Operator:**	TANA OIL AND GAS CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	143
Public Info Code:	Y 03-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7020 / 7019	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 416	**Date of Summary:**	13-JUN-1997	**First Sample Examined:**	0
Lease Number:	G15794	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8556
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7235
API Well Number:	427094102500	**Drilling Operator:**	TANA OIL AND GAS CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	139
Public Info Code:	Y 07-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
5320 / 5154	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7450 / 6534	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 467	**Date of Summary:**	29-JUL-1999	**First Sample Examined:**	0
Lease Number:	G17181	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11842
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8800
API Well Number:	427094102900	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	198
Public Info Code:	Y 04-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4460 / 3818	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
6090 / 4896	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
7211 / 5675	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 467	**Date of Summary:**	05-MAR-2001	**First Sample Examined:**	0
Lease Number:	G20670	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8512
Well Name:	D003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4202
API Well Number:	427094110500	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	195
Public Info Code:	Y 23-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3788 / 2883	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7330 / 3762	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 469	**Date of Summary:**	30-NOV-2000	**First Sample Examined:**	0
Lease Number:	G02689	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14068
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7549
API Well Number:	427094049201	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 26-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9200 / 5031	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 469	**Date of Summary:**	16-NOV-2000	**First Sample Examined:**	0
Lease Number:	G02689	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13429
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9037
API Well Number:	427094050101	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 26-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7400 / 5293	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
11909 / 8069	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 537	**Date of Summary:**	09-JAN-1995	**First Sample Examined:**	0
Lease Number:	G02698	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8060
Well Name:	B016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6900
API Well Number:	427094098500	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 07-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3684 / 3300	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6267 / 5401	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT
7113 / 6100	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 537	**Date of Summary:**	24-JUL-1995	**First Sample Examined:**	0
Lease Number:	G02698	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11900
Well Name:	B017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6051
API Well Number:	427094098600	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	200
Public Info Code:	Y 13-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1502 / 1501	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
4900 / 3605	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8990 / 5371	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 553	**Date of Summary:**	26-AUG-1999	**First Sample Examined:**	0
Lease Number:	G06237	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15224
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13012
API Well Number:	427094103200	**Drilling Operator:**	MISSION RESOURCES CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	265
Public Info Code:	Y 15-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5100 / 5100	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
9990 / 9318	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
10470 / 9660	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT
10590 / 9746	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
12030 / 10821	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT
12572 / 11219	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
13350 / 11723	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 557	**Date of Summary:**	16-NOV-1998	**First Sample Examined:**	0
Lease Number:	G06238	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14030
Well Name:	A009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8254
API Well Number:	427094102600	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	133
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	224
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5560 / 3885	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
7150 / 4511	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
12500 / 7146	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
13790 / 8077	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 560	**Date of Summary:**	05-JAN-1996	**First Sample Examined:**	0
Lease Number:	G14193	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11185
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7731
API Well Number:	427094100000	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	241
Public Info Code:	Y 05-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
8070 / 5668	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	HI A 563	**Date of Summary:**	18-MAR-1997	**First Sample Examined:**	11153
Lease Number:	G02388	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11210
Well Name:	B024	**Paleo Done By:**	BIOSTRATIGRAPHIC INTERPRETATIONS	**Borehole TVD:**	6998
API Well Number:	427094056601	**Drilling Operator:**	TEXACO INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	11153 - 11500	**Water Depth:**	305
Public Info Code:	Y 17-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11153 / 6912	DEF	AT first sample examined	POS	AT	3
11154 / 6913	DEF	AT cement	POS	AT	3
11335 /	DEF	AT - - - - -	DEF	AT	3
11365 /	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
11456 /	POS	IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
11485 /	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 563	**Date of Summary:**	19-MAR-1997	**First Sample Examined:**	11153
Lease Number:	G02388	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11210
Well Name:	B024	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	6998
API Well Number:	427094056601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	114
Paleo Report Num:	2 of 2	**Sample Range:**	11153 - 11500	**Water Depth:**	305
Public Info Code:	Y 17-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
11153 / 6912	DEF	AT first sample examined	DEF	AT
11215 /	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11455 /	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
11500 /	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 571	**Date of Summary:**	19-SEP-1997	**First Sample Examined:**	4500
Lease Number:	G02391	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10991
API Well Number:	427094103300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 10980	**Water Depth:**	274
Public Info Code:	Y 02-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	3
4620 / 4620	POS	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	3
4770 / 4770	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5040 / 5040	DEF	AT local marker foram decrease	DEF	AT	3
8220 / 8220	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	4
8700 / 8699	DEF	AT - - - - -	DEF	AT	5
8760 / 8759	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
8819 / 8818	DEF	AT Bathysiphon fauna	DEF	AT	5
8820 / 8819	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
8850 / 8849	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
8970 / 8968	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	5
9000 / 8998	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	5
9060 / 9058	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9090 / 9088	DEF	AT Cyclammina sp. (local marker)	DEF	AT	5
9360 / 9357	POS	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
9569 / 9566	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
9570 / 9567	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9600 / 9597	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
9630 / 9627	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	5
9780 / 9777	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
10950 / 10941	POS	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
10980 / 10971	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 582	**Date of Summary:**	04-NOV-2000	**First Sample Examined:**	8000
Lease Number:	G18959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15147
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12541
API Well Number:	427094110200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 15145	**Water Depth:**	440
Public Info Code:	Y 01-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 9990=weak Kansas interstadial, 10560=Aftonian faunal increase with amber preservation, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
8000 / 7999	DEF	AT first sample examined	DEF	IN	3
8001 / 8000	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	3
8040 / 8039	DEF	AT - - - - -	DEF	AT	4
8070 / 8069	DEF	AT - - - - -	DEF	IN	3
8850 / 8824	DEF	AT gray shale	DEF	IN	3
8970 / 8932	DEF	AT drilling material	DEF	IN	3
9180 / 9114	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9300 / 9214	DEF	AT local marker foram increase	DEF	AT	4
9389 / 9287	DEF	AT pyrite	DEF	IN	4
9390 / 9288	DEF	AT local marker foram increase	DEF	IN	4
9450 / 9335	DEF	AT gray shale	DEF	IN	4
9509 / 9382	DEF	AT pyrite	DEF	IN	4
9510 / 9382	DEF	AT gray shale	DEF	IN	4
9839 / 9626	DEF	AT pyrite	DEF	IN	4
9840 / 9627	DEF	AT local marker foram increase	DEF	IN	4
9990 / 9730	POS	AT local marker (general)	DEF	IN	4
10020 / 9750	DEF	AT cement	DEF	IN	4
10110 / 9809	DEF	AT - - - - -	DEF	AT	4
10349 / 9969	DEF	AT pyrite	DEF	IN	4
10350 / 9969	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
10410 / 10010	POS	AT Lower Pleistocene (Calabrian) Uvigerina hispida	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 582	**Date of Summary:**	04-NOV-2000	**First Sample Examined:**	8000
Lease Number:	G18959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15147
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12541
API Well Number:	427094110200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 15145	**Water Depth:**	440
Public Info Code:	Y 01-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10469 / 10049	DEF	AT pyrite	DEF	IN	4
10560 / 10108	DEF	AT local marker (general)	DEF	IN	4
10589 / 10126	DEF	AT shell fragments	DEF	IN	4
10590 / 10126	DEF	AT local marker foram decrease	DEF	IN	4
10740 / 10215	DEF	AT drilling material	DEF	IN	4
10860 / 10280	DEF	AT shell fragments	DEF	IN	4
11070 / 10388	DEF	AT gray shale	DEF	IN	4
11100 / 10403	DEF	AT turbid water facies	DEF	IN	4
11249 / 10480	DEF	AT pyrite	DEF	IN	4
11250 / 10480	DEF	AT local marker foram increase	DEF	IN	4
11280 / 10496	DEF	AT limestone	DEF	IN	4
11460 / 10591	DEF	AT turbid water facies	POS	AT	4
11520 / 10622	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	4
11550 / 10638	DEF	AT drilling material	POS	AT	4
11610 / 10669	DEF	AT sample gap top	POS	AT	4
11638 / 10684	DEF	AT turbid water facies	POS	AT	4
11639 / 10684	DEF	AT sample gap bottom	POS	AT	4
11670 / 10701	DEF	AT sample gap top	POS	AT	4
11760 / 10748	DEF	AT sample gap bottom	DEF	IN	4
12340 / 11048	DEF	AT local marker foram increase	DEF	IN	4
12599 / 11182	DEF	AT pyrite	DEF	IN	4
12600 / 11183	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	4
12630 / 11198	DEF	AT pyrite	DEF	IN	4
12720 / 11245	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 582	**Date of Summary:**	04-NOV-2000	**First Sample Examined:**	8000
Lease Number:	G18959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15147
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12541
API Well Number:	427094110200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 15145	**Water Depth:**	440
Public Info Code:	Y 01-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
12990 / 11386	POS	AT	Arenaceous fauna (local marker)	DEF	IN	4
13260 / 11525	POS	AT	local marker foram increase	DEF	IN	4
13395 / 11596	DEF	AT	cement	DEF	AT	4
13620 / 11716	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
13680 / 11748	DEF	AT	Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
13830 / 11829	DEF	AT	local marker deep water fauna	DEF	IN	4
13860 / 11845	DEF	AT	local marker foram increase	DEF	IN	4
13950 / 11893	DEF	AT	local white Arenacous fauna	DEF	IN	4
13980 / 11909	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	4
14040 / 11942	DEF	AT	local marker foram increase	DEF	IN	4
14070 / 11958	DEF	AT	pyrite	DEF	IN	4
14940 / 12429	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
15030 / 12478	DEF	AT	local marker deep water fauna	DEF	IN	4
15120 / 12527	POS	AT	local marker foram increase	DEF	IN	4
15145 / 12540	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-2005
End Date: 31-DEC-2007

Area Block:	HI A 582	**Date of Summary:**	15-NOV-2000	**First Sample Examined:**	8000
Lease Number:	G18959	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15147
Well Name:	D001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12541
API Well Number:	427094110200	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	8000 - 15145	**Water Depth:**	440
Public Info Code:	Y 01-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
8000 / 7999	DEF	AT first sample examined	DEF AT	
8001 / 8000	DEF	IN Middle Pleistocene	DEF AT	
9920 / 9683	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
10440 / 10030	DEF	AT Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF AT	
12540 / 11151	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
12600 / 11183	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
12660 / 11214	DEF	AT floral flood	DEF AT	
12720 / 11245	DEF	AT local marker floral decrease	DEF AT	
13980 / 11909	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
14220 / 12039	DEF	AT local marker floral decrease	DEF AT	
14940 / 12429	POS	AT local marker floral increase	DEF AT	
15144 / 12540	DEF	AT local marker floral increase	DEF AT	
15145 / 12540	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-2005
End Date: 31-DEC-2007

Area Block:	KC 199	**Date of Summary:**	07-SEP-2000	**First Sample Examined:**	8385
Lease Number:	G19517	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19583
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19576
API Well Number:	608084000200	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	1 of 2	**Sample Range:**	8385 - 19583	**Water Depth:**	5565
Public Info Code:	Y 31-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
8385 / 8384	DEF	AT first sample examined	DEF	AT
8920 / 8919	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
11380 / 11379	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
13900 / 13899	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
14860 / 14858	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
17080 / 17078	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
17770 / 17767	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
18100 / 18097	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
18130 / 18127	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
18580 / 18576	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
19300 / 19294	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
19583 / 19576	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 199	**Date of Summary:**	08-SEP-2000	**First Sample Examined:**	8385
Lease Number:	G19517	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19583
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19576
API Well Number:	608084000200	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	83
Paleo Report Num:	2 of 2	**Sample Range:**	8385 - 19583	**Water Depth:**	5565
Public Info Code:	Y 31-DEC-2007	**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
8385 / 8384	DEF	AT first sample examined	DEF	AT	5
8920 / 8919	DEF	AT faunal change (no faunal increase)	DEF	IN	5
9310 / 9309	DEF	AT faunal change (no faunal increase)	DEF	AT	5
11320 / 11319	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
11920 / 11919	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13210 / 13209	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
17170 / 17168	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
18100 / 18097	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
18760 / 18755	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
19583 / 19576	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-OCT-2002	**First Sample Examined:**	9450
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22377
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22363
API Well Number:	608084000400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	9450 - 13350	**Water Depth:**	6115
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 12540=middle Eocene Helicosphaera heezenii, 12780=middle Eocene Neococcolithes dubius (NP16), nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9450 / 9450	DEF	AT first sample examined	DEF AT	
9451 / 9451	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
9510 / 9510	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
9570 / 9570	DEF	AT reworked material	DEF AT	
9690 / 9690	DEF	AT Lower Pliocene (Zanclian) Discoaster variabilis	DEF AT	
9750 / 9750	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9930 / 9930	DEF	IN Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF AT	
10050 / 10050	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
10110 / 10110	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
10170 / 10170	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
10470 / 10470	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
10530 / 10530	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
10710 / 10710	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
10830 / 10830	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10890 / 10890	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF AT	
10950 / 10950	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
11010 / 11010	DEF	IN Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
11130 / 11130	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
11190 / 11190	DEF	IN Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
11250 / 11250	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF AT	
11310 / 11310	DEF	IN Upper Miocene (Tortonian) Discoaster exilis	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-OCT-2002	**First Sample Examined:**	9450
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22377
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22363
API Well Number:	608084000400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	9450 - 13350	**Water Depth:**	6115
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
11430 / 11430	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT
11431 / 11431	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT
11490 / 11490	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
11550 / 11549	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT
11720 / 11719	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT
11940 / 11939	DEF	IN Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT
12210 / 12209	DEF	AT Lower Oligocene (Rupelian) Lanternithus minutus	DEF	AT
12240 / 12239	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT
12241 / 12240	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT
12300 / 12299	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
12480 / 12479	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT
12540 / 12539	DEF	IN Middle Eocene (Bartonian) Pemma balium	DEF	AT
12780 / 12779	DEF	AT Middle Eocene (Bartonian) Pemma stradneri	DEF	AT
12810 / 12809	DEF	AT Middle Eocene (Bartonian) Chiasmolithus grandis	DEF	AT
12960 / 12959	DEF	AT Middle Eocene (Bartonian) Sphenolithus furcatolithoides	DEF	AT
13110 / 13109	DEF	AT Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	AT
13290 / 13288	DEF	AT Middle Eocene (Lutetian) Discoaster sublodoensis	DEF	AT
13320 / 13318	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	AT
13350 / 13348	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-MAR-2003	**First Sample Examined:**	9450
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22377
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22363
API Well Number:	608084000400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	9450 - 13350	**Water Depth:**	6115
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 12960=Middle Eocene Hantkenina dumblei, 13170=Lower Eocene Clavigerinella jarvisi, Morozovella gracilis, and radiolarians, 13350=last sample above salt, the entire section above the salt is very condensed and very fossiliferous, containing a number of unconformities, the largest occurring at 11550, where the section goes from Middle Miocene to the Upper Oligocene

MD / TVD			Paleo Top Description			Ecozone
9450 / 9450	DEF	AT	first sample examined	DEF	AT	5
9451 / 9451	DEF	IN	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
9750 / 9750	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9810 / 9810	DEF	AT	Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	5
10110 / 10110	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
10170 / 10170	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
10290 / 10290	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
10409 / 10409	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
10410 / 10410	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
10470 / 10470	DEF	IN	Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	5
10590 / 10590	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
10890 / 10890	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
11250 / 11250	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
11549 / 11548	DEF	AT	unconformity	DEF	AT	5
11550 / 11549	DEF	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	5
11790 / 11789	DEF	AT	local marker benthic foram increase	DEF	IN	5
11850 / 11849	DEF	AT	Lower Oligocene (Rupelian) Chiloguembelina cubensis	DEF	IN	5
11880 / 11879	DEF	AT	Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	IN	5
12210 / 12209	DEF	AT	Lower Oligocene (Rupelian) Pseudohastigerina micra	DEF	IN	5
12330 / 12329	DEF	AT	Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	IN	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-MAR-2003	**First Sample Examined:**	9450
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22377
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22363
API Well Number:	608084000400	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	9450 - 13350	**Water Depth:**	6115
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
12570 / 12569	DEF	IN	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	IN	5
12870 / 12869	DEF	AT	Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	IN	5
12960 / 12959	DEF	AT	local marker planktic foram increase	DEF	IN	5
12989 / 12988	DEF	AT	radiolarians	DEF	IN	5
12990 / 12989	DEF	AT	Middle Eocene (Bartonian) Subbotina frontosa	DEF	IN	5
13080 / 13079	DEF	AT	Middle Eocene (Lutetian) Morozovella aragonensis	DEF	IN	5
13170 / 13168	DEF	AT	radiolarians	DEF	IN	5
13230 / 13228	DEF	AT	Lower Eocene (Ypresian) Morozovella rex / subbotinae	DEF	IN	5
13290 / 13288	DEF	AT	local marker foram decrease	DEF	IN	5
13350 / 13348	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-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-DEC-2002	**First Sample Examined:**	22320
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22547
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22533
API Well Number:	608084000401	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	22320 - 22547	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
22320 / 22306	DEF	AT	first sample examined	DEF	AT	4
22321 / 22307	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
22470 / 22456	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
22499 / 22485	DEF	AT	reworked material	DEF	AT	4
22500 / 22486	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
22547 / 22533	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-DEC-2002	**First Sample Examined:**	22290
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22547
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	22533
API Well Number:	608084000401	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	22290 - 22547	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, see notes in original report for discussion of flora, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
22290 / 22276	DEF	AT	first sample examined	DEF	AT	
22291 / 22277	DEF	AT	base of salt	DEF	AT	
22292 / 22278	DEF	AT	out-of-place section	DEF	AT	
22320 / 22306	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
22350 / 22336	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
22380 / 22366	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
22439 / 22425	DEF	AT	Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
22440 / 22426	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
22491 / 22477	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
22529 / 22515	POS	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
22530 / 22516	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-FEB-2003	**First Sample Examined:**	22322
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30082
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	30003
API Well Number:	608084000402	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	22322 - 30082	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, subsalt section, interpreted in four sections (see notes in report), 22800=lower Miocene Helicosphaera scissura, 24690=Lower Miocene Sphenolithus aff s hetermorphus, 27030=Helicosphaera bramlettei, 28080=Middle Eocene Helicosphaera heezeni with floral increase, 29610=Rupelian Reticulofenestra laevis, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
22322 / 22255	DEF	AT first sample examined	DEF AT	
22323 / 22256	DEF	AT out-of-place section	DEF AT	
22324 / 22257	POS	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF AT	
22350 / 22283	DEF	AT local marker floral increase	DEF AT	
22410 / 22342	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF AT	
22440 / 22372	DEF	AT local marker floral increase	DEF AT	
22530 / 22461	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
22560 / 22491	DEF	AT local marker floral increase	DEF AT	
22740 / 22670	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF AT	
22800 / 22730	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
22980 / 22910	DEF	AT reworked material	DEF AT	
23190 / 23119	DEF	AT local marker floral increase	DEF AT	
23670 / 23599	DEF	AT reworked material	DEF AT	
23820 / 23749	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF AT	
23880 / 23809	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
23940 / 23869	DEF	AT reworked material	DEF AT	
24030 / 23959	DEF	AT reworked material	DEF AT	
24090 / 24019	DEF	AT reworked material	DEF AT	
24120 / 24049	DEF	IN Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF AT	
24210 / 24139	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-FEB-2003	**First Sample Examined:**	22322
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30082
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	30003
API Well Number:	608084000402	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	22322 - 30082	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
24270 / 24199	DEF	AT reworked material	DEF	AT	
24390 / 24319	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
24420 / 24349	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
24480 / 24409	DEF	AT reworked material	DEF	AT	
24690 / 24618	DEF	IN Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
24750 / 24678	DEF	IN Middle Miocene (Langhian) Helicosphaera mediterranea	DEF	AT	
24810 / 24738	DEF	AT reworked material	DEF	AT	
25140 / 25068	DEF	AT reworked material	DEF	AT	
25170 / 25098	DEF	AT Lower Miocene (Aquitanian) Discoaster woodringii	DEF	AT	
25440 / 25368	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	
25650 / 25577	DEF	AT reworked material	DEF	AT	
25830 / 25757	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	
26160 / 26087	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT	
26340 / 26267	DEF	AT local marker floral increase	DEF	AT	
26670 / 26596	DEF	IN Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT	
27030 / 26956	POS	AT Lower Oligocene Rupelian Stage	DEF	AT	0
27180 / 27106	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	
27240 / 27166	DEF	AT local marker floral increase	DEF	AT	
27480 / 27406	DEF	AT floral flood	DEF	AT	
27510 / 27436	DEF	IN Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	
27630 / 27555	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	
27660 / 27585	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	
27780 / 27705	DEF	AT local marker floral increase	DEF	AT	
28080 / 28005	DEF	AT Middle Eocene (Bartonian) Pemma stradneri	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-FEB-2003	**First Sample Examined:**	22322
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30082
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	30003
API Well Number:	608084000402	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	22322 - 30082	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
28200 / 28125	DEF	AT	Middle Eocene (Bartonian) Pemma papillatum	DEF	AT	
28420 / 28345	POS	IN	Lower Oligocene (Rupelian) Ismolithus recurvus	DEF	AT	
28421 / 28346	POS	IN	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
28530 / 28454	DEF	AT	local marker floral increase	DEF	AT	
28560 / 28484	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
28590 / 28514	DEF	AT	Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	
28620 / 28544	DEF	IN	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	
28680 / 28604	DEF	AT	Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	
28920 / 28843	DEF	AT	Lower Oligocene (Rupelian) Discoaster ornatus	DEF	AT	
29610 / 29532	DEF	AT	local marker floral increase	DEF	AT	
29760 / 29681	DEF	AT	Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	
29790 / 29711	DEF	AT	Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	
30060 / 29980	DEF	IN	Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	AT	
30082 / 30002	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-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-FEB-2003	**First Sample Examined:**	22320
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30082
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	30003
API Well Number:	608084000402	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	22320 - 30082	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 26220=top of Oligocene with first Tiptonina nodifera and an increase in Robulus chambersi, 26820=Upper Oligocene (Chattian) Globigerina angulisuturalis, a large block of uppermost Upper Eocene noted between 27690 and 28740, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
22320 / 22253	DEF	AT	first sample examined	DEF	AT	5
22321 / 22254	POS	IN	gouge	DEF	AT	5
22440 / 22372	POS	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
22620 / 22551	DEF	AT	- - - - -	DEF	AT	4
22800 / 22730	DEF	AT	- - - - -	DEF	AT	5
22860 / 22790	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
22950 / 22880	DEF	AT	local marker foram decrease	DEF	AT	5
22980 / 22910	POS	AT	local marker planktic foram increase	DEF	AT	5
23130 / 23059	DEF	AT	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
23610 / 23539	POS	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
23700 / 23629	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
24000 / 23929	DEF	AT	local marker planktic foram increase	DEF	AT	4
24150 / 24079	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
24210 / 24139	DEF	AT	local marker foram increase	DEF	IN	5
24330 / 24259	DEF	AT	drilling material	DEF	AT	4
24630 / 24559	DEF	AT	local marker planktic foram increase	DEF	AT	4
24720 / 24648	POS	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
25380 / 25308	POS	AT	deepwater facies Abbeville Iberia	DEF	AT	5
25500 / 25428	DEF	AT	- - - - -	DEF	AT	4
25860 / 25787	POS	AT	Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	KC 511	**Date of Summary:**	01-FEB-2003	**First Sample Examined:**	22320
Lease Number:	G17632	**Source of Paleo:**	OPERATOR	**Borehole MD:**	30082
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	30003
API Well Number:	608084000402	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	22320 - 30082	**Water Depth:**	6120
Public Info Code:	Y 31-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
25919 / 25846	DEF	AT reworked material	DEF	AT	4
25920 / 25847	POS	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	4
26220 / 26147	DEF	AT Oligocene	DEF	AT	4
26310 / 26237	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	4
26430 / 26357	DEF	AT Upper Oligocene (Chattian) Globigerina sellii	DEF	AT	4
26820 / 26746	DEF	AT Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	AT	4
27510 / 27436	DEF	AT local marker planktic foram increase	DEF	AT	5
27659 / 27584	DEF	AT condensed section	DEF	IN	5
27660 / 27585	DEF	AT Lower Oligocene (Rupelian) Pseudohastigerina micra	DEF	IN	5
27690 / 27615	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	IN	5
27780 / 27705	DEF	AT Upper Eocene (Priabonian) Hantkenina alabamensis	DEF	IN	5
27810 / 27735	DEF	AT local marker planktic foram increase	DEF	IN	5
27930 / 27855	DEF	AT local marker planktic foram increase	DEF	IN	5
28050 / 27975	DEF	IN Upper Eocene (Priabonian) Textularia dibollensis	DEF	IN	5
28170 / 28095	DEF	AT local marker foram increase	DEF	IN	5
28420 / 28345	DEF	AT local marker foram increase	DEF	IN	5
28739 / 28663	DEF	AT local marker foram decrease	DEF	AT	4
28860 / 28784	DEF	AT local marker foram increase	DEF	AT	4
29190 / 29113	DEF	AT local marker foram increase	DEF	AT	4
30082 / 30002	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 20	**Date of Summary:**	12-DEC-2000	**First Sample Examined:**	0
Lease Number:	G04935	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9790
Well Name:	A022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7648
API Well Number:	608174089900	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	479
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3960 / 3595	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
5760 / 4836	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8905 / 6960	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 20	**Date of Summary:**	19-FEB-2001	**First Sample Examined:**	0
Lease Number:	G04935	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8375
Well Name:	A024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6445
API Well Number:	608174090500	**Drilling Operator:**	TAYLOR ENERGY COMPANY	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	479
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4280 / 3582	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
6320 / 4947	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7750 / 5985	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
8020 / 6182	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 24	**Date of Summary:**	10-FEB-2005	**First Sample Examined:**	2620
Lease Number:	G22852	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21887
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20987
API Well Number:	608174104700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	2620 - 21877	**Water Depth:**	1106
Public Info Code:	Y 30-JUN-2006	**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
2620 / 2620	DEF	AT first sample examined	DEF	AT	4
3040 / 3040	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
3190 / 3190	DEF	AT - - - - -	DEF	AT	5
3610 / 3610	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
3700 / 3700	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
3820 / 3820	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
3850 / 3850	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
3940 / 3940	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
4150 / 4150	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
8670 / 8670	DEF	AT salt	DEF	AT	5
10140 / 10140	DEF	AT base of salt	DEF	AT	6
10230 / 10230	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
11490 / 11490	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
11550 / 11550	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
11790 / 11790	DEF	AT - - - - -	DEF	AT	5
14520 / 14349	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
15060 / 14831	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
15270 / 15020	DEF	AT - - - - -	DEF	AT	5
15450 / 15181	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16140 / 15793	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
17580 / 17088	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
17850 / 17333	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	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-2005
End Date: 31-DEC-2007

Area Block:	MC 24	**Date of Summary:**	10-FEB-2005	**First Sample Examined:**	2620
Lease Number:	G22852	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21887
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20987
API Well Number:	608174104700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	1 of 2	**Sample Range:**	2620 - 21877	**Water Depth:**	1106
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20970 / 20147	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
21210 / 20366	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
21750 / 20861	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
21877 / 20978	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 24	**Date of Summary:**	10-FEB-2005	**First Sample Examined:**	2620
Lease Number:	G22852	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21887
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20987
API Well Number:	608174104700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	2620 - 21877	**Water Depth:**	1106
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
2620 / 2620	DEF	AT	first sample examined	DEF	AT	
2621 / 2621	POS	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
3040 / 3040	DEF	IN	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
3550 / 3550	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
3670 / 3670	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
3700 / 3700	POS	AT	out-of-place section	DEF	AT	
3730 / 3730	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
3820 / 3820	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
3940 / 3940	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
4900 / 4900	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
6570 / 6570	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8670 / 8670	DEF	AT	salt	DEF	AT	
10140 / 10140	DEF	AT	base of salt	DEF	AT	
10290 / 10290	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
10740 / 10740	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
11310 / 11310	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
11580 / 11580	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
12690 / 12671	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
13140 / 13088	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
14370 / 14215	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
15510 / 15235	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
16140 / 15793	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 24	**Date of Summary:**	10-FEB-2005	**First Sample Examined:**	2620
Lease Number:	G22852	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21887
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20987
API Well Number:	608174104700	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	74
Paleo Report Num:	2 of 2	**Sample Range:**	2620 - 21877	**Water Depth:**	1106
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
17610 / 17115	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
20940 / 20119	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
21209 / 20365	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
21210 / 20366	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
21810 / 20916	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
21877 / 20978	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-2005
End Date: 31-DEC-2007

Area Block:	MC 85	**Date of Summary:**	01-NOV-1996	**First Sample Examined:**	10100
Lease Number:	G08797	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12315
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11857
API Well Number:	608174053500	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	10100 - 12290	**Water Depth:**	5370
Public Info Code:	Y 19-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
10100 / 9920	DEF	AT first sample examined	DEF	AT	4
10101 / 9920	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
10280 / 10076	DEF	AT - - - - -	DEF	IN	3
10310 / 10102	DEF	AT - - - - -	DEF	AT	4
10340 / 10128	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
10370 / 10155	DEF	AT - - - - -	DEF	AT	3
10400 / 10181	DEF	AT local marker foram increase	DEF	IN	3
10460 / 10233	DEF	AT - - - - -	DEF	AT	4
10490 / 10259	DEF	AT - - - - -	DEF	IN	4
10520 / 10285	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	5
10550 / 10311	DEF	AT - - - - -	DEF	AT	4
10580 / 10337	DEF	AT - - - - -	DEF	IN	4
10610 / 10363	DEF	AT - - - - -	DEF	AT	5
10640 / 10389	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	5
10730 / 10467	DEF	AT - - - - -	DEF	IN	4
10820 / 10545	DEF	AT - - - - -	DEF	IN	3
10880 / 10597	DEF	AT - - - - -	DEF	AT	5
10910 / 10623	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	3
11030 / 10727	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	3
11060 / 10753	DEF	AT - - - - -	DEF	AT	4
11090 / 10780	DEF	AT - - - - -	DEF	IN	4
11220 / 10893	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-2005
End Date: 31-DEC-2007

Area Block:	MC 85	**Date of Summary:**	01-NOV-1996	**First Sample Examined:**	10100
Lease Number:	G08797	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12315
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11857
API Well Number:	608174053500	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	10100 - 12290	**Water Depth:**	5370
Public Info Code:	Y 19-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
11300 / 10962	DEF	AT - - - - -	DEF AT	5
11330 / 10988	DEF	AT - - - - -	DEF IN	4
11360 / 11014	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	4
11390 / 11041	DEF	AT - - - - -	DEF IN	3
11420 / 11067	DEF	AT - - - - -	DEF AT	4
11450 / 11093	DEF	AT - - - - -	DEF AT	5
11480 / 11119	DEF	AT - - - - -	DEF AT	4
11510 / 11145	DEF	AT - - - - -	DEF AT	5
11540 / 11172	DEF	AT - - - - -	DEF IN	4
11570 / 11198	DEF	AT - - - - -	DEF AT	4
11720 / 11330	POS	IN Upper Miocene (Tortonian) Textularia "L"	DEF AT	4
11810 / 11409	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF AT	5
11960 / 11542	DEF	AT - - - - -	DEF IN	4
11990 / 11568	DEF	AT - - - - -	DEF AT	4
12050 / 11622	DEF	AT - - - - -	DEF IN	4
12080 / 11648	DEF	AT - - - - -	DEF IN	3
12110 / 11675	DEF	AT - - - - -	DEF IN	4
12200 / 11755	DEF	AT - - - - -	DEF AT	4
12290 / 11835	DEF	AT last sample examined	DEF AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 85	**Date of Summary:**	25-NOV-1996	**First Sample Examined:**	0
Lease Number:	G08797	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11684
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11404
API Well Number:	608174053502	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	5370
Public Info Code:	Y 25-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
11160 / 10998	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
11460 / 11284	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	
11840 /	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 154	**Date of Summary:**	07-JAN-1998	**First Sample Examined:**	0
Lease Number:	G18196	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12000
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11994
API Well Number:	608174058200	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1700
Public Info Code:	Y 31-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3350 / 3350	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
7430 / 7429	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
11450 / 11446	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 199	**Date of Summary:**	26-JAN-2001	**First Sample Examined:**	4770
Lease Number:	G18199	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6408
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6408
API Well Number:	608174087700	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	4770 - 6407	**Water Depth:**	2528
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
4770 / 4770	DEF	AT	first sample examined	DEF	AT	
4771 / 4771	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
5460 / 5460	POS	IN	Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT	
6150 / 6150	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
6407 / 6407	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-2005
End Date: 31-DEC-2007

Area Block:	MC 199	**Date of Summary:**	26-JAN-2001	**First Sample Examined:**	4770
Lease Number:	G18199	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6408
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6408
API Well Number:	608174087700	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	4770 - 6407	**Water Depth:**	2528
Public Info Code:	Y 31-JUL-2007	**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
4770 / 4770	DEF	AT first sample examined	DEF	IN	4
4920 / 4920	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	4
5400 / 5400	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
5460 / 5460	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	4
6407 / 6407	DEF	AT last sample examined	DEF	IN	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 199	**Date of Summary:**	26-JAN-2001	**First Sample Examined:**	5580
Lease Number:	G18199	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8025
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8021
API Well Number:	608174087703	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	5580 - 8029	**Water Depth:**	2528
Public Info Code:	Y 31-JUL-2007	**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
5580 / 5577	DEF	AT first sample examined	DEF	IN	4
7170 / 7165	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
8029 /	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-2005
End Date: 31-DEC-2007

Area Block:	MC 211	**Date of Summary:**	11-MAR-1997	**First Sample Examined:**	9640
Lease Number:	G08801	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17816
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15840
API Well Number:	608174056900	**Drilling Operator:**	EXXON MOBIL CORPORATION	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	9640 - 17750	**Water Depth:**	4270
Public Info Code:	Y 23-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
9640 / 9638	DEF	AT first sample examined	DEF	AT
9641 / 9639	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
9700 / 9698	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
10300 / 10298	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
10380 / 10378	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
10749 / 10746	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
11789 / 11745	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
11790 / 11746	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT
12239 / 12071	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
12240 / 12071	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
14520 / 13509	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
14580 / 13548	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT
15330 / 14031	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
15630 / 14224	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT
17180 / 15298	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
17360 / 15446	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
17750 / 15782	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-2005
End Date: 31-DEC-2007

Area Block:	MC 252	**Date of Summary:**	30-NOV-1999	**First Sample Examined:**	7590
Lease Number:	G18207	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9038
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	9000
API Well Number:	608174085600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	7590 - 9000	**Water Depth:**	5225
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone	
7590 / 7589	DEF	AT first sample examined	DEF	AT
7591 / 7590	DEF	IN Upper Pliocene Piacenzian Stage	DEF	AT
7710 / 7709	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF	AT
7770 / 7769	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
7890 / 7889	DEF	AT local marker floral decrease	DEF	AT
8070 / 8068	DEF	AT local marker floral increase	DEF	AT
8130 / 8128	DEF	AT local marker floral decrease	DEF	AT
8850 / 8826	DEF	AT local marker floral increase	DEF	AT
8970 / 8937	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
9000 / 8965	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-2005
End Date: 31-DEC-2007

Area Block:	MC 252	**Date of Summary:**	23-JAN-2000	**First Sample Examined:**	7590
Lease Number:	G18207	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9038
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9000
API Well Number:	608174085600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	7590 - 9000	**Water Depth:**	5225
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
7590 / 7589	DEF	AT first sample examined	DEF	IN	3
7591 / 7590	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
7619 / 7618	DEF	AT pyrite	DEF	IN	3
7620 / 7619	DEF	AT local marker foram increase	DEF	IN	3
7680 / 7679	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
7710 / 7709	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
7740 / 7739	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	4
7860 / 7859	DEF	AT local marker foram increase	DEF	IN	4
7920 / 7919	DEF	AT drilling material	DEF	IN	4
7980 / 7979	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8010 / 8009	DEF	AT faunal change (no faunal increase)	DEF	IN	4
8040 / 8039	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8070 / 8068	DEF	AT local marker foram decrease	DEF	AT	4
8190 / 8188	DEF	AT faunal change (no faunal increase)	DEF	IN	3
8640 / 8629	DEF	AT shell fragments	DEF	IN	3
8790 / 8770	DEF	AT local marker (general)	DEF	IN	3
8820 / 8798	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	3
8850 / 8826	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
8970 / 8937	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	4
9000 / 8965	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-2005
End Date: 31-DEC-2007

Area Block:	MC 252	**Date of Summary:**	30-NOV-1999	**First Sample Examined:**	9000
Lease Number:	G18207	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13600
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12832
API Well Number:	608174085602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	9000 - 13600	**Water Depth:**	5225
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Reigel Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
9000 / 8965	DEF	AT first sample examined	DEF	AT
9120 / 9072	DEF	AT local marker floral decrease	DEF	AT
9360 / 9276	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
9780 / 9620	DEF	AT local marker floral decrease	DEF	AT
9960 / 9768	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
10240 / 9997	DEF	AT local marker floral decrease	DEF	AT
10440 / 10161	DEF	AT local marker floral increase	DEF	AT
10560 / 10259	DEF	AT floral flood	DEF	AT
10740 / 10405	DEF	AT local marker floral decrease	DEF	AT
10980 / 10601	DEF	AT local marker floral increase	DEF	AT
11040 / 10650	DEF	AT local marker floral decrease	DEF	AT
12360 / 11738	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
12420 / 11789	DEF	AT local marker floral decrease	DEF	AT
13080 / 12356	POS	AT local marker floral increase	DEF	AT
13200 / 12463	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
13500 / 12739	DEF	AT local marker floral increase	DEF	AT
13560 / 12795	DEF	AT floral flood	DEF	AT
13600 / 12832	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-2005
End Date: 31-DEC-2007

Area Block:	MC 252	**Date of Summary:**	23-JAN-2000	**First Sample Examined:**	9000
Lease Number:	G18207	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12832
API Well Number:	608174085602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 13600	**Water Depth:**	5225
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8965	DEF	AT first sample examined	DEF	IN	4
9120 / 9072	DEF	AT local marker foram increase	DEF	AT	4
9180 / 9125	DEF	AT local marker foram increase	DEF	AT	4
9210 / 9150	DEF	AT pyrite	DEF	AT	4
9270 / 9201	DEF	AT local marker planktic foram increase	DEF	IN	4
9360 / 9276	POS	AT shell fragments	DEF	IN	4
9390 / 9301	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	4
9476 / 9371	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
9510 / 9399	DEF	AT - - - - -	DEF	IN	3
9630 / 9498	DEF	AT local marker foram increase	DEF	IN	3
9720 / 9572	DEF	AT local marker foram increase	DEF	IN	3
9930 / 9743	DEF	AT - - - - -	DEF	AT	3
10200 / 9965	DEF	AT pyrite	DEF	AT	3
10320 / 10063	POS	AT local marker foram increase	DEF	AT	3
10410 / 10137	DEF	AT local marker planktic foram increase	DEF	IN	3
10590 / 10283	DEF	AT pyrite	DEF	IN	3
10740 / 10405	DEF	AT - - - - -	DEF	AT	3
10890 / 10527	DEF	AT local marker foram increase	DEF	AT	3
11490 / 11018	DEF	AT gray shale	DEF	AT	3
11550 / 11068	POS	AT reworked material	DEF	AT	3
11730 / 11214	DEF	AT local marker (general)	DEF	AT	3
11755 / 11235	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-2005
End Date: 31-DEC-2007

Area Block:	MC 252	**Date of Summary:**	23-JAN-2000	**First Sample Examined:**	9000
Lease Number:	G18207	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13600
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12832
API Well Number:	608174085602	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	9000 - 13600	**Water Depth:**	5225
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12150 / 11563	POS	AT local marker foram increase	DEF	AT	3
12180 / 11588	DEF	AT pyrite	DEF	AT	3
12300 / 11688	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
12390 / 11763	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
12450 / 11814	DEF	AT local marker (general)	DEF	AT	3
12900 / 12198	DEF	AT pyrite	DEF	AT	3
12990 / 12276	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
13020 / 12303	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
13080 / 12356	DEF	AT pyrite	DEF	AT	3
13170 / 12436	DEF	AT local marker foram increase	DEF	AT	3
13200 / 12463	DEF	AT - - - - -	DEF	AT	4
13350 / 12600	DEF	AT local marker foram increase	DEF	AT	4
13380 / 12628	DEF	AT pyrite	DEF	AT	4
13530 / 12767	DEF	AT local marker foram increase	DEF	AT	4
13600 / 12832	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	11-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5560 / 5559	DEF	AT first sample examined	DEF AT	
5561 / 5560	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF AT	
5830 / 5829	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
5890 / 5889	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
6010 / 6009	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
6070 / 6069	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6250 / 6249	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6310 / 6309	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
6790 / 6789	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF AT	
7103 / 7102	DEF	IN salt	DEF AT	
9779 / 9775	DEF	AT base of salt	DEF AT	
9780 / 9776	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
9840 / 9835	DEF	AT out-of-place section	DEF AT	
9960 / 9955	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
10020 / 10015	DEF	AT out-of-place section	DEF AT	
10140 / 10135	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
11520 / 11515	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF AT	
11970 / 11965	DEF	AT local marker floral decrease	DEF AT	
12330 / 12325	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
12540 / 12535	DEF	AT local marker floral decrease	DEF AT	
13380 / 13374	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
13740 / 13734	DEF	AT local marker floral decrease	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	11-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
14370 / 14364	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
14550 / 14544	DEF	AT local marker floral decrease	DEF	AT
15630 / 15623	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
15870 / 15863	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
16410 / 16403	DEF	AT floral flood	DEF	AT
16860 / 16853	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
17700 / 17693	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
17910 / 17903	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT
17975 / 17968	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
17976 / 17969	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	28-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5560 / 5559	DEF	AT first sample examined	DEF	AT	4
5561 / 5560	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
5620 / 5619	DEF	AT faunal change (no faunal increase)	DEF	IN	4
5650 / 5649	DEF	AT faunal change (no faunal increase)	DEF	AT	4
5800 / 5799	DEF	AT faunal change (no faunal increase)	DEF	IN	4
5860 / 5859	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
5890 / 5889	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
5920 / 5919	DEF	AT faunal change (no faunal increase)	DEF	AT	5
5980 / 5979	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6010 / 6009	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
6070 / 6069	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
6160 / 6159	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6280 / 6279	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	IN	4
6430 / 6429	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
6550 / 6549	DEF	AT faunal change (no faunal increase)	DEF	AT	5
6610 / 6609	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6640 / 6639	DEF	AT faunal change (no faunal increase)	DEF	AT	5
6700 / 6699	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6820 / 6819	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
6910 / 6909	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
6920 / 6919	DEF	AT salt	POS	IN	4
9810 / 9806	DEF	AT base of salt	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	28-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
9930 / 9925	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
9990 / 9985	DEF	AT	Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
10200 / 10195	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
10440 / 10435	DEF	AT	local marker planktic foram increase	DEF	AT	4
10470 / 10465	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
10800 / 10795	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
10830 / 10825	DEF	AT	local marker planktic foram increase	DEF	IN	4
10980 / 10975	DEF	AT	Bathysiphon fauna	DEF	IN	4
11100 / 11095	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11130 / 11125	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
11160 / 11155	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11190 / 11185	DEF	AT	local white Arenacous fauna	DEF	AT	4
11250 / 11245	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
11280 / 11275	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11370 / 11365	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
11460 / 11455	POS	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	4
11640 / 11635	DEF	AT	local marker foram decrease	DEF	IN	3
11700 / 11695	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
11730 / 11725	DEF	AT	Eggerella sp. (local marker)	DEF	IN	3
12120 / 12115	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
12210 / 12205	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
12300 / 12295	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12329 / 12324	DEF	AT	local marker planktic foram increase	DEF	AT	4
12330 / 12325	DEF	AT	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	28-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
12450 / 12445	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12750 / 12745	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
13230 / 13225	DEF	AT faunal change (no faunal increase)	DEF	IN	2
13320 / 13314	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
13350 / 13344	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
14010 / 14004	DEF	AT Bathysiphon fauna	DEF	AT	3
14100 / 14094	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14340 / 14334	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	2
14760 / 14754	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14820 / 14814	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14850 / 14844	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14940 / 14933	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15000 / 14993	POS	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	IN	3
15330 / 15323	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15420 / 15413	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15600 / 15593	DEF	AT local marker foram decrease	DEF	AT	3
15750 / 15743	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15810 / 15803	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
15840 / 15833	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15990 / 15983	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16020 / 16013	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16050 / 16043	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16140 / 16133	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
16200 / 16193	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	28-SEP-1995	**First Sample Examined:**	5560
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17976
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17969
API Well Number:	608174050900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	5560 - 17976	**Water Depth:**	3405
Public Info Code:	Y 07-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
16440 / 16433	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16740 / 16733	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16830 / 16823	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16860 / 16853	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	IN	3
16980 / 16973	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	3
17070 / 17063	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17280 / 17273	DEF	AT foram flood	DEF	IN	3
17610 / 17603	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17670 / 17663	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
17790 / 17783	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17910 / 17903	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	14-FEB-1997	**First Sample Examined:**	6600
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19504
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	19452
API Well Number:	608174054300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6600 - 14220	**Water Depth:**	4120
Public Info Code:	Y 17-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6600 / 6599	DEF	AT first sample examined	DEF	AT
7140 / 7139	DEF	AT reworked material	DEF	AT
10560 / 10559	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
11100 / 11099	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
11700 / 11698	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
12600 / 12597	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
13200 / 13197	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
14220 / 14215	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	17-APR-1997	**First Sample Examined:**	6600
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19504
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	19452
API Well Number:	608174054300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6600 - 14250	**Water Depth:**	4120
Public Info Code:	Y 17-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6600 / 6599	DEF	AT first sample examined	DEF	IN	4
6601 / 6600	DEF	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
6960 / 6959	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7050 / 7049	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7080 / 7079	POS	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	4
7110 / 7109	DEF	AT local marker planktic foram increase	DEF	IN	4
7440 / 7439	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7650 / 7649	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7830 / 7829	DEF	AT faunal change (no faunal increase)	DEF	IN	4
8370 / 8369	DEF	AT pyrite	DEF	AT	4
9420 / 9419	DEF	AT faunal change (no faunal increase)	DEF	IN	4
9840 / 9839	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9900 / 9899	DEF	AT local marker planktic foram increase	DEF	AT	4
9930 / 9929	DEF	AT foram flood	DEF	AT	5
10140 / 10139	DEF	AT local marker foram increase	DEF	AT	5
10260 / 10259	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10500 / 10499	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
10680 / 10679	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10740 / 10739	DEF	AT local marker foram increase	DEF	AT	4
10770 / 10769	DEF	AT faunal change (no faunal increase)	DEF	IN	4
11010 / 11009	DEF	AT local marker planktic foram increase	DEF	AT	5
11220 / 11219	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	17-APR-1997	**First Sample Examined:**	6600
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19504
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	19452
API Well Number:	608174054300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	6600 - 14250	**Water Depth:**	4120
Public Info Code:	Y 17-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11550 / 11549	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11700 / 11698	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	4
11760 / 11758	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	4
12150 / 12148	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12240 / 12238	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
12330 / 12328	DEF	AT faunal change (no faunal increase)	DEF	AT	4
12360 / 12358	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12480 / 12478	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
12600 / 12597	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	AT	4
12630 / 12627	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
12750 / 12747	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13020 / 13017	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
13410 / 13407	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13590 / 13586	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
13650 / 13646	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
13860 / 13856	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14250 / 14245	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	04-APR-1997	**First Sample Examined:**	10050
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15070
API Well Number:	608174054301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 3	**Sample Range:**	10050 - 16500	**Water Depth:**	4120
Public Info Code:	Y 15-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
10050 / 10049	DEF	AT first sample examined	DEF	AT
10051 / 10050	DEF	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10530 / 10527	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
11010 / 10993	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
11250 / 11212	DEF	AT Upper Miocene (Messinian) Sphenolithus abies (giant)	DEF	AT
11790 / 11664	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13110 / 12618	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
14070 / 13311	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
16170 / 14828	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
16499 / 15070	DEF	AT local marker floral decrease	DEF	AT
16500 / 15070	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	29-APR-1997	**First Sample Examined:**	13576
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15070
API Well Number:	608174054301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**Sample Range:**	13576 - 13756	**Water Depth:**	4120
Public Info Code:	Y 15-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report based on sidewall cores

MD / TVD		Paleo Top Description			Ecozone
13578 / 12957	DEF	AT local marker foram increase	DEF	AT	3
13580 / 12958	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13584 / 12961	DEF	AT local marker foram increase	DEF	AT	5
13585 / 12962	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13740 / 13074	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13745 / 13077	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	10050
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15070
API Well Number:	608174054301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	10050 - 16500	**Water Depth:**	4120
Public Info Code:	Y 15-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10050 / 10049	DEF	AT first sample examined	DEF	AT	4
10051 / 10050	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
10410 / 10408	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10470 / 10467	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10500 / 10497	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
10710 / 10704	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
10860 / 10850	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11010 / 10993	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
11070 / 11048	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11130 / 11104	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11190 / 11158	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11220 / 11185	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	3
11370 / 11318	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11790 / 11664	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	4
11880 / 11731	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
12540 / 12207	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
13140 / 12640	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	3
13290 / 12748	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	IN	3
14190 / 13397	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14460 / 13591	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
14640 / 13720	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
15270 / 14172	DEF	AT Bathysiphon fauna	DEF	IN	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	10050
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16500
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	15070
API Well Number:	608174054301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	10050 - 16500	**Water Depth:**	4120
Public Info Code:	Y 15-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16030 / 14726	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
16220 / 14865	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16500 / 15070	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	27-MAR-1997	**First Sample Examined:**	8010
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18069
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14545
API Well Number:	608174054302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	1 of 3	**Sample Range:**	8010 - 18096	**Water Depth:**	4153
Public Info Code:	Y 12-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8010 / 7897	DEF	AT first sample examined	DEF AT	
8011 / 7898	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8250 / 8065	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
11610 / 10175	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
12930 / 11001	DEF	AT Upper Miocene (Messinian) Discoaster decorus	DEF AT	
13110 / 11117	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
13290 / 11233	DEF	IN Upper Miocene (Messinian) Discoaster decorus	DEF AT	
13530 / 11385	DEF	AT sample gap top	DEF AT	
13770 / 11536	DEF	AT sample gap bottom	DEF AT	
13830 / 11575	DEF	AT Upper Miocene (Messinian) Sphenolithus abies (giant)	DEF AT	
13950 / 11654	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
15270 / 12561	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
16590 / 13485	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
17790 / 14330	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
18096 / 14545	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	29-APR-1997	**First Sample Examined:**	13577
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18069
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14545
API Well Number:	608174054302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	2 of 3	**Sample Range:**	13577 - 13755	**Water Depth:**	4153
Public Info Code:	Y 12-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Report based on sidewall cores

MD / TVD		Paleo Top Description			Ecozone
13576 / 11414	DEF	AT first sample examined	DEF	IN	3
13577 / 11415	DEF	AT local marker foram increase	DEF	IN	3
13580 / 11416	DEF	IN Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
13583 / 11418	DEF	AT foram flood	DEF	AT	5
13584 / 11419	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	4
13740 / 11517	DEF	AT faunal change (no faunal increase)	DEF	AT	3
13745 / 11520	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
13755 / 11526	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-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	06-MAY-1997	**First Sample Examined:**	7980
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18069
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14545
API Well Number:	608174054302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	7980 - 18096	**Water Depth:**	4153
Public Info Code:	Y 12-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7980 / 7875	DEF	AT first sample examined	DEF	IN	3
7981 / 7876	DEF	IN Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
8010 / 7897	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
8820 / 8424	DEF	AT faunal change (no faunal increase)	DEF	IN	4
9540 / 8876	DEF	AT local marker planktic foram increase	DEF	IN	4
9570 / 8895	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10410 / 9418	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
11130 / 9871	DEF	AT local marker planktic foram increase	DEF	IN	4
11700 / 10232	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11820 / 10309	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12270 / 10589	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	3
12510 / 10737	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
12900 / 10982	DEF	AT local marker planktic foram increase	DEF	IN	4
12930 / 11001	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
13170 / 11156	DEF	AT local marker foram increase	DEF	AT	5
13320 / 11252	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13350 / 11271	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4
13800 / 11555	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14129 / 11774	DEF	AT Bathysiphon fauna	DEF	AT	4
14130 / 11775	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
14280 / 11878	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15120 / 12457	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 292	**Date of Summary:**	06-MAY-1997	**First Sample Examined:**	7980
Lease Number:	G08806	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18069
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14545
API Well Number:	608174054302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	86
Paleo Report Num:	3 of 3	**Sample Range:**	7980 - 18096	**Water Depth:**	4153
Public Info Code:	Y 12-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
15150 / 12478	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
15240 / 12540	DEF	AT local marker foram increase	DEF	AT	4
15300 / 12582	DEF	AT foram flood	DEF	AT	4
15420 / 12665	DEF	AT Bathysiphon fauna	DEF	IN	4
15540 / 12749	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15690 / 12853	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15750 / 12895	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15810 / 12937	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
16140 / 13168	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
16230 / 13231	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16410 / 13358	DEF	AT faunal change (no faunal increase)	DEF	IN	2
16770 / 13612	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
17610 / 14204	DEF	AT Bathysiphon fauna	DEF	AT	3
17910 / 14415	POS	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	3
18096 / 14545	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-2005
End Date: 31-DEC-2007

Area Block:	MC 427	**Date of Summary:**	22-DEC-2004	**First Sample Examined:**	8266
Lease Number:	G16608	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11323
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11323
API Well Number:	608174105700	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 1	**Sample Range:**	8266 - 11300	**Water Depth:**	5782
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	N	**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
8266 / 8266	DEF	AT	first sample examined	DEF	AT	
8400 / 8400	POS	IN	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
8800 / 8800	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
9400 / 9400	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
9800 / 9800	DEF	AT	Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	
10200 / 10200	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
10580 / 10580	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
11300 / 11300	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-2005
End Date: 31-DEC-2007

Area Block:	MC 429	**Date of Summary:**	25-APR-1996	**First Sample Examined:**	10000
Lease Number:	G07944	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14890
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14675
API Well Number:	608174051300	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	8200 - 14890	**Water Depth:**	6240
Public Info Code:	Y 19-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
10000 / 10000	DEF	AT	first sample examined	DEF	AT	
10001 / 10001	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
10540 / 10540	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
10780 / 10780	POS	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
12550 / 12550	POS	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
13060 / 13060	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
13360 / 13360	POS	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
13540 / 13540	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	
13600 / 13599	POS	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
14320 / 14244	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
14890 / 14672	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-2005
End Date: 31-DEC-2007

Area Block:	MC 442	**Date of Summary:**	16-JUL-1999	**First Sample Examined:**	12060
Lease Number:	G18240	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21964
API Well Number:	608174082901	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	12060 - 22000	**Water Depth:**	1530
Public Info Code:	Y 31-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
12060 / 12048	DEF	AT first sample examined	DEF	AT
12900 / 12885	POS	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
15780 / 15761	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
19170 / 19149	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
21240 / 21211	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
22000 / 21964	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-2005
End Date: 31-DEC-2007

Area Block:	MC 442	**Date of Summary:**	30-JUL-1999	**First Sample Examined:**	12060
Lease Number:	G18240	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	21964
API Well Number:	608174082901	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	12060 - 22000	**Water Depth:**	1530
Public Info Code:	Y 31-JUL-2005	**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
12060 / 12048	DEF	AT first sample examined	DEF	AT	4
12061 / 12049	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12900 / 12885	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
15300 / 15281	DEF	AT - - - - -	DEF	AT	5
15780 / 15761	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
17070 / 17051	DEF	AT - - - - -	DEF	AT	6
19770 / 19748	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
21660 / 21627	DEF	AT - - - - -	DEF	AT	5
22000 / 21964	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 520	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	9370
Lease Number:	G09821	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	H001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	608174054600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	9370 - 17460	**Water Depth:**	6738
Public Info Code:	Y 05-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, overall foram sample quality is relatively poor, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9370 / 9370	DEF	AT first sample examined	POS	AT	3
9490 / 9490	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9550 / 9550	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	4
9670 / 9670	DEF	AT cement	DEF	IN	3
9790 / 9790	DEF	AT faunal change (no faunal increase)	DEF	AT	4
9850 / 9850	DEF	AT cement	DEF	IN	3
10030 / 10030	POS	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	3
10120 / 10120	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
10150 / 10150	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10210 / 10210	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10240 / 10240	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10630 / 10630	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
10660 / 10660	DEF	AT faunal change (no faunal increase)	DEF	IN	3
11760 / 11760	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	3
11820 / 11820	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11880 / 11880	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12420 / 12420	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	3
12480 / 12480	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	3
12810 / 12810	DEF	AT faunal change (no faunal increase)	DEF	AT	4
12840 / 12840	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13200 / 13200	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	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-2005
End Date: 31-DEC-2007

Area Block:	MC 520	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	9370
Lease Number:	G09821	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	H001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	608174054600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	9370 - 17460	**Water Depth:**	6738
Public Info Code:	Y 05-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13230 / 13230	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13260 / 13260	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	4
13350 / 13350	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13380 / 13380	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	3
13560 / 13560	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13590 / 13590	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13650 / 13650	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13710 / 13710	DEF	AT faunal change (no faunal increase)	DEF	IN	3
13860 / 13860	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	3
13950 / 13950	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14160 / 14160	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	POS	AT	4
14190 / 14190	DEF	AT faunal change (no faunal increase)	DEF	IN	3
14520 / 14520	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	3
15030 / 15030	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	3
15240 / 15240	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15270 / 15270	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15330 / 15330	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	3
15360 / 15360	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	3
15420 / 15420	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	IN	3
15600 / 15600	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	IN	4
15990 / 15990	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16020 / 16020	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16200 / 16200	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	IN	3
16230 / 16230	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	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-2005
End Date: 31-DEC-2007

Area Block:	MC 520	**Date of Summary:**	01-APR-1997	**First Sample Examined:**	9370
Lease Number:	G09821	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17500
Well Name:	H001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	608174054600	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	9370 - 17460	**Water Depth:**	6738
Public Info Code:	Y 05-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16380 / 16379	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	IN	3
17310 / 17309	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17340 / 17339	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	3
17460 / 17458	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-2005
End Date: 31-DEC-2007

Area Block:	MC 580	**Date of Summary:**	07-JAN-1999	**First Sample Examined:**	5590
Lease Number:	G18259	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19620
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19519
API Well Number:	608174080900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	5590 - 19620	**Water Depth:**	2611
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5590 / 5590	DEF	AT first sample examined	DEF AT	
6370 / 6370	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
6580 / 6580	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF AT	
6610 / 6610	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
7060 / 7060	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
7150 / 7150	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
7180 / 7180	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7210 / 7210	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7240 / 7240	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7510 / 7510	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
7690 / 7690	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9220 / 9220	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
9520 / 9520	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
9910 / 9910	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
11530 / 11530	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12220 / 12219	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
13390 / 13389	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
15160 / 15158	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
16600 / 16595	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
17530 / 17520	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
18640 / 18613	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
19390 / 19315	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 580	**Date of Summary:**	07-JAN-1999	**First Sample Examined:**	5590
Lease Number:	G18259	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19620
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19519
API Well Number:	608174080900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	5590 - 19620	**Water Depth:**	2611
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD	Paleo Top Description	Ecozone
19620 / 19519	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-2005
End Date: 31-DEC-2007

Area Block:	MC 580	**Date of Summary:**	08-JAN-1999	**First Sample Examined:**	5590
Lease Number:	G18259	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19620
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19519
API Well Number:	608174080900	**Drilling Operator:**	NEWFIELD EXPLORATION GULF COAST INC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	5590 - 19620	**Water Depth:**	2611
Public Info Code:	Y 31-JUL-2007	**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
5590 / 5590	DEF	AT first sample examined	POS	AT	5
6280 / 6280	DEF	AT faunal change (no faunal increase)	DEF	IN	5
6340 / 6340	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	5
6610 / 6610	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
6850 / 6850	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
7060 / 7060	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
7210 / 7210	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
7270 / 7270	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
7300 / 7300	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
7810 / 7810	DEF	AT faunal change (no faunal increase)	DEF	AT	5
7960 / 7960	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
8980 / 8980	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9910 / 9910	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
9940 / 9940	DEF	AT faunal change (no faunal increase)	DEF	AT	6
11590 / 11590	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
12220 / 12219	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
14050 / 14049	DEF	AT faunal change (no faunal increase)	DEF	AT	5
15790 / 15787	DEF	AT faunal change (no faunal increase)	DEF	AT	6
17650 / 17638	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
19620 / 19519	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-2005
End Date: 31-DEC-2007

Area Block:	MC 607	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	10010
Lease Number:	G09837	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17136
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16556
API Well Number:	608174057800	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	10010 - 17136	**Water Depth:**	6590
Public Info Code:	Y 02-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
10010 / 10010	DEF	AT first sample examined	DEF	AT	4
10011 / 10011	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10040 / 10040	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10370 / 10370	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	4
10400 / 10400	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10550 / 10550	DEF	AT faunal change (no faunal increase)	POS	AT	4
10610 / 10610	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	AT	4
10850 / 10850	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11030 / 11030	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	POS	AT	4
11120 / 11120	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	POS	AT	4
11210 / 11210	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	POS	AT	4
11240 / 11240	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11510 / 11510	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
11720 / 11720	DEF	AT faunal change (no faunal increase)	POS	AT	4
11900 / 11900	DEF	AT faunal change (no faunal increase)	DEF	AT	4
12530 / 12530	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
13430 / 13420	DEF	AT faunal change (no faunal increase)	POS	AT	4
13490 / 13476	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	POS	AT	4
13550 / 13532	DEF	AT Upper Miocene (Tortonian) Robulus "E"	POS	AT	4
13970 / 13902	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14150 / 14049	DEF	AT faunal change (no faunal increase)	POS	AT	4
14580 / 14401	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	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-2005
End Date: 31-DEC-2007

Area Block:	MC 607	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	10010
Lease Number:	G09837	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17136
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16556
API Well Number:	608174057800	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	10010 - 17136	**Water Depth:**	6590
Public Info Code:	Y 02-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14990 / 14741	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
15170 / 14890	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
15800 / 15417	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16070 / 15645	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
17136 / 16556	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 607	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	14440
Lease Number:	G09837	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17338
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16486
API Well Number:	608174057801	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	14400 - 17340	**Water Depth:**	6590
Public Info Code:	Y 12-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
14440 / 14286	DEF	AT first sample examined	POS	AT	4
14520 / 14351	DEF	AT faunal change (no faunal increase)	POS	AT	4
14940 / 14688	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15030 / 14759	DEF	AT faunal change (no faunal increase)	POS	AT	4
15750 / 15310	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
17340 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	6437
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 3	**Sample Range:**	6437 - 26900	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
6437 / 6433	DEF	AT first sample examined	DEF	AT
7810 / 7804	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
7869 / 7863	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
7870 / 7864	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
7930 / 7924	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
7960 / 7954	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
8440 / 8434	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
9640 / 9634	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT
10240 / 10234	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
10870 / 10864	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
11890 / 11883	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
12820 / 12810	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
14290 / 14278	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
14800 / 14788	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
14980 / 14968	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
16630 / 16618	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
17440 / 17428	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
18190 / 18178	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
19090 / 19076	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
19480 / 19465	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
19990 / 19975	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT
20290 / 20274	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	6437
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	1 of 3	**Sample Range:**	6437 - 26900	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
21790 / 21755	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
22120 / 22082	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
23680 / 23640	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT
26900 / 26842	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-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	13150
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	DANA LYNNE GRIFFITH	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	2 of 3	**Sample Range:**	13150 - 26890	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
13150 / 13139	DEF	AT first sample examined	DEF	AT	
13480 / 13469	DEF	AT faunal change (no faunal increase)	DEF	IN	4
13540 / 13528	DEF	AT faunal change (no faunal increase)	DEF	AT	4
13600 / 13588	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13720 / 13708	DEF	AT faunal change (no faunal increase)	DEF	IN	4
13900 / 13888	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14080 / 14068	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14140 / 14128	DEF	AT faunal change (no faunal increase)	DEF	IN	4
14560 / 14548	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14740 / 14728	DEF	AT local marker planktic foram increase	DEF	IN	4
14920 / 14908	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14980 / 14968	DEF	AT Bathysiphon fauna	DEF	IN	4
15160 / 15148	DEF	AT faunal change (no faunal increase)	DEF	AT	4
15220 / 15208	DEF	AT faunal change (no faunal increase)	DEF	AT	5
15280 / 15268	DEF	AT faunal change (no faunal increase)	DEF	IN	4
15460 / 15448	DEF	AT local marker planktic foram increase	DEF	AT	5
15940 / 15928	DEF	AT local marker foram decrease	DEF	AT	4
16000 / 15988	DEF	AT local marker benthic foram increase	DEF	IN	4
16060 / 16048	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
16600 / 16588	DEF	AT foram flood	DEF	AT	5
16720 / 16708	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17200 / 17188	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-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	13150
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	DANA LYNNE GRIFFITH	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	2 of 3	**Sample Range:**	13150 - 26890	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
17320 / 17308	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
17380 / 17368	DEF	AT local marker deep water fauna	DEF	IN	4
17440 / 17428	POS	AT local marker planktic foram increase	DEF	AT	4
18160 / 18148	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
18580 / 18567	DEF	AT local marker benthic foram increase	DEF	AT	4
18880 / 18867	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
19000 / 18986	DEF	AT local marker deep water fauna	DEF	IN	5
19240 / 19226	DEF	AT faunal change (no faunal increase)	DEF	IN	4
19420 / 19406	DEF	AT foram flood	DEF	IN	5
19480 / 19465	DEF	AT local marker benthic foram increase	DEF	IN	4
19990 / 19975	DEF	AT local marker foram decrease	DEF	AT	4
20020 / 20005	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
20050 / 20035	DEF	AT local marker planktic foram increase	DEF	IN	4
20080 / 20065	DEF	AT local marker deep water fauna	DEF	IN	5
20290 / 20274	DEF	AT Bathysiphon fauna	DEF	IN	4
20320 / 20304	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
20440 / 20423	DEF	AT local marker planktic foram increase	DEF	AT	5
20500 / 20483	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20620 / 20602	DEF	AT local marker deep water fauna	DEF	AT	6
20680 / 20661	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
20740 / 20720	POS	AT local marker foram decrease	DEF	AT	4
21520 / 21488	DEF	AT local marker deep water fauna	DEF	IN	5
21580 / 21547	POS	AT local marker foram decrease	DEF	AT	5
21640 / 21606	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-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	13150
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	DANA LYNNE GRIFFITH	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	2 of 3	**Sample Range:**	13150 - 26890	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
21700 / 21666	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
21970 / 21933	DEF	AT foram flood	DEF	AT	6
22360 / 22322	DEF	AT local marker deep water fauna	DEF	IN	5
22420 / 22382	DEF	AT local marker benthic foram increase	DEF	IN	4
22760 / 22721	DEF	AT local marker planktic foram increase	DEF	AT	6
22900 / 22861	DEF	AT local marker benthic foram increase	DEF	IN	5
22930 / 22891	DEF	AT faunal change (no faunal increase)	DEF	IN	4
23020 / 22981	DEF	AT faunal change (no faunal increase)	DEF	IN	4
23200 / 23160	DEF	AT local marker foram decrease	DEF	AT	4
23260 / 23220	DEF	AT local marker planktic foram increase	DEF	AT	5
23680 / 23640	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	6
23800 / 23759	DEF	AT foram flood	DEF	IN	6
23920 / 23879	DEF	AT faunal change (no faunal increase)	DEF	AT	6
23980 / 23940	DEF	AT local marker foram decrease	DEF	IN	4
24040 / 24000	DEF	AT local marker planktic foram increase	DEF	AT	6
24160 / 24120	DEF	AT faunal change (no faunal increase)	DEF	IN	5
24220 / 24179	DEF	AT faunal change (no faunal increase)	DEF	IN	4
24280 / 24239	DEF	AT faunal change (no faunal increase)	DEF	IN	5
24340 / 24299	DEF	AT local marker deep water fauna	DEF	AT	6
24400 / 24358	DEF	AT faunal change (no faunal increase)	DEF	IN	4
24520 / 24476	DEF	AT faunal change (no faunal increase)	DEF	AT	5
24580 / 24535	DEF	AT faunal change (no faunal increase)	DEF	IN	5
24760 / 24712	DEF	AT local marker foram decrease	DEF	AT	4
24820 / 24772	DEF	AT local marker planktic foram increase	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-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	04-FEB-2004	**First Sample Examined:**	13150
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	DANA LYNNE GRIFFITH	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	2 of 3	**Sample Range:**	13150 - 26890	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
24880 / 24831	DEF	AT local marker foram decrease	DEF	IN	4
25060 / 25008	DEF	AT Arenaceous fauna (local marker)	DEF	IN	5
25120 / 25068	DEF	AT local marker planktic foram increase	DEF	AT	6
25180 / 25127	DEF	AT local marker foram decrease	DEF	IN	5
25300 / 25245	DEF	AT faunal change (no faunal increase)	DEF	AT	4
25360 / 25304	DEF	AT local marker foram decrease	DEF	IN	4
25420 / 25364	DEF	AT local marker foram decrease	DEF	AT	4
25540 / 25484	DEF	AT local marker deep water fauna	DEF	IN	6
25550 / 25494	DEF	AT faunal change (no faunal increase)	DEF	AT	6
25600 / 25544	DEF	AT local marker foram decrease	DEF	IN	5
25960 / 25903	DEF	AT faunal change (no faunal increase)	DEF	IN	5
26020 / 25963	DEF	AT faunal change (no faunal increase)	DEF	AT	4
26080 / 26023	DEF	AT faunal change (no faunal increase)	DEF	IN	5
26140 / 26083	DEF	AT local marker planktic foram increase	DEF	AT	6
26200 / 26143	DEF	AT faunal change (no faunal increase)	DEF	IN	5
26260 / 26203	DEF	AT faunal change (no faunal increase)	DEF	AT	6
26320 / 26263	DEF	AT faunal change (no faunal increase)	DEF	AT	6
26440 / 26383	DEF	AT local marker foram decrease	DEF	AT	4
26620 / 26563	DEF	AT local marker deep water fauna	DEF	AT	6
26740 / 26682	DEF	AT faunal change (no faunal increase)	DEF	IN	6
26800 / 26742	DEF	AT faunal change (no faunal increase)	DEF	AT	6
26890 / 26832	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-2005
End Date: 31-DEC-2007

Area Block:	MC 637	**Date of Summary:**	01-MAR-2004	**First Sample Examined:**	6437
Lease Number:	G15500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26900
Well Name:	001	**Paleo Done By:**	BUGWARE, INC.	**Borehole TVD:**	26841
API Well Number:	608174100600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	91
Paleo Report Num:	3 of 3	**Sample Range:**	6437 - 26890	**Water Depth:**	4066
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6437 / 6433	DEF	AT first sample examined	DEF AT	
7810 / 7804	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
7869 / 7863	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
7870 / 7864	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
7930 / 7924	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
7960 / 7954	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
8440 / 8434	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9640 / 9634	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
10240 / 10234	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
10870 / 10864	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
11890 / 11883	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
12820 / 12810	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF AT	
14290 / 14278	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
14800 / 14788	DEF	IN Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
14980 / 14968	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
16630 / 16618	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
17440 / 17428	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
19090 / 19076	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
19480 / 19465	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
21790 / 21755	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
22120 / 22082	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF AT	
26890 / 26832	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-2005
End Date: 31-DEC-2007

Area Block:	MC 674	**Date of Summary:**	11-NOV-1996	**First Sample Examined:**	5360
Lease Number:	G13687	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23154
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23088
API Well Number:	608174054400	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4343 - 23154	**Water Depth:**	2702
Public Info Code:	Y 10-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Pluto Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5360 / 5360	DEF	AT first sample examined	DEF	IN	4
5660 / 5660	DEF	AT - - - - -	DEF	AT	5
5930 / 5930	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
5990 / 5990	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	5
6200 / 6200	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
6290 / 6290	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
6319 / 6319	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
6320 / 6320	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
6380 / 6380	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
6800 / 6800	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
6801 / 6801	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
6920 / 6920	DEF	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	5
7040 / 7040	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
7839 / 7839	DEF	AT salt	DEF	AT	
11570 / 11549	DEF	AT base of salt	DEF	AT	5
12200 / 12168	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
12890 / 12846	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
13160 / 13112	DEF	AT - - - - -	DEF	AT	5
13430 / 13380	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
14780 / 14726	DEF	AT - - - - -	DEF	IN	4
16310 / 16253	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
16730 / 16673	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	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-2005
End Date: 31-DEC-2007

Area Block:	MC 674	**Date of Summary:**	11-NOV-1996	**First Sample Examined:**	5360
Lease Number:	G13687	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23154
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	23088
API Well Number:	608174054400	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4343 - 23154	**Water Depth:**	2702
Public Info Code:	Y 10-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17660 / 17602	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
18229 / 18171	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
18230 / 18172	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
20390 / 20330	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
21710 / 21647	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
23154 / 23089	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	24-MAR-2000	**First Sample Examined:**	5365
Lease Number:	G18273	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15284
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11826
API Well Number:	608174086000	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	5265 - 15284	**Water Depth:**	854
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
5265 / 5123	DEF	AT first sample examined	DEF	AT
8570 / 7403	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
10970 / 8987	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
11960 / 9641	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
12960 / 10299	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
14000 / 10983	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
14450 / 11279	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
15200 / 11771	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
15284 /	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	24-MAR-2000	**First Sample Examined:**	5265
Lease Number:	G18273	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15284
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11826
API Well Number:	608174086000	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	5265 - 15284	**Water Depth:**	854
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5265 / 5123	DEF	AT first sample examined	POS	AT	4
5266 / 5123	DEF	IN cement	POS	AT	4
5570 / 5346	DEF	AT - - - - -	DEF	AT	4
6830 / 6210	DEF	AT - - - - -	DEF	AT	5
10250 / 8512	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
11960 / 9641	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
12200 / 9799	DEF	AT - - - - -	DEF	AT	5
14450 / 11279	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
15200 / 11771	DEF	AT - - - - -	DEF	IN	5
15284 /	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	13-AUG-2004	**First Sample Examined:**	5222
Lease Number:	G18273	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13645
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12830
API Well Number:	608174104500	**Drilling Operator:**	POGO PRODUCING COMPANY	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	5222 - 13645	**Water Depth:**	850
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5222 / 5172	DEF	AT first sample examined	DEF	IN	4
5720 / 5618	POS	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	IN	4
5780 / 5671	DEF	AT - - - - -	DEF	AT	5
6980 / 6752	POS	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
7880 / 7569	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT	5
10120 / 9603	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
10270 / 9740	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
10899 / 10314	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	IN	5
10900 / 10315	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
11080 / 10480	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
11800 / 11134	DEF	AT - - - - -	DEF	AT	5
11980 / 11299	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
12820 / 12071	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
13390 / 12595	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
13420 / 12623	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
13450 / 12651	DEF	AT - - - - -	DEF	IN	5
13480 / 12678	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	5
13540 / 12733	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	IN	5
13630 / 12817	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
13645 / 12830	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	08-MAR-1999	**First Sample Examined:**	3070
Lease Number:	G19980	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13250
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10538
API Well Number:	608174083900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	3070 - 13250	**Water Depth:**	854
Public Info Code:	Y 01-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
3070 / 3070	DEF	AT	first sample examined	DEF	AT	
3071 / 3071	DEF	IN	Upper Pleistocene	DEF	AT	
4570 / 4507	DEF	AT	local marker floral increase	DEF	AT	
4690 / 4609	POS	AT	Middle Pleistocene (Ionian) Gephyrocapsa caribbeanica (increase)	DEF	AT	
4750 / 4658	DEF	AT	floral flood	DEF	AT	
5890 / 5498	DEF	AT	local marker floral increase	DEF	AT	
6310 / 5785	DEF	AT	local marker floral increase	DEF	AT	
6850 / 6146	DEF	AT	floral flood	DEF	AT	
7510 / 6590	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	
10330 / 8522	DEF	AT	floral flood	DEF	AT	
10450 / 8605	DEF	AT	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa T.R.	DEF	AT	
11050 / 9021	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
11770 / 9508	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
13090 / 10425	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
13250 / 10538	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	3070
Lease Number:	G19980	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13250
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10538
API Well Number:	608174083900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	3070 - 13250	**Water Depth:**	854
Public Info Code:	Y 01-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 3760=local Bolivina acme, 3820=Bulimina aculeata acme, 5530=tan-gray shale influx, 6970=Angulogerina illingi, 7390=first observed Hanzawaia leroyi 7450=Lower Middle Illinoian increase, 9010=Siphonodosaria emaciata, 13060=Kansan interstadial, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3070 / 3070	DEF	AT first sample examined	DEF	AT	4
3071 / 3071	DEF	IN Pleistocene	DEF	AT	4
3100 / 3100	DEF	AT local marker foram increase	DEF	AT	4
3130 / 3130	DEF	AT local marker foram increase	DEF	AT	4
3190 / 3190	DEF	AT sand	DEF	AT	4
3250 / 3250	DEF	AT - - - - -	DEF	IN	3
3310 / 3310	DEF	AT - - - - -	DEF	AT	4
3340 / 3340	DEF	AT - - - - -	DEF	IN	3
3370 / 3369	DEF	AT - - - - -	DEF	AT	3
3490 / 3489	DEF	AT local marker foram increase	DEF	IN	3
3640 / 3638	DEF	AT local marker foram increase	DEF	AT	3
3670 / 3667	DEF	AT sand	DEF	AT	3
3760 / 3756	DEF	AT local marker foram increase	DEF	AT	3
3820 / 3814	DEF	AT local marker foram increase	DEF	AT	3
3970 / 3960	DEF	AT Holocene Globorotalia inflata	DEF	IN	3
4180 / 4158	DEF	AT - - - - -	DEF	AT	4
4390 / 4349	DEF	AT - - - - -	DEF	IN	3
4630 / 4558	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	IN	3
4810 / 4707	DEF	AT - - - - -	DEF	AT	4
4930 / 4802	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	3070
Lease Number:	G19980	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13250
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10538
API Well Number:	608174083900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	3070 - 13250	**Water Depth:**	854
Public Info Code:	Y 01-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
5200 / 5007	DEF	AT - - - - -	DEF	IN	3
5500 / 5218	DEF	AT cement	DEF	IN	3
5530 / 5239	DEF	AT gray shale	DEF	IN	3
5890 / 5498	DEF	AT sand	DEF	IN	3
6820 / 6126	DEF	AT - - - - -	DEF	AT	4
6970 / 6227	DEF	AT local marker (general)	DEF	AT	4
7390 / 6507	DEF	AT local marker (general)	DEF	AT	4
7450 / 6548	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
7480 / 6569	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
7690 / 6713	DEF	AT - - - - -	DEF	IN	3
8710 / 7406	DEF	AT sand	DEF	IN	3
9010 / 7616	DEF	AT local marker (general)	DEF	IN	3
9340 / 7846	DEF	IN Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	3
9550 / 7991	DEF	AT - - - - -	DEF	AT	3
9970 / 8279	DEF	AT local marker foram increase	DEF	IN	3
10300 / 8502	DEF	AT local marker foram increase	DEF	AT	4
10600 / 8711	DEF	AT - - - - -	DEF	IN	3
10780 / 8837	DEF	AT - - - - -	DEF	AT	3
10990 / 8980	DEF	AT local marker foram increase	DEF	AT	4
11140 / 9082	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
11470 / 9304	DEF	AT - - - - -	DEF	IN	3
11680 / 9447	DEF	AT local marker foram increase	DEF	IN	3
11920 / 9610	DEF	AT - - - - -	DEF	AT	3
12790 / 10214	POS	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-2005
End Date: 31-DEC-2007

Area Block:	MC 705	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	3070
Lease Number:	G19980	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13250
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10538
API Well Number:	608174083900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	3070 - 13250	**Water Depth:**	854
Public Info Code:	Y 01-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
12850 / 10256	DEF	AT	sand	DEF	AT	3
13060 / 10404	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	3
13250 / 10538	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-2005
End Date: 31-DEC-2007

Area Block:	MC 714	**Date of Summary:**	10-FEB-1999	**First Sample Examined:**	5450
Lease Number:	G15507	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9494
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9494
API Well Number:	608174081600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5450 - 9490	**Water Depth:**	3262
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5450 / 5450	DEF	AT first sample examined	DEF	AT	4
5750 / 5750	DEF	AT faunal change (no faunal increase)	DEF	IN	3
5860 / 5860	DEF	AT faunal change (no faunal increase)	DEF	AT	2
5990 / 5990	DEF	AT faunal change (no faunal increase)	DEF	IN	2
6290 / 6290	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6350 / 6350	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6410 / 6410	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
6740 / 6740	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	5
6980 / 6980	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7100 / 7100	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7220 / 7220	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7280 / 7280	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7790 / 7790	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8300 / 8300	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
8600 / 8600	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	4
8601 / 8601	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	4
8840 / 8840	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
8930 / 8930	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	4
8975 / 8975	DEF	IN salt	DEF	IN	4
9050 / 9050	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
9440 / 9440	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-2005
End Date: 31-DEC-2007

Area Block:	MC 714	**Date of Summary:**	27-SEP-1999	**First Sample Examined:**	5540
Lease Number:	G15507	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16083
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16064
API Well Number:	608174082500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5540 - 16083	**Water Depth:**	3262
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5540 / 5540	DEF	AT first sample examined	DEF	AT	2
5960 / 5960	DEF	AT faunal change (no faunal increase)	DEF	AT	3
6320 / 6320	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
6860 / 6860	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	IN	4
7310 / 7310	DEF	AT faunal change (no faunal increase)	DEF	AT	5
8090 / 8090	DEF	AT faunal change (no faunal increase)	DEF	IN	4
8360 / 8360	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
8480 / 8480	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	4
8540 / 8540	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	IN	4
8570 / 8570	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
8600 / 8600	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	4
8750 / 8750	DEF	AT faunal change (no faunal increase)	DEF	AT	5
8930 / 8930	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
8968 / 8968	DEF	AT salt	DEF	AT	
9000 / 9000	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15130 / 15115	DEF	AT base of salt	DEF	IN	4
15134 / 15119	DEF	IN Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	4
15139 / 15124	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
15140 / 15125	DEF	IN Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
15170 / 15155	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
15620 / 15604	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	IN	4
15770 / 15753	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	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-2005
End Date: 31-DEC-2007

Area Block:	MC 714	**Date of Summary:**	27-SEP-1999	**First Sample Examined:**	5540
Lease Number:	G15507	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16083
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16064
API Well Number:	608174082500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	5540 - 16083	**Water Depth:**	3262
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
16040 / 16022	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-2005
End Date: 31-DEC-2007

Area Block:	MC 718	**Date of Summary:**	25-OCT-1995	**First Sample Examined:**	4400
Lease Number:	G07952	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22500
API Well Number:	608174051000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4400 - 22500	**Water Depth:**	2828
Public Info Code:	Y 19-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4400 / 4400	DEF	AT	first sample examined	POS	IN	4
5000 / 5000	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	POS	IN	4
5210 / 5210	DEF	AT	- - - - -	DEF	AT	5
5570 / 5570	DEF	AT	- - - - -	DEF	IN	4
6620 / 6619	POS	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	IN	4
6770 / 6769	POS	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	IN	4
7400 / 7399	DEF	AT	- - - - -	DEF	AT	5
7790 / 7789	DEF	AT	- - - - -	DEF	IN	4
8090 / 8089	DEF	AT	- - - - -	DEF	AT	5
8120 / 8119	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	5
8209 / 8208	DEF	IN	Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT	5
8210 / 8209	DEF	AT	Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
8510 / 8509	DEF	AT	- - - - -	DEF	IN	4
8870 / 8869	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	4
9139 / 9138	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	5
9140 / 9139	POS	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9169 / 9168	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	5
9170 / 9169	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9230 / 9229	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
11030 / 11029	DEF	AT	cement	POS	AT	5
11120 / 11119	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5
11180 / 11179	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-2005
End Date: 31-DEC-2007

Area Block:	MC 718	**Date of Summary:**	25-OCT-1995	**First Sample Examined:**	4400
Lease Number:	G07952	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22500
API Well Number:	608174051000	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	4400 - 22500	**Water Depth:**	2828
Public Info Code:	Y 19-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11240 / 11239	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
11540 / 11539	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	IN	4
12260 / 12259	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
12710 / 12709	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	4
12860 / 12859	DEF	AT - - - - -	DEF	AT	5
13160 / 13159	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	5
13520 / 13519	DEF	AT - - - - -	DEF	IN	4
14840 / 14839	DEF	AT - - - - -	DEF	AT	5
15800 / 15798	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	5
16190 / 16188	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
16250 / 16248	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	5
16670 / 16668	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	5
16969 / 16967	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
16970 / 16968	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
17330 / 17328	DEF	AT - - - - -	DEF	IN	4
17629 / 17627	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	IN	4
17630 / 17628	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
18800 / 18796	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
19520 / 19514	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	IN	4
19580 / 19574	DEF	AT - - - - -	DEF	AT	5
20120 / 20113	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
21140 / 21131	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
21920 / 21910	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
22500 / 22489	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-2005
End Date: 31-DEC-2007

Area Block:	MC 718	**Date of Summary:**	04-JAN-1996	**First Sample Examined:**	13600
Lease Number:	G13687	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22430
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20035
API Well Number:	608174051001	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	13600 - 22430	**Water Depth:**	2828
Public Info Code:	Y 19-JAN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Pluto Prospect, company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
13600 / 13588	DEF	AT first sample examined	POS	IN	4
13601 / 13589	DEF	AT cement	POS	IN	4
13630 / 13618	DEF	IN Lower Pliocene Zanclian Stage	POS	IN	4
13660 / 13648	DEF	AT - - - - -	DEF	IN	4
15160 / 15015	DEF	AT - - - - -	DEF	IN	4
15550 / 15282	DEF	AT Upper Miocene (Tortonian) Robulus "E"	POS	IN	4
15790 / 15440	DEF	AT - - - - -	DEF	IN	4
16360 / 15825	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	4
17920 / 16859	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
17950 / 16880	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
18400 / 17183	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
19059 / 17619	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
19060 / 17620	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	IN	4
19930 / 18178	DEF	AT - - - - -	DEF	IN	4
21070 / 18915	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	4
21340 / 19115	DEF	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
22300 / 19906	POS	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	IN	4
22430 / 20022	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-2005
End Date: 31-DEC-2007

Area Block:	MC 722	**Date of Summary:**	04-APR-2005	**First Sample Examined:**	6710
Lease Number:	G18278	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	26959
API Well Number:	608174105200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6710 - 29210	**Water Depth:**	3869
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6710 / 6708	DEF	AT first sample examined	DEF	AT	5
7700 / 7698	DEF	AT - - - - -	DEF	IN	5
7820 / 7817	DEF	AT - - - - -	DEF	AT	5
8960 / 8957	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
8990 / 8987	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
9020 / 9017	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9080 / 9077	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
9407 / 9404	DEF	AT - - - - -	DEF	AT	5
9560 / 9557	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
9650 / 9647	DEF	AT - - - - -	DEF	AT	6
9680 / 9677	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
9890 / 9887	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
9920 / 9917	DEF	AT - - - - -	DEF	AT	5
11480 / 11477	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
12320 / 12317	POS	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
12470 / 12467	POS	IN Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
13100 / 13097	DEF	AT salt	DEF	AT	5
22340 / 21926	DEF	AT base of salt	DEF	AT	5
22341 / 21926	DEF	IN out-of-place section	DEF	AT	5
22460 / 22015	POS	IN Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
25190 / 24008	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
25370 / 24140	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-2005
End Date: 31-DEC-2007

Area Block:	MC 722	**Date of Summary:**	04-APR-2005	**First Sample Examined:**	6710
Lease Number:	G18278	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	26959
API Well Number:	608174105200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6710 - 29210	**Water Depth:**	3869
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
29210 / 26958	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-2005
End Date: 31-DEC-2007

Area Block:	MC 722	**Date of Summary:**	04-APR-2005	**First Sample Examined:**	6710
Lease Number:	G18278	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	26959
API Well Number:	608174105200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6710 - 14400	**Water Depth:**	3869
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
6710 / 6708	DEF	AT first sample examined	DEF AT	
7910 / 7907	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF AT	
8960 / 8957	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
8990 / 8987	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
9020 / 9017	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9050 / 9047	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
9200 / 9197	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
9710 / 9707	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
9770 / 9767	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF AT	
9950 / 9947	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
11240 / 11237	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
11270 / 11267	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF AT	
11660 / 11657	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
12110 / 12107	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
12140 / 12137	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF AT	
12350 / 12347	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
12380 / 12377	DEF	AT salt	DEF AT	
12470 / 12467	POS	IN Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
12500 / 12497	POS	IN Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
13100 / 13097	DEF	IN salt	DEF AT	
22340 / 21926	DEF	AT base of salt	DEF AT	
22341 / 21926	DEF	IN out-of-place section	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 722	**Date of Summary:**	04-APR-2005	**First Sample Examined:**	6710
Lease Number:	G18278	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29212
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	26959
API Well Number:	608174105200	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6710 - 14400	**Water Depth:**	3869
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
22430 / 21992	POS	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
23720 / 22936	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
25190 / 24008	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
27020 / 25343	DEF	AT	local marker floral increase	DEF	AT	
29210 / 26958	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 736	**Date of Summary:**	21-SEP-2006	**First Sample Examined:**	9470
Lease Number:	G16645	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16235
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14959
API Well Number:	608174109700	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	9470 - 16230	**Water Depth:**	6108
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nannofossil report, foram and nannofossil species abundance and diversity charts available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9470 / 9469	DEF	AT first sample examined	DEF	AT	5
9471 / 9470	DEF	IN Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT	5
9528 / 9527	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
9529 / 9528	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
9530 / 9529	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
9978 / 9971	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	IN	5
9979 / 9972	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	IN	5
9980 / 9973	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	5
10040 / 10031	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
10100 / 10089	DEF	AT - - - - -	DEF	AT	6
10190 / 10174	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
10490 / 10455	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	6
10879 / 10799	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
10880 / 10800	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	6
11180 / 11052	DEF	AT - - - - -	DEF	AT	4
11390 / 11225	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
11490 / 11304	DEF	AT - - - - -	DEF	IN	5
11660 / 11435	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	IN	5
12090 / 11766	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	5
12390 / 11997	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	5
13080 / 12529	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	5
13320 / 12716	POS	AT Upper Miocene (Tortonian) Minylitha convallis	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-2005
End Date: 31-DEC-2007

Area Block:	MC 736	**Date of Summary:**	21-SEP-2006	**First Sample Examined:**	9470
Lease Number:	G16645	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16235
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14959
API Well Number:	608174109700	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	9470 - 16230	**Water Depth:**	6108
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13410 / 12786	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	5
13890 / 13155	DEF	AT - - - - -	DEF	AT	6
13980 / 13225	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
14100 / 13317	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
14160 / 13363	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
14190 / 13386	DEF	AT - - - - -	DEF	AT	4
14220 / 13409	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
14969 / 13985	POS	IN Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
14970 / 13986	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
15990 / 14770	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
16230 / 14955	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 736	**Date of Summary:**	14-DEC-2006	**First Sample Examined:**	15600
Lease Number:	G16645	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26774
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	24924
API Well Number:	608174109701	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	15600 - 26772	**Water Depth:**	6108
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
15600 / 14471	DEF	AT	first sample examined	DEF	AT	
15990 / 14770	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
16110 / 14860	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
16200 / 14930	DEF	AT	- - - - -	DEF	AT	5
17580 / 15993	DEF	AT	- - - - -	DEF	AT	4
17610 / 16016	POS	IN	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	4
17670 / 16062	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	4
18480 / 16710	POS	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	4
18720 / 16923	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	4
18780 / 16978	DEF	AT	- - - - -	DEF	AT	5
18870 / 17060	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	5
18930 / 17116	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
18960 / 17144	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
19110 / 17285	POS	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
19710 / 17872	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
19830 / 17992	DEF	AT	out-of-place section	DEF	AT	5
19860 / 18022	DEF	AT	salt weld	DEF	AT	5
19950 / 18111	DEF	AT	- - - - -	DEF	AT	6
19980 / 18141	DEF	AT	salt weld	DEF	AT	6
20190 / 18351	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	6
20400 / 18560	DEF	AT	- - - - -	DEF	AT	5
24540 / 22692	POS	AT	Middle Miocene (Langhian) Globigerinatella insueta	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-2005
End Date: 31-DEC-2007

Area Block:	MC 736	**Date of Summary:**	14-DEC-2006	**First Sample Examined:**	15600
Lease Number:	G16645	**Source of Paleo:**	OPERATOR	**Borehole MD:**	26774
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	24924
API Well Number:	608174109701	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	15600 - 26772	**Water Depth:**	6108
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
25110 / 23262	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	5
26772 / 24922	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 736	**Date of Summary:**	14-DEC-2006	**First Sample Examined:**	20550
Lease Number:	G16645	**Source of Paleo:**	OPERATOR	**Borehole MD:**	22814
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	20385
API Well Number:	608174109702	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	78
Paleo Report Num:	1 of 1	**Sample Range:**	20550 - 22814	**Water Depth:**	6108
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
20550 / 18710	DEF	AT	first sample examined	DEF	AT	5
20551 / 18711	DEF	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	5
20552 / 18712	DEF	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
21180 / 19319	DEF	AT	- - - - -	DEF	IN	5
21390 / 19500	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	5
21510 / 19596	DEF	AT	- - - - -	DEF	AT	5
21690 / 19727	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	5
21779 / 19786	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	5
21780 / 19787	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
21870 / 19842	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT	5
21930 / 19877	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	5
21960 / 19894	DEF	AT	out-of-place section	DEF	AT	5
22079 / 19963	DEF	AT	out-of-place section	DEF	AT	5
22080 / 19963	POS	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
22230 / 20050	POS	IN	Lower Miocene (Aquitanian) Globigerina angulisuturalis	DEF	AT	5
22290 / 20084	POS	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	5
22500 / 20205	POS	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	5
22740 / 20342	POS	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	5
22814 / 20385	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-2005
End Date: 31-DEC-2007

Area Block:	MC 782	**Date of Summary:**	01-JUL-2006	**First Sample Examined:**	12985
Lease Number:	G16648	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25594
Well Name:	001	**Paleo Done By:**	MITCH COVINGTON	**Borehole TVD:**	25594
API Well Number:	608174109600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	12985 - 25510	**Water Depth:**	6686
Public Info Code:	Y 02-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Caterpillar Deep Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12985 / 12985	DEF	AT first sample examined	DEF	AT
12990 / 12990	DEF	AT base of salt	DEF	AT
13180 / 13180	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13450 / 13450	DEF	AT floral flood	DEF	AT
13540 / 13540	DEF	AT local marker floral decrease	DEF	AT
13570 / 13570	DEF	AT floral flood	DEF	AT
13630 / 13630	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14030 / 14030	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
14320 / 14320	DEF	AT local marker floral decrease	DEF	AT
15220 / 15220	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
15280 / 15280	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
15340 / 15340	DEF	AT local marker floral decrease	DEF	AT
15970 / 15970	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
16030 / 16030	DEF	AT local marker floral decrease	DEF	AT
16300 / 16300	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
16390 / 16390	DEF	AT floral flood	DEF	AT
16960 / 16960	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
17050 / 17050	DEF	AT local marker floral decrease	DEF	AT
18400 / 18400	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
18880 / 18880	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF	AT
19450 / 19450	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
20290 / 20290	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 782	**Date of Summary:**	01-JUL-2006	**First Sample Examined:**	12985
Lease Number:	G16648	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25594
Well Name:	001	**Paleo Done By:**	MITCH COVINGTON	**Borehole TVD:**	25594
API Well Number:	608174109600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	12985 - 25510	**Water Depth:**	6686
Public Info Code:	Y 02-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
23140 / 23140	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
23560 / 23560	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
24250 / 24250	DEF	AT floral flood	DEF	AT
25510 / 25510	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-2005
End Date: 31-DEC-2007

Area Block:	MC 782	**Date of Summary:**	03-FEB-2007	**First Sample Examined:**	25540
Lease Number:	G16648	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27316
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	27311
API Well Number:	608174109601	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	25540 - 27316	**Water Depth:**	6686
Public Info Code:	Y 02-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Caterpillar Deep Prospect, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
25540 / 25535	DEF	AT	first sample examined	DEF	IN	4
25541 / 25536	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
25599 / 25594	DEF	AT	turbid water facies	POS	IN	4
25600 / 25595	DEF	AT	Middle Miocene (Serravallian) Gyroidina miocenica	POS	IN	4
25630 / 25625	DEF	AT	Bathysiphon fauna	POS	IN	4
25690 / 25685	DEF	AT	Eggerella sp. (local marker)	DEF	IN	4
25750 / 25745	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
25780 / 25775	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
25960 / 25955	DEF	AT	- - - - -	DEF	IN	4
26110 / 26105	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
27060 / 27055	DEF	AT	Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	6
27090 / 27085	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
27150 / 27145	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	6
27180 / 27175	DEF	AT	Middle Miocene (Langhian) Cibicides 38	DEF	AT	6
27270 / 27265	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
27316 / 27311	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-2005
End Date: 31-DEC-2007

Area Block:	MC 782	**Date of Summary:**	07-FEB-2007	**First Sample Examined:**	23770
Lease Number:	G16648	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27316
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	27311
API Well Number:	608174109601	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	23770 - 27300	**Water Depth:**	6686
Public Info Code:	Y 02-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Caterpillar Deep Prospect, calcareous nannofossil report, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
23770 / 23769	DEF	AT first sample examined	DEF	AT
24970 / 24965	DEF	AT local marker floral increase	DEF	AT
25270 / 25265	DEF	AT local marker floral decrease	DEF	AT
25600 / 25595	DEF	AT local marker floral increase	DEF	AT
25720 / 25715	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
25960 / 25955	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
26760 / 26755	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
26880 / 26875	DEF	AT local marker floral decrease	DEF	AT
26910 / 26905	DEF	AT local marker floral increase	DEF	AT
26970 / 26965	DEF	AT local marker floral decrease	DEF	AT
27030 / 27025	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
27120 / 27115	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
27150 / 27145	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
27180 / 27175	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
27210 / 27205	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
27300 / 27295	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-2005
End Date: 31-DEC-2007

Area Block:	MC 810	**Date of Summary:**	20-JAN-1997	**First Sample Examined:**	5770
Lease Number:	G09873	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20293
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19829
API Well Number:	608174053100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	5770 - 20293	**Water Depth:**	3948
Public Info Code:	Y 22-MAR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
5770 / 5770	DEF	AT first sample examined	DEF	AT	
7120 / 7120	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	6
7900 / 7900	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT	6
8410 / 8410	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
8680 / 8680	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	IN	6
9130 / 9130	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	6
9280 / 9280	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	6
9399 / 9399	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	6
9400 / 9400	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	6
10090 / 10090	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	6
10450 / 10449	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
11230 / 11227	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	6
11470 / 11467	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
12370 / 12367	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	5
13560 / 13557	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
15420 / 15380	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	5
18090 / 17811	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	IN	5
20293 / 19828	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-2005
End Date: 31-DEC-2007

Area Block:	MC 859	**Date of Summary:**	04-FEB-2006	**First Sample Examined:**	9180
Lease Number:	G16652	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12075
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12075
API Well Number:	608174108000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	9180 - 12030	**Water Depth:**	5665
Public Info Code:	Y 17-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
9180 / 9180	DEF	AT first sample examined	DEF AT	
9300 / 9300	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF AT	
9360 / 9360	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
9480 / 9480	DEF	AT local marker floral decrease	DEF AT	
9719 / 9719	DEF	AT floral flood	DEF AT	
9720 / 9720	DEF	AT Lower Pleistocene (Calabrian) Scyphosphaera pulcherima	DEF AT	
9780 / 9780	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
9840 / 9840	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
9900 / 9900	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
9960 / 9960	DEF	AT local marker floral increase	DEF AT	
10260 / 10260	DEF	AT local marker floral decrease	DEF AT	
10440 / 10440	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
10500 / 10500	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF AT	
10620 / 10620	DEF	AT local marker floral decrease	DEF AT	
10740 / 10740	DEF	AT local marker floral increase	DEF AT	
10800 / 10800	DEF	AT local marker floral decrease	DEF AT	
10860 / 10860	DEF	AT local marker floral increase	DEF AT	
11160 / 11160	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
11340 / 11340	DEF	AT Lower Pliocene (Zanclian) Discoaster surculus (acme)	DEF AT	
11460 / 11460	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
11490 / 11490	DEF	AT local marker floral decrease	DEF AT	
11520 / 11520	DEF	AT Upper Miocene (Messinian) Discoaster decorus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 859	**Date of Summary:**	04-FEB-2006	**First Sample Examined:**	9180
Lease Number:	G16652	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12075
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12075
API Well Number:	608174108000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	9180 - 12030	**Water Depth:**	5665
Public Info Code:	Y 17-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
11580 / 11580	DEF	AT local marker floral decrease	DEF	AT
11760 / 11760	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
11879 / 11879	DEF	AT floral flood	DEF	AT
11880 / 11880	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
11940 / 11940	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
12000 / 12000	DEF	AT local marker floral decrease	DEF	AT
12030 / 12030	DEF	AT floral flood	DEF	AT
12075 / 12075	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-2005
End Date: 31-DEC-2007

Area Block:	MC 859	**Date of Summary:**	25-SEP-2006	**First Sample Examined:**	9180
Lease Number:	G16652	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12075
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12075
API Well Number:	608174108000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	9180 - 12075	**Water Depth:**	5665
Public Info Code:	Y 17-AUG-2006	**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
9180 / 9180	DEF	AT first sample examined	DEF	AT	5
9240 / 9240	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	AT	5
9270 / 9270	DEF	AT foram flood	DEF	AT	5
9300 / 9300	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
9450 / 9450	DEF	AT local marker foram decrease	DEF	AT	5
9570 / 9570	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
9600 / 9600	DEF	AT local marker foram decrease	DEF	AT	5
9719 / 9719	DEF	AT Lower Pleistocene (Calabrian) Globorotalia tosaensis tosaensis	DEF	AT	5
9720 / 9720	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
9780 / 9780	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	AT	5
9839 / 9839	DEF	AT Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	5
9840 / 9840	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
9899 / 9899	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
9900 / 9900	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10050 / 10050	DEF	AT transported shelf fauna	DEF	AT	5
10110 / 10110	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
10769 / 10769	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
10770 / 10770	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
10890 / 10890	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
11100 / 11100	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
11190 / 11190	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
11310 / 11310	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 859	**Date of Summary:**	25-SEP-2006	**First Sample Examined:**	9180
Lease Number:	G16652	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12075
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12075
API Well Number:	608174108000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	9180 - 12075	**Water Depth:**	5665
Public Info Code:	Y 17-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11669 / 11669	DEF	AT transported shelf fauna	DEF	AT	5
11670 / 11670	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	5
11760 / 11760	DEF	AT local marker benthic foram increase	DEF	AT	5
11910 / 11910	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	5
12000 / 12000	DEF	AT local marker benthic foram increase	DEF	AT	5
12030 / 12030	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	5
12075 / 12075	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-2005
End Date: 31-DEC-2007

Area Block:	MC 935	**Date of Summary:**	03-MAR-1998	**First Sample Examined:**	6971
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21961
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20216
API Well Number:	608174050300	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	6971 - 21972	**Water Depth:**	3859
Public Info Code:	Y 08-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
6971 / 6971	DEF	AT first sample examined	DEF	AT
7380 / 7380	DEF	IN Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT
8520 / 8520	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
10170 / 10169	DEF	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
10380 / 10379	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
10500 / 10499	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
10590 / 10589	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
10800 / 10799	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
11190 / 11189	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11970 / 11969	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT
12570 / 12569	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT
12870 / 12869	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
13890 / 13889	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
15720 / 15702	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
16890 / 16739	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
19140 / 18340	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT
20370 / 19194	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
21962 / 20217	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-2005
End Date: 31-DEC-2007

Area Block:	MC 935	**Date of Summary:**	25-MAR-1998	**First Sample Examined:**	7025
Lease Number:	G07976	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21961
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	20216
API Well Number:	608174050300	**Drilling Operator:**	BP EXPLORATION & OIL INC	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	7025 - 21960	**Water Depth:**	3859
Public Info Code:	Y 08-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7025 / 7025	DEF	AT first sample examined	POS	AT	4
7026 / 7026	DEF	AT cement	POS	AT	4
7140 / 7140	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	POS	AT	4
7170 / 7170	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10050 / 10050	DEF	AT cement	POS	AT	4
10170 / 10169	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	POS	AT	4
10380 / 10379	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	POS	AT	4
10500 / 10499	DEF	AT faunal change (no faunal increase)	POS	IN	4
10650 / 10649	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	IN	4
10800 / 10799	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	POS	IN	4
11190 / 11189	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	IN	4
11970 / 11969	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	POS	IN	4
12870 / 12869	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	POS	IN	4
13890 / 13889	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	POS	IN	4
15600 / 15586	DEF	AT cement	POS	IN	4
15720 / 15702	DEF	IN Lower Pliocene (Zanclian) Globigerinoides mitra	POS	IN	4
17010 / 16837	DEF	AT faunal change (no faunal increase)	DEF	AT	5
19512 / 18609	DEF	AT faunal change (no faunal increase)	POS	IN	4
21450 / 19901	DEF	AT local marker planktic foram increase	POS	IN	4
21720 / 20069	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	POS	IN	4
21960 / 20216	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-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Makalu Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
7215 / 7215	DEF	AT first sample examined	DEF AT	
7216 / 7216	DEF	IN Upper Oligocene (Chattian) Sphenolithus delphix	DEF AT	
7280 / 7280	DEF	AT local marker floral decrease	DEF AT	
20040 / 20039	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
20160 / 20159	DEF	AT Middle Miocene (Serravallian) Discoaster divaricatus	DEF AT	
20220 / 20219	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF AT	
20280 / 20279	DEF	AT local marker floral decrease	DEF AT	
20460 / 20459	DEF	AT local marker floral increase	DEF AT	
20481 / 20480	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
20483 / 20482	DEF	AT local marker floral decrease	DEF AT	
20676 / 20675	POS	AT local marker floral increase	DEF AT	
20720 / 20719	DEF	AT local marker floral increase	DEF AT	
20940 / 20938	DEF	AT local marker floral decrease	DEF AT	
21000 / 20998	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
21180 / 21178	DEF	AT local marker floral decrease	DEF AT	
21270 / 21268	DEF	AT local marker floral increase	DEF AT	
21300 / 21298	DEF	AT local marker floral decrease	DEF AT	
21420 / 21418	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF AT	
21450 / 21448	DEF	AT reworked material	DEF AT	
21533 / 21531	DEF	AT local marker floral decrease	DEF AT	
21610 / 21608	DEF	AT local marker floral increase	DEF AT	
21760 / 21758	DEF	AT local marker floral decrease	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
21790 / 21788	DEF	AT local marker floral increase	DEF	AT
21850 / 21848	DEF	AT local marker floral decrease	DEF	AT
21910 / 21907	DEF	AT local marker floral increase	DEF	AT
22120 / 22116	DEF	AT local marker floral increase	DEF	AT
22270 / 22264	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT
22330 / 22323	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
22420 / 22412	DEF	AT local marker floral decrease	DEF	AT
22660 / 22644	DEF	AT local marker floral increase	DEF	AT
22750 / 22730	DEF	AT local marker floral decrease	DEF	AT
22780 / 22758	DEF	AT local marker floral increase	DEF	AT
22810 / 22787	DEF	AT local marker floral decrease	DEF	AT
22990 / 22957	DEF	AT local marker floral increase	DEF	AT
23140 / 23100	DEF	AT local marker floral decrease	DEF	AT
23380 / 23329	DEF	AT local marker floral increase	DEF	AT
23530 / 23472	DEF	AT local marker floral decrease	DEF	AT
23590 / 23529	DEF	AT reworked material	DEF	AT
24070 / 23986	POS	AT local marker floral increase	DEF	AT
24130 / 24043	DEF	AT local marker floral decrease	DEF	AT
24340 / 24243	DEF	AT local marker floral increase	DEF	AT
24370 / 24271	DEF	AT floral flood	DEF	AT
24430 / 24328	DEF	AT local marker floral decrease	DEF	AT
24460 / 24357	DEF	AT local marker floral increase	DEF	AT
24520 / 24414	DEF	AT local marker floral decrease	DEF	AT
24700 / 24585	DEF	AT local marker floral increase	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
24760 / 24643	DEF	AT local marker floral decrease	DEF	AT
24820 / 24700	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
25030 / 24900	DEF	AT floral flood	DEF	AT
25060 / 24929	DEF	AT local marker floral decrease	DEF	AT
25300 / 25157	DEF	AT local marker floral increase	DEF	AT
25420 / 25272	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
25540 / 25387	DEF	AT local marker floral decrease	DEF	AT
25570 / 25415	DEF	AT local marker floral increase	DEF	AT
26020 / 25844	DEF	AT local marker floral decrease	DEF	AT
26260 / 26072	DEF	AT local marker floral increase	DEF	AT
26320 / 26129	DEF	AT local marker floral decrease	DEF	AT
26380 / 26186	DEF	AT local marker floral increase	DEF	AT
26470 / 26271	DEF	AT local marker floral decrease	DEF	AT
26500 / 26300	DEF	AT local marker floral increase	DEF	AT
26680 / 26470	DEF	AT local marker floral decrease	DEF	AT
26860 / 26641	DEF	AT local marker floral increase	DEF	AT
27010 / 26783	DEF	AT local marker floral decrease	DEF	AT
27040 / 26812	DEF	AT local marker floral increase	DEF	AT
27510 / 27258	DEF	AT local marker floral decrease	DEF	AT
27600 / 27344	DEF	AT local marker floral increase	DEF	AT
27660 / 27402	DEF	AT local marker floral decrease	DEF	AT
27810 / 27545	DEF	AT local marker floral increase	DEF	AT
28110 / 27832	DEF	AT local marker floral decrease	DEF	AT
28170 / 27889	POS	AT local marker floral increase	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description		Ecozone
28380 / 28089	DEF	AT local marker floral decrease	DEF	AT
28680 / 28374	DEF	AT local marker floral increase	DEF	AT
28830 / 28516	DEF	AT local marker floral decrease	DEF	AT
28860 / 28544	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
28980 / 28658	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
29070 / 28743	DEF	AT local marker floral decrease	DEF	AT
29130 / 28800	DEF	AT local marker floral increase	DEF	AT
29160 / 28828	DEF	AT local marker floral decrease	DEF	AT
29220 / 28885	DEF	AT local marker floral increase	DEF	AT
29310 / 28969	DEF	AT local marker floral decrease	DEF	AT
29460 / 29110	DEF	AT local marker floral increase	DEF	AT
29490 / 29139	DEF	AT local marker floral decrease	DEF	AT
29700 / 29336	DEF	AT local marker floral increase	DEF	AT
29790 / 29421	DEF	AT local marker floral decrease	DEF	AT
29894 / 29519	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Makalu Prospect

MD / TVD		Paleo Top Description			Ecozone
7215 / 7215	DEF	AT first sample examined	DEF	IN	4
7220 / 7220	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	4
7230 / 7230	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	IN	4
19950 / 19949	DEF	AT base of salt	POS	IN	4
19979 / 19978	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
19980 / 19979	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	4
20010 / 20009	DEF	AT local marker foram decrease	DEF	IN	4
20130 / 20129	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
20310 / 20309	DEF	AT reworked material	DEF	IN	4
20340 / 20339	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
20482 / 20481	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
20483 / 20482	DEF	AT Upper Miocene (Tortonian) Globorotalia siakensis	DEF	IN	4
20630 / 20629	DEF	AT Bathysiphon fauna	DEF	IN	4
20750 / 20749	DEF	AT local marker planktic foram increase	DEF	AT	6
20940 / 20938	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	6
20970 / 20968	DEF	AT - - - - -	DEF	IN	4
21060 / 21058	DEF	AT - - - - -	DEF	AT	6
21089 / 21087	DEF	AT local white Arenacous fauna	DEF	AT	6
21090 / 21088	DEF	AT Bathysiphon fauna	DEF	AT	6
21180 / 21178	DEF	AT - - - - -	DEF	IN	4
21300 / 21298	DEF	AT drilling material	DEF	IN	4
21360 / 21358	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
21510 / 21508	DEF	AT local marker foram decrease	DEF	IN	4
21580 / 21578	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
21639 / 21637	DEF	AT pyrite	DEF	IN	4
21640 / 21638	DEF	AT foram flood	DEF	IN	4
21760 / 21758	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	4
21790 / 21788	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
21820 / 21818	DEF	AT local marker foram decrease	DEF	AT	4
22120 / 22116	DEF	AT local marker benthic foram increase	DEF	IN	4
22180 / 22175	DEF	AT - - - - -	DEF	AT	4
22210 / 22205	DEF	AT local marker foram decrease	DEF	AT	4
22240 / 22234	DEF	AT local marker foram increase	DEF	AT	4
22270 / 22264	DEF	AT local marker foram decrease	DEF	AT	4
22690 / 22673	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
22750 / 22730	DEF	AT local marker foram decrease	DEF	AT	4
22780 / 22758	DEF	AT local marker benthic foram increase	DEF	IN	4
22810 / 22787	DEF	AT pyrite	DEF	IN	4
22840 / 22815	DEF	AT local marker foram decrease	DEF	AT	4
22900 / 22872	DEF	AT local marker benthic foram increase	DEF	AT	4
23080 / 23043	DEF	AT pyrite	DEF	AT	4
23110 / 23071	DEF	AT local marker foram increase	DEF	AT	6
23170 / 23128	DEF	AT local marker foram decrease	DEF	IN	4
23290 / 23243	DEF	AT - - - - -	DEF	AT	4
23350 / 23300	DEF	AT Bathysiphon fauna	DEF	IN	4
23380 / 23329	DEF	AT local marker planktic foram increase	DEF	AT	6

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
23410 / 23357	POS	AT local marker foram decrease	DEF	IN	4
23469 / 23413	DEF	AT pyrite	DEF	IN	4
23470 / 23414	DEF	AT local marker foram increase	DEF	IN	4
23560 / 23500	DEF	AT Eggerella sp. (local marker)	DEF	IN	4
23590 / 23529	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
23620 / 23557	DEF	AT foram flood	DEF	IN	4
23680 / 23614	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
23740 / 23671	DEF	AT Bathysiphon fauna	DEF	IN	4
23890 / 23814	DEF	AT Cyclammina sp. (local marker)	DEF	IN	4
23920 / 23843	DEF	AT Bathysiphon fauna	DEF	IN	4
23980 / 23900	DEF	AT foram flood	DEF	IN	4
24160 / 24072	DEF	AT Bathysiphon fauna	DEF	AT	4
24250 / 24157	DEF	AT Bathysiphon fauna	DEF	AT	4
24340 / 24243	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	4
24580 / 24471	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24610 / 24500	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
24700 / 24585	DEF	AT local marker foram increase	DEF	AT	6
24730 / 24614	DEF	AT pyrite	DEF	IN	4
24790 / 24671	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
24820 / 24700	DEF	AT local marker foram increase	DEF	AT	6
24850 / 24728	DEF	AT local marker foram decrease	DEF	IN	4
24970 / 24843	DEF	AT - - - - -	DEF	AT	4
25030 / 24900	DEF	AT local white Arenacous fauna	DEF	IN	4
25180 / 25043	DEF	AT Eggerella sp. (local marker)	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
25270 / 25129	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
25330 / 25186	DEF	AT local marker foram decrease	DEF	IN	4
25540 / 25387	DEF	AT Bathysiphon fauna	DEF	IN	4
25690 / 25530	DEF	AT local marker foram decrease	DEF	IN	4
25720 / 25558	DEF	AT - - - - -	DEF	AT	4
25810 / 25644	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
25840 / 25673	DEF	AT foram flood	DEF	IN	4
25990 / 25815	DEF	AT local marker foram decrease	DEF	IN	4
26140 / 25958	DEF	AT - - - - -	DEF	AT	4
26380 / 26186	DEF	AT local marker foram increase	DEF	AT	4
26410 / 26214	DEF	AT - - - - -	DEF	IN	4
26470 / 26271	DEF	AT local marker foram decrease	DEF	AT	4
26650 / 26442	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
26680 / 26470	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
26740 / 26527	DEF	AT local marker benthic foram increase	DEF	AT	4
26860 / 26641	DEF	AT - - - - -	DEF	IN	4
27070 / 26840	DEF	AT - - - - -	DEF	AT	6
27210 / 26973	DEF	AT local marker foram decrease	DEF	IN	4
27330 / 27087	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
27390 / 27144	DEF	AT - - - - -	DEF	AT	4
27420 / 27173	DEF	AT local marker foram decrease	DEF	IN	4
27570 / 27316	DEF	AT local marker planktic foram increase	DEF	AT	6
27630 / 27373	DEF	AT Bathysiphon fauna	DEF	IN	4
27780 / 27517	DEF	AT local marker foram decrease	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 937	**Date of Summary:**	27-APR-2005	**First Sample Examined:**	7215
Lease Number:	G16659	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29894
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29519
API Well Number:	608174105400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	92
Paleo Report Num:	2 of 2	**Sample Range:**	7215 - 29894	**Water Depth:**	4181
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
27900 / 27631	DEF	AT local marker planktic foram increase	DEF	AT	6
27960 / 27689	DEF	AT - - - - -	DEF	IN	4
27990 / 27717	DEF	AT - - - - -	DEF	AT	4
28290 / 28003	DEF	AT - - - - -	DEF	AT	4
28350 / 28061	DEF	AT reworked material	DEF	IN	4
28620 / 28317	DEF	AT local marker foram decrease	DEF	AT	4
28680 / 28374	DEF	AT local marker planktic foram increase	DEF	IN	4
28770 / 28459	DEF	AT local marker foram increase	DEF	AT	6
28950 / 28630	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
28980 / 28658	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
29040 / 28715	DEF	AT foram flood	DEF	AT	6
29130 / 28800	DEF	AT local marker foram decrease	DEF	IN	4
29220 / 28885	DEF	AT local marker foram increase	DEF	AT	6
29310 / 28969	DEF	AT local marker foram decrease	DEF	IN	4
29460 / 29110	DEF	AT local marker foram increase	DEF	AT	6
29520 / 29167	DEF	AT local marker foram decrease	DEF	AT	4
29580 / 29223	DEF	AT local marker foram increase	DEF	IN	4
29640 / 29280	DEF	AT local marker foram decrease	DEF	AT	4
29670 / 29308	DEF	AT local marker foram increase	DEF	AT	6
29760 / 29393	DEF	AT local marker foram decrease	DEF	IN	4
29850 / 29478	DEF	AT local marker foram increase	DEF	IN	4
29894 / 29519	DEF	AT last sample examined	DEF	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 988	**Date of Summary:**	03-JUL-2000	**First Sample Examined:**	6670
Lease Number:	G15528	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14136
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14125
API Well Number:	608174088100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6670 - 21536	**Water Depth:**	4385
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 8170=Globorotalia nepenthes increase

MD / TVD		Paleo Top Description			Ecozone
6670 / 6670	DEF	AT first sample examined	POS	AT	4
6671 / 6671	DEF	AT cement	POS	AT	4
6790 / 6790	DEF	AT local marker foram increase	DEF	AT	4
6970 / 6970	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7000 / 7000	DEF	AT Lower Pleistocene (Calabrian) Stilostomella antillea	DEF	IN	4
7030 / 7030	DEF	AT faunal change (no faunal increase)	DEF	AT	4
7060 / 7060	DEF	AT local marker foram increase	DEF	IN	4
7300 / 7300	DEF	AT local marker foram increase	DEF	IN	4
7510 / 7510	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
7660 / 7660	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	4
7690 / 7690	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
7720 / 7720	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
7810 / 7810	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
7840 / 7840	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
7900 / 7900	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
8050 / 8050	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
8170 / 8170	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
8320 / 8320	POS	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
8500 / 8500	DEF	AT local marker planktic foram increase	DEF	IN	4
8620 / 8620	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4
8650 / 8650	DEF	AT local marker foram increase	DEF	IN	4
8980 / 8980	DEF	AT sample gap top	POS	IN	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 988	**Date of Summary:**	03-JUL-2000	**First Sample Examined:**	6670
Lease Number:	G15528	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14136
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14125
API Well Number:	608174088100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6670 - 21536	**Water Depth:**	4385
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
16400 /	DEF	AT	sample gap bottom	POS	IN	4
16410 /	DEF	AT	Middle Eocene	POS	IN	4
16490 /	DEF	AT	local marker foram increase	DEF	IN	4
16880 /	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
16910 /	POS	IN	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
16970 /	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
17060 /	POS	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	4
17210 /	DEF	AT	pyrite	DEF	IN	4
17450 /	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4
18200 /	POS	AT	pyrite	DEF	IN	4
18290 /	DEF	AT	limestone	DEF	IN	4
18680 /	DEF	AT	transported shelf fauna	POS	IN	4
18710 /	DEF	AT	local marker planktic foram increase	POS	IN	4
18740 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
19039 /	DEF	AT	limestone	DEF	IN	4
19040 /	DEF	AT	local marker foram increase	DEF	IN	4
19280 /	DEF	AT	turbid water facies	POS	IN	4
19340 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
19430 /	DEF	AT	turbid water facies	POS	IN	4
19460 /	DEF	AT	Arenaceous fauna (local marker)	POS	IN	4
19490 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
19500 /	DEF	AT	sample gap top	POS	IN	4
19619 /	DEF	AT	sample gap bottom	POS	IN	4
19620 /	DEF	AT	turbid water facies	POS	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 988	**Date of Summary:**	03-JUL-2000	**First Sample Examined:**	6670
Lease Number:	G15528	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14136
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	14125
API Well Number:	608174088100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	6670 - 21536	**Water Depth:**	4385
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
19650 /	DEF	AT sand	DEF	IN	4
19890 /	POS	AT local marker foram increase	DEF	IN	4
20220 /	DEF	AT transported shelf fauna	POS	IN	4
20460 /	DEF	AT turbid water facies	POS	IN	4
20490 /	DEF	AT Arenaceous fauna (local marker)	POS	IN	4
20549 /	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
20550 /	DEF	IN Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	4
20580 /	DEF	AT turbid water facies	POS	IN	4
20730 /	POS	AT Arenaceous fauna (local marker)	POS	IN	4
21090 /	DEF	AT faunal change (no faunal increase)	DEF	IN	4
21120 /	DEF	AT local marker foram increase	DEF	IN	4
21300 /	DEF	AT faunal change (no faunal increase)	POS	IN	4
21536 /	DEF	AT last sample examined	POS	IN	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 988	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	7670
Lease Number:	G15528	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14136
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14125
API Well Number:	608174088100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6670 - 21536	**Water Depth:**	4385
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, paleo done by Theresa M Dunn, mixed assemblages found from 8410 to 8980, and from 16420 to 16640, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
6670 / 6670	DEF	AT	first sample examined	DEF	AT	
7030 / 7030	DEF	AT	Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "A"	DEF	AT	
7210 / 7210	DEF	AT	reworked material	DEF	AT	
7510 / 7510	POS	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
7540 / 7540	DEF	AT	reworked material	DEF	AT	
7554 / 7554	DEF	AT	reworked material	DEF	AT	
7660 / 7660	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
7690 / 7690	DEF	IN	Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT	
7750 / 7750	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7780 / 7780	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
7840 / 7840	DEF	AT	Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	
7900 / 7900	POS	IN	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	
7930 / 7930	DEF	IN	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	
8020 / 8020	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
8050 / 8050	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
8260 / 8260	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT	
8290 / 8290	DEF	IN	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
8320 / 8320	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
8350 / 8350	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
8410 / 8410	DEF	AT	out-of-place section	DEF	AT	
8500 / 8500	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 988	**Date of Summary:**	01-SEP-2001	**First Sample Examined:**	7670
Lease Number:	G15528	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14136
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14125
API Well Number:	608174088100	**Drilling Operator:**	SHELL DEEPWATER DEVELOPMENT INC	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	6670 - 21536	**Water Depth:**	4385
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
8560 / 8560	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
8950 / 8950	DEF	AT sample gap top	DEF	AT
8980 / 8980	DEF	AT salt	DEF	AT
16369 /	DEF	AT base of salt	DEF	AT
16370 /	DEF	AT reworked material	DEF	AT
16400 /	DEF	AT reworked material	DEF	AT
16420 /	DEF	AT out-of-place section	DEF	AT
16500 /	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
16640 /	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
17200 /	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
17930 /	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
18230 /	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
18560 /	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
18950 /	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
20820 /	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
21536 /	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	20-JUN-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 3	**Sample Range:**	10400 - 21720	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 20790=mixed Miocene, Oligocene and Eocene flora, 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	
10401 / 10401	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
10430 / 10430	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
10460 / 10460	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
10520 / 10520	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
10550 / 10550	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF AT	
10551 / 10551	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
10610 / 10610	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF AT	
10611 / 10611	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
10640 / 10640	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
10670 / 10670	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF AT	
10671 / 10671	POS	AT Upper Eocene (Priabonian) Micrantholithus altus	DEF AT	
10700 / 10700	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF AT	
10715 / 10715	DEF	AT salt	DEF AT	
13759 / 13756	DEF	AT base of salt	DEF AT	
13760 / 13757	POS	IN Eocene	DEF AT	
13970 / 13966	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
13971 / 13967	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
14629 / 14623	DEF	AT reworked material	DEF AT	
14630 / 14624	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
15470 / 15462	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	20-JUN-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 3	**Sample Range:**	10400 - 21720	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
15900 / 15891	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
16470 / 16461	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
16770 / 16761	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
17550 / 17539	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
17700 / 17689	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
18000 / 17989	POS	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
18600 / 18588	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT
18690 / 18678	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
19500 / 19488	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
20070 / 20058	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
20610 / 20598	DEF	IN Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
20611 / 20599	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
20790 / 20778	POS	AT gouge	DEF	AT
21719 / 21706	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT
21720 / 21707	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	20-JUN-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 3	**Sample Range:**	10400 - 21778	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark:

MD / TVD			Paleo Top Description			Ecozone
10400 / 10400	DEF	AT	first sample examined	DEF	IN	4
10401 / 10401	POS	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
10430 / 10430	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
10490 / 10490	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
10550 / 10550	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	IN	4
10580 / 10580	POS	AT	Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	4
10620 / 10620	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
10650 / 10650	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
10680 / 10680	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
10710 / 10710	DEF	AT	Upper (Late) Eocene	DEF	IN	4
10715 / 10715	DEF	AT	salt	DEF	IN	4
13760 / 13757	DEF	AT	- - - - -	DEF	IN	5
13779 / 13776	DEF	AT	foram flood	DEF	IN	4
13780 / 13777	DEF	AT	Eocene	DEF	IN	4
13850 / 13847	DEF	AT	local marker foram decrease	DEF	IN	4
13940 / 13937	DEF	AT	- - - - -	DEF	AT	4
14030 / 14026	POS	AT	reworked material	DEF	AT	4
14120 / 14116	DEF	AT	sand	DEF	AT	4
14330 / 14325	POS	IN	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	4
14480 / 14475	DEF	AT	- - - - -	DEF	AT	4
14870 / 14863	DEF	AT	- - - - -	DEF	IN	3
15170 / 15163	DEF	AT	local marker foram increase	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	20-JUN-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 3	**Sample Range:**	10400 - 21778	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
15260 / 15253	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
15500 / 15492	DEF	AT - - - - -	DEF	AT	4
15630 / 15622	DEF	AT - - - - -	DEF	IN	4
15870 / 15861	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
16140 / 16131	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	4
16290 / 16281	DEF	AT - - - - -	DEF	AT	4
16380 / 16371	DEF	AT - - - - -	DEF	IN	4
16560 / 16551	DEF	AT - - - - -	DEF	AT	4
16680 / 16671	POS	IN Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16800 / 16791	DEF	AT local marker foram increase	DEF	IN	4
16860 / 16851	DEF	AT - - - - -	DEF	AT	4
17160 / 17150	DEF	AT local white Arenacous fauna	DEF	AT	4
17190 / 17180	DEF	AT local marker foram increase	DEF	IN	4
17790 / 17779	DEF	AT - - - - -	DEF	AT	4
18000 / 17989	DEF	AT local marker foram decrease	DEF	IN	3
18030 / 18018	DEF	AT Arenaceous fauna (local marker)	DEF	IN	3
18360 / 18348	DEF	AT - - - - -	DEF	AT	4
18570 / 18558	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
18840 / 18828	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
19050 / 19038	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
19260 / 19248	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
19949 / 19937	DEF	AT reworked material	DEF	AT	4
19950 / 19938	POS	AT Eocene	DEF	AT	4
20070 / 20058	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	20-JUN-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	2 of 3	**Sample Range:**	10400 - 21778	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD			Paleo Top Description			Ecozone
20280 / 20268	DEF	AT	- - - - -	DEF	IN	4
20550 / 20538	POS	AT	Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	IN	4
20820 / 20808	DEF	AT	sand	DEF	IN	4
20939 / 20927	DEF	AT	reworked material	DEF	IN	4
20940 / 20928	DEF	AT	Eocene	DEF	IN	4
21270 / 21258	POS	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
21540 / 21528	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	4
21570 / 21558	DEF	AT	local marker foram increase	DEF	IN	4
21710 / 21697	DEF	AT	local marker foram decrease	DEF	IN	4
21720 / 21707	POS	IN	Oligocene	DEF	IN	4
21735 / 21722	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	4
21750 / 21737	POS	AT	Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
21778 / 21765	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-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	3 of 3	**Sample Range:**	10400 - 21778	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, 20740=mix pf Miocene/Oligocene/Eocene 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	
10401 / 10401	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
10430 / 10430	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
10460 / 10460	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
10520 / 10520	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
10550 / 10550	DEF	IN	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
10551 / 10551	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
10610 / 10610	DEF	IN	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
10611 / 10611	DEF	IN	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
10640 / 10640	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
10641 / 10641	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	
10670 / 10670	DEF	AT	Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	
10700 / 10700	DEF	AT	Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	
10715 / 10715	DEF	AT	salt	DEF	AT	
13767 / 13764	DEF	AT	base of salt	DEF	AT	
13970 / 13966	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
13971 / 13967	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
15290 / 15282	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	
15470 / 15462	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15900 / 15891	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16470 / 16461	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MC 1002	**Date of Summary:**	31-JUL-2000	**First Sample Examined:**	10400
Lease Number:	G16670	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21778
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21764
API Well Number:	608174085700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	3 of 3	**Sample Range:**	10400 - 21778	**Water Depth:**	7416
Public Info Code:	Y 14-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
16770 / 16761	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
17550 / 17539	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
17700 / 17689	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
18600 / 18588	DEF	IN	Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	
18690 / 18678	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
19500 / 19488	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
20069 / 20057	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	
20070 / 20058	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
20310 / 20298	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	
20550 / 20538	DEF	IN	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	
20610 / 20598	DEF	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
20611 / 20599	DEF	IN	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
20740 / 20728	POS	AT	gouge	DEF	AT	
21540 / 21528	DEF	IN	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	
21720 / 21707	DEF	AT	Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	
21778 / 21765	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-2005
End Date: 31-DEC-2007

Area Block:	MI 586	**Date of Summary:**	14-FEB-1996	**First Sample Examined:**	5292
Lease Number:	G14791	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11316
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	7500
API Well Number:	427034049000	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	5292 - 11340	**Water Depth:**	85
Public Info Code:	Y 16-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
5292 / 3921	DEF	AT first sample examined	DEF	AT
6030 / 4356	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6299 / 4517	POS	AT unconformity	DEF	AT
6300 / 4517	DEF	AT local marker planktic foram increase	DEF	AT
7920 / 5472	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
10350 / 6921	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
11340 /	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-2005
End Date: 31-DEC-2007

Area Block:	MI 618	**Date of Summary:**	07-FEB-1996	**First Sample Examined:**	0
Lease Number:	G07201	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8230
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7984
API Well Number:	427034049600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 10-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5750 / 5736	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6790 / 6672	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 622	**Date of Summary:**	13-AUG-1996	**First Sample Examined:**	0
Lease Number:	G05000	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16176
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15597
API Well Number:	427034048400	**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 21-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12955 / 12950	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	
16080 / 15537	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 622	**Date of Summary:**	09-OCT-1997	**First Sample Examined:**	0
Lease Number:	G05000	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13535
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12994
API Well Number:	427034050200	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	86
Public Info Code:	Y 10-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11070 / 10889	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 633	**Date of Summary:**	21-FEB-1997	**First Sample Examined:**	0
Lease Number:	G06042	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8193
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5693
API Well Number:	427034050600	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	72
Public Info Code:	Y 19-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6388 / 5693	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 633	**Date of Summary:**	02-JUL-1997	**First Sample Examined:**	0
Lease Number:	G06042	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8970
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5694
API Well Number:	427034051000	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	133
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	72
Public Info Code:	Y 23-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6850 / 5686	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 635	**Date of Summary:**	21-OCT-1997	**First Sample Examined:**	0
Lease Number:	G03088	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14078
Well Name:	F002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13486
API Well Number:	427034051100	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	89
Public Info Code:	Y 12-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
13620 / 13028	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 635	**Date of Summary:**	11-SEP-1995	**First Sample Examined:**	0
Lease Number:	G06043	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15655
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15608
API Well Number:	427034048800	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	85
Public Info Code:	Y 16-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13175 / 13158	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	
15250 / 15218	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 672	**Date of Summary:**	16-DEC-1999	**First Sample Examined:**	0
Lease Number:	G10198	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9549
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7261
API Well Number:	427034052500	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	135
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	125
Public Info Code:	Y 14-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8054 / 7186	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MI 710	**Date of Summary:**	17-JUL-2001	**First Sample Examined:**	0
Lease Number:	G22185	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10893
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10430
API Well Number:	427034053300	**Drilling Operator:**	CALLON PETROLEUM OPERATING COMPANY	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	147
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
9450 / 9330	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MO 819	**Date of Summary:**	20-JAN-1997	**First Sample Examined:**	0
Lease Number:	G10920	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	21985
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21985
API Well Number:	608154010100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 14-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 17930=base of the Knowles Limestone

MD / TVD		Paleo Top Description		Ecozone
3790 /	DEF	AT limestone	DEF AT	
6720 /	DEF	AT Upper (Late) Cretaceous	DEF AT	
9110 /	DEF	AT Lower (Early) Cretaceous	DEF AT	
12095 /	DEF	AT Lower Cretaceous Paluxy Formation	DEF AT	
17930 /	DEF	AT local marker (general)	DEF AT	
21774 /	DEF	IN Jurassic Norphlet Formation	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MO 869	**Date of Summary:**	03-FEB-1997	**First Sample Examined:**	0
Lease Number:	G06848	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22090
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	21818
API Well Number:	608154009900	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	125
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	45
Public Info Code:	Y 11-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
19888 / 19686	DEF	IN	Jurassic Haynesville Formation	DEF	AT	0
21794 / 21522	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-2005
End Date: 31-DEC-2007

Area Block:	MO 904	**Date of Summary:**	19-DEC-1996	**First Sample Examined:**	0
Lease Number:	G05749	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22457
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22110
API Well Number:	608154009800	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 18-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
17590 / 17455	DEF	AT	Lower Cretaceous-Upper Jurassic Cotton Valley Group/Provincial Stage	DEF	AT	0
20980 / 20691	DEF	AT	Jurassic Haynesville Formation	DEF	AT	0
21302 / 20998	DEF	AT	Jurassic Smackover Formation	DEF	AT	0
22436 / 22090	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-2005
End Date: 31-DEC-2007

Area Block:	MO 961	**Date of Summary:**	23-AUG-1996	**First Sample Examined:**	0
Lease Number:	G05761	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	22889
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	22885
API Well Number:	608154008600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 02-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
6030 / 6029	DEF	AT Upper Cretaceous Selma Chalk (or Group)	DEF AT	
13361 / 13360	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF AT	
20619 / 20616	DEF	AT Jurassic Haynesville Formation	DEF AT	
21170 / 21167	DEF	AT Jurassic Smackover Formation	DEF AT	
22381 / 22377	DEF	IN Jurassic Norphlet Formation	DEF AT	
22925 /	DEF	AT Jurassic Louann Salt	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MO 991	**Date of Summary:**	09-OCT-1996	**First Sample Examined:**	0
Lease Number:	G15403	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15398
API Well Number:	608154010000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	82
Public Info Code:	Y 18-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4904 / 4903	DEF	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
7936 / 7935	DEF	AT Upper (Late) Cretaceous	DEF AT	
10074 / 10073	DEF	AT Lower (Early) Cretaceous	DEF AT	
15040 / 15038	DEF	AT Lower Cretaceous James Formation	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MO 991	**Date of Summary:**	17-FEB-2001	**First Sample Examined:**	14400
Lease Number:	G15403	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15398
API Well Number:	608154010000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	81
Paleo Report Num:	2 of 2	**Sample Range:**	14400 - 15400	**Water Depth:**	82
Public Info Code:	Y 18-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 15300=in Nannoconus bucheri, 15360=Nannoconus increase

MD / TVD			Paleo Top Description			Ecozone
14400 / 14398	DEF	AT	first sample examined	DEF	AT	
15300 / 15298	POS	IN	Lower Cretaceous Aptian Stage	DEF	AT	
15360 / 15358	POS	AT	Lower Cretaceous (Barremian) Nannoconus colomii	DEF	AT	
15400 / 15398	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-2005
End Date: 31-DEC-2007

Area Block:	MP 37	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	9960
Lease Number:	G01295	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12600
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9690
API Well Number:	177254061700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 12600	**Water Depth:**	50
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
9000 / 7481	DEF	AT	first sample examined	DEF	AT	
9030 / 7498	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
9960 / 8059	DEF	AT	- - - - -	DEF	AT	2
10500 / 8391	DEF	AT	- - - - -	DEF	AT	3
10700 / 8512	DEF	AT	- - - - -	DEF	AT	4
10980 / 8679	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
11760 / 9156	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
12600 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 72	**Date of Summary:**	07-FEB-1995	**First Sample Examined:**	0
Lease Number:	G03417	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7820
Well Name:	C011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7240
API Well Number:	177254024201	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	122
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 08-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5380 / 5311	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
6460 / 6146	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7240 / 6741	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 72	**Date of Summary:**	20-APR-1995	**First Sample Examined:**	0
Lease Number:	G03417	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8914
Well Name:	C011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8268
API Well Number:	177254024202	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 20-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5280 / 5229	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
6460 / 6140	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7240 / 6743	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 72	**Date of Summary:**	11-JAN-1996	**First Sample Examined:**	0
Lease Number:	G03417	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8963
Well Name:	C022	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8719
API Well Number:	177254059300	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	137
Public Info Code:	Y 25-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5090 / 4947	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
5660 / 5512	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
5990 / 5842	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
6732 / 6584	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
7232 / 7083	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 73	**Date of Summary:**	22-JAN-1997	**First Sample Examined:**	0
Lease Number:	G02947	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14545
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9138
API Well Number:	177254015601	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 27-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11680 / 8486	POS	AT Cyclammina sp. (local marker)	DEF	AT
13420 / 8942	DEF	AT Arenaceous fauna (local marker)	DEF	AT
13450 / 8946	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
13680 / 8979	DEF	AT local marker (general)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 73	**Date of Summary:**	06-SEP-1996	**First Sample Examined:**	0
Lease Number:	G02947	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11590
Well Name:	A017	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7457
API Well Number:	177254024502	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	107
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 09-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8260 / 5815	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
8380 / 5899	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
9490 / 6664	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 91	**Date of Summary:**	11-JUN-1996	**First Sample Examined:**	0
Lease Number:	G14576	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7605
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7605
API Well Number:	177254060600	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 29-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4436 /	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
4881 /	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 91	**Date of Summary:**	05-NOV-1996	**First Sample Examined:**	0
Lease Number:	G14576	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9221
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8736
API Well Number:	177254062200	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 03-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4823 / 4449	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
5328 / 4896	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
8586 / 8100	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 91	**Date of Summary:**	30-DEC-1997	**First Sample Examined:**	0
Lease Number:	G14576	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9472
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8762
API Well Number:	177254065000	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 07-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3235 / 3235	POS	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
4478 / 4474	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
4924 / 4898	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
8817 / 8118	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 91	**Date of Summary:**	18-MAR-1996	**First Sample Examined:**	0
Lease Number:	G14576	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7406
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7319
API Well Number:	177254060800	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 17-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4509 / 4426	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
4974 / 4887	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 92	**Date of Summary:**	12-NOV-1997	**First Sample Examined:**	0
Lease Number:	G01500	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8100
Well Name:	012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8100
API Well Number:	177254062400	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	93
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 30-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9990 /	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11230 /	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 93	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	0
Lease Number:	G19855	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5720
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5720
API Well Number:	177254067200	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 17-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4440 / 4440	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 104	**Date of Summary:**	12-MAY-1998	**First Sample Examined:**	0
Lease Number:	G13960	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9000
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6821
API Well Number:	177254063800	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 17-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3160 / 2645	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
4798 / 3395	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
6886 / 4719	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7282 / 5104	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 104	**Date of Summary:**	18-MAY-2001	**First Sample Examined:**	0
Lease Number:	G19857	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10248
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6430
API Well Number:	177254063801	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 24-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5960 / 4012	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
10097 / 6328	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 120	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	2910
Lease Number:	G03197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14210
Well Name:	CE001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14210
API Well Number:	177254061100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	2910 - 14212	**Water Depth:**	110
Public Info Code:	Y 30-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
2910 / 2910	DEF	AT first sample examined	DEF	AT	2
3030 / 3030	DEF	AT - - - - -	DEF	AT	1
3510 / 3510	DEF	AT - - - - -	DEF	AT	2
4110 / 4110	DEF	AT - - - - -	DEF	AT	1
4350 / 4350	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
4950 / 4950	DEF	AT - - - - -	DEF	AT	3
5190 / 5190	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
5340 / 5340	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	3
5820 / 5820	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	3
5910 / 5910	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
6300 / 6299	DEF	AT Upper Miocene (Tortonian) Discoaster praebollii	DEF	AT	3
6810 / 6809	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	3
7020 / 7019	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
8490 / 8489	DEF	AT - - - - -	DEF	AT	0
8610 / 8609	DEF	AT - - - - -	DEF	AT	1
9750 / 9748	DEF	IN Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	1
9780 / 9778	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	0
10020 / 10018	DEF	AT - - - - -	DEF	AT	2
10650 / 10647	DEF	AT - - - - -	DEF	AT	5
10680 / 10677	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
10980 / 10977	DEF	AT - - - - -	DEF	AT	4
11340 / 11337	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-2005
End Date: 31-DEC-2007

Area Block:	MP 120	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	2910
Lease Number:	G03197	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14210
Well Name:	CE001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14210
API Well Number:	177254061100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	2910 - 14212	**Water Depth:**	110
Public Info Code:	Y 30-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
11430 / 11427	DEF	IN	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
11520 / 11517	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
12510 / 12506	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
12690 / 12686	DEF	AT	- - - - -	DEF	AT	4
12780 / 12776	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
14010 / 14005	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	4
14212 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 139	**Date of Summary:**	26-SEP-2000	**First Sample Examined:**	0
Lease Number:	G13653	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11515
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6630
API Well Number:	177254061000	**Drilling Operator:**	ENI PETROLEUM CO INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
1830 / 1830	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT	
2010 / 2010	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
2630 / 2630	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
4290 / 4238	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	
4860 / 4628	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	
6260 / 5112	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF AT	
11230 / 6534	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 140	**Date of Summary:**	19-JUN-1997	**First Sample Examined:**	0
Lease Number:	G02193	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7520
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6697
API Well Number:	177254007902	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 03-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6439 / 5638	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 140	**Date of Summary:**	19-JUN-1997	**First Sample Examined:**	0
Lease Number:	G02193	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7520
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6697
API Well Number:	177254007902	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	115
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 03-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
7176 / 6369	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 144	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	4980
Lease Number:	G01634	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10300
Well Name:	BA007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8308
API Well Number:	177254058400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	109
Paleo Report Num:	1 of 1	**Sample Range:**	4980 - 10300	**Water Depth:**	200
Public Info Code:	Y 26-FEB-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4980 / 4325	DEF	AT	first sample examined	POS	AT	1
4981 / 4326	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	POS	AT	1
5010 / 4347	DEF	AT	- - - - -	DEF	AT	1
5100 / 4415	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	1
5340 / 4596	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	1
5370 / 4618	DEF	AT	Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	1
6660 / 5606	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	1
7200 / 6022	DEF	AT	- - - - -	DEF	AT	2
7620 / 6345	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	2
8370 / 6915	POS	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
10300 / 8304	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	03-MAR-1998	**First Sample Examined:**	0
Lease Number:	G18105	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9635
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9311
API Well Number:	177244080900	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5040 / 5040	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
5100 / 5100	DEF	AT local marker (general)	DEF	AT
5130 / 5130	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
5940 / 5940	DEF	AT local marker (general)	DEF	AT
6750 / 6749	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	7600
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10655
Well Name:	003	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	8750
API Well Number:	177244084500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	7600 - 10655	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7600 / 6403	DEF	AT first sample examined	POS	AT	3
7601 / 6404	POS	IN Upper Miocene (Tortonian) Textularia "L"	POS	AT	3
7720 / 6494	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	POS	AT	3
7840 / 6586	DEF	AT - - - - -	DEF	IN	2
7960 / 6677	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
8320 / 6950	DEF	AT sand	DEF	AT	3
8440 / 7040	DEF	AT - - - - -	DEF	IN	3
8530 / 7108	DEF	AT Eggerella sp. (local marker)	POS	AT	4
8710 / 7246	DEF	AT - - - - -	DEF	IN	3
8770 / 7292	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	3
8830 / 7339	DEF	AT sand	DEF	IN	3
8950 / 7430	DEF	AT sand	DEF	IN	3
9010 / 7476	POS	AT local marker (general)	DEF	IN	3
9070 / 7521	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
9160 / 7590	DEF	AT cement	DEF	AT	4
9250 / 7658	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
9370 / 7749	DEF	AT sand	DEF	AT	4
9490 / 7839	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
9670 / 7976	DEF	AT pyrite	DEF	AT	4
9730 / 8023	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
9820 / 8093	DEF	AT Eggerella 3 (local marker)	DEF	AT	4
9880 / 8140	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	7600
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10655
Well Name:	003	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	8750
API Well Number:	177244084500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	7600 - 10655	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
9940 / 8187	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10000 / 8234	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10059 / 8280	DEF	AT pyrite	DEF	AT	4
10060 / 8281	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10090 / 8304	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
10450 / 8587	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
10510 / 8635	DEF	AT sand	DEF	AT	4
10655 / 8750	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-SEP-1999	**First Sample Examined:**	9160
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10655
Well Name:	003	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	8750
API Well Number:	177244084500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	9160 - 10665	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
9160 / 7590	DEF	AT first sample examined	DEF	AT
9161 / 7591	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (consistent)	DEF	AT
9730 / 8023	DEF	AT Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT
10030 / 8257	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
10060 / 8281	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
10061 / 8281	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT
10150 / 8351	DEF	AT reworked material	DEF	AT
10151 / 8352	POS	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
10330 / 8493	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (increase)	DEF	AT
10450 / 8587	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT
10570 / 8683	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
10630 / 8730	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-APR-1998	**First Sample Examined:**	7710
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	11974
API Well Number:	177244081300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	7710 - 12000	**Water Depth:**	147
Public Info Code:	Y 30-APR-2007	**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
7710 / 7709	DEF	AT first sample examined	DEF	AT	4
7711 / 7710	DEF	AT local marker deep water fauna	DEF	AT	4
7770 / 7769	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	4
8010 / 8009	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8310 / 8309	DEF	AT faunal change (no faunal increase)	POS	AT	3
8610 / 8609	DEF	AT Eggerella 3 (local marker)	POS	AT	3
8670 / 8669	DEF	AT drilling material	POS	AT	3
8970 / 8969	DEF	AT Upper Miocene (Tortonian) Discamminoides tobleri	DEF	AT	4
8971 / 8970	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9090 / 9087	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
9150 / 9145	DEF	AT drilling material	DEF	AT	4
9240 / 9232	DEF	AT faunal change (no faunal increase)	POS	AT	4
10230 / 10204	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10380 / 10354	DEF	AT local marker benthic foram increase	DEF	AT	4
10440 / 10414	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
10470 / 10444	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	4
10650 / 10624	DEF	AT local marker benthic foram increase	DEF	AT	4
10710 / 10684	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10770 / 10744	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
10860 / 10834	DEF	AT local marker benthic foram increase	DEF	AT	4
10890 / 10864	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
11130 / 11104	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-APR-1998	**First Sample Examined:**	7710
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	11974
API Well Number:	177244081300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	7710 - 12000	**Water Depth:**	147
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11370 / 11344	DEF	AT local marker foram increase	DEF	AT	5
11400 / 11374	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
11460 / 11434	DEF	AT local marker benthic foram increase	DEF	AT	5
11580 / 11554	DEF	AT Eggerella sp. (local marker)	DEF	AT	5
11640 / 11614	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
11670 / 11644	DEF	AT local marker benthic foram increase	DEF	AT	5
11730 / 11704	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
11790 / 11764	DEF	AT local marker planktic foram increase	DEF	AT	5
11849 / 11823	POS	AT unconformity	DEF	AT	5
11850 / 11824	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
11910 / 11884	DEF	AT Middle Miocene (Serravallian) Cibicides barnetti	DEF	AT	5
11940 / 11914	DEF	AT local marker planktic foram increase	DEF	AT	5
12000 / 11974	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-APR-1998	**First Sample Examined:**	7710
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12000
Well Name:	A001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	11974
API Well Number:	177244081300	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	7710 - 12000	**Water Depth:**	147
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
7710 / 7709	DEF	AT first sample examined	DEF AT	
7711 / 7710	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (consistent)	DEF AT	
7950 / 7949	DEF	AT Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF AT	
8970 / 8969	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
9030 / 9028	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF AT	
9450 / 9437	DEF	AT reworked material	DEF AT	
9930 / 9906	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (increase)	DEF AT	
10290 / 10264	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF AT	
10410 / 10384	DEF	AT Middle Miocene (Langhian) Helicosphaera mediterranea	DEF AT	
10470 / 10444	DEF	AT reworked material	DEF AT	
10529 / 10503	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
10530 / 10504	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
10650 / 10624	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF AT	
11130 / 11104	DEF	IN Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF AT	
11310 / 11284	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF AT	
11430 / 11404	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF AT	
11790 / 11764	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
11969 / 11943	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
11970 / 11944	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF AT	
12000 / 11974	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	9760
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10332
Well Name:	A002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	9504
API Well Number:	177244084700	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	9760 - 14792	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**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
9760 / 8995	DEF	AT first sample examined	POS	AT	4
9761 / 8996	DEF	AT cement	POS	AT	4
9820 / 9048	DEF	AT Upper Miocene (Tortonian) Discamminoides tobleri	DEF	AT	4
9910 / 9128	DEF	AT pyrite	POS	AT	4
10270 / 9449	DEF	AT pyrite	POS	AT	4
10390 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
10450 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10540 /	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10690 /	DEF	AT pyrite	DEF	AT	4
10750 /	DEF	AT faunal change (no faunal increase)	POS	AT	4
10780 /	DEF	AT pyrite	POS	AT	4
11140 /	DEF	AT sand	POS	IN	3
11380 /	DEF	AT local marker benthic foram increase	POS	IN	3
11500 /	DEF	AT pyrite	POS	IN	3
11560 /	DEF	AT pyrite	POS	IN	3
11710 /	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
11740 /	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	IN	4
11770 /	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
11830 /	DEF	AT sand	DEF	AT	4
11920 /	DEF	AT local marker foram increase	DEF	AT	4
11980 /	DEF	AT faunal change (no faunal increase)	DEF	IN	4
12070 /	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	9760
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10332
Well Name:	A002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	9504
API Well Number:	177244084700	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	9760 - 14792	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
12250 /	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
12340 /	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
12370 /	DEF	AT	local marker planktic foram increase	DEF	IN	4
12400 /	DEF	AT	foram flood	DEF	IN	4
12430 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
12490 /	DEF	AT	local marker foram decrease	DEF	AT	4
12550 /	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
12610 /	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
12820 /	DEF	AT	faunal change (no faunal increase)	DEF	AT	5
12850 /	DEF	AT	local marker deep water fauna	DEF	AT	5
12940 /	DEF	AT	foram flood	DEF	AT	5
13000 /	DEF	AT	local marker foram increase	DEF	AT	5
13060 /	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
13090 /	DEF	AT	local marker foram increase	DEF	AT	5
13210 /	DEF	AT	foram flood	DEF	AT	5
13270 /	DEF	AT	local marker deep water fauna	DEF	AT	5
13300 /	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
13510 /	DEF	AT	local marker foram increase	DEF	AT	5
13570 /	DEF	AT	Bathysiphon fauna	DEF	AT	5
13660 /	DEF	AT	foram flood	DEF	AT	5
13810 /	DEF	AT	local marker foram increase	DEF	AT	5
13840 /	DEF	AT	local marker foram increase	DEF	AT	5
13900 /	DEF	AT	local marker foram increase	DEF	IN	4
13960 /	DEF	AT	drilling material	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-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	9760
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10332
Well Name:	A002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	9504
API Well Number:	177244084700	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	99
Paleo Report Num:	1 of 2	**Sample Range:**	9760 - 14792	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
13990 /	DEF	AT	Eggerella sp. (local marker)	DEF	IN	4
14020 /	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
14080 /	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
14110 /	DEF	AT	local marker foram increase	DEF	AT	5
14290 /	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	5
14350 /	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	5
14410 /	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
14440 /	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	5
14470 /	DEF	AT	Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	5
14500 /	DEF	AT	Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	5
14530 /	DEF	IN	Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	5
14590 /	DEF	AT	Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	5
14620 /	DEF	AT	pyrite	DEF	AT	5
14650 /	DEF	AT	Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	IN	5
14679 /	DEF	AT	foram flood	DEF	IN	5
14680 /	DEF	AT	local marker planktic foram increase	DEF	IN	5
14740 /	DEF	AT	Middle Eocene (Bartonian) Globorotalia bullbrooki	POS	AT	5
14770 /	POS	AT	Middle Eocene (Bartonian) Orbulinoides beckmanni	POS	AT	5
14791 /	DEF	IN	Middle Eocene Cook Mountain Formation	POS	AT	5
14792 /	DEF	AT	last sample examined	POS	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	9760
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10332
Well Name:	A002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	9504
API Well Number:	177244084700	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	9760 - 14792	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, 14740=Middle Eocene (Bartonian) Helicosphaera seminulum LAD, nannospecies abundance and diversity char available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9760 / 8995	DEF	AT first sample examined	DEF	AT	
9761 / 8996	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
10060 / 9262	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	
10450 /	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
11830 /	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
12400 /	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus (increase)	DEF	AT	
12670 /	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
12790 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
13210 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
13270 /	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
13420 /	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
13750 /	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	
14020 /	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
14230 /	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
14290 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
14380 /	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
14560 /	DEF	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT	
14590 /	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	
14620 /	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	AT	
14621 /	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	
14650 /	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 178	**Date of Summary:**	01-NOV-1999	**First Sample Examined:**	9760
Lease Number:	G18105	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10332
Well Name:	A002	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	9504
API Well Number:	177244084700	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	99
Paleo Report Num:	2 of 2	**Sample Range:**	9760 - 14792	**Water Depth:**	151
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
14740 /	DEF	AT Middle Eocene (Bartonian) Pemma balium	DEF	AT
14770 /	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-2005
End Date: 31-DEC-2007

Area Block:	MP 216	**Date of Summary:**	03-MAR-1999	**First Sample Examined:**	3600
Lease Number:	G13971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10500
Well Name:	C001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10500
API Well Number:	177244082200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	3600 - 10500	**Water Depth:**	164
Public Info Code:	Y 27-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
3600 / 3600	DEF	AT	first sample examined	DEF	AT	3
3601 / 3601	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
3660 / 3660	POS	AT	Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	3
3840 / 3840	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
4290 / 4290	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
4529 / 4529	DEF	AT	unconformity	DEF	AT	3
4530 / 4530	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
4590 / 4590	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	3
4680 / 4680	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	3
4950 / 4950	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	3
5370 / 5369	POS	IN	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
5520 / 5519	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
5970 / 5969	DEF	AT	unconformity	DEF	AT	4
5999 / 5998	DEF	IN	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
6000 / 5999	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
6180 / 6179	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
6480 / 6478	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
6540 / 6538	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
7259 / 7257	DEF	AT	reworked material	DEF	AT	5
7260 / 7258	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
7261 / 7259	DEF	AT	reworked material	DEF	AT	5
7530 / 7528	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 216	**Date of Summary:**	03-MAR-1999	**First Sample Examined:**	3600
Lease Number:	G13971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10500
Well Name:	C001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10500
API Well Number:	177244082200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	3600 - 10500	**Water Depth:**	164
Public Info Code:	Y 27-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
7890 / 7888	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	5
7920 / 7918	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
8159 / 8157	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
8160 / 8158	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
8490 / 8488	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
8520 / 8518	DEF	AT reworked material	POS	AT	5
9330 / 9328	DEF	AT reworked material	POS	AT	6
10290 / 10287	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
10410 / 10407	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	6
10470 / 10467	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
10500 / 10497	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-2005
End Date: 31-DEC-2007

Area Block:	MP 223	**Date of Summary:**	10-MAR-1997	**First Sample Examined:**	0
Lease Number:	G15387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11723
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10369
API Well Number:	177244075200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	134
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	269
Public Info Code:	Y 27-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7740 / 6842	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
9330 / 8191	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
9916 / 8709	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT
11129 / 9812	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	2340
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7800
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	7800
API Well Number:	177244070500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	2340 - 7800	**Water Depth:**	195
Public Info Code:	Y 03-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
2340 / 2340	DEF	AT	first sample examined	POS	AT	3
2760 / 2760	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
2879 / 2879	POS	AT	unconformity	DEF	AT	3
2880 / 2880	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
3509 / 3509	POS	AT	unconformity	DEF	AT	3
3510 / 3510	DEF	AT	pyrite	DEF	AT	3
3929 / 3929	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
3930 / 3930	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	3
4560 / 4560	POS	AT	unconformity	DEF	IN	3
4620 / 4620	DEF	AT	pyrite	DEF	IN	3
5010 / 5010	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	3
5249 / 5249	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
5250 / 5250	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
5789 / 5789	POS	AT	unconformity	DEF	AT	4
5790 / 5790	DEF	AT	local marker foram increase	DEF	AT	4
6630 / 6630	POS	AT	unconformity	DEF	AT	4
6631 / 6631	POS	AT	local marker foram increase	DEF	AT	4
6810 / 6810	POS	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	4
6899 / 6899	DEF	AT	pyrite	DEF	AT	5
6900 / 6900	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
6960 / 6960	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
7080 / 7080	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	2340
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7800
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	7800
API Well Number:	177244070500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	2340 - 7800	**Water Depth:**	195
Public Info Code:	Y 03-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
7259 / 7259	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
7260 / 7260	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
7800 / 7800	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	3560
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	11000
API Well Number:	177244071200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	3560 - 11000	**Water Depth:**	256
Public Info Code:	Y 13-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
3560 / 3560	DEF	AT	first sample examined	POS	IN	3
3561 / 3561	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	POS	IN	3
3680 / 3680	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	3
3920 / 3920	POS	AT	unconformity	DEF	IN	3
3980 / 3980	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	3
4160 / 4160	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
4400 / 4400	POS	AT	unconformity	DEF	AT	3
4700 / 4700	POS	AT	unconformity	DEF	AT	3
5300 / 5300	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	3
5360 / 5360	DEF	AT	unconformity	DEF	AT	4
5960 / 5960	DEF	AT	pyrite	DEF	AT	4
6890 / 6890	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
7339 / 7339	DEF	AT	pyrite	DEF	AT	4
7340 / 7340	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
8208 / 8208	DEF	AT	pyrite	DEF	AT	5
8209 / 8209	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
8210 / 8210	POS	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
8719 / 8718	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
8720 / 8719	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
9570 / 9569	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
9730 / 9729	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
9840 / 9839	POS	IN	Middle Miocene (Serravallian) Bigenerina humblei	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	3560
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	11000
API Well Number:	177244071200	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	3560 - 11000	**Water Depth:**	256
Public Info Code:	Y 13-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
9870 / 9869	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
9930 / 9929	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	IN	5
9959 / 9958	POS	AT	unconformity	DEF	IN	5
9960 / 9959	DEF	AT	glauconite	DEF	IN	5
10770 / 10769	DEF	AT	local marker deep water fauna	DEF	AT	6
10830 / 10829	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
11000 / 10999	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	3520
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11316
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10565
API Well Number:	177244071400	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	3520 - 11316	**Water Depth:**	256
Public Info Code:	Y 08-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
3640 / 3639	DEF	AT	first sample examined	POS	IN	3
3641 / 3640	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	POS	IN	3
3850 / 3848	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	POS	IN	3
4270 / 4257	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
5790 / 5603	POS	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
6540 / 6239	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
7470 / 7036	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
7590 / 7139	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
7740 / 7268	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	4
8940 / 8314	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
9120 / 8473	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
9570 / 8878	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
9689 / 8987	POS	AT	unconformity	DEF	AT	5
9690 / 8988	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
9899 / 9180	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
9900 / 9181	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
10680 / 9931	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	5
10800 / 10050	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
10860 / 10110	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	IN	5
11316 / 10565	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	3550
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10586
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9789
API Well Number:	177244074500	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	3550 - 10586	**Water Depth:**	257
Public Info Code:	Y 08-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
3550 / 3550	DEF	AT	first sample examined	POS	IN	3
3551 / 3551	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	IN	3
4030 / 4029	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
4090 / 4088	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	3
4900 / 4853	POS	AT	unconformity	DEF	IN	3
5050 / 4987	DEF	AT	transported shelf fauna	DEF	IN	3
5290 / 5197	DEF	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	IN	3
5590 / 5459	DEF	AT	local marker foram increase	DEF	AT	4
5800 / 5643	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
6190 / 5981	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
6600 / 6335	DEF	AT	unconformity	DEF	AT	4
6990 / 6672	DEF	AT	transported shelf fauna	DEF	AT	4
7140 / 6801	POS	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
7320 / 6955	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	4
7410 / 7032	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	IN	4
7500 / 7108	DEF	AT	local marker foram increase	DEF	AT	5
7650 / 7235	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
7710 / 7286	DEF	IN	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
7770 / 7337	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
8760 / 8182	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
8910 / 8314	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
9420 / 8768	DEF	AT	limestone	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-2005
End Date: 31-DEC-2007

Area Block:	MP 225	**Date of Summary:**	15-JAN-1997	**First Sample Examined:**	3550
Lease Number:	G14581	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10586
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9789
API Well Number:	177244074500	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	3550 - 10586	**Water Depth:**	257
Public Info Code:	Y 08-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
9480 / 8822	DEF	AT transported shelf fauna	DEF	AT	5
9748 / 9062	POS	AT unconformity	DEF	AT	5
9749 / 9063	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
9750 / 9064	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
10586 / 9789	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-2005
End Date: 31-DEC-2007

Area Block:	MP 226	**Date of Summary:**	30-MAR-1999	**First Sample Examined:**	3550
Lease Number:	G16508	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10000
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10000
API Well Number:	177244078300	**Drilling Operator:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	3550 - 9990	**Water Depth:**	172
Public Info Code:	Y 15-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3550 / 3550	DEF	AT first sample examined	DEF	IN	3
3551 / 3551	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
5140 / 5140	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
5800 / 5800	DEF	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
7210 / 7210	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
7750 / 7750	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
7900 / 7900	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	4
8550 / 8549	POS	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
8910 / 8909	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	4
9810 / 9809	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
9870 / 9869	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
9930 / 9929	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
9990 / 9989	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 226	**Date of Summary:**	21-MAR-1999	**First Sample Examined:**	4000
Lease Number:	G16508	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11833
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	10220
API Well Number:	177244078600	**Drilling Operator:**	NIPPON OIL EXPLORATION U S A	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	4000 - 11834	**Water Depth:**	172
Public Info Code:	Y 25-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

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

MD / TVD			Paleo Top Description			Ecozone
4000 / 3644	DEF	AT	first sample examined	DEF	IN	3
4001 / 3645	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
4840 / 4329	POS	AT	local marker foram increase	DEF	IN	3
6010 / 5286	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
6790 / 5945	DEF	IN	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
7719 / 6720	DEF	AT	limestone	DEF	AT	5
7720 / 6720	DEF	AT	- - - - -	DEF	AT	5
7721 / 6721	DEF	AT	limestone	DEF	AT	5
8320 / 7230	POS	AT	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	5
9100 / 7899	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
10300 / 8932	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11050 / 9557	DEF	AT	gray shale	DEF	AT	5
11319 / 9782	DEF	AT	limestone	DEF	AT	6
11320 / 9783	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
11380 / 9834	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
11384 / 9837	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-2005
End Date: 31-DEC-2007

Area Block:	MP 234	**Date of Summary:**	15-APR-2004	**First Sample Examined:**	11400
Lease Number:	G22807	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14659
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14650
API Well Number:	177244090700	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	11400 - 14650	**Water Depth:**	187
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
11400 / 11400	DEF	AT	first sample examined	DEF	AT	6
11401 / 11401	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
12270 / 12269	DEF	AT	- - - - -	DEF	AT	5
12780 / 12779	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
14070 / 14069	DEF	AT	- - - - -	DEF	AT	6
14190 / 14188	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
14400 / 14398	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
14490 / 14488	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
14550 / 14548	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
14650 / 14647	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-2005
End Date: 31-DEC-2007

Area Block:	MP 234	**Date of Summary:**	15-APR-2004	**First Sample Examined:**	11400
Lease Number:	G22807	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14659
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14650
API Well Number:	177244090700	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	11400 - 14650	**Water Depth:**	187
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
11400 / 11400	DEF	AT	first sample examined	DEF	AT	
11940 / 11939	DEF	IN	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
14205 / 14203	POS	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
14340 / 14338	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
14400 / 14398	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
14490 / 14488	DEF	AT	local marker floral increase	DEF	AT	
14549 / 14547	POS	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
14550 / 14548	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
14650 / 14647	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-2005
End Date: 31-DEC-2007

Area Block:	MP 242	**Date of Summary:**	19-DEC-2001	**First Sample Examined:**	0
Lease Number:	G18114	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12102
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12102
API Well Number:	177244080800	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	196
Public Info Code:	Y 24-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description		Ecozone
4347 / 4347	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
5427 / 5426	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	
5915 / 5914	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF AT	
7090 / 7089	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF AT	
10176 / 10175	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 242	**Date of Summary:**	29-AUG-2000	**First Sample Examined:**	0
Lease Number:	G18114	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13520
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12312
API Well Number:	177244086200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	196
Public Info Code:	Y 24-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7680 / 7480	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
8395 / 8071	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
12280 / 11273	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 250	**Date of Summary:**	25-APR-1997	**First Sample Examined:**	0
Lease Number:	G15387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12037
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11339
API Well Number:	177244077100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	317
Public Info Code:	Y 19-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5590 / 5589	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
7880 / 7857	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
9170 / 8987	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
10690 / 10241	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 250	**Date of Summary:**	18-JUN-1999	**First Sample Examined:**	0
Lease Number:	G15387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12037
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11339
API Well Number:	177244077100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	105
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	317
Public Info Code:	Y 19-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3387 / 3387	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	
6979 / 6978	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
7406 / 7401	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	
9675 / 9400	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 259	**Date of Summary:**	13-MAY-1997	**First Sample Examined:**	0
Lease Number:	G07827	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13780
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11601
API Well Number:	177244070200	**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 27-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10020 / 8407	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
11790 / 9896	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
12810 / 10773	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT
12840 / 10799	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 259	**Date of Summary:**	11-APR-1997	**First Sample Examined:**	0
Lease Number:	G07828	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15323
Well Name:	A012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11801
API Well Number:	177244076800	**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 28-FEB-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
13310 / 10188	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
14956 / 11505	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 261	**Date of Summary:**	18-MAY-1996	**First Sample Examined:**	4030
Lease Number:	G13035	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14088
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14074
API Well Number:	177244074100	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 2	**Sample Range:**	4030 - 10840	**Water Depth:**	287
Public Info Code:	Y 27-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD			Paleo Top Description			Ecozone
4030 / 4030	DEF	AT	first sample examined	DEF	AT	3
4031 / 4031	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
5139 / 5139	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
5140 / 5140	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
5350 / 5350	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
5920 / 5920	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
6820 / 6813	POS	AT	unconformity	DEF	AT	4
7030 / 7022	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
7720 / 7711	DEF	AT	local marker foram increase	DEF	AT	4
8230 / 8221	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
9040 / 9031	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
9700 / 9691	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	5
10720 / 10710	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	IN	5
10840 / 10830	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-2005
End Date: 31-DEC-2007

Area Block:	MP 261	**Date of Summary:**	20-NOV-1996	**First Sample Examined:**	5920
Lease Number:	G13035	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14088
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14074
API Well Number:	177244074100	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	5720 - 14088	**Water Depth:**	287
Public Info Code:	Y 27-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
5720 / 5720	DEF	AT first sample examined	POS	AT	4
5960 / 5960	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
6229 / 6228	POS	AT unconformity	DEF	AT	4
6230 / 6229	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
6890 / 6882	POS	AT unconformity	DEF	AT	4
6950 / 6942	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
7190 / 7181	DEF	AT local marker deep water fauna	DEF	AT	4
7340 / 7331	POS	AT unconformity	DEF	AT	4
7910 / 7901	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
8270 / 8261	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
8990 / 8981	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
9889 / 9880	POS	AT unconformity	DEF	IN	5
9890 / 9881	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	5
10490 / 10480	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	5
10640 / 10630	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	6
11810 / 11800	DEF	AT local marker foram increase	DEF	AT	6
12410 / 12400	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
13070 / 13059	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
13370 / 13359	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
13519 / 13508	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	IN	6
13520 / 13509	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	6
13790 / 13777	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 261	**Date of Summary:**	20-NOV-1996	**First Sample Examined:**	5920
Lease Number:	G13035	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14088
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14074
API Well Number:	177244074100	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	102
Paleo Report Num:	2 of 2	**Sample Range:**	5720 - 14088	**Water Depth:**	287
Public Info Code:	Y 27-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
13880 / 13867	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	6
13969 / 13956	POS	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	6
13970 / 13957	POS	AT Upper Eocene (Priabonian) Globigerinatheka tropicalis / mexicana	DEF	IN	6
14088 / 14074	DEF	AT last sample examined	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 261	**Date of Summary:**	05-JAN-1998	**First Sample Examined:**	0
Lease Number:	G13035	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15010
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13598
API Well Number:	177244075000	**Drilling Operator:**	MERIT ENERGY COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	287
Public Info Code:	Y 27-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10905 / 9996	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
12476 / 11386	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 261	**Date of Summary:**	10-JUN-1998	**First Sample Examined:**	0
Lease Number:	G13035	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12970
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12006
API Well Number:	177244081900	**Drilling Operator:**	SOCO OFFSHORE INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	281
Public Info Code:	Y 27-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6560 / 6559	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
8993 / 8992	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
10174 / 10038	DEF	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	
11485 / 10997	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 279	**Date of Summary:**	15-OCT-1997	**First Sample Examined:**	1000
Lease Number:	G16516	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5400
Well Name:	B001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	3600
API Well Number:	177244079300	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1000 - 5400	**Water Depth:**	290
Public Info Code:	Y 21-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1000 / 1000	DEF	AT first sample examined	DEF	AT	3
1001 / 1001	DEF	AT reworked material	DEF	AT	3
1630 / 1616	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
1780 / 1749	DEF	AT faunal change (no faunal increase)	DEF	IN	3
2080 / 1976	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	3
2170 / 2034	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	3
2260 / 2086	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
3670 / 2719	DEF	AT transported outer shelf facies	POS	IN	3
3760 / 2761	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	3
4150 / 2944	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
5230 / 3506	DEF	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	POS	AT	4
5380 / 3592	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-2005
End Date: 31-DEC-2007

Area Block:	MP 281	**Date of Summary:**	21-APR-1999	**First Sample Examined:**	4500
Lease Number:	G10910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14500
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14499
API Well Number:	177244077500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14500	**Water Depth:**	307
Public Info Code:	Y 10-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
4500 / 4500	DEF	AT	first sample examined	DEF	AT	3
4501 / 4501	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
5760 / 5760	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	3
5790 / 5790	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
7180 / 7180	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
7240 / 7240	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
7720 / 7720	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
8439 / 8439	POS	AT	unconformity	DEF	AT	4
8440 / 8440	DEF	AT	local marker foram increase	DEF	AT	4
9130 / 9130	POS	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
9220 / 9220	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
9470 / 9470	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
9650 / 9650	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
10010 / 10010	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
10100 / 10100	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	5
10130 / 10130	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
10370 / 10370	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11089 / 11089	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	5
11090 / 11090	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	5
11148 / 11148	POS	AT	reworked material	DEF	AT	6
11149 / 11149	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
11150 / 11150	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	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-2005
End Date: 31-DEC-2007

Area Block:	MP 281	**Date of Summary:**	21-APR-1999	**First Sample Examined:**	4500
Lease Number:	G10910	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14500
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14499
API Well Number:	177244077500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	81
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 14500	**Water Depth:**	307
Public Info Code:	Y 10-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
11180 / 11180	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
11210 / 11210	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
13680 / 13679	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
14340 / 14339	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
14368 / 14367	DEF	AT	reworked material	DEF	AT	6
14369 / 14368	POS	IN	Lower Miocene (Aquitanian) Sphenolithus conicus	DEF	AT	6
14370 / 14369	POS	IN	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	6
14500 / 14499	DEF	AT	last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 281	**Date of Summary:**	07-MAY-1999	**First Sample Examined:**	0
Lease Number:	G10910	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14292
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13400
API Well Number:	177244079800	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	307
Public Info Code:	Y 05-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
5760 / 5758	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
9432 / 9155	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
10075 / 9711	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
10955 / 10468	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT
11920 / 11304	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 281	**Date of Summary:**	21-APR-1999	**First Sample Examined:**	5250
Lease Number:	G16515	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15777
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14559
API Well Number:	177244078700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	5250 - 15777	**Water Depth:**	305
Public Info Code:	Y 03-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report, 5730=pre-lowstand upwelling fauna probably associated with the 5970 datum, 5970=Discoaster var 29 A (Shell concept), transgression above Robulus E datum, foram and nanno species abundance and diversity charts available, see report for details

MD / TVD			Paleo Top Description			Ecozone
5250 / 5238	DEF	AT	first sample examined	DEF	AT	4
5251 / 5239	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
5252 / 5240	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
5730 / 5687	DEF	AT	local marker foram increase	DEF	AT	4
5970 / 5909	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
7110 / 6924	POS	AT	Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
7530 / 7287	POS	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
7980 / 7670	POS	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
8010 / 7695	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
8070 / 7746	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
8490 / 8106	POS	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
9150 / 8678	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
9510 / 8993	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	4
9720 / 9173	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
9750 / 9199	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
10200 / 9587	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
10320 / 9691	DEF	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
10830 / 10133	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	5
10889 / 10184	POS	AT	reworked material	DEF	AT	5
10890 / 10185	POS	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
11010 / 10290	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	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-2005
End Date: 31-DEC-2007

Area Block:	MP 281	**Date of Summary:**	21-APR-1999	**First Sample Examined:**	5250
Lease Number:	G16515	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15777
Well Name:	A002	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	14559
API Well Number:	177244078700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	5250 - 15777	**Water Depth:**	305
Public Info Code:	Y 03-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
11250 / 10497	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
12000 / 11147	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
12029 / 11171	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	IN	5
12030 / 11172	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	POS	IN	5
12119 / 11248	DEF	AT	local marker floral decrease	DEF	IN	5
12120 / 11249	DEF	AT	local marker foram decrease	DEF	IN	5
14520 / 13377	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
15340 / 14143	DEF	AT	local marker foram increase	DEF	AT	6
15580 / 14370	POS	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
15699 / 14484	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
15700 / 14485	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	6
15717 / 14501	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	6
15718 / 14502	POS	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	6
15747 / 14530	POS	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
15777 / 14559	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-2005
End Date: 31-DEC-2007

Area Block:	MP 283	**Date of Summary:**	06-JUN-1997	**First Sample Examined:**	4530
Lease Number:	G13662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13808
Well Name:	A001	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	13635
API Well Number:	177244077700	**Drilling Operator:**	MOBIL EXPLORATION AND PRODUCIN	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 13790	**Water Depth:**	305
Public Info Code:	Y 13-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4530 / 4530	DEF	AT first sample examined	POS	AT	4
4770 / 4770	DEF	AT - - - - -	POS	AT	4
4920 / 4920	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	POS	AT	4
6030 / 6030	DEF	AT Upper Miocene (Tortonian) Robulus "E"	POS	AT	4
6990 / 6990	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
8280 / 8280	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
9030 / 9029	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
9990 / 9979	DEF	AT local marker benthic foram increase	DEF	AT	4
10200 / 10185	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
10680 / 10629	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
10830 / 10765	DEF	AT - - - - -	DEF	AT	5
11760 / 11615	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
13460 / 13287	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
13790 / 13617	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-2005
End Date: 31-DEC-2007

Area Block:	MP 283	**Date of Summary:**	06-JUN-1997	**First Sample Examined:**	8640
Lease Number:	G13662	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14100
Well Name:	A001	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	14097
API Well Number:	177244077701	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	8640 - 14090	**Water Depth:**	305
Public Info Code:	Y 09-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleobathymetry may be deeper, since samples are of poor quality

MD / TVD		Paleo Top Description			Ecozone
8640 / 8640	DEF	AT first sample examined	DEF	IN	3
8641 / 8641	DEF	AT poor sample interval top	DEF	IN	3
9420 / 9419	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	3
9960 / 9958	DEF	AT - - - - -	DEF	AT	4
10290 / 10288	DEF	AT local marker foram increase	DEF	AT	4
10743 / 10741	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11880 / 11878	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
13050 / 13047	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
13230 / 13227	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
13590 / 13587	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
13650 / 13647	DEF	AT local marker foram increase	DEF	AT	5
14089 / 14086	DEF	AT poor sample interval bottom	DEF	AT	5
14090 / 14087	DEF	AT last sample examined	DEF	AT	5

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MP 312	**Date of Summary:**	13-JAN-1998	**First Sample Examined:**	7290
Lease Number:	G16520	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11776
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11553
API Well Number:	177244077000	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	4020 - 11790	**Water Depth:**	240
Public Info Code:	Y 13-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
7290 / 7290	DEF	AT	first sample examined	DEF	AT	3
7320 / 7320	POS	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	3
8280 / 8267	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	3
8730 / 8701	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	3
8880 / 8843	DEF	AT	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
9600 / 9513	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	IN	3
9720 / 9623	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
9780 / 9679	POS	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	IN	3
10440 / 10297	POS	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
11790 /	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-2005
End Date: 31-DEC-2007

Area Block:	MP 313	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	7050
Lease Number:	G04127	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16360
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16352
API Well Number:	177244075470	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	5010 - 16350	**Water Depth:**	273
Public Info Code:	Y 03-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7050 / 7049	DEF	AT first sample examined	POS	AT	3
7980 / 7979	DEF	AT - - - - -	DEF	AT	3
8430 / 8429	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
8820 / 8818	DEF	AT - - - - -	DEF	IN	3
8940 / 8938	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	IN	3
9300 / 9297	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	3
9600 / 9597	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
10140 / 10137	DEF	AT - - - - -	DEF	AT	3
10470 / 10467	DEF	AT - - - - -	DEF	AT	4
10590 / 10586	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
11130 / 11126	DEF	AT - - - - -	DEF	AT	5
12210 / 12206	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
12300 / 12296	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	5
12360 / 12356	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
14280 / 14275	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
14760 / 14754	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
15480 / 15474	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
16350 / 16342	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-2005
End Date: 31-DEC-2007

Area Block:	MP 313	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	15810
Lease Number:	G04127	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18156
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	18108
API Well Number:	177244075471	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	15810 - 18150	**Water Depth:**	273
Public Info Code:	Y 04-FEB-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
15810 / 15804	DEF	AT first sample examined	DEF	AT	4
16050 / 16043	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
16410 / 16401	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
16860 / 16846	DEF	AT - - - - -	DEF	AT	5
17010 / 16993	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
17100 / 17082	DEF	AT - - - - -	DEF	AT	4
18030 / 17985	DEF	AT - - - - -	DEF	AT	5
18150 / 18102	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-2005
End Date: 31-DEC-2007

Area Block:	MU 754	**Date of Summary:**	25-JAN-1999	**First Sample Examined:**	0
Lease Number:	G05981	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9042
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7355
API Well Number:	427024026001	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	68
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	93
Public Info Code:	Y 04-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
7876 / 6412	DEF	IN	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 757	**Date of Summary:**	26-MAR-1996	**First Sample Examined:**	0
Lease Number:	G03019	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9691
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7076
API Well Number:	427024025100	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	142
Public Info Code:	Y 28-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6960 / 5329	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7910 / 5901	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
8865 / 6496	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
9110 / 6661	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 759	**Date of Summary:**	04-OCT-1995	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13112
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10860
API Well Number:	427024024200	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	113
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 13-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6400 / 6330	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
9500 / 8317	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 759	**Date of Summary:**	21-NOV-1997	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11871
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10273
API Well Number:	427024023300	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 02-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6800 / 6686	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
9400 / 8583	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 759	**Date of Summary:**	21-OCT-1998	**First Sample Examined:**	0
Lease Number:	G14103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13176
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11292
API Well Number:	427024025400	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 11-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6450 / 6397	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
6720 / 6630	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6870 / 6752	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 763	**Date of Summary:**	02-AUG-1995	**First Sample Examined:**	0
Lease Number:	G03022	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9488
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9485
API Well Number:	427024025000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 09-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4530 / 4527	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	
5190 / 5187	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
5744 / 5741	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	
6938 / 6935	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
7102 / 7099	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 784	**Date of Summary:**	05-MAY-1995	**First Sample Examined:**	804
Lease Number:	G05996	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13475
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12200
API Well Number:	427024024600	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	804 - 13470	**Water Depth:**	170
Public Info Code:	Y 18-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
804 / 804	DEF	AT first sample examined	DEF	AT	3
1704 / 1695	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
4494 / 4190	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
4944 / 4622	DEF	AT - - - - -	DEF	AT	3
6830 / 6499	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
7070 / 6739	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8330 / 7961	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
8390 / 8017	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
9380 / 8919	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
13380 / 12080	DEF	AT - - - - -	DEF	AT	4
13470 / 12152	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 787	**Date of Summary:**	28-FEB-1995	**First Sample Examined:**	0
Lease Number:	G11221	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13863
Well Name:	A008	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13547
API Well Number:	427024024100	**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 18-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5936 / 5622	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
6312 / 5998	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
7245 / 6931	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
7550 / 7236	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT
11585 / 11270	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 806	**Date of Summary:**	14-JUL-1997	**First Sample Examined:**	0
Lease Number:	G10152	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10000
Well Name:	004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9999
API Well Number:	427024024500	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 23-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5990 / 5990	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
7370 / 7369	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 829	**Date of Summary:**	04-JAN-2005	**First Sample Examined:**	5000
Lease Number:	G22165	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8769
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8768
API Well Number:	427024028800	**Drilling Operator:**	NOBLE ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	5000 - 8768	**Water Depth:**	176
Public Info Code:	Y 30-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
5000 / 5000	DEF	AT first sample examined	DEF	AT
5001 / 5001	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
5840 / 5840	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
6470 / 6470	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
8768 / 8767	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-2005
End Date: 31-DEC-2007

Area Block:	MU 829	**Date of Summary:**	05-JAN-2005	**First Sample Examined:**	5000
Lease Number:	G22165	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8769
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8768
API Well Number:	427024028800	**Drilling Operator:**	NOBLE ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	5000 - 8750	**Water Depth:**	176
Public Info Code:	Y 30-SEP-2005	**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
5000 / 5000	DEF	AT first sample examined	DEF	AT	3
5001 / 5001	DEF	IN Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
6170 / 6170	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
7100 / 7099	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
8450 / 8449	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
8750 / 8749	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-2005
End Date: 31-DEC-2007

Area Block:	MU 829	**Date of Summary:**	05-JAN-2005	**First Sample Examined:**	8770
Lease Number:	G22165	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12010
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12000
API Well Number:	427024028801	**Drilling Operator:**	NOBLE ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 2	**Sample Range:**	8770 - 12010	**Water Depth:**	176
Public Info Code:	Y 30-SEP-2005	**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
8770 / 8769	DEF	AT first sample examined	DEF	AT	3
9260 / 9259	POS	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
9530 / 9528	DEF	IN Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
11480 / 11470	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
11660 / 11650	DEF	AT - - - - -	DEF	AT	4
11750 / 11740	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	4
12010 / 12000	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 829	**Date of Summary:**	05-JAN-2005	**First Sample Examined:**	8780
Lease Number:	G22165	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12010
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	12000
API Well Number:	427024028801	**Drilling Operator:**	NOBLE ENERGY INC	**Rkb Elevation:**	91
Paleo Report Num:	2 of 2	**Sample Range:**	8780 - 12010	**Water Depth:**	176
Public Info Code:	Y 30-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
8780 / 8779	DEF	AT first sample examined	DEF	AT
8810 / 8809	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
8840 / 8839	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT
9800 / 9797	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
10550 / 10543	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus (very rare)	DEF	AT
12010 / 12000	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 858	**Date of Summary:**	13-SEP-1995	**First Sample Examined:**	0
Lease Number:	G12421	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16497
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16159
API Well Number:	427024024400	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	88
Public Info Code:	Y 12-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9546 / 9230	DEF	AT	Oligocene Frio Formation/Provincial Stage	DEF	AT	
13726 / 13407	DEF	IN	Upper Oligocene (Chattian) Cibicides hazzardi	DEF	AT	
14996 / 14669	DEF	IN	Upper Oligocene (Chattian) Marginulina texana	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU 858	**Date of Summary:**	09-NOV-1995	**First Sample Examined:**	0
Lease Number:	G12421	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15818
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14918
API Well Number:	427024024700	**Drilling Operator:**	HOUSTON EXPLORATION COMPANY	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	88
Public Info Code:	Y 12-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7190 / 7086	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT
9650 / 9281	POS	AT Upper Oligocene (Chattian) Marginulina idiomorpha	DEF	AT
9651 / 9282	POS	AT Oligocene Frio Formation/Provincial Stage	DEF	AT
12450 / 11840	DEF	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	MU A 31	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	6500
Lease Number:	G11243	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9751
Well Name:	B006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8776
API Well Number:	427024024300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	136
Paleo Report Num:	1 of 1	**Sample Range:**	4430 - 9750	**Water Depth:**	215
Public Info Code:	Y 28-MAR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
6500 / 5649	DEF	AT first sample examined	DEF	AT	2
6740 / 5863	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	2
7850 / 6894	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	2
8270 / 7303	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
9410 / 8436	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	2
9750 / 8775	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-2005
End Date: 31-DEC-2007

Area Block:	PL 9	**Date of Summary:**	25-OCT-1995	**First Sample Examined:**	0
Lease Number:	G02924	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15536
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14747
API Well Number:	177134018700	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 03-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9810 / 9810	DEF	AT Arenaceous fauna (local marker)	DEF AT	
10590 / 10590	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF AT	
11010 / 11009	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF AT	
11910 / 11867	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF AT	
13020 / 12781	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF AT	
15300 / 14564	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 10	**Date of Summary:**	17-DEC-1997	**First Sample Examined:**	4620
Lease Number:	G02925	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10192
Well Name:	029	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	8903
API Well Number:	177134020700	**Drilling Operator:**	MOBIL OIL EXPLORATION & PRODUC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4620 - 10170	**Water Depth:**	35
Public Info Code:	Y 09-DEC-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Sample quality was poor over the entire interval

MD / TVD		Paleo Top Description			Ecozone
4620 / 4620	DEF	AT first sample examined	DEF	AT	2
4860 / 4860	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
5460 / 5460	DEF	AT faunal change (no faunal increase)	POS	IN	3
7920 / 7866	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	POS	IN	3
10080 / 8862	DEF	AT local marker foram increase	DEF	IN	3
10170 / 8895	DEF	AT last sample examined	POS	IN	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 11	**Date of Summary:**	30-SEP-1997	**First Sample Examined:**	5520
Lease Number:	00071	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8856
Well Name:	030	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	7333
API Well Number:	177134020600	**Drilling Operator:**	MOBIL CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	5520 - 11400	**Water Depth:**	35
Public Info Code:	Y 20-AUG-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5520 / 5415	DEF	AT first sample examined	POS	IN	3
6960 / 6282	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	POS	IN	3
8460 / 7091	DEF	AT Upper Miocene (Tortonian) Robulus "E"	POS	IN	3
10440 /	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	POS	IN	3
11400 /	DEF	AT last sample examined	POS	IN	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 23	**Date of Summary:**	06-JAN-1997	**First Sample Examined:**	0
Lease Number:	G01238	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15690
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15588
API Well Number:	177134019900	**Drilling Operator:**	STONE PETROLEUM CORPORATION	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 18-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
14532 / 14434	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 23	**Date of Summary:**	30-MAY-1997	**First Sample Examined:**	0
Lease Number:	G01238	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15900
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15714
API Well Number:	177134020000	**Drilling Operator:**	STONE PETROLEUM CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 19-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
14820 / 14647	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
15840 / 15654	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 23	**Date of Summary:**	14-FEB-1997	**First Sample Examined:**	0
Lease Number:	G01238	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	18002
Well Name:	D001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17182
API Well Number:	177134020100	**Drilling Operator:**	STONE PETROLEUM CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13570 / 13430	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
15370 / 14978	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
17470 / 16725	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 23	**Date of Summary:**	24-APR-2001	**First Sample Examined:**	0
Lease Number:	G01238	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16940
Well Name:	D002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16552
API Well Number:	177134020400	**Drilling Operator:**	STONE PETROLEUM CORPORATION	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 10-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13140 / 13131	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT
16080 / 15821	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
16710 / 16356	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PL 25	**Date of Summary:**	13-AUG-1997	**First Sample Examined:**	9770
Lease Number:	G14535	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17512
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17493
API Well Number:	177134019800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	9770 - 17512	**Water Depth:**	65
Public Info Code:	Y 30-NOV-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9770 / 9763	DEF	AT first sample examined	DEF	AT	2
10090 / 10083	DEF	AT - - - - -	DEF	IN	2
10960 / 10953	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
11050 / 11043	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	3
12490 / 12482	POS	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	3
14950 / 14940	DEF	IN Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	3
16420 / 16404	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	3
16750 / 16733	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	3
17170 / 17152	DEF	AT - - - - -	DEF	AT	4
17350 / 17332	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	3
17512 / 17493	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	PN 887	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	4530
Lease Number:	G22154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19235
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	19209
API Well Number:	427014005101	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 18530	**Water Depth:**	122
Public Info Code:	Y 30-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: 8940=Upper Oligocene Ammobaculites nummus, 9210=16010=16730=18020=scour surfaces, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4530 / 4530	DEF	AT first sample examined	POS	AT	2
4531 / 4531	POS	AT reworked material	POS	AT	2
4830 / 4830	DEF	AT reworked material	POS	AT	2
5280 / 5279	POS	AT charophytes	POS	AT	2
6540 / 6539	POS	IN Lower Miocene (Burdigalian) Robulus chambersi	POS	AT	2
6570 / 6569	POS	IN Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	2
6780 / 6779	POS	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	2
7230 / 7229	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	IN	2
7650 / 7649	DEF	AT Upper Oligocene (Chattian) Cibicides jeffersonensis	DEF	IN	2
8940 / 8939	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
9000 / 8999	DEF	AT Upper Oligocene (Chattian) Bolivina perca	DEF	IN	3
9209 / 9208	POS	AT unconformity	DEF	AT	4
9210 / 9209	DEF	AT local marker planktic foram increase	DEF	AT	4
9960 / 9959	DEF	AT Upper Oligocene (Chattian) Marginulina vaginata	DEF	AT	4
10730 / 10728	POS	AT local marker foram increase	DEF	AT	4
12500 / 12498	DEF	AT local marker foram increase	DEF	AT	4
14240 / 14237	POS	AT Upper Oligocene (Chattian) Cibicides hazzardi	DEF	IN	4
14900 / 14897	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	4
15500 / 15497	POS	IN Upper Oligocene (Chattian) Marginulina texana	DEF	IN	4
16010 / 16007	DEF	AT unconformity	DEF	IN	4
16730 / 16726	DEF	AT unconformity	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-2005
End Date: 31-DEC-2007

Area Block:	PN 887	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	4530
Lease Number:	G22154	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19235
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	19209
API Well Number:	427014005101	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	4530 - 18530	**Water Depth:**	122
Public Info Code:	Y 30-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
18020 / 18006	DEF	AT	unconformity	DEF	IN	4
18530 / 18509	DEF	AT	last sample examined	DEF	IN	4
18830 / 18806	POS	IN	Upper Oligocene (Chattian) Bolivina mexicana	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-2005
End Date: 31-DEC-2007

Area Block:	SA 12	**Date of Summary:**	22-NOV-1995	**First Sample Examined:**	0
Lease Number:	G14590	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14485
API Well Number:	177314006800	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	34
Public Info Code:	Y 12-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7500 / 7499	DEF	IN	Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	
8430 / 8429	DEF	IN	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	
8910 / 8909	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	
9600 / 9591	DEF	AT	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	
11640 / 11284	DEF	AT	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	
12150 / 11697	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	
13700 / 12969	DEF	AT	Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	
15050 / 14092	DEF	AT	Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	
15390 / 14382	DEF	AT	deepwater facies Abbeville Iberia	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SA 12	**Date of Summary:**	08-OCT-1997	**First Sample Examined:**	0
Lease Number:	G14590	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14466
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13934
API Well Number:	177314007000	**Drilling Operator:**	APACHE CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 03-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6680 / 6520	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF AT	
7370 / 7174	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF AT	
9740 / 9429	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	
10220 / 9877	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF AT	
11810 / 11390	DEF	AT Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF AT	
11930 / 11504	DEF	AT local marker benthic foram increase	DEF AT	
12380 / 11933	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF AT	
12440 / 11990	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF AT	
13400 / 12908	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SA 12	**Date of Summary:**	30-MAY-2006	**First Sample Examined:**	4200
Lease Number:	G22507	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11571
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10701
API Well Number:	177314008200	**Drilling Operator:**	MARLIN COASTAL, LLC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	4200 - 11571	**Water Depth:**	37
Public Info Code:	Y 27-JUN-2006	**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
4200 / 3995	DEF	AT first sample examined	DEF	IN	2
4201 / 3996	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	IN	2
4560 / 4323	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	2
5490 / 5169	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	IN	2
5670 / 5333	DEF	AT - - - - -	DEF	AT	3
6480 / 6066	DEF	AT - - - - -	DEF	AT	2
7260 / 6767	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
7350 / 6850	DEF	AT - - - - -	DEF	AT	3
10200 / 9452	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10350 / 9588	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
10590 / 9806	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
11571 / 10701	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-2005
End Date: 31-DEC-2007

Area Block:	SM 8	**Date of Summary:**	03-AUG-2001	**First Sample Examined:**	15990
Lease Number:	G03401	**Source of Paleo:**	OPERATOR	**Borehole MD:**	20550
Well Name:	010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19745
API Well Number:	177074081000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	15990 - 20550	**Water Depth:**	61
Public Info Code:	Y 18-NOV-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
15990 / 15745	DEF	AT first sample examined	DEF	AT	
17070 / 16717	DEF	AT - - - - -	DEF	AT	3
17190 / 16825	DEF	AT - - - - -	DEF	AT	2
17670 / 17257	DEF	AT - - - - -	DEF	AT	3
17730 / 17311	DEF	AT - - - - -	DEF	AT	2
17940 / 17501	DEF	AT - - - - -	DEF	AT	3
18120 / 17664	DEF	AT - - - - -	DEF	AT	2
18360 / 17881	DEF	AT - - - - -	POS	AT	1
18660 / 18153	DEF	AT - - - - -	DEF	AT	2
18900 / 18370	DEF	AT - - - - -	DEF	AT	3
18990 / 18452	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
19020 / 18479	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	3
19500 / 18908	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
19560 / 18960	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
19800 / 19165	DEF	AT - - - - -	DEF	IN	4
19860 / 19215	DEF	AT - - - - -	DEF	AT	4
19980 / 19313	DEF	AT - - - - -	DEF	IN	4
20100 / 19407	DEF	AT sample gap top	DEF	AT	
20549 / 19744	DEF	AT sample gap bottom	DEF	AT	
20550 / 19745	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-2005
End Date: 31-DEC-2007

Area Block:	SM 11	**Date of Summary:**	19-NOV-1998	**First Sample Examined:**	0
Lease Number:	G01182	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13080
Well Name:	N057	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12649
API Well Number:	177074074200	**Drilling Operator:**	FORCENERGY INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	74
Public Info Code:	Y 25-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8620 / 8586	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
11080 / 10853	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
12070 / 11769	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 17	**Date of Summary:**	15-DEC-1997	**First Sample Examined:**	0
Lease Number:	G12886	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12840
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11859
API Well Number:	177074072100	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 25-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8280 / 8279	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 18	**Date of Summary:**	14-FEB-1996	**First Sample Examined:**	0
Lease Number:	G08680	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14200
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14197
API Well Number:	177074071000	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 10-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
12656 /	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
12972 /	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 39	**Date of Summary:**	25-MAR-1999	**First Sample Examined:**	0
Lease Number:	G16320	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10714
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10651
API Well Number:	177074076100	**Drilling Operator:**	EQUITABLE PRODUCTION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	95
Public Info Code:	Y 20-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9255 / 9204	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 61	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	4630
Lease Number:	G01196	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13257
Well Name:	B009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12640
API Well Number:	177074071100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4630 - 13257	**Water Depth:**	124
Public Info Code:	Y 23-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4630 / 4483	DEF	AT	first sample examined	DEF	AT	
4990 / 4820	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
6430 / 6165	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
8230 / 7846	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12880 / 12245	DEF	AT	- - - - -	DEF	AT	3
12910 / 12275	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
13150 / 12514	DEF	AT	- - - - -	DEF	AT	2
13210 / 12574	DEF	AT	- - - - -	DEF	AT	3
13257 / 12621	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-2005
End Date: 31-DEC-2007

Area Block:	SM 61	**Date of Summary:**	20-SEP-1996	**First Sample Examined:**	4630
Lease Number:	G01196	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18477
Well Name:	B010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15697
API Well Number:	177074071300	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4630 - 18477	**Water Depth:**	124
Public Info Code:	Y 07-MAY-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4630 / 4514	DEF	AT first sample examined	DEF	AT	1
5050 / 4874	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	1
5290 / 5077	DEF	AT - - - - -	DEF	AT	2
5340 / 5120	DEF	IN Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	2
5460 / 5221	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
5610 / 5348	DEF	AT - - - - -	DEF	AT	1
6420 / 6027	POS	IN Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	1
7430 / 6877	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
7490 / 6927	DEF	AT - - - - -	DEF	AT	2
7610 / 7029	DEF	AT - - - - -	DEF	AT	4
8210 / 7538	DEF	AT - - - - -	DEF	AT	2
9230 / 8404	POS	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	2
12860 / 11439	DEF	AT - - - - -	DEF	AT	3
12950 / 11509	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
13700 / 12090	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
14630 / 12825	DEF	AT - - - - -	DEF	AT	2
14840 / 12994	DEF	AT - - - - -	DEF	AT	3
16310 / 14130	DEF	AT - - - - -	DEF	AT	2
16910 / 14573	DEF	AT - - - - -	DEF	AT	1
17450 / 14966	DEF	AT - - - - -	DEF	AT	2
18477 / 15697	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-2005
End Date: 31-DEC-2007

Area Block:	SM 61	**Date of Summary:**	26-FEB-1996	**First Sample Examined:**	5000
Lease Number:	G01196	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11884
Well Name:	F004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8860
API Well Number:	177074069000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5000 - 11870	**Water Depth:**	120
Public Info Code:	Y 06-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
5000 / 3797	DEF	AT	first sample examined	DEF	AT	
5660 / 4127	DEF	IN	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
6020 / 4305	DEF	IN	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
9320 / 6518	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
10100 / 7291	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
11870 / 8849	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-2005
End Date: 31-DEC-2007

Area Block:	SM 61	**Date of Summary:**	24-AUG-1996	**First Sample Examined:**	4970
Lease Number:	G01196	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11864
Well Name:	F005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10068
API Well Number:	177074069600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	4970 - 11870	**Water Depth:**	122
Public Info Code:	Y 14-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
4970 / 4837	DEF	AT	first sample examined	DEF	AT	1
5120 / 4970	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
5450 / 5272	DEF	AT	- - - - -	DEF	AT	1
6560 / 6277	POS	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	1
6800 / 6493	DEF	AT	- - - - -	DEF	AT	2
6830 / 6520	DEF	AT	- - - - -	DEF	AT	1
7220 / 6874	DEF	AT	- - - - -	DEF	AT	2
7250 / 6901	DEF	AT	- - - - -	DEF	AT	1
7850 / 7443	DEF	AT	- - - - -	DEF	AT	2
8900 / 8365	DEF	AT	- - - - -	DEF	AT	1
9530 / 8879	DEF	AT	- - - - -	DEF	AT	2
10070 / 9231	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	2
10280 / 9342	DEF	AT	- - - - -	DEF	AT	1
10790 / 9596	DEF	AT	- - - - -	DEF	AT	2
11870 /	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-2005
End Date: 31-DEC-2007

Area Block:	SM 61	**Date of Summary:**	26-FEB-1996	**First Sample Examined:**	9270
Lease Number:	G03145	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13670
Well Name:	F002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11905
API Well Number:	177074046801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	9270 - 13670	**Water Depth:**	125
Public Info Code:	Y 29-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
9270 / 8542	DEF	AT first sample examined	POS	AT	1
9570 / 8781	DEF	AT - - - - -	DEF	AT	1
9630 / 8824	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
10260 / 9306	DEF	AT - - - - -	DEF	AT	2
10800 / 9739	DEF	AT - - - - -	DEF	AT	1
11280 / 10121	DEF	AT - - - - -	DEF	AT	2
11700 / 10458	DEF	AT - - - - -	DEF	AT	1
11970 / 10675	DEF	AT - - - - -	DEF	AT	2
12090 / 10771	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
12990 / 11439	DEF	AT - - - - -	DEF	AT	1
13110 / 11521	DEF	AT - - - - -	DEF	AT	2
13670 / 11905	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-2005
End Date: 31-DEC-2007

Area Block:	SM 97	**Date of Summary:**	31-JUL-2001	**First Sample Examined:**	0
Lease Number:	G21619	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3125
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	1535
API Well Number:	177084089300	**Drilling Operator:**	FOREST OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	170
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
1180 / 1095	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 142	**Date of Summary:**	25-MAR-1998	**First Sample Examined:**	0
Lease Number:	G01216	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7401
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5763
API Well Number:	177084082900	**Drilling Operator:**	ENERGEN RESOURCES MAQ INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	230
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4250 / 3337	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
5789 / 4447	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
6350 / 4877	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 232	**Date of Summary:**	14-SEP-2001	**First Sample Examined:**	0
Lease Number:	G22650	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9016
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9016
API Well Number:	177074082400	**Drilling Operator:**	JUNIPER ENERGY LP	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	19
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6920 / 6919	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
8488 / 8487	DEF	IN	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 233	**Date of Summary:**	18-SEP-1996	**First Sample Examined:**	0
Lease Number:	G11929	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11340
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11338
API Well Number:	177074072200	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	17
Public Info Code:	Y 26-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6750 / 6750	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
8400 / 8400	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
9900 / 9900	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT
10700 / 10699	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 276	**Date of Summary:**	18-DEC-2000	**First Sample Examined:**	0
Lease Number:	G21631	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11015
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11015
API Well Number:	177074080800	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	49
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
9260 / 9259	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
9424 / 9423	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
10545 / 10544	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 280	**Date of Summary:**	11-MAY-1995	**First Sample Examined:**	0
Lease Number:	G14456	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13930
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12279
API Well Number:	177074068600	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	41
Public Info Code:	Y 06-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11290 / 10652	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
12580 / 11379	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 280	**Date of Summary:**	02-MAY-1996	**First Sample Examined:**	0
Lease Number:	G14456	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14980
Well Name:	G001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14152
API Well Number:	177074071400	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 06-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11412 / 11398	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
12230 / 12159	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
12573 / 12447	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
14062 / 13511	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SM 288	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	12000
Lease Number:	G02316	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17760
Well Name:	CD001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16721
API Well Number:	177074074600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	12000 - 17760	**Water Depth:**	60
Public Info Code:	Y 28-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
12000 / 11997	DEF	AT	first sample examined	DEF	AT	1
12150 / 12145	DEF	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	1
12810 / 12793	DEF	AT	- - - - -	DEF	IN	2
12990 / 12969	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	IN	2
13140 / 13113	DEF	AT	- - - - -	DEF	AT	4
13170 / 13141	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	4
13230 / 13199	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
13530 / 13479	DEF	AT	- - - - -	DEF	IN	3
14190 / 14053	DEF	AT	- - - - -	DEF	AT	2
15030 / 14674	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	2
15570 / 15061	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
15960 / 15341	DEF	AT	- - - - -	DEF	AT	4
16020 / 15385	DEF	AT	- - - - -	DEF	AT	3
16380 / 15654	DEF	AT	- - - - -	DEF	AT	4
16470 / 15724	DEF	AT	- - - - -	DEF	AT	2
17070 / 16191	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
17100 / 16214	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	2
17670 / 16651	DEF	AT	- - - - -	DEF	IN	1
17760 / 16721	DEF	AT	last sample examined	DEF	IN	1

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 87	**Date of Summary:**	20-SEP-1995	**First Sample Examined:**	18100
Lease Number:	G07799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19548
Well Name:	D007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18886
API Well Number:	177224020900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	1 of 2	**Sample Range:**	18100 - 19510	**Water Depth:**	372
Public Info Code:	Y 03-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	005

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

MD / TVD		Paleo Top Description		Ecozone
18100 / 17446	DEF	AT first sample examined	DEF	AT
18370 / 17715	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
19510 / 18849	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-2005
End Date: 31-DEC-2007

Area Block:	SP 87	**Date of Summary:**	21-SEP-1995	**First Sample Examined:**	18100
Lease Number:	G07799	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19548
Well Name:	D007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18886
API Well Number:	177224020900	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	119
Paleo Report Num:	2 of 2	**Sample Range:**	18100 - 19510	**Water Depth:**	372
Public Info Code:	Y 03-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

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

MD / TVD		Paleo Top Description			Ecozone
18100 / 17446	DEF	AT first sample examined	DEF	AT	3
18430 / 17775	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
19510 / 18849	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	22-OCT-1996	**First Sample Examined:**	2610
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5799
Well Name:	B007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5729
API Well Number:	177224008501	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	2610 - 5799	**Water Depth:**	426
Public Info Code:	Y 12-OCT-2006	**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
2610 / 2602	DEF	AT first sample examined	DEF	AT	3
3000 / 2991	DEF	AT Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	5
3060 / 3051	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	5
3210 / 3200	DEF	AT - - - - -	DEF	AT	4
3810 / 3797	DEF	AT - - - - -	DEF	IN	5
3930 / 3916	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
4020 / 4005	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
4260 / 4242	DEF	AT - - - - -	DEF	AT	4
5190 / 5147	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
5640 / 5577	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
5790 / 5720	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
5799 / 5729	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	22-OCT-1996	**First Sample Examined:**	2610
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	5799
Well Name:	B007	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	5729
API Well Number:	177224008501	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	2610 - 5799	**Water Depth:**	426
Public Info Code:	Y 12-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
2610 / 2602	DEF	AT first sample examined	DEF	AT
3000 / 2991	DEF	AT Upper Pleistocene (Ionian) Helicosphaera inversa	DEF	AT
3660 / 3648	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
3930 / 3916	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
4260 / 4242	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
4980 / 4946	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
5340 / 5291	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
5640 / 5577	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
5670 / 5606	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
5700 / 5634	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
5799 / 5729	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	20-JUN-1997	**First Sample Examined:**	3985
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8450
Well Name:	B009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8275
API Well Number:	177224008601	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 4	**Sample Range:**	3985 - 8480	**Water Depth:**	420
Public Info Code:	Y 27-MAY-2007	**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
3985 / 3984	DEF	AT first sample examined	POS	AT	5
3986 / 3985	DEF	AT cement	POS	AT	5
4040 / 4039	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
4160 / 4159	POS	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	POS	AT	5
4400 / 4395	DEF	AT - - - - -	DEF	AT	4
4970 / 4951	DEF	AT - - - - -	DEF	AT	5
5030 / 5010	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
5270 / 5244	DEF	AT - - - - -	DEF	AT	4
5360 / 5332	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
5390 / 5361	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
7220 / 7074	DEF	AT - - - - -	DEF	AT	3
8480 /	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	27-JUN-1997	**First Sample Examined:**	3985
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8450
Well Name:	B009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8275
API Well Number:	177224008601	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 4	**Sample Range:**	3985 - 8480	**Water Depth:**	420
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	004

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

MD / TVD			Paleo Top Description			Ecozone
3985 / 3984	DEF	AT	first sample examined	DEF	AT	
4040 / 4039	DEF	AT	Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	
5030 / 5010	POS	IN	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
5390 / 5361	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
7220 / 7074	POS	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
7580 / 7419	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
8480 /	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	27-JUN-1997	**First Sample Examined:**	7380
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8450
Well Name:	B009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8275
API Well Number:	177224008601	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	3 of 4	**Sample Range:**	7380 - 8480	**Water Depth:**	420
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7380 / 7227	DEF	AT first sample examined	DEF	AT
7680 / 7515	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8190 / 8015	DEF	AT local marker floral increase	DEF	AT
8480 /	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	27-JUN-1997	**First Sample Examined:**	7390
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8450
Well Name:	B009	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	8275
API Well Number:	177224008601	**Drilling Operator:**	MARATHON PETROLEUM COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	4 of 4	**Sample Range:**	7390 - 8450	**Water Depth:**	420
Public Info Code:	Y 27-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for bypass 2, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
7390 / 7236	DEF	AT first sample examined	DEF	AT
7480 / 7323	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8110 / 7936	DEF	AT local marker floral increase	DEF	AT
8450 / 8275	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	23-OCT-1996	**First Sample Examined:**	13017
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13906
Well Name:	B011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13620
API Well Number:	177224010402	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 4	**Sample Range:**	13017 - 13906	**Water Depth:**	420
Public Info Code:	Y 13-AUG-2006	**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
13017 / 12951	DEF	AT first sample examined	DEF	AT	3
13230 / 13148	DEF	AT - - - - -	DEF	AT	4
13470 / 13320	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
13906 / 13620	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	23-OCT-1996	**First Sample Examined:**	13017
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13906
Well Name:	B011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13620
API Well Number:	177224010402	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 4	**Sample Range:**	13017 - 13906	**Water Depth:**	420
Public Info Code:	Y 13-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13017 / 12951	DEF	AT first sample examined	DEF	AT
13680 / 13459	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
13906 / 13620	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	23-OCT-1996	**First Sample Examined:**	13190
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13906
Well Name:	B011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13620
API Well Number:	177224010402	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	3 of 4	**Sample Range:**	13190 - 13950	**Water Depth:**	420
Public Info Code:	Y 13-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sidetrack 3 bypass 1 report

MD / TVD		Paleo Top Description			Ecozone
13190 / 13114	DEF	AT first sample examined	DEF	AT	3
13370 / 13256	DEF	AT - - - - -	DEF	AT	4
13460 / 13314	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
13950 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	23-OCT-1996	**First Sample Examined:**	13190
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13906
Well Name:	B011	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13620
API Well Number:	177224010402	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	4 of 4	**Sample Range:**	13190 - 13879	**Water Depth:**	420
Public Info Code:	Y 13-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	004

Remark: Calcareous nannofossil report for sidetrack 3 bypass 1, no diagnostic coccolith markers noted

MD / TVD		Paleo Top Description		Ecozone
13190 / 13114	DEF	AT first sample examined	DEF	AT
13879 / 13600	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	18-MAY-1995	**First Sample Examined:**	12890
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16254
Well Name:	B015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15341
API Well Number:	177224012703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	1 of 4	**Sample Range:**	12890 - 16254	**Water Depth:**	420
Public Info Code:	Y 28-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Bypass 2 report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
12860 / 12333	DEF	AT first sample examined	DEF	AT	4
13370 / 12830	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
16254 / 15431	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	18-MAY-1995	**First Sample Examined:**	12890
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16254
Well Name:	B015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15341
API Well Number:	177224012703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	2 of 4	**Sample Range:**	12890 - 16254	**Water Depth:**	420
Public Info Code:	Y 28-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for bypass 2, no nannofossil markers noted, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
12890 / 12362	DEF	AT first sample examined	DEF	AT
16254 / 15431	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-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	18-MAY-1995	**First Sample Examined:**	11300
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16254
Well Name:	B015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15341
API Well Number:	177224012703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	3 of 4	**Sample Range:**	11300 - 12860	**Water Depth:**	420
Public Info Code:	Y 28-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Bypass 1 report, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
11300 / 10802	DEF	AT first sample examined	DEF	AT	3
11301 / 10803	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
12200 / 11685	DEF	AT - - - - -	DEF	AT	4
12860 / 12333	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SP 89	**Date of Summary:**	18-MAY-1995	**First Sample Examined:**	11300
Lease Number:	G01618	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16254
Well Name:	B015	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15341
API Well Number:	177224012703	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	118
Paleo Report Num:	4 of 4	**Sample Range:**	11300 - 12860	**Water Depth:**	420
Public Info Code:	Y 28-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	005

Remark: Calcareous nannofossil report for bypass 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
11300 / 10802	DEF	AT	first sample examined	DEF	AT	
11420 / 10920	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12710 / 12185	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
12860 / 12333	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-2005
End Date: 31-DEC-2007

Area Block:	SS 76	**Date of Summary:**	29-DEC-1995	**First Sample Examined:**	0
Lease Number:	G15276	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13400
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11766
API Well Number:	177114119000	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	32
Public Info Code:	Y 28-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10515 / 9887	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11640 / 10622	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
12280 / 11036	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 87	**Date of Summary:**	27-MAR-2001	**First Sample Examined:**	0
Lease Number:	00060	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11150
Well Name:	026	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9794
API Well Number:	177114117900	**Drilling Operator:**	PETROQUEST ENERGY LLC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	35
Public Info Code:	Y 14-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9407 / 8818	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 99	**Date of Summary:**	17-NOV-1999	**First Sample Examined:**	0
Lease Number:	G13912	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12035
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12034
API Well Number:	177114115700	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	18
Public Info Code:	Y 29-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10680 / 10679	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
11130 / 11129	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT
11520 / 11519	DEF	AT Cyclammina sp. (local marker)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 105	**Date of Summary:**	03-JUN-1997	**First Sample Examined:**	0
Lease Number:	G09614	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16219
Well Name:	005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16215
API Well Number:	177114124000	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 14-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10235 / 10234	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11540 / 11539	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
13520 / 13519	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
15040 / 15038	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 105	**Date of Summary:**	01-FEB-1997	**First Sample Examined:**	10000
Lease Number:	G09614	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16838
Well Name:	B004	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16239
API Well Number:	177114122400	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 16750	**Water Depth:**	34
Public Info Code:	Y 11-APR-2007	**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
10000 / 9999	DEF	AT	first sample examined	DEF	AT	1
10360 / 10359	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	1
10420 / 10419	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	1
10630 / 10628	DEF	AT	pyrite	DEF	AT	1
10720 / 10718	DEF	AT	Cyclammina sp. (local marker)	DEF	AT	1
11200 / 11198	POS	IN	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	1
11680 / 11678	POS	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	1
12098 / 12096	POS	AT	unconformity	DEF	AT	1
12099 / 12097	POS	AT	fault	DEF	AT	1
12100 / 12098	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	2
12160 / 12158	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	2
12350 / 12347	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	2
13040 / 13028	DEF	AT	sample gap top	POS	AT	2
13480 / 13454	DEF	AT	sample gap bottom	DEF	AT	2
13481 / 13455	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	2
13600 / 13569	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
13630 / 13597	DEF	AT	local marker benthic foram increase	DEF	AT	4
13690 / 13653	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	POS	AT	4
13750 / 13710	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
13810 / 13766	DEF	AT	pyrite	POS	AT	4
13870 / 13823	DEF	AT	reworked material	DEF	AT	3
13990 / 13934	DEF	AT	faunal change (no faunal increase)	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-2005
End Date: 31-DEC-2007

Area Block:	SS 105	**Date of Summary:**	01-FEB-1997	**First Sample Examined:**	10000
Lease Number:	G09614	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16838
Well Name:	B004	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16239
API Well Number:	177114122400	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 16750	**Water Depth:**	34
Public Info Code:	Y 11-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14170 / 14097	DEF	AT local marker benthic foram increase	DEF	AT	3
14290 / 14204	DEF	AT faunal change (no faunal increase)	DEF	AT	2
14380 / 14284	DEF	AT local marker benthic foram increase	DEF	AT	2
14440 / 14338	DEF	AT local marker planktic foram increase	POS	AT	3
14560 / 14444	DEF	AT faunal change (no faunal increase)	DEF	AT	2
14740 / 14601	DEF	IN Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
14860 / 14702	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
15460 / 15194	POS	AT local marker foram increase	DEF	AT	2
15610 / 15312	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
15820 / 15476	DEF	AT faunal change (no faunal increase)	POS	AT	1
16210 / 15778	DEF	AT local marker benthic foram increase	DEF	AT	3
16330 / 15869	DEF	AT faunal change (no faunal increase)	DEF	AT	2
16390 / 15914	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	2
16480 / 15980	DEF	AT local marker planktic foram increase	DEF	AT	2
16540 / 16024	DEF	AT pyrite	DEF	AT	2
16750 / 16176	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-2005
End Date: 31-DEC-2007

Area Block:	SS 105	**Date of Summary:**	21-JAN-1999	**First Sample Examined:**	0
Lease Number:	G12940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	17500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16905
API Well Number:	177114124500	**Drilling Operator:**	ANADARKO E&P COMPANY LP	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	37
Public Info Code:	Y 27-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10530 / 10529	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
11810 / 11809	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
13740 / 13723	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
15290 / 15058	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 126	**Date of Summary:**	16-JAN-1997	**First Sample Examined:**	0
Lease Number:	G12940	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16500
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16293
API Well Number:	177114122000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	42
Public Info Code:	Y 27-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13850 / 13848	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 129	**Date of Summary:**	08-APR-1996	**First Sample Examined:**	4260
Lease Number:	G12941	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13860
Well Name:	A003	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	12873
API Well Number:	177114120100	**Drilling Operator:**	SEAGULL ENERGY E&P INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	4260 - 13858	**Water Depth:**	48
Public Info Code:	Y 19-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4260 / 4259	DEF	AT first sample examined	DEF	IN	2
4740 / 4739	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5010 / 5009	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
5760 / 5759	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	3
8970 / 8969	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	IN	3
10230 / 10195	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
11970 / 11545	DEF	AT Cyclammina sp. (local marker)	DEF	AT	5
13200 / 12403	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
13858 / 12872	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-2005
End Date: 31-DEC-2007

Area Block:	SS 145	**Date of Summary:**	06-SEP-1995	**First Sample Examined:**	0
Lease Number:	G11984	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8221
Well Name:	B013	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6254
API Well Number:	177114117401	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	145
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	43
Public Info Code:	Y 22-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6410 / 5735	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 151	**Date of Summary:**	15-JAN-1998	**First Sample Examined:**	0
Lease Number:	G15282	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12512
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12425
API Well Number:	177114125700	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	66
Public Info Code:	Y 23-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11300 / 11297	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 154	**Date of Summary:**	18-AUG-1995	**First Sample Examined:**	0
Lease Number:	00420	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7944
Well Name:	009	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7221
API Well Number:	177110058902	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	56
Public Info Code:	Y 31-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5330 / 5154	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
5810 / 5584	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT
7010 / 6512	POS	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 154	**Date of Summary:**	27-FEB-1995	**First Sample Examined:**	0
Lease Number:	00420	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7756
Well Name:	C024	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6780
API Well Number:	177114115800	**Drilling Operator:**	PENNZOIL EXPLORATION AND PRODUCTION COMPAN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	56
Public Info Code:	Y 01-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3730 / 3707	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
4450 / 4317	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
4810 / 4589	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT
6730 / 5938	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
7450 / 6519	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
7593 / 6638	DEF	AT salt	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 173	**Date of Summary:**	14-JUN-2004	**First Sample Examined:**	10020
Lease Number:	G22709	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16795
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16793
API Well Number:	177114141600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	10020 - 17000	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2006	**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
10020 / 10020	DEF	AT first sample examined	DEF	IN	1
10021 / 10021	DEF	IN Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	1
10080 / 10080	DEF	AT Cyclammina sp. (local marker)	DEF	IN	2
10140 / 10140	DEF	AT local marker benthic foram increase	DEF	IN	2
10170 / 10170	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	2
10200 / 10200	DEF	AT local marker foram decrease	DEF	IN	2
10260 / 10260	DEF	AT local marker benthic foram increase	DEF	AT	2
10290 / 10290	DEF	AT local marker foram decrease	DEF	AT	2
10350 / 10350	DEF	AT local marker benthic foram increase	DEF	AT	2
10470 / 10470	DEF	AT local marker foram decrease	DEF	AT	2
10890 / 10890	DEF	AT local marker benthic foram increase	DEF	AT	2
11250 / 11250	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	2
11340 / 11340	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	2
11460 / 11459	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11520 / 11519	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	2
11550 / 11549	DEF	AT local marker foram decrease	DEF	IN	2
11850 / 11849	DEF	AT local marker benthic foram increase	DEF	IN	2
12030 / 12029	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
12480 / 12479	DEF	AT local marker foram increase	DEF	IN	2
12509 / 12508	DEF	AT pyrite	DEF	IN	2
12510 / 12509	DEF	AT local marker foram decrease	DEF	IN	2
12690 / 12689	POS	AT Arenaceous fauna (local marker)	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-2005
End Date: 31-DEC-2007

Area Block:	SS 173	**Date of Summary:**	14-JUN-2004	**First Sample Examined:**	10020
Lease Number:	G22709	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16795
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16793
API Well Number:	177114141600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	10020 - 17000	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12750 / 12749	DEF	AT Arenaceous fauna (local marker)	DEF	IN	2
12870 / 12869	DEF	AT local marker benthic foram increase	DEF	AT	3
13080 / 13079	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
13110 / 13109	DEF	AT local marker foram increase	DEF	AT	3
13200 / 13199	DEF	AT local marker benthic foram increase	DEF	AT	3
13349 / 13348	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
13350 / 13349	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
13380 / 13379	DEF	AT local marker benthic foram increase	DEF	IN	3
13516 / 13515	DEF	AT local marker foram decrease	DEF	AT	3
13590 / 13589	DEF	AT local marker benthic foram increase	DEF	AT	3
13620 / 13619	DEF	AT local marker foram decrease	DEF	AT	3
13920 / 13919	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
14010 / 14009	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14070 / 14069	DEF	AT Bathysiphon fauna	DEF	AT	3
14100 / 14099	DEF	AT local marker foram decrease	DEF	AT	3
14160 / 14159	DEF	AT local marker benthic foram increase	DEF	AT	3
14190 / 14189	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	4
14340 / 14339	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	4
14580 / 14579	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
14610 / 14609	DEF	AT local marker foram decrease	DEF	IN	3
14700 / 14699	DEF	AT local marker benthic foram increase	DEF	IN	3
14760 / 14759	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
14970 / 14969	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	IN	4
15000 / 14999	DEF	AT drilling material	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 173	**Date of Summary:**	14-JUN-2004	**First Sample Examined:**	10020
Lease Number:	G22709	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16795
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16793
API Well Number:	177114141600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	10020 - 17000	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
15060 / 15058	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
15210 / 15208	DEF	AT	local marker foram decrease	DEF	AT	4
15270 / 15268	DEF	AT	Cyclammina sp. (local marker)	DEF	IN	4
15330 / 15328	DEF	IN	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
15420 / 15418	DEF	AT	local marker foram decrease	DEF	AT	4
15450 / 15448	DEF	AT	pyrite	DEF	AT	4
15480 / 15478	DEF	AT	local marker foram increase	DEF	AT	4
15510 / 15508	DEF	AT	local marker foram decrease	DEF	AT	4
15690 / 15688	POS	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	4
15810 / 15808	DEF	AT	drilling material	DEF	AT	4
15900 / 15898	DEF	AT	local marker deep water fauna	DEF	IN	4
15960 / 15958	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
16020 / 16018	DEF	AT	local marker foram decrease	DEF	IN	4
16080 / 16078	DEF	AT	local marker deep water fauna	DEF	AT	5
16170 / 16168	DEF	AT	Eggerella sp. (local marker)	DEF	AT	5
16290 / 16288	DEF	AT	local marker planktic foram increase	DEF	AT	5
16380 / 16378	DEF	AT	Upper Miocene (Tortonian) Cyclammina 3	DEF	IN	4
16440 / 16438	DEF	AT	Arenaceous fauna (local marker)	DEF	IN	4
16470 / 16468	DEF	AT	Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	5
16560 / 16558	DEF	AT	local marker foram decrease	DEF	AT	5
17000 /	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-2005
End Date: 31-DEC-2007

Area Block:	SS 173	**Date of Summary:**	14-JUN-2004	**First Sample Examined:**	10020
Lease Number:	G22709	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16795
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16793
API Well Number:	177114141600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	10020 - 17000	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
10020 / 10020	DEF	AT first sample examined	DEF	AT
10080 / 10080	DEF	IN Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
10860 / 10860	DEF	AT local marker floral decrease	DEF	AT
11580 / 11579	DEF	AT local marker floral increase	DEF	AT
12060 / 12059	POS	AT local marker floral increase	DEF	AT
12120 / 12119	DEF	AT local marker floral decrease	DEF	AT
12540 / 12539	DEF	AT Upper Miocene (Messinian) Discoaster decorus	DEF	AT
12600 / 12599	DEF	AT local marker foram decrease	DEF	AT
12840 / 12839	DEF	AT local marker floral increase	DEF	AT
12960 / 12959	DEF	AT local marker floral decrease	DEF	AT
13200 / 13199	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
13290 / 13289	DEF	AT local marker floral decrease	DEF	AT
13560 / 13559	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
13740 / 13739	DEF	AT local marker floral decrease	DEF	AT
14220 / 14219	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
14280 / 14279	DEF	AT local marker floral decrease	DEF	AT
14820 / 14819	POS	AT local marker floral increase	DEF	AT
14970 / 14969	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
15030 / 15029	DEF	AT floral flood	DEF	AT
15270 / 15268	DEF	AT local marker floral decrease	DEF	AT
15390 / 15388	DEF	AT floral flood	DEF	AT
15510 / 15508	POS	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 173	**Date of Summary:**	14-JUN-2004	**First Sample Examined:**	10020
Lease Number:	G22709	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16795
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16793
API Well Number:	177114141600	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	10020 - 17000	**Water Depth:**	75
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
15570 / 15568	DEF	AT Upper Miocene (Tortonian) Discoaster challengeri (updip)	DEF	AT
15750 / 15748	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
15810 / 15808	DEF	AT local marker floral decrease	DEF	AT
15870 / 15868	DEF	AT local marker floral increase	DEF	AT
16050 / 16048	DEF	AT floral flood	DEF	AT
16230 / 16228	DEF	AT local marker floral decrease	DEF	AT
16350 / 16348	DEF	AT local marker floral increase	DEF	AT
16410 / 16408	DEF	AT floral flood	DEF	AT
16470 / 16468	DEF	AT local marker floral decrease	DEF	AT
16590 / 16588	DEF	AT local marker floral increase	DEF	AT
17000 /	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-2005
End Date: 31-DEC-2007

Area Block:	SS 181	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	7500
Lease Number:	G04231	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12764
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10897
API Well Number:	177114120000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	103
Paleo Report Num:	1 of 1	**Sample Range:**	7500 - 12724	**Water Depth:**	66
Public Info Code:	Y 09-MAR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
7500 / 7494	DEF	AT first sample examined	DEF	AT	1
7620 / 7612	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	1
8430 / 8379	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	1
8850 / 8717	DEF	AT - - - - -	DEF	AT	2
9390 / 9037	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	2
9750 / 9227	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
11400 / 10127	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	2
11580 / 10226	DEF	AT - - - - -	DEF	AT	3
11790 / 10342	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
12724 / 10874	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-2005
End Date: 31-DEC-2007

Area Block:	SS 193	**Date of Summary:**	26-APR-1995	**First Sample Examined:**	0
Lease Number:	G13917	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15143
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11845
API Well Number:	177114116000	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	31
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 23-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
13200 / 10042	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
14283 / 11011	POS	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 194	**Date of Summary:**	26-MAY-1998	**First Sample Examined:**	0
Lease Number:	G15288	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15087
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14172
API Well Number:	177114121300	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	77
Public Info Code:	Y 08-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11898 / 11893	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12104 / 12087	DEF	IN	Upper (Late) Miocene	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 198	**Date of Summary:**	01-JUL-1996	**First Sample Examined:**	0
Lease Number:	00593	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14500
Well Name:	K004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14498
API Well Number:	177114119200	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	131
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 31-MAY-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
5520 / 5519	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT	
6660 / 6659	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF AT	
9780 / 9779	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF AT	
10290 / 10289	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF AT	
10890 / 10889	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
13350 / 13348	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14190 / 14188	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 206	**Date of Summary:**	21-NOV-1995	**First Sample Examined:**	0
Lease Number:	G01522	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11670
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11100
API Well Number:	177114118100	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	91
Public Info Code:	Y 17-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD	Paleo Top Description	Ecozone
8478 / 7954	POS AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 209	**Date of Summary:**	28-DEC-1995	**First Sample Examined:**	0
Lease Number:	G01228	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11150
Well Name:	M001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10823
API Well Number:	177114117600	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	100
Public Info Code:	Y 28-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6165 / 6164	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
7931 / 7920	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
8840 / 8828	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 222	**Date of Summary:**	11-SEP-1997	**First Sample Examined:**	0
Lease Number:	G01525	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16942
Well Name:	D012	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15922
API Well Number:	177114124600	**Drilling Operator:**	EL PASO PRODUCTION COMPANY	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	141
Public Info Code:	Y 06-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
8642 / 8641	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
9690 / 9676	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10290 / 10204	DEF	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	3
11640 / 11277	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11670 / 11301	DEF	AT	- - - - -	DEF	AT	4
11700 / 11324	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
15130 / 14206	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16120 / 15139	DEF	AT	- - - - -	DEF	AT	5
16720 / 15710	DEF	AT	- - - - -	DEF	AT	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 223	**Date of Summary:**	02-OCT-1995	**First Sample Examined:**	0
Lease Number:	G01526	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13640
Well Name:	F001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10686
API Well Number:	177114115400	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	127
Public Info Code:	Y 11-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5660 / 5650	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
5870 / 5851	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
12430 / 9953	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 223	**Date of Summary:**	01-SEP-1995	**First Sample Examined:**	0
Lease Number:	G01526	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11404
Well Name:	F002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11086
API Well Number:	177114115900	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	131
Public Info Code:	Y 09-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5890 / 5889	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6050 / 6049	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
7220 / 7219	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
9370 / 9277	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
10870 / 10614	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 225	**Date of Summary:**	24-JAN-2002	**First Sample Examined:**	9800
Lease Number:	G21657	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16938
Well Name:	K001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15635
API Well Number:	177114136002	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	9000 - 16938	**Water Depth:**	147
Public Info Code:	Y 31-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8996	DEF	AT first sample examined	DEF	AT	4
9480 / 9476	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9780 / 9776	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10530 / 10526	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11280 / 11276	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
13050 / 12992	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
13350 / 13235	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
14190 / 13857	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
14550 / 14110	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
14850 / 14326	DEF	AT Eggerella sp. (local marker)	DEF	AT	4
15060 / 14471	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
15089 / 14491	DEF	AT foram flood	DEF	AT	5
15090 / 14492	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	5
15270 / 14619	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	IN	4
15419 / 14728	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
15420 / 14728	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	IN	4
16938 / 15635	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-2005
End Date: 31-DEC-2007

Area Block:	SS 233	**Date of Summary:**	10-MAY-1996	**First Sample Examined:**	14130
Lease Number:	G15293	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15961
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14034
API Well Number:	177114037102	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	14130 - 15960	**Water Depth:**	128
Public Info Code:	Y 15-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
14130 / 12619	DEF	AT	first sample examined	DEF	AT	3
14131 / 12620	DEF	IN	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
14308 / 12762	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
14309 / 12763	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
14310 / 12764	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
15540 / 13713	DEF	AT	Cyclammina cancellata (local marker)	DEF	AT	4
15960 / 14033	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 258	**Date of Summary:**	12-JUN-1997	**First Sample Examined:**	6570
Lease Number:	G05560	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11455
Well Name:	JB004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10420
API Well Number:	177124057100	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	6570 - 11455	**Water Depth:**	148
Public Info Code:	Y 08-JUN-2007	**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
6570 / 5611	DEF	AT first sample examined	DEF	AT	2
7080 / 6082	DEF	AT faunal change (no faunal increase)	DEF	AT	3
7290 / 6280	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
7470 / 6452	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7830 / 6800	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
8370 / 7333	DEF	AT sample gap top	POS	AT	3
8490 / 7452	DEF	AT sample gap bottom	DEF	AT	3
8790 / 7750	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
9150 / 8109	DEF	AT Upper Pliocene (Gelasian) Globorotalia pertenuis	DEF	AT	3
11455 / 10412	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-2005
End Date: 31-DEC-2007

Area Block:	SS 299	**Date of Summary:**	26-SEP-1995	**First Sample Examined:**	0
Lease Number:	G07759	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10055
Well Name:	A010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7200
API Well Number:	177124054300	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	265
Public Info Code:	Y 12-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
3024 / 2721	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
9628 / 6930	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	SS 349	**Date of Summary:**	17-APR-1995	**First Sample Examined:**	1450
Lease Number:	G12010	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19665
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18308
API Well Number:	177124052600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	1 of 3	**Sample Range:**	1450 - 17380	**Water Depth:**	375
Public Info Code:	Y 12-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
1450 / 1450	DEF	AT first sample examined	DEF	AT	3
1650 / 1650	DEF	IN Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	4
1710 / 1710	DEF	AT - - - - -	DEF	AT	3
2520 / 2520	DEF	AT - - - - -	DEF	AT	4
2640 / 2640	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	4
2670 / 2670	DEF	AT - - - - -	DEF	AT	3
3750 / 3750	DEF	AT - - - - -	DEF	AT	4
4620 / 4620	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	4
5500 / 5499	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
5710 / 5707	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
7060 / 6974	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
7300 / 7185	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
7330 / 7211	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
7540 / 7395	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
7810 / 7631	DEF	AT salt	DEF	AT	5
12250 / 11582	DEF	AT base of salt	DEF	AT	6
12400 / 11711	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13330 / 12518	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
14260 / 13314	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
17380 / 16112	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-2005
End Date: 31-DEC-2007

Area Block:	SS 349	**Date of Summary:**	17-APR-1995	**First Sample Examined:**	14500
Lease Number:	G12010	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19665
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18308
API Well Number:	177124052600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	2 of 3	**Sample Range:**	14500 - 19665	**Water Depth:**	375
Public Info Code:	Y 12-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack 2 report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
14500 / 13517	DEF	AT first sample examined	DEF	AT	6
19665 / 18308	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-2005
End Date: 31-DEC-2007

Area Block:	SS 349	**Date of Summary:**	17-APR-1995	**First Sample Examined:**	14500
Lease Number:	G12010	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19665
Well Name:	A005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18308
API Well Number:	177124052600	**Drilling Operator:**	CONOCOPHILLIPS COMPANY	**Rkb Elevation:**	77
Paleo Report Num:	3 of 3	**Sample Range:**	14500 - 19665	**Water Depth:**	375
Public Info Code:	Y 12-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for sidetrack 2

MD / TVD		Paleo Top Description		Ecozone
14500 / 13517	DEF	AT first sample examined	DEF	AT
14560 / 13569	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
16390 / 15194	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
17320 / 16055	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
18610 / 17291	DEF	AT Upper Miocene (Tortonian) Discoaster calcaris	DEF	AT
18760 / 17435	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
19300 / 17956	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
19665 / 18308	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 38	**Date of Summary:**	17-MAR-2000	**First Sample Examined:**	0
Lease Number:	G09637	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12980
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11548
API Well Number:	177154084900	**Drilling Operator:**	MILLENNIUM OFFSHORE GROUP INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	60
Public Info Code:	Y 28-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9310 / 9054	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
10300 / 9737	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
11380 / 10492	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 63	**Date of Summary:**	30-SEP-1996	**First Sample Examined:**	11000
Lease Number:	00599	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14897
Well Name:	J002	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	14749
API Well Number:	177154090000	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTIO	**Rkb Elevation:**	77
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 14870	**Water Depth:**	90
Public Info Code:	Y 22-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
11000 / 10856	DEF	AT first sample examined	DEF	AT	3
12230 / 12086	DEF	AT - - - - -	DEF	AT	4
12320 / 12176	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	4
13310 / 13165	DEF	AT local marker foram increase	DEF	AT	5
13580 / 13435	DEF	AT - - - - -	DEF	AT	4
14870 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 107	**Date of Summary:**	26-APR-2005	**First Sample Examined:**	16000
Lease Number:	G15319	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16761
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16401
API Well Number:	177154099702	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	1 of 2	**Sample Range:**	16000 - 16750	**Water Depth:**	72
Public Info Code:	Y 20-JUN-2006	**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
16000 / 15744	DEF	AT	first sample examined	DEF	AT	3
16001 / 15745	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
16210 / 15927	DEF	AT	local marker foram increase	DEF	AT	4
16750 / 16391	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 107	**Date of Summary:**	26-APR-2005	**First Sample Examined:**	16000
Lease Number:	G15319	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16761
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16401
API Well Number:	177154099702	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	117
Paleo Report Num:	2 of 2	**Sample Range:**	16000 - 16750	**Water Depth:**	72
Public Info Code:	Y 20-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
16000 / 15744	DEF	AT	first sample examined	DEF	AT	
16360 / 16057	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16750 / 16391	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-2005
End Date: 31-DEC-2007

Area Block:	ST 109	**Date of Summary:**	02-JUN-2003	**First Sample Examined:**	13010
Lease Number:	G22740	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	18973
API Well Number:	177154112400	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	13010 - 19000	**Water Depth:**	66
Public Info Code:	Y 30-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
13010 / 13010	DEF	AT first sample examined	DEF	AT	3
13370 / 13370	DEF	AT - - - - -	POS	AT	4
13408 / 13408	POS	IN Lower Pliocene (Zanclian) Buliminella 1	POS	AT	4
13910 / 13910	POS	AT Upper Miocene (Messinian) Textularia "X"	POS	AT	4
17120 / 17102	DEF	AT - - - - -	DEF	AT	5
17150 / 17132	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	5
17600 / 17579	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
17900 / 17878	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
18350 / 18327	POS	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	5
18920 / 18895	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
19000 / 18975	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-2005
End Date: 31-DEC-2007

Area Block:	ST 131	**Date of Summary:**	24-AUG-1995	**First Sample Examined:**	6000
Lease Number:	00457	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12624
Well Name:	G010	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10460
API Well Number:	177154084200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	80
Paleo Report Num:	1 of 1	**Sample Range:**	6000 - 12441	**Water Depth:**	143
Public Info Code:	Y 21-JAN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
6000 / 5957	DEF	AT	first sample examined	DEF	AT	2
6001 / 5958	DEF	IN	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	2
6660 / 6512	DEF	AT	- - - - -	DEF	AT	1
9800 / 8606	DEF	AT	- - - - -	DEF	AT	2
9860 / 8647	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
11750 / 9890	DEF	AT	- - - - -	DEF	AT	2
12441 / 10338	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-2005
End Date: 31-DEC-2007

Area Block:	ST 139	**Date of Summary:**	28-JAN-1998	**First Sample Examined:**	0
Lease Number:	G18040	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15803
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15798
API Well Number:	177154093400	**Drilling Operator:**	NORCEN EXPLORER INC	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	61
Public Info Code:	Y 26-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7190 / 7189	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
10100 / 10099	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
12450 / 12448	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 148	**Date of Summary:**	19-JUN-1996	**First Sample Examined:**	10783
Lease Number:	G01960	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16452
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16083
API Well Number:	177154089000	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	10783 - 16452	**Water Depth:**	111
Public Info Code:	Y 05-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
10783 / 10546	DEF	AT first sample examined	DEF	AT	2
12030 / 11734	DEF	AT - - - - -	DEF	AT	3
12900 / 12566	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	3
14550 / 14185	POS	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
14640 / 14275	DEF	AT - - - - -	DEF	AT	4
16452 / 16083	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 159	**Date of Summary:**	15-OCT-2003	**First Sample Examined:**	7300
Lease Number:	G23925	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10164
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9968
API Well Number:	177154113600	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	7300 - 10164	**Water Depth:**	133
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7300 / 7296	DEF	AT first sample examined	DEF	IN	3
7420 / 7415	DEF	AT - - - - -	DEF	AT	4
7870 / 7860	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
8560 / 8533	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9160 / 9096	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
10164 / 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-2005
End Date: 31-DEC-2007

Area Block:	ST 159	**Date of Summary:**	04-OCT-2003	**First Sample Examined:**	8168
Lease Number:	G23925	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17223
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17179
API Well Number:	177154113601	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	8168 - 17220	**Water Depth:**	133
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8168 / 8155	DEF	AT first sample examined	DEF	IN	4
8200 / 8186	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	4
8830 / 8810	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
9190 / 9170	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12760 / 12718	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	4
15420 / 15377	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
16320 / 16277	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	4
16350 / 16307	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	6
16380 / 16337	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
16680 / 16637	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	6
16710 / 16667	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
16830 / 16786	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
17040 / 16996	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
17130 / 17086	DEF	AT salt	DEF	AT	6
17160 / 17116	DEF	AT anhydrite	DEF	AT	6
17220 / 17176	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-2005
End Date: 31-DEC-2007

Area Block:	ST 159	**Date of Summary:**	15-OCT-2003	**First Sample Examined:**	16020
Lease Number:	G23925	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17223
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17179
API Well Number:	177154113601	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	16020 - 17220	**Water Depth:**	133
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
16020 / 15977	DEF	AT	first sample examined	DEF	AT	
16320 / 16277	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
16710 / 16667	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16830 / 16786	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
17040 / 16996	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
17130 / 17086	DEF	AT	salt	DEF	AT	
17220 / 17176	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 159	**Date of Summary:**	15-OCT-2003	**First Sample Examined:**	16710
Lease Number:	G23925	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18297
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16514
API Well Number:	177154113602	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	16710 - 18270	**Water Depth:**	133
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
16710 / 16063	DEF	AT	first sample examined	DEF	AT	
17250 / 16223	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
18270 / 16507	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-2005
End Date: 31-DEC-2007

Area Block:	ST 160	**Date of Summary:**	26-JAN-1999	**First Sample Examined:**	18610
Lease Number:	G05606	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21643
Well Name:	E004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19320
API Well Number:	177154095600	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 2	**Sample Range:**	18610 - 21643	**Water Depth:**	110
Public Info Code:	Y 08-OCT-2005	**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
18610 / 17320	DEF	AT	first sample examined	DEF	AT	3
19150 / 17658	POS	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
20140 / 18272	DEF	AT	- - - - -	DEF	AT	4
21643 / 19320	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 160	**Date of Summary:**	02-FEB-1999	**First Sample Examined:**	18610
Lease Number:	G05606	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21643
Well Name:	E004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19320
API Well Number:	177154095600	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	115
Paleo Report Num:	2 of 2	**Sample Range:**	18610 - 21643	**Water Depth:**	110
Public Info Code:	Y 08-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
18610 / 17320	DEF	AT	first sample examined	DEF	AT	
18790 / 17434	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
20980 / 18849	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	
21643 / 19320	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-2005
End Date: 31-DEC-2007

Area Block:	ST 172	**Date of Summary:**	13-JUN-2001	**First Sample Examined:**	0
Lease Number:	G01256	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13915
Well Name:	E001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13202
API Well Number:	177154085900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	110
Public Info Code:	Y 05-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7500 / 7498	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10410 / 9978	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
11620 / 10967	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 172	**Date of Summary:**	06-OCT-1998	**First Sample Examined:**	0
Lease Number:	G01256	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13356
Well Name:	E002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13099
API Well Number:	177154086400	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	113
Public Info Code:	Y 17-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7680 / 7510	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
10230 / 9975	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
11015 / 10759	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	01-MAR-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13702
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	13500
API Well Number:	177154108600	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	119
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
14640 /	DEF	AT first sample examined	DEF	AT
14760 /	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14850 /	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
16740 /	POS	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
16980 /	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT
17010 /	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
17910 /	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
20040 /	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
21210 /	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
21270 /	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT
23820 /	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
25756 /	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Shark Prospect

MD / TVD		Paleo Top Description			Ecozone
14640 / 14633	DEF	AT first sample examined	DEF	IN	2
14730 / 14723	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	2
14760 / 14753	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14790 / 14783	DEF	IN Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
14850 / 14843	DEF	AT local marker benthic foram increase	DEF	AT	3
14880 / 14873	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14910 / 14903	DEF	AT faunal change (no faunal increase)	DEF	AT	3
14970 / 14963	DEF	AT - - - - -	DEF	IN	2
15090 / 15083	DEF	AT drilling material	POS	AT	2
15180 / 15173	DEF	AT turbid water facies	POS	AT	2
15450 / 15443	DEF	AT Bathysiphon fauna	POS	AT	2
15480 / 15473	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15540 / 15533	DEF	AT turbid water facies	POS	AT	3
15570 / 15563	DEF	AT - - - - -	DEF	AT	3
15630 / 15623	DEF	AT turbid water facies	POS	AT	3
15750 / 15743	DEF	AT faunal change (no faunal increase)	DEF	AT	3
15840 / 15832	POS	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
15870 / 15862	DEF	AT faunal change (no faunal increase)	DEF	IN	3
15960 / 15952	DEF	AT turbid water facies	POS	IN	3
15990 / 15982	DEF	AT - - - - -	DEF	AT	3
16080 / 16072	DEF	AT - - - - -	DEF	AT	4
16110 / 16102	DEF	AT - - - - -	DEF	IN	2

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16170 / 16162	DEF	AT turbid water facies	DEF	IN	2
16320 / 16312	DEF	AT - - - - -	DEF	AT	3
16349 / 16341	DEF	AT turbid water facies	POS	AT	3
16350 / 16342	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	3
16380 / 16372	DEF	AT - - - - -	DEF	IN	2
16410 / 16402	DEF	AT Bathysiphon fauna	DEF	AT	3
16440 / 16432	DEF	AT local marker planktic foram increase	DEF	AT	3
16530 / 16522	DEF	AT local marker foram increase	DEF	AT	3
16650 / 16642	DEF	AT local marker benthic foram increase	DEF	AT	3
16950 / 16941	DEF	AT local marker benthic foram increase	POS	AT	3
17010 / 17001	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	4
17070 / 17061	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
17130 / 17121	DEF	AT local marker planktic foram increase	DEF	AT	4
17310 / 17301	DEF	AT - - - - -	DEF	IN	3
17339 / 17330	DEF	AT turbid water facies	POS	IN	3
17340 / 17331	DEF	AT Arenaceous fauna (local marker)	POS	IN	3
17430 / 17421	DEF	AT - - - - -	DEF	AT	3
17520 / 17511	DEF	AT local marker foram increase	DEF	AT	4
17550 / 17541	DEF	AT - - - - -	DEF	IN	3
17580 / 17571	DEF	AT turbid water facies	POS	IN	3
17610 / 17601	DEF	IN Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
17700 / 17691	DEF	AT - - - - -	DEF	AT	3
17730 / 17721	DEF	AT - - - - -	DEF	AT	4
17760 / 17751	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-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17820 / 17811	DEF	AT local marker benthic foram increase	DEF	AT	4
17910 / 17901	DEF	AT faunal change (no faunal increase)	DEF	AT	4
17939 / 17930	DEF	IN Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	4
17940 / 17931	POS	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
18000 / 17991	DEF	AT turbid water facies	POS	AT	4
18090 / 18081	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18120 / 18111	DEF	AT transported shelf fauna	POS	AT	3
18180 / 18171	DEF	AT - - - - -	DEF	AT	4
18240 / 18231	DEF	AT local marker benthic foram increase	DEF	AT	4
18420 / 18411	DEF	AT turbid water facies	POS	AT	4
18600 / 18591	DEF	AT local marker benthic foram increase	DEF	AT	4
18660 / 18651	DEF	AT turbid water facies	POS	AT	4
18750 / 18741	DEF	AT Arenaceous fauna (local marker)	POS	AT	4
18780 / 18771	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
19110 / 19100	DEF	AT turbid water facies	POS	AT	4
19170 / 19160	DEF	AT Bathysiphon fauna	POS	AT	4
19260 / 19250	DEF	AT local marker deep water fauna	DEF	AT	4
19470 / 19460	DEF	AT transported shelf fauna	POS	AT	4
19560 / 19550	DEF	AT turbid water facies	POS	AT	4
19980 / 19970	DEF	AT local marker benthic foram increase	DEF	AT	4
20040 / 20030	DEF	AT local marker benthic foram increase	DEF	AT	4
20070 / 20060	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
20100 / 20090	DEF	AT - - - - -	DEF	IN	3
20190 / 20180	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-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description				Ecozone
20280 / 20270	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20340 / 20330	DEF	AT - - - - -	DEF	IN	3
20370 / 20360	DEF	AT cement	DEF	AT	4
20429 / 20419	DEF	AT turbid water facies	POS	AT	4
20430 / 20420	DEF	AT Bathysiphon fauna	POS	AT	4
20460 / 20450	DEF	AT - - - - -	DEF	IN	3
20490 / 20480	DEF	AT faunal change (no faunal increase)	DEF	IN	3
20520 / 20510	DEF	AT local marker foram increase	DEF	AT	4
20640 / 20630	DEF	AT turbid water facies	POS	AT	4
20820 / 20810	POS	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
20910 / 20900	DEF	AT reworked material	POS	AT	4
21000 / 20990	DEF	AT local marker foram increase	DEF	AT	4
21060 / 21050	DEF	AT local marker foram increase	DEF	AT	4
21090 / 21080	DEF	AT - - - - -	DEF	IN	3
21209 / 21199	DEF	AT Bathysiphon fauna	DEF	AT	5
21210 / 21200	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
21240 / 21230	DEF	AT - - - - -	DEF	AT	4
21330 / 21320	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21390 / 21380	DEF	IN local marker planktic foram increase	DEF	AT	4
21450 / 21440	DEF	AT - - - - -	DEF	AT	5
21480 / 21470	DEF	AT - - - - -	DEF	AT	4
21630 / 21620	DEF	AT - - - - -	DEF	IN	3
21689 / 21679	DEF	AT turbid water facies	POS	IN	3
21690 / 21680	DEF	AT Bathysiphon fauna	POS	IN	3

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
21750 / 21740	DEF	AT local marker planktic foram increase	DEF	AT	5
21780 / 21770	DEF	AT - - - - -	DEF	AT	4
21870 / 21860	DEF	AT - - - - -	DEF	AT	5
21900 / 21890	DEF	AT - - - - -	DEF	AT	4
21990 / 21980	DEF	AT faunal change (no faunal increase)	DEF	IN	3
22020 / 22010	DEF	AT local marker foram increase	DEF	IN	3
22050 / 22040	POS	AT Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	5
22140 / 22130	DEF	AT - - - - -	DEF	AT	4
22230 / 22220	DEF	AT - - - - -	DEF	AT	5
22260 / 22250	DEF	AT - - - - -	DEF	AT	4
22290 / 22280	DEF	AT - - - - -	DEF	AT	5
22320 / 22310	DEF	AT - - - - -	DEF	AT	4
22380 / 22370	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22560 / 22550	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22650 / 22640	DEF	AT - - - - -	DEF	IN	3
22710 / 22700	DEF	AT local marker benthic foram increase	DEF	AT	4
22830 / 22820	DEF	AT local marker planktic foram increase	DEF	AT	4
22950 / 22940	DEF	AT turbid water facies	POS	AT	4
22980 / 22970	DEF	AT local marker foram increase	DEF	AT	3
23010 / 23000	DEF	AT local marker planktic foram increase	DEF	AT	5
23070 / 23060	DEF	AT - - - - -	DEF	AT	4
23100 / 23090	DEF	AT local marker benthic foram increase	DEF	IN	3
23130 / 23120	DEF	AT - - - - -	DEF	AT	4
23280 / 23270	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	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-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
23310 / 23300	DEF AT - - - - -	DEF	AT	4
23370 / 23360	DEF AT - - - - -	DEF	AT	5
23400 / 23390	DEF AT - - - - -	DEF	AT	4
23550 / 23540	DEF AT turbid water facies	POS	AT	4
23640 / 23630	DEF AT - - - - -	DEF	AT	4
23700 / 23690	DEF AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
24030 / 24019	POS AT foram flood	DEF	AT	5
24060 / 24049	DEF AT - - - - -	DEF	AT	4
24240 / 24229	DEF IN local marker foram increase	DEF	AT	4
24300 / 24289	DEF AT - - - - -	DEF	IN	3
24330 / 24319	DEF AT - - - - -	DEF	AT	4
24420 / 24409	DEF AT - - - - -	DEF	IN	3
24780 / 24769	DEF AT local marker benthic foram increase	DEF	IN	3
24960 / 24949	DEF AT turbid water facies	POS	IN	3
25000 / 24989	DEF AT - - - - -	DEF	IN	3
25050 / 25039	DEF AT - - - - -	DEF	AT	4
25110 / 25099	DEF AT - - - - -	DEF	IN	3
25170 / 25159	DEF AT local marker planktic foram increase	DEF	AT	4
25229 / 25218	POS AT reworked material	POS	AT	4
25230 / 25219	POS AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	POS	AT	4
25259 / 25248	DEF AT turbid water facies	POS	AT	4
25260 / 25249	DEF AT Arenaceous fauna (local marker)	POS	AT	4
25320 / 25309	DEF AT - - - - -	DEF	AT	4
25410 / 25399	DEF AT - - - - -	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-2005
End Date: 31-DEC-2007

Area Block:	ST 174	**Date of Summary:**	10-FEB-2004	**First Sample Examined:**	14640
Lease Number:	G22742	**Source of Paleo:**	OPERATOR	**Borehole MD:**	25756
Well Name:	002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	25745
API Well Number:	177154113900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 1	**Sample Range:**	14640 - 25756	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
25440 / 25429	DEF AT - - - - -	DEF	IN	3
25619 / 25608	POS AT reworked material	DEF	AT	4
25620 / 25609	POS AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
25680 / 25669	DEF AT - - - - -	DEF	IN	3
25756 / 25745	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-2005
End Date: 31-DEC-2007

Area Block:	ST 178	**Date of Summary:**	13-JAN-1997	**First Sample Examined:**	0
Lease Number:	G12019	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16313
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16281
API Well Number:	177154086300	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	154
Public Info Code:	Y 13-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
3949 / 3948	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4900 / 4899	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
7600 / 7599	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
10700 / 10699	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
11930 / 11926	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 193	**Date of Summary:**	23-APR-1996	**First Sample Examined:**	0
Lease Number:	G12024	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15788
Well Name:	C001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13838
API Well Number:	177154084500	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 23-FEB-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
15200 / 13378	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 199	**Date of Summary:**	02-OCT-2001	**First Sample Examined:**	0
Lease Number:	G21671	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9300
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9300
API Well Number:	177154107500	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	128
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5213 / 5213	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7010 / 7010	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 211	**Date of Summary:**	28-JAN-1998	**First Sample Examined:**	0
Lease Number:	G16435	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12061
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10902
API Well Number:	177164022500	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone	
5750 / 5750	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7180 / 7164	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8400 / 8216	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
11464 / 10442	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 211	**Date of Summary:**	02-AUG-2000	**First Sample Examined:**	0
Lease Number:	G16435	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10692
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10378
API Well Number:	177164022800	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 30-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5700 / 5699	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
7200 / 7149	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
8375 / 8241	DEF	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
9956 / 9700	POS	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 228	**Date of Summary:**	11-SEP-1996	**First Sample Examined:**	4381
Lease Number:	G10836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19631
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	177164021500	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	4381 - 19590	**Water Depth:**	235
Public Info Code:	Y 15-JUL-2006	**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
4381 / 4381	DEF	AT first sample examined	POS	AT	3
4382 / 4382	DEF	AT cement	POS	AT	3
4550 / 4550	DEF	AT Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
4850 / 4850	DEF	AT - - - - -	DEF	AT	4
5480 / 5479	DEF	AT - - - - -	DEF	IN	5
5510 / 5509	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	IN	5
5870 / 5869	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	IN	5
6440 / 6439	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	IN	5
6620 / 6619	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	IN	5
6650 / 6649	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
6770 / 6769	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	5
9170 / 9080	DEF	AT - - - - -	DEF	AT	6
9320 / 9209	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
10250 / 9961	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
12230 / 11491	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
12380 / 11613	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13820 / 12880	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
17480 / 16011	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
19160 / 17386	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
19340 / 17532	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
19590 / 17734	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-2005
End Date: 31-DEC-2007

Area Block:	ST 228	**Date of Summary:**	11-SEP-1996	**First Sample Examined:**	4381
Lease Number:	G10836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19631
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	177164021500	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	4381 - 19590	**Water Depth:**	235
Public Info Code:	Y 15-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
4381 / 4381	DEF	AT first sample examined	DEF AT	
4850 / 4850	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF AT	
5510 / 5509	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
5930 / 5929	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
6440 / 6439	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
6620 / 6619	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
8000 / 7992	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT	
9380 / 9260	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
10220 / 9938	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT	
12170 / 11443	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
12770 / 11948	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
14690 / 13651	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
15020 / 13934	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
15050 / 13960	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
15860 / 14645	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
17300 / 15863	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
18200 / 16596	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
18980 / 17240	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
18988 / 17247	DEF	AT Middle Miocene (Langhian) Helicosphaera mediterranea	DEF AT	
19030 / 17281	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
19260 / 17467	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
19419 / 17596	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 228	**Date of Summary:**	11-SEP-1996	**First Sample Examined:**	4381
Lease Number:	G10836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19631
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17767
API Well Number:	177164021500	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	4381 - 19590	**Water Depth:**	235
Public Info Code:	Y 15-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD	Paleo Top Description	Ecozone
19590 / 17734	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-2005
End Date: 31-DEC-2007

Area Block:	ST 228	**Date of Summary:**	11-SEP-1996	**First Sample Examined:**	15517
Lease Number:	G10836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21021
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19610
API Well Number:	177164021501	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	1 of 2	**Sample Range:**	15517 - 20940	**Water Depth:**	230
Public Info Code:	Y 18-APR-2006	**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
15517 / 14355	DEF	AT first sample examined	DEF	AT	6
18320 / 16947	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	6
19730 / 18333	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
20090 / 18689	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
20330 / 18927	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
20940 / 19530	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 228	**Date of Summary:**	11-SEP-1996	**First Sample Examined:**	15517
Lease Number:	G10836	**Source of Paleo:**	OPERATOR	**Borehole MD:**	21021
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19610
API Well Number:	177164021501	**Drilling Operator:**	LOUISIANA LAND AND EXPLORATION COMPANY	**Rkb Elevation:**	93
Paleo Report Num:	2 of 2	**Sample Range:**	15517 - 20940	**Water Depth:**	230
Public Info Code:	Y 18-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
15517 / 14355	DEF	AT first sample examined	DEF AT	
15860 / 14656	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
17450 / 16117	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
18530 / 17151	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
19370 / 17977	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
19730 / 18333	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
19940 / 18541	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
20000 / 18600	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF AT	
20120 / 18719	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF AT	
20420 / 19016	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF AT	
20510 / 19105	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	
20600 / 19194	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF AT	
20940 / 19530	DEF	AT last sample examined	DEF AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	05-JUL-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Fergana Prospect

MD / TVD		Paleo Top Description			Ecozone
15000 / 14998	DEF	AT first sample examined	DEF	AT	
15001 / 14999	DEF	AT turbid water facies	DEF	AT	
15090 / 15088	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	
15450 / 15448	DEF	AT faunal change (no faunal increase)	DEF	IN	2
15480 / 15478	DEF	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
15810 / 15808	DEF	AT local marker foram increase	DEF	AT	3
15870 / 15868	DEF	AT local marker foram increase	DEF	AT	3
16020 / 16017	DEF	AT faunal change (no faunal increase)	DEF	IN	2
16110 / 16107	DEF	AT local marker foram increase	DEF	IN	3
16170 / 16167	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	3
16410 / 16407	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16500 / 16497	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
16650 / 16647	DEF	AT turbid water facies	DEF	AT	3
16740 / 16737	DEF	AT Arenaceous fauna (local marker)	POS	AT	3
16770 / 16767	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16860 / 16857	DEF	AT drilling material	DEF	IN	3
16890 / 16887	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17010 / 17007	DEF	AT turbid water facies	POS	AT	3
17100 / 17097	DEF	AT turbid water facies	POS	AT	3
17160 / 17157	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17190 / 17187	DEF	AT turbid water facies	POS	AT	3
17200 / 17197	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-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	05-JUL-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17210 / 17207	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17240 / 17237	DEF	AT turbid water facies	POS	AT	3
17400 / 17397	DEF	AT turbid water facies	POS	AT	3
17430 / 17427	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
17460 / 17457	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17490 / 17487	DEF	AT turbid water facies	POS	AT	3
17520 / 17517	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17610 / 17607	DEF	AT turbid water facies	POS	AT	3
17640 / 17637	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17650 / 17647	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
17830 / 17827	DEF	AT turbid water facies	POS	AT	3
17880 / 17877	DEF	AT faunal change (no faunal increase)	DEF	IN	3
17940 / 17937	POS	IN Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
17970 / 17967	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	3
18030 / 18027	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18060 / 18057	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
18090 / 18087	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18120 / 18117	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18210 / 18207	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18240 / 18237	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18360 / 18357	DEF	AT local marker foram increase	DEF	IN	4
18390 / 18386	DEF	AT faunal change (no faunal increase)	DEF	AT	4
18420 / 18416	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18450 / 18446	DEF	AT turbid water facies	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-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	05-JUL-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
18540 / 18536	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18600 / 18596	DEF	AT local marker foram increase	DEF	AT	4
18660 / 18656	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18690 / 18686	DEF	AT local marker foram increase	DEF	AT	4
18750 / 18746	DEF	AT turbid water facies	POS	AT	4
18780 / 18776	DEF	AT faunal change (no faunal increase)	DEF	AT	3
18810 / 18806	DEF	AT local marker foram increase	DEF	AT	3
18900 / 18896	DEF	AT turbid water facies	POS	AT	3
18930 / 18926	DEF	AT out-of-place section	DEF	AT	3
19050 / 19046	DEF	IN Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	2
19200 / 19195	DEF	AT faunal change (no faunal increase)	DEF	AT	3
19620 / 19615	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19680 / 19675	DEF	AT local marker foram increase	DEF	AT	4
19710 / 19705	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19740 / 19735	DEF	AT foram flood	DEF	IN	4
19830 / 19825	DEF	AT faunal change (no faunal increase)	DEF	IN	4
19860 / 19855	DEF	AT faunal change (no faunal increase)	DEF	AT	4
19890 / 19885	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20040 / 20035	DEF	AT local marker foram increase	DEF	AT	4
20070 / 20065	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
20130 / 20125	DEF	AT sample gap top	DEF	AT	3
20160 / 20155	DEF	AT sample gap bottom	DEF	AT	3
20280 / 20275	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20310 / 20305	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-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	05-JUL-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
20340 / 20335	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20400 / 20395	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20430 / 20425	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20550 / 20545	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20610 / 20605	DEF	AT foram flood	DEF	AT	4
20640 / 20635	DEF	AT faunal change (no faunal increase)	DEF	AT	3
20730 / 20725	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20850 / 20845	DEF	AT local marker foram increase	DEF	AT	4
21090 / 21085	DEF	AT foram flood	DEF	IN	4
21120 / 21115	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21240 / 21235	DEF	AT local marker (general)	DEF	AT	4
21330 / 21325	DEF	AT foram flood	DEF	IN	4
21419 / 21414	POS	AT reworked material	DEF	IN	4
21420 / 21415	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
21480 / 21475	DEF	AT faunal change (no faunal increase)	DEF	IN	4
21750 / 21745	DEF	AT faunal change (no faunal increase)	DEF	AT	4
21960 / 21955	DEF	AT turbid water facies	POS	AT	4
21990 / 21985	DEF	AT faunal change (no faunal increase)	DEF	AT	3
22050 / 22045	DEF	AT faunal change (no faunal increase)	DEF	AT	3
22469 / 22464	POS	AT reworked material	DEF	AT	3
22470 / 22465	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
22710 / 22705	DEF	AT local marker foram increase	DEF	AT	4
22740 / 22735	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22830 / 22825	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-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	05-JUL-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	1 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
22860 / 22855	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
22890 / 22885	DEF	AT	local marker foram increase	DEF	IN	4
22891 / 22886	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	IN	4
22919 / 22914	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
22920 / 22915	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
23010 / 23005	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
23400 / 23395	DEF	AT	foram flood	DEF	AT	4
23520 / 23515	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	ST 239	**Date of Summary:**	01-OCT-2002	**First Sample Examined:**	15000
Lease Number:	G22754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	23607
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	23601
API Well Number:	177164029800	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	114
Paleo Report Num:	2 of 2	**Sample Range:**	15000 - 23520	**Water Depth:**	174
Public Info Code:	Y 31-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Fergana Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
15000 / 14998	DEF	AT first sample examined	DEF	AT
15090 / 15088	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
15480 / 15478	POS	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
15690 / 15688	POS	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
16170 / 16167	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
17200 / 17197	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
18720 / 18716	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
18840 / 18836	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
18930 / 18926	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
19380 / 19375	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
19620 / 19615	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
20760 / 20755	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
21330 / 21325	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
21450 / 21445	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
21630 / 21625	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
22770 / 22765	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
23520 / 23515	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-2005
End Date: 31-DEC-2007

Area Block:	ST 291	**Date of Summary:**	03-DEC-1996	**First Sample Examined:**	0
Lease Number:	G16454	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15830
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12850
API Well Number:	177164021800	**Drilling Operator:**	CAIRN ENERGY USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	390
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7330 / 7328	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT
12010 / 10520	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
14710 / 12138	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
14950 / 12286	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 68	**Date of Summary:**	02-JUN-1997	**First Sample Examined:**	0
Lease Number:	G08765	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12831
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12831
API Well Number:	608164028200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 09-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5020 / 5020	POS	AT Upper Oligocene (Chattian) Heterostegina texana	DEF AT	
8170 / 8170	POS	AT Upper (Late) Cretaceous	DEF AT	
10275 / 10275	POS	AT Lower (Early) Cretaceous	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 68	**Date of Summary:**	24-JUL-1997	**First Sample Examined:**	0
Lease Number:	G08765	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15396
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15396
API Well Number:	608164028500	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	86
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	98
Public Info Code:	Y 12-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8242 / 8242	DEF	AT Upper (Late) Cretaceous	DEF	AT
10300 / 10300	DEF	AT Lower (Early) Cretaceous	DEF	AT
13800 / 13799	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT
15061 / 15060	DEF	AT Lower Cretaceous James Formation	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 114	**Date of Summary:**	23-JUN-1998	**First Sample Examined:**	0
Lease Number:	G16536	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15500
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15500
API Well Number:	608164029000	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	121
Public Info Code:	Y 18-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
15128 / 15126	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-2005
End Date: 31-DEC-2007

Area Block:	VK 114	**Date of Summary:**	01-AUG-2000	**First Sample Examined:**	0
Lease Number:	G16536	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16317
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15275
API Well Number:	608164036400	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	137
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	111
Public Info Code:	Y 18-OCT-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
14722 / 13711	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
15040 / 14022	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
15331 / 14307	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT	0
15834 / 14800	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-2005
End Date: 31-DEC-2007

Area Block:	VK 114	**Date of Summary:**	07-JAN-2000	**First Sample Examined:**	0
Lease Number:	G19893	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16530
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	15496
API Well Number:	608164035100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	133
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	111
Public Info Code:	Y 16-NOV-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
14542 / 13685	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT	0
14901 / 14016	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT	0
15212 / 14304	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT	0
15713 / 14762	DEF	AT Lower Cretaceous James Formation	DEF	AT	0
16308 / 15297	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-2005
End Date: 31-DEC-2007

Area Block:	VK 206	**Date of Summary:**	17-APR-2001	**First Sample Examined:**	0
Lease Number:	G13980	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15410
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14781
API Well Number:	608164037701	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	122
Public Info Code:	Y 25-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
7985 / 7767	DEF	AT	Cretaceous	DEF	AT	0
9990 / 9767	DEF	AT	Lower (Early) Cretaceous	DEF	AT	0
14917 / 14406	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-2005
End Date: 31-DEC-2007

Area Block:	VK 207	**Date of Summary:**	17-JUN-1996	**First Sample Examined:**	0
Lease Number:	G13980	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15875
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14579
API Well Number:	608164025900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	123
Public Info Code:	Y 12-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10470 / 9716	DEF	AT Lower (Early) Cretaceous	DEF	AT
13373 / 12306	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT
14295 / 13159	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT
14772 / 13612	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT
15033 / 13855	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT
15645 / 14393	DEF	AT Lower Cretaceous James Formation	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 208	**Date of Summary:**	11-MAR-1996	**First Sample Examined:**	0
Lease Number:	G13981	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14750
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14749
API Well Number:	608164023100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	118
Public Info Code:	Y 01-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7472 / 7472	DEF	AT Upper (Late) Cretaceous	DEF	AT
9522 / 9522	DEF	AT Lower (Early) Cretaceous	DEF	AT
12180 / 12179	DEF	AT Lower Cretaceous Paluxy Formation	DEF	AT
13052 / 13051	DEF	AT Lower Cretaceous Mooringsport Formation	DEF	AT
13436 / 13435	DEF	AT Lower Cretaceous Ferry Lake Anhydrite	DEF	AT
13760 / 13759	DEF	AT Lower Cretaceous Rodessa Formation	DEF	AT
14324 / 14323	DEF	AT Lower Cretaceous James Formation	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 252	**Date of Summary:**	05-SEP-2000	**First Sample Examined:**	0
Lease Number:	G13981	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16127
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14757
API Well Number:	608164020700	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 18-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
15580 / 14338	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-2005
End Date: 31-DEC-2007

Area Block:	VK 734	**Date of Summary:**	30-SEP-1997	**First Sample Examined:**	9360
Lease Number:	G13672	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14200
Well Name:	A001	**Paleo Done By:**	GEORGE J. CONSTANCE, JR.	**Borehole TVD:**	13863
API Well Number:	608164029300	**Drilling Operator:**	EXXONMOBIL OIL CORPORATION	**Rkb Elevation:**	108
Paleo Report Num:	1 of 1	**Sample Range:**	9360 - 14200	**Water Depth:**	320
Public Info Code:	Y 11-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9360 / 9360	DEF	AT first sample examined	DEF	AT	5
9690 / 9690	DEF	AT Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	5
9840 / 9840	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
10500 / 10499	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
12180 / 12069	DEF	AT poor sample interval top	DEF	AT	5
12870 / 12676	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
14199 / 13863	DEF	AT poor sample interval bottom	DEF	AT	5
14200 / 13864	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-2005
End Date: 31-DEC-2007

Area Block:	VK 741	**Date of Summary:**	04-MAR-1996	**First Sample Examined:**	8010
Lease Number:	G13059	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11800
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11800
API Well Number:	608164023300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 2	**Sample Range:**	8010 - 11800	**Water Depth:**	689
Public Info Code:	Y 30-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
8010 / 8009	DEF	AT	first sample examined	DEF	AT	
8011 / 8010	POS	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
8190 / 8189	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
8280 / 8279	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
8370 / 8369	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
8790 / 8789	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	
9240 / 9239	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
9570 / 9569	DEF	AT	floral flood	DEF	AT	
10110 / 10108	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
10350 / 10348	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
11460 / 11458	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
11520 / 11518	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
11670 / 11668	DEF	AT	Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	
11700 / 11698	DEF	AT	out-of-place section	DEF	AT	
11800 / 11798	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-2005
End Date: 31-DEC-2007

Area Block:	VK 741	**Date of Summary:**	26-MAR-1996	**First Sample Examined:**	8010
Lease Number:	G13059	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11800
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11800
API Well Number:	608164023300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 11800	**Water Depth:**	689
Public Info Code:	Y 30-MAR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8010 / 8009	DEF	AT first sample examined	DEF	IN	4
8040 / 8039	DEF	IN Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
8070 / 8069	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
8100 / 8099	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
8130 / 8129	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
8160 / 8159	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
8370 / 8369	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	5
8430 / 8429	POS	IN Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	5
8460 / 8459	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8610 / 8609	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	IN	4
8640 / 8639	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	IN	4
8730 / 8729	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
9090 / 9089	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
9180 / 9179	DEF	AT limestone	DEF	IN	4
9390 / 9389	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	5
9570 / 9569	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
9780 / 9778	DEF	AT faunal change (no faunal increase)	DEF	IN	4
10020 / 10018	DEF	AT - - - - -	DEF	IN	3
10110 / 10108	DEF	AT - - - - -	DEF	AT	4
10200 / 10198	DEF	AT - - - - -	DEF	IN	4
10290 / 10288	DEF	AT - - - - -	DEF	AT	4
10320 / 10318	DEF	AT pyrite	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 741	**Date of Summary:**	26-MAR-1996	**First Sample Examined:**	8010
Lease Number:	G13059	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11800
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11800
API Well Number:	608164023300	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 11800	**Water Depth:**	689
Public Info Code:	Y 30-MAR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10500 / 10498	DEF	AT - - - - -	DEF	AT	5
10530 / 10528	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
10620 / 10618	DEF	AT - - - - -	DEF	IN	4
10680 / 10678	DEF	AT - - - - -	DEF	AT	5
10890 / 10888	DEF	AT local marker foram increase	DEF	AT	5
11040 / 11038	DEF	AT - - - - -	DEF	AT	4
11160 / 11158	DEF	AT - - - - -	DEF	IN	4
11220 / 11218	DEF	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	IN	4
11250 / 11248	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	5
11280 / 11278	DEF	AT - - - - -	DEF	IN	5
11310 / 11308	DEF	AT foram flood	DEF	IN	5
11430 / 11428	DEF	AT - - - - -	DEF	AT	5
11460 / 11458	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
11638 / 11636	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	5
11639 / 11637	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
11640 / 11638	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	5
11669 / 11667	DEF	AT out-of-place section	DEF	AT	5
11670 / 11668	DEF	AT Lower Eocene (Ypresian) Morozovella formosa formosa	DEF	AT	5
11671 / 11669	POS	IN Lower Eocene (Ypresian) Globorotalia wilcoxensis	DEF	AT	5
11800 / 11798	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	31-JUL-1997	**First Sample Examined:**	2350
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11064
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10595
API Well Number:	608164028900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2350 - 11064	**Water Depth:**	1004
Public Info Code:	Y 07-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
2350 / 2350	DEF	AT first sample examined	DEF	AT	4
2351 / 2351	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
2380 / 2380	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	4
2590 / 2590	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
3010 / 3010	DEF	AT local marker foram increase	POS	AT	4
3160 / 3160	DEF	AT faunal change (no faunal increase)	DEF	IN	3
3190 / 3190	DEF	AT faunal change (no faunal increase)	POS	AT	4
3220 / 3220	DEF	AT faunal change (no faunal increase)	POS	IN	3
3248 / 3248	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	4
3249 / 3249	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
3250 / 3250	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	4
3400 / 3400	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	4
3520 / 3520	DEF	AT local marker planktic foram increase	DEF	AT	4
4030 / 4030	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	4
4120 / 4120	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
4150 / 4150	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
4240 / 4240	DEF	AT Upper Pliocene (Piacenzian) Cibicides grossperforatus	DEF	AT	4
4960 / 4960	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
5440 / 5440	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
5800 / 5800	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
5830 / 5830	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
5860 / 5860	DEF	AT limestone	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	31-JUL-1997	**First Sample Examined:**	2350
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11064
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10595
API Well Number:	608164028900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2350 - 11064	**Water Depth:**	1004
Public Info Code:	Y 07-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
5950 / 5950	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
6010 / 6010	DEF	AT local marker benthic foram increase	DEF	AT	4
6130 / 6130	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
6280 / 6280	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
6550 / 6548	DEF	AT faunal change (no faunal increase)	DEF	IN	3
6670 / 6666	DEF	AT faunal change (no faunal increase)	DEF	AT	4
6730 / 6725	DEF	AT local marker foram increase	DEF	AT	4
6760 / 6754	DEF	AT local marker benthic foram increase	DEF	AT	4
7090 / 7073	DEF	AT faunal change (no faunal increase)	DEF	IN	3
7240 / 7214	DEF	AT faunal change (no faunal increase)	POS	AT	4
7270 / 7241	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	3
7810 / 7726	DEF	AT faunal change (no faunal increase)	DEF	AT	3
8080 / 7964	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
8170 / 8043	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	3
8260 / 8123	POS	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	IN	3
8350 / 8203	POS	IN Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	3
8440 / 8284	DEF	AT faunal change (no faunal increase)	DEF	AT	4
8470 / 8311	DEF	AT faunal change (no faunal increase)	DEF	IN	3
8560 / 8391	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	3
9130 / 8896	POS	AT local marker planktic foram increase	DEF	IN	3
9250 / 9002	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
9340 / 9081	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
9430 / 9161	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
9610 / 9319	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	31-JUL-1997	**First Sample Examined:**	2350
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11064
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10595
API Well Number:	608164028900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	2350 - 11064	**Water Depth:**	1004
Public Info Code:	Y 07-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9970 / 9636	DEF	AT local marker foram increase	DEF	AT	4
10060 / 9715	DEF	AT faunal change (no faunal increase)	DEF	IN	3
10239 / 9872	DEF	AT local marker benthic foram increase	DEF	IN	3
10240 / 9873	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
10270 / 9899	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10480 / 10083	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
10630 / 10214	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
10660 / 10240	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
10900 / 10451	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
11020 / 10556	DEF	AT limestone	DEF	AT	5
11064 / 10595	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	14-AUG-1997	**First Sample Examined:**	2350
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11064
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10595
API Well Number:	608164028900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2350 - 11064	**Water Depth:**	1004
Public Info Code:	Y 07-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
2350 / 2350	DEF	AT first sample examined	DEF AT	
2351 / 2351	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF AT	
2410 / 2410	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
2590 / 2590	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF AT	
2650 / 2650	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
3310 / 3310	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
3430 / 3430	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
3550 / 3550	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
4090 / 4090	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
4870 / 4870	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
5050 / 5050	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF AT	
5710 / 5710	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
5890 / 5890	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6010 / 6010	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
7030 / 7016	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
7330 / 7297	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
8170 / 8043	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
8230 / 8097	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
8350 / 8203	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
8950 / 8738	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF AT	
9250 / 9002	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
9430 / 9161	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	14-AUG-1997	**First Sample Examined:**	2350
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11064
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10595
API Well Number:	608164028900	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	2350 - 11064	**Water Depth:**	1004
Public Info Code:	Y 07-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
10270 / 9899	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
10330 / 9951	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
10510 / 10109	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
10930 / 10477	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
10990 / 10530	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
11064 / 10595	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	10-SEP-1997	**First Sample Examined:**	5600
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12925
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9756
API Well Number:	608164028901	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	1 of 2	**Sample Range:**	5600 - 12925	**Water Depth:**	1004
Public Info Code:	Y 01-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5600 / 5600	DEF	AT first sample examined	DEF AT	
5601 / 5601	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
5780 / 5780	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6320 / 6314	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
6740 / 6712	DEF	AT local marker floral increase	DEF AT	
6800 / 6768	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
7220 / 7147	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
7340 / 7249	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
7520 / 7396	DEF	AT floral flood	DEF AT	
8300 / 7959	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
8360 / 7997	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
8420 / 8034	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
8600 / 8138	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
9260 / 8419	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF AT	
10400 / 8839	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
10520 / 8882	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
11240 / 9139	DEF	AT Upper Miocene (Tortonian) Discoaster deflandrei	DEF AT	
11540 / 9251	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
11600 / 9273	DEF	AT Middle Miocene (Serravallian) Discoaster divaricatus	DEF AT	
11840 / 9359	DEF	AT floral flood	DEF AT	
12320 / 9531	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF AT	
12925 / 9756	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	17-SEP-1997	**First Sample Examined:**	5600
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12925
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9756
API Well Number:	608164028901	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	5600 - 12925	**Water Depth:**	1004
Public Info Code:	Y 01-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
5660 / 5660	DEF	AT	first sample examined	DEF	AT	3
5690 / 5690	POS	IN	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	4
5839 / 5839	DEF	AT	limestone	DEF	IN	3
5840 / 5840	DEF	AT	Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	3
6020 / 6019	DEF	AT	local marker foram increase	DEF	IN	3
6200 / 6197	DEF	AT	local marker foram increase	DEF	AT	3
6740 / 6712	DEF	AT	local marker foram increase	DEF	IN	3
6860 / 6824	DEF	AT	limestone	DEF	IN	3
6890 / 6851	DEF	AT	local marker benthic foram increase	DEF	IN	3
6920 / 6879	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
7310 / 7224	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
7520 / 7396	POS	AT	Arenaceous fauna (local marker)	DEF	AT	3
7820 / 7624	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	3
8180 / 7879	DEF	AT	faunal change (no faunal increase)	DEF	IN	2
8240 / 7919	DEF	AT	faunal change (no faunal increase)	DEF	AT	3
8270 / 7939	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
8300 / 7959	DEF	AT	Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	IN	3
8420 / 8034	DEF	AT	Upper Miocene (Tortonian) Bigenerina "B"	DEF	IN	3
8630 / 8154	DEF	AT	local marker foram increase	POS	AT	4
8690 / 8186	DEF	AT	faunal change (no faunal increase)	DEF	IN	3
8810 / 8245	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
8840 / 8258	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-2005
End Date: 31-DEC-2007

Area Block:	VK 742	**Date of Summary:**	17-SEP-1997	**First Sample Examined:**	5600
Lease Number:	G13988	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12925
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9756
API Well Number:	608164028901	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	80
Paleo Report Num:	2 of 2	**Sample Range:**	5600 - 12925	**Water Depth:**	1004
Public Info Code:	Y 01-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
9110 / 8366	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	3
9260 / 8419	DEF	AT faunal change (no faunal increase)	DEF	AT	3
10460 / 8860	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	IN	3
10490 / 8871	DEF	AT faunal change (no faunal increase)	POS	AT	4
10640 / 8924	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
10760 / 8966	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12110 / 9455	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12170 / 9476	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12230 / 9498	DEF	AT faunal change (no faunal increase)	DEF	AT	3
12320 / 9531	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	3
12470 / 9586	DEF	AT faunal change (no faunal increase)	DEF	IN	3
12500 / 9597	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
12620 / 9642	DEF	AT local marker foram increase	DEF	AT	4
12710 / 9675	DEF	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	4
12770 / 9698	DEF	AT Upper Paleocene (Thanetian) Planorotalites pusilla pusilla	DEF	AT	4
12860 / 9732	DEF	AT limestone	DEF	AT	4
12925 / 9756	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 780	**Date of Summary:**	24-JAN-1996	**First Sample Examined:**	8000
Lease Number:	G06884	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14600
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13563
API Well Number:	608164021200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 14600	**Water Depth:**	970
Public Info Code:	Y 07-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8000 / 8000	DEF	AT first sample examined	DEF	AT	4
8180 / 8180	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
9260 / 9260	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
9530 / 9530	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
9770 / 9769	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
9860 / 9858	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
10460 / 10447	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10550 / 10534	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	4
10730 / 10705	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
12650 / 12173	DEF	IN Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
13700 / 12898	POS	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	4
14420 / 13427	DEF	IN Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
14600 / 13563	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 780	**Date of Summary:**	24-JAN-1996	**First Sample Examined:**	9300
Lease Number:	G06884	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15547
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12540
API Well Number:	608164021201	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	9300 - 15840	**Water Depth:**	960
Public Info Code:	Y 14-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, 10500=Gyroidina scalata

MD / TVD			Paleo Top Description			Ecozone
9300 / 9300	DEF	AT	first sample examined	DEF	AT	4
9840 / 9832	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
9870 / 9861	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
10410 / 10331	POS	AT	Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	3
10470 / 10379	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
10500 / 10402	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10770 / 10606	POS	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
11040 / 10790	POS	AT	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
12450 / 11453	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	3
13110 / 11685	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
15840 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 780	**Date of Summary:**	24-JUN-1996	**First Sample Examined:**	0
Lease Number:	G06884	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11252
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10997
API Well Number:	608164026100	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	970
Public Info Code:	Y 19-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10859 / 10689	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 783	**Date of Summary:**	08-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06886	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11790
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10106
API Well Number:	608164022301	**Drilling Operator:**	SHELL DEEPWATER PRODUCTION INC	**Rkb Elevation:**	72
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1450
Public Info Code:	Y 12-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8770 / 8769	DEF	IN	Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	
10577 / 9843	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 783	**Date of Summary:**	08-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06886	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16512
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10384
API Well Number:	608164022501	**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 07-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9446 / 8195	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT
12424 / 9992	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	25-JUL-1995	**First Sample Examined:**	3160
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10854
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10850
API Well Number:	608164021100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	3160 - 10854	**Water Depth:**	1754
Public Info Code:	Y 13-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
3160 / 3156	DEF	AT first sample examined	DEF AT	
3161 / 3157	DEF	IN Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF AT	
3280 / 3276	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF AT	
3400 / 3396	DEF	AT Lower Pleistocene (Calabrian) Lithostromation perdurum	DEF AT	
3520 / 3516	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT	
3640 / 3636	DEF	AT Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF AT	
3700 / 3696	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT	
4180 / 4176	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT	
4240 / 4236	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT	
4540 / 4536	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT	
5140 / 5136	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT	
5260 / 5256	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "A"	DEF AT	
5620 / 5616	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT	
5980 / 5976	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
6820 / 6816	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
7180 / 7176	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
7240 / 7236	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
8380 / 8376	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
8440 / 8436	DEF	AT floral flood	DEF AT	
8500 / 8496	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF AT	
8860 / 8856	DEF	AT local marker floral increase	DEF AT	
9160 / 9156	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	25-JUL-1995	**First Sample Examined:**	3160
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10854
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10850
API Well Number:	608164021100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	73
Paleo Report Num:	1 of 2	**Sample Range:**	3160 - 10854	**Water Depth:**	1754
Public Info Code:	Y 13-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

MD / TVD		Paleo Top Description		Ecozone
9340 / 9336	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
10120 / 10116	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
10854 / 10850	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	25-AUG-1995	**First Sample Examined:**	3160
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10854
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10850
API Well Number:	608164021100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3160 - 10854	**Water Depth:**	1754
Public Info Code:	Y 13-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
3160 / 3156	DEF	AT first sample examined	DEF	AT	5
3161 / 3157	DEF	IN Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	5
3280 / 3276	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
3400 / 3396	DEF	AT Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	5
3490 / 3486	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
3550 / 3546	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	5
3670 / 3666	DEF	AT foram flood	DEF	AT	5
3760 / 3756	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	4
4120 / 4116	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
4180 / 4176	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	IN	4
4540 / 4536	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
4750 / 4746	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
5080 / 5076	DEF	AT faunal change (no faunal increase)	DEF	IN	3
5110 / 5106	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	3
5260 / 5256	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	4
5290 / 5286	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
5560 / 5556	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
5830 / 5826	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	3
5950 / 5946	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	3
6010 / 6006	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	3
6310 / 6306	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
6370 / 6366	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	25-AUG-1995	**First Sample Examined:**	3160
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10854
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10850
API Well Number:	608164021100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3160 - 10854	**Water Depth:**	1754
Public Info Code:	Y 13-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
6400 / 6396	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	3
7000 / 6996	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
7150 / 7146	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	IN	3
7240 / 7236	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	IN	3
7390 / 7386	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	3
7810 / 7806	DEF	AT local marker benthic foram increase	DEF	AT	3
7840 / 7836	DEF	AT local marker planktic foram increase	DEF	AT	3
8020 / 8016	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	2
8170 / 8166	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	2
8260 / 8256	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
8380 / 8376	DEF	AT Arenaceous fauna (local marker)	DEF	AT	3
8440 / 8436	DEF	AT local marker planktic foram increase	DEF	AT	3
8530 / 8526	DEF	AT Upper Miocene (Tortonian) Textularia "G"	DEF	AT	4
8590 / 8586	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
8680 / 8676	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
8950 / 8946	DEF	AT Upper Miocene (Tortonian) Globorotalia siakensis	DEF	AT	3
9100 / 9096	DEF	AT local marker deep water fauna	DEF	IN	3
9190 / 9186	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
9280 / 9276	DEF	AT local marker benthic foram increase	DEF	AT	4
9340 / 9336	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
9580 / 9576	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
9670 / 9666	DEF	AT faunal change (no faunal increase)	DEF	AT	3
9940 / 9936	DEF	AT Eggerella sp. (local marker)	DEF	IN	3
10000 / 9996	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	25-AUG-1995	**First Sample Examined:**	3160
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10854
Well Name:	A001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10850
API Well Number:	608164021100	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	73
Paleo Report Num:	2 of 2	**Sample Range:**	3160 - 10854	**Water Depth:**	1754
Public Info Code:	Y 13-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
10090 / 10086	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	IN	4
10570 / 10566	DEF	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
10599 / 10595	DEF	AT	foram flood	DEF	AT	5
10600 / 10596	DEF	AT	Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	5
10689 / 10685	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	5
10690 / 10686	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
10750 / 10746	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	5
10809 / 10805	DEF	AT	Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	5
10810 / 10806	POS	AT	Middle Eocene (Lutetian) Morozovella aragonensis	DEF	AT	5
10854 / 10850	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	15-JAN-1996	**First Sample Examined:**	5356
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11554
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10487
API Well Number:	608164022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	5356 - 11546	**Water Depth:**	1754
Public Info Code:	Y 17-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Petronius Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5356 / 5356	DEF	AT first sample examined	DEF	AT
5357 / 5357	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
5656 / 5655	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
6016 / 6003	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
6196 / 6169	DEF	AT sample gap top	DEF	AT
6666 / 6573	DEF	AT sample gap bottom	DEF	AT
7026 / 6866	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
7446 / 7201	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
8886 / 8352	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
9126 / 8543	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT
9586 / 8906	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
9646 / 8954	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
10126 / 9332	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
10606 / 9713	DEF	AT local marker floral decrease	DEF	AT
10726 / 9807	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
10946 / 9983	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
11146 / 10146	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
11336 / 10304	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT
11396 / 10354	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT
11456 / 10405	DEF	AT local marker floral decrease	DEF	AT
11545 / 10480	DEF	AT reworked material	DEF	AT
11546 / 10481	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-2005
End Date: 31-DEC-2007

Area Block: VK 786
Lease Number: G12119
Well Name: A002
API Well Number: 608164022600
Paleo Report Num: 2 of 2
Public Info Code: Y 17-JAN-2006

Date of Summary: 17-JAN-1996
Source of Paleo: OPERATOR
Paleo Done By: TOTAL BIOSTRATIGRPHIC SERVICES, INC.
Drilling Operator: TEXACO EXPLORATION AND PROD
Sample Range: 5356 - 11546
Ecozone Eq MMS:

First Sample Examined: 5356
Borehole MD: 11554
Borehole TVD: 10487
Rkb Elevation: 84
Water Depth: 1754
Paleo ID: 002

Remark: Petronius Prospect

MD / TVD		Paleo Top Description			Ecozone
5356 / 5356	DEF	AT first sample examined	DEF	AT	4
5357 / 5357	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	4
5416 / 5416	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
5596 / 5595	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
5626 / 5625	DEF	AT local marker benthic foram increase	DEF	AT	3
5656 / 5655	DEF	AT faunal change (no faunal increase)	DEF	IN	3
6016 / 6003	POS	AT reworked material	DEF	IN	3
6166 / 6142	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
6196 / 6169	DEF	AT sample gap top	POS	IN	3
6666 / 6573	DEF	AT sample gap bottom	DEF	IN	3
7026 / 6866	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
7056 / 6890	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
7266 / 7058	DEF	AT local marker benthic foram increase	DEF	IN	3
8896 / 8360	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
9106 / 8527	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	3
9586 / 8906	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
9646 / 8954	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
9766 / 9048	DEF	AT faunal change (no faunal increase)	DEF	IN	3
9796 / 9071	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
10736 / 9815	DEF	AT glauconite	DEF	AT	4
10766 / 9839	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
10826 / 9886	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	17-JAN-1996	**First Sample Examined:**	5356
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11554
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	10487
API Well Number:	608164022600	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	5356 - 11546	**Water Depth:**	1754
Public Info Code:	Y 17-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
10856 / 9910	DEF	AT shell fragments	DEF	IN	4
10886 / 9934	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
10946 / 9983	DEF	AT foram flood	DEF	AT	5
10976 / 10007	DEF	AT out-of-place section	DEF	AT	5
11005 / 10031	DEF	AT limestone	DEF	AT	5
11006 / 10032	DEF	AT foram flood	DEF	AT	5
11007 / 10032	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	5
11246 / 10229	DEF	AT local marker foram decrease	DEF	AT	5
11275 / 10253	POS	AT reworked material	POS	AT	5
11276 / 10254	POS	AT Upper (Late) Cretaceous	POS	AT	5
11306 / 10279	DEF	AT limestone	DEF	AT	5
11366 / 10329	DEF	AT limestone	DEF	AT	5
11546 / 10481	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	02-FEB-1996	**First Sample Examined:**	5500
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14050
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11324
API Well Number:	608164022601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	5500 - 14020	**Water Depth:**	1754
Public Info Code:	Y 19-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Petronius Prospect, calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
5500 / 5500	DEF	AT first sample examined	DEF	AT
5501 / 5501	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
5620 / 5619	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
6100 / 6087	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
7120 / 6972	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
7540 / 7256	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT
8980 / 8166	DEF	AT local marker floral decrease	DEF	AT
9520 / 8514	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
10360 / 9059	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT
10420 / 9098	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
10660 / 9251	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
10960 / 9441	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
12040 / 10113	DEF	AT local marker floral decrease	DEF	AT
12639 / 10466	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
12640 / 10466	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
13000 / 10680	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
13840 / 11198	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT
14020 / 11306	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	07-FEB-1996	**First Sample Examined:**	5500
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14050
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11324
API Well Number:	608164022601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	5500 - 14050	**Water Depth:**	1754
Public Info Code:	Y 19-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Petronius Prospect

MD / TVD		Paleo Top Description			Ecozone
5500 / 5500	DEF	AT first sample examined	DEF	AT	3
5501 / 5501	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
5619 / 5618	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	3
5620 / 5619	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	3
5680 / 5679	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	3
5830 / 5826	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	3
6070 / 6058	DEF	AT local marker benthic foram increase	DEF	IN	3
6100 / 6087	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	3
6550 / 6505	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
6940 / 6833	DEF	AT Cyclammina sp. (local marker)	DEF	AT	3
7240 / 7059	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
7330 / 7119	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	3
7540 / 7256	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	3
9220 / 8320	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
9490 / 8495	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	IN	3
9610 / 8573	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	IN	3
10450 / 9117	POS	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
10630 / 9232	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
11320 / 9680	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
12530 / 10401	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
12899 / 10620	DEF	AT pyrite	DEF	AT	3
12900 / 10620	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	07-FEB-1996	**First Sample Examined:**	5500
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14050
Well Name:	A002	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11324
API Well Number:	608164022601	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	5500 - 14050	**Water Depth:**	1754
Public Info Code:	Y 19-FEB-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
13039 / 10704	DEF	AT	pyrite	DEF	AT	3
13040 / 10705	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
13260 / 10842	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
13280 / 10854	POS	IN	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
13300 / 10867	DEF	AT	Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	IN	4
13740 / 11137	DEF	AT	foram flood	DEF	AT	5
13820 / 11185	DEF	AT	local marker planktic foram increase	DEF	AT	5
13840 / 11198	DEF	AT	Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	5
13860 / 11210	DEF	AT	limestone	DEF	AT	5
14050 / 11325	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	11-MAR-1996	**First Sample Examined:**	8010
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16695
Well Name:	A003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11085
API Well Number:	608164022700	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	8010 - 16700	**Water Depth:**	1754
Public Info Code:	Y 30-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
8010 / 6437	DEF	AT	first sample examined	DEF	AT	
8011 / 6437	DEF	IN	floral flood	DEF	AT	
8012 / 6438	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
8250 / 6569	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
8730 / 6828	POS	AT	local marker floral decrease	DEF	AT	
8790 / 6859	DEF	AT	floral flood	DEF	AT	
9500 / 7231	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	
10770 / 7898	POS	AT	local marker floral decrease	DEF	AT	
12030 / 8574	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
13200 / 9201	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus (very rare)	DEF	AT	
13260 / 9232	POS	AT	local marker floral decrease	DEF	AT	
13680 / 9455	DEF	AT	floral flood	DEF	AT	
13920 / 9588	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
14940 / 10133	DEF	AT	local marker floral decrease	DEF	AT	
15120 / 10231	DEF	AT	floral flood	DEF	AT	
15360 / 10363	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
15420 / 10396	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
15540 / 10462	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
16140 / 10787	DEF	AT	local marker floral decrease	DEF	AT	
16700 /	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-2005
End Date: 31-DEC-2007

Area Block:	VK 786	**Date of Summary:**	18-MAR-1996	**First Sample Examined:**	8010
Lease Number:	G12119	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16695
Well Name:	A003	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	11085
API Well Number:	608164022700	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 16700	**Water Depth:**	1754
Public Info Code:	Y 30-MAR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8010 / 6437	DEF	AT first sample examined	DEF	AT	3
8011 / 6437	DEF	IN Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	3
8130 / 6503	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
9540 / 7252	DEF	IN Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
9570 / 7268	DEF	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
9660 / 7316	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	IN	3
10320 / 7664	DEF	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	IN	3
11340 / 8199	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11880 / 8492	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
12330 / 8737	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	3
13890 / 9572	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	3
14070 / 9670	DEF	AT local marker benthic foram increase	DEF	AT	3
15540 / 10462	DEF	IN Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
15900 / 10657	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16700 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 817	**Date of Summary:**	15-DEC-1995	**First Sample Examined:**	0
Lease Number:	G09743	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5850
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4723
API Well Number:	608164021500	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	145
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	670
Public Info Code:	Y 12-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4569 / 3870	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
4962 / 4131	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 817	**Date of Summary:**	04-MAR-1996	**First Sample Examined:**	0
Lease Number:	G09743	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4937
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4662
API Well Number:	608164023000	**Drilling Operator:**	FLEXTREND DEVELOPMENT COMPANY LLC	**Rkb Elevation:**	145
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	670
Public Info Code:	Y 24-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4016 / 3941	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
4321 / 4178	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	06-MAY-1997	**First Sample Examined:**	3105
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13312
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13308
API Well Number:	608164028100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	71
Paleo Report Num:	1 of 2	**Sample Range:**	3105 - 13312	**Water Depth:**	1132
Public Info Code:	Y 01-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3105 / 3105	DEF	AT first sample examined	DEF	AT	5
3280 / 3280	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
3640 / 3640	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
3850 / 3850	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
3880 / 3880	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
5410 / 5410	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
5740 / 5740	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
5770 / 5770	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6760 / 6760	DEF	AT - - - - -	DEF	AT	5
7720 / 7720	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
8200 / 8200	DEF	AT - - - - -	DEF	AT	4
8320 / 8320	DEF	AT - - - - -	DEF	AT	3
10210 / 10210	DEF	AT foram flood	DEF	AT	3
11020 / 11019	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
11650 / 11649	DEF	AT - - - - -	DEF	AT	4
13312 / 13308	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	20-MAY-1997	**First Sample Examined:**	7510
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13312
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13308
API Well Number:	608164028100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	71
Paleo Report Num:	2 of 2	**Sample Range:**	7510 - 13312	**Water Depth:**	1132
Public Info Code:	Y 01-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
7510 / 7510	DEF	AT	first sample examined	DEF	AT	
7630 / 7630	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
8769 / 8769	DEF	AT	condensed section	DEF	AT	
8770 / 8770	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
10209 / 10209	DEF	AT	floral flood	DEF	AT	
10210 / 10210	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT	
10929 / 10928	DEF	AT	condensed section	DEF	AT	
10930 / 10929	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
11349 / 11348	DEF	AT	floral flood	DEF	AT	
11350 / 11349	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
12159 / 12158	DEF	AT	floral flood	DEF	AT	
12160 / 12159	DEF	AT	Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	
12340 / 12339	DEF	AT	Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	
13312 / 13308	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	3150
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16440
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14841
API Well Number:	608164029100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	3150 - 16440	**Water Depth:**	1132
Public Info Code:	Y 28-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3150 / 3150	DEF	AT first sample examined	DEF	AT	5
3270 / 3270	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
3420 / 3420	DEF	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
3570 / 3570	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
3750 / 3749	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
3840 / 3838	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
5400 / 5299	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
5880 / 5709	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
5940 / 5761	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
6660 / 6377	DEF	AT - - - - -	DEF	AT	5
7050 / 6708	DEF	AT - - - - -	DEF	AT	4
7470 / 7064	DEF	AT - - - - -	DEF	AT	3
7800 / 7344	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
8220 / 7701	DEF	AT - - - - -	DEF	AT	4
8340 / 7803	DEF	AT - - - - -	DEF	AT	3
10780 / 9895	DEF	AT - - - - -	DEF	AT	4
11320 / 10362	DEF	AT - - - - -	DEF	AT	3
11350 / 10387	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	3
12400 / 11287	DEF	AT - - - - -	DEF	AT	4
12490 / 11363	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
12550 / 11414	DEF	AT - - - - -	DEF	AT	3
13390 / 12136	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	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-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	3150
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16440
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14841
API Well Number:	608164029100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	1 of 2	**Sample Range:**	3150 - 16440	**Water Depth:**	1132
Public Info Code:	Y 28-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15380 / 13868	DEF	AT - - - - -	DEF	AT	4
15710 / 14165	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
16390 / 14794	DEF	AT - - - - -	DEF	AT	5
16420 / 14822	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16440 / 14841	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-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	3150
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16440
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14841
API Well Number:	608164029100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	3150 - 16440	**Water Depth:**	1132
Public Info Code:	Y 28-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description	Ecozone
3150 / 3150	DEF	AT first sample examined	DEF AT
3151 / 3151	DEF	IN Upper Pliocene (Gelasian) Discoaster brouweri	DEF AT
3209 / 3209	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF AT
3210 / 3210	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF AT
3390 / 3390	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF AT
3570 / 3570	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF AT
3900 / 3898	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF AT
5010 / 4961	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF AT
5460 / 5350	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF AT
5880 / 5709	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF AT
5940 / 5761	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT
6900 / 6581	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT
8400 / 7854	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT
9510 / 8801	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT
10440 / 9602	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT
11350 / 10387	POS	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT
11890 / 10851	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT
12182 / 11101	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF AT
12280 / 11184	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT
12400 / 11287	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT
12550 / 11414	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT
13920 / 12594	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 823	**Date of Summary:**	05-NOV-1997	**First Sample Examined:**	3150
Lease Number:	G10942	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16440
Well Name:	A002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14841
API Well Number:	608164029100	**Drilling Operator:**	TOTAL E&P USA INC	**Rkb Elevation:**	84
Paleo Report Num:	2 of 2	**Sample Range:**	3150 - 16440	**Water Depth:**	1132
Public Info Code:	Y 28-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD	Paleo Top Description	Ecozone
16440 / 14841	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-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	18-JUN-1997	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12100
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11025
API Well Number:	608164019401	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1932
Public Info Code:	Y 19-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
8988 / 8987	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9558 / 9538	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11076 / 10527	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	22-APR-1997	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11275
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10674
API Well Number:	608164021900	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1935
Public Info Code:	Y 20-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
5032 / 4964	DEF	AT	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	
5516 / 5402	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
5725 / 5594	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
6082 / 5921	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
6650 / 6441	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
7936 / 7611	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
8502 / 8130	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9130 / 8702	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11006 / 10423	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	24-DEC-2000	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11610
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9304
API Well Number:	608164022000	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1925
Public Info Code:	Y 11-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
5936 / 5077	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
6159 / 5216	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
6624 / 5503	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
7852 / 6247	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	
9720 / 7721	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
10648 / 8501	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
11142 / 8911	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
11251 / 9002	DEF	AT	Eocene	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	16-JUL-1997	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7200
Well Name:	A005	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6334
API Well Number:	608164022100	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1935
Public Info Code:	Y 22-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
5472 / 5055	DEF	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	
5704 / 5224	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	
6360 / 5705	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
6711 / 5966	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	08-SEP-1997	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9220
Well Name:	A006	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6294
API Well Number:	608164022200	**Drilling Operator:**	ORYX ENERGY COMPANY	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1932
Public Info Code:	Y 05-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
6712 / 5094	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
7169 / 5292	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT
8300 / 5783	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
8733 / 5985	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 826	**Date of Summary:**	14-SEP-2000	**First Sample Examined:**	0
Lease Number:	G06888	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8775
Well Name:	A007	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6746
API Well Number:	608164023600	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	1925
Public Info Code:	Y 05-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
5939 / 5184	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
6182 / 5317	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
6720 / 5612	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
7976 / 6306	DEF	IN	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 828	**Date of Summary:**	06-FEB-1997	**First Sample Examined:**	3860
Lease Number:	G13060	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10625
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9645
API Well Number:	608164023200	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	73
Paleo Report Num:	1 of 1	**Sample Range:**	3860 - 10610	**Water Depth:**	1750
Public Info Code:	Y 04-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
3860 / 3860	DEF	AT first sample examined	DEF	AT	5
4040 / 4040	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	5
4190 / 4190	POS	AT Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
4520 / 4517	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
4640 / 4635	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
5360 / 5321	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
5780 / 5687	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	5
5900 / 5789	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	5
7520 / 7154	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	5
8270 / 7777	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	5
8420 / 7902	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
9170 / 8523	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
9710 / 8949	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
10609 / 9632	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	5
10610 / 9633	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-2005
End Date: 31-DEC-2007

Area Block:	VK 870	**Date of Summary:**	18-AUG-2003	**First Sample Examined:**	8150
Lease Number:	G13066	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14622
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11670
API Well Number:	608164041600	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	8150 - 14662	**Water Depth:**	2610
Public Info Code:	Y 05-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8150 / 6888	DEF	AT first sample examined	DEF	AT	5
9380 / 7588	DEF	AT - - - - -	DEF	AT	6
10310 / 8185	DEF	AT - - - - -	DEF	AT	5
10700 / 8429	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	5
11990 / 9256	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
13130 / 10206	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
13250 / 10318	DEF	AT - - - - -	DEF	IN	5
13520 / 10576	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
14090 / 11139	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	5
14662 /	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-2005
End Date: 31-DEC-2007

Area Block:	VK 870	**Date of Summary:**	18-AUG-2003	**First Sample Examined:**	8150
Lease Number:	G13066	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14622
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11670
API Well Number:	608164041600	**Drilling Operator:**	KERR-MCGEE OIL & GAS CORPORATION	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	8150 - 14662	**Water Depth:**	2610
Public Info Code:	Y 05-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
8150 / 6888	DEF	AT first sample examined	DEF AT	
8151 / 6889	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
9500 / 7665	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
10670 / 8410	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF AT	
11000 / 8614	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
11570 / 8970	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
12320 / 9505	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF AT	
12410 / 9577	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
12650 / 9777	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
12950 / 10041	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
13490 / 10547	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
14060 / 11109	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
14090 / 11139	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF AT	
14662 /	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-2005
End Date: 31-DEC-2007

Area Block:	VK 900	**Date of Summary:**	10-MAR-1998	**First Sample Examined:**	3753
Lease Number:	G02445	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6563
Well Name:	A028	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6192
API Well Number:	608164028800	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	3753 - 6560	**Water Depth:**	340
Public Info Code:	Y 20-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
3753 / 3560	DEF	AT first sample examined	DEF	AT	2
3800 / 3602	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	2
4100 / 3867	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
4160 / 3920	DEF	AT - - - - -	DEF	AT	4
4460 / 4183	DEF	AT - - - - -	DEF	AT	2
4820 / 4504	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	2
4880 / 4559	DEF	AT - - - - -	DEF	AT	3
5120 / 4782	DEF	AT - - - - -	DEF	AT	4
5420 / 5067	DEF	AT - - - - -	DEF	AT	3
5480 / 5125	DEF	AT - - - - -	DEF	AT	2
5599 / 5240	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
5600 / 5241	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
5720 / 5358	DEF	AT - - - - -	DEF	AT	4
6080 / 5714	DEF	AT - - - - -	DEF	AT	2
6410 / 6041	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
6560 / 6189	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 906	**Date of Summary:**	20-AUG-1999	**First Sample Examined:**	4080
Lease Number:	G19909	**Source of Paleo:**	OPERATOR	**Borehole MD:**	6963
Well Name:	001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	6963
API Well Number:	608164034700	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	4080 - 6963	**Water Depth:**	1190
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4080 / 4080	DEF	AT first sample examined	DEF	AT	3
4081 / 4081	DEF	IN Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
4140 / 4140	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	3
4710 / 4709	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
4740 / 4739	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	IN	4
4890 / 4889	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
5070 / 5069	DEF	AT reworked material	DEF	IN	4
5071 / 5070	DEF	AT transported shelf fauna	DEF	IN	4
5220 / 5219	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	4
5970 / 5969	DEF	IN Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	IN	4
6235 / 6234	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
6900 / 6899	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	4
6963 / 6962	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-2005
End Date: 31-DEC-2007

Area Block:	VK 914	**Date of Summary:**	18-SEP-1997	**First Sample Examined:**	8980
Lease Number:	G08785	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15505
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13767
API Well Number:	608164028400	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	8980 - 15505	**Water Depth:**	3535
Public Info Code:	Y 30-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
8980 / 8979	DEF	AT first sample examined	DEF	AT	4
9010 / 9009	DEF	IN Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	4
9070 / 9069	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
9190 / 9189	DEF	AT - - - - -	DEF	IN	4
9220 / 9219	DEF	AT - - - - -	DEF	AT	4
9250 / 9249	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
9470 / 9469	DEF	AT - - - - -	DEF	IN	4
9650 / 9647	DEF	AT - - - - -	DEF	AT	4
9680 / 9677	DEF	AT - - - - -	DEF	IN	4
9740 / 9735	DEF	AT - - - - -	DEF	AT	5
9769 / 9763	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
9770 / 9764	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
9920 / 9906	DEF	AT - - - - -	DEF	AT	4
9980 / 9962	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	POS	AT	4
10520 / 10411	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	POS	AT	4
10580 / 10454	DEF	AT - - - - -	DEF	AT	3
10700 / 10534	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	3
10760 / 10572	DEF	AT - - - - -	DEF	AT	4
11360 / 10956	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
11480 / 11031	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
13460 / 12296	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	4
14480 / 13007	DEF	AT sample gap top	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-2005
End Date: 31-DEC-2007

Area Block:	VK 914	**Date of Summary:**	18-SEP-1997	**First Sample Examined:**	8980
Lease Number:	G08785	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15505
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13767
API Well Number:	608164028400	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	8980 - 15505	**Water Depth:**	3535
Public Info Code:	Y 30-MAY-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
14930 / 13331	DEF	AT sample gap bottom	POS	AT	4
15439 / 13715	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
15440 / 13716	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
15505 / 13767	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 914	**Date of Summary:**	18-SEP-1997	**First Sample Examined:**	9300
Lease Number:	G08785	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13976
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13335
API Well Number:	608164028401	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9300 - 13976	**Water Depth:**	3535
Public Info Code:	Y 25-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
9300 / 9299	DEF	AT first sample examined	POS	AT	4
9330 / 9329	DEF	IN Lower Pliocene (Zanclian) Sphenolithus abies	POS	AT	4
9450 / 9449	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
9630 / 9629	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	4
9810 / 9809	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
9900 / 9899	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	4
10170 / 10163	DEF	AT - - - - -	DEF	AT	5
10200 / 10191	DEF	AT - - - - -	DEF	AT	4
10590 / 10528	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
10620 / 10551	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	4
10800 / 10678	DEF	AT - - - - -	POS	AT	4
10920 / 10756	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
11010 / 10815	DEF	AT - - - - -	DEF	AT	5
11040 / 10835	DEF	AT - - - - -	DEF	AT	4
11280 / 10997	DEF	AT - - - - -	POS	AT	4
11430 / 11104	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	POS	AT	4
11730 / 11333	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
11731 / 11334	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	4
11760 / 11357	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
11790 / 11380	DEF	AT Upper Miocene (Tortonian) Discoaster kugleri	DEF	AT	4
13320 / 12714	DEF	AT - - - - -	DEF	IN	4
13350 / 12742	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-2005
End Date: 31-DEC-2007

Area Block:	VK 914	**Date of Summary:**	18-SEP-1997	**First Sample Examined:**	9300
Lease Number:	G08785	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13976
Well Name:	SS001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13335
API Well Number:	608164028401	**Drilling Operator:**	AMOCO CORPORATION	**Rkb Elevation:**	46
Paleo Report Num:	1 of 1	**Sample Range:**	9300 - 13976	**Water Depth:**	3535
Public Info Code:	Y 25-JUL-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
13976 / 13335	DEF AT last sample examined	DEF AT 4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	13810
Lease Number:	G16559	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17321
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16663
API Well Number:	608164034003	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	9670 - 17321	**Water Depth:**	4113
Public Info Code:	Y 31-AUG-2006	**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
13810 / 13034	DEF	AT	first sample examined	DEF	AT	4
14140 / 13265	DEF	IN	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
14260 / 13344	DEF	AT	local marker foram increase	DEF	AT	4
14680 / 13616	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
14860 / 13738	DEF	IN	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	4
14980 / 13820	DEF	AT	faunal change (no faunal increase)	DEF	IN	4
15190 / 13965	DEF	AT	sample gap top	POS	AT	4
15240 / 14000	DEF	AT	sample gap bottom	DEF	IN	1
15310 / 14049	DEF	AT	local marker foram increase	DEF	IN	1
15610 / 14256	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
15790 / 14385	POS	AT	Middle Miocene (Serravallian) Globorotalia fohsi praefohsi	DEF	AT	4
15880 / 14450	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
16120 / 14631	DEF	AT	faunal change (no faunal increase)	DEF	IN	1
16330 / 14790	DEF	AT	local marker foram increase	DEF	IN	1
16390 / 14836	POS	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
16690 / 15070	DEF	AT	reworked material	DEF	AT	4
16780 / 15140	DEF	AT	local marker foram increase	DEF	AT	4
16870 / 15210	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	4
16930 / 15256	POS	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
16960 / 15280	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16988 / 15301	DEF	AT	condensed section	DEF	IN	5
16989 / 15302	DEF	IN	deepwater facies Pontchartrain	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-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-JUN-1999	**First Sample Examined:**	13810
Lease Number:	G16559	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17321
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16663
API Well Number:	608164034003	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	9670 - 17321	**Water Depth:**	4113
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
16990 / 15303	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	IN	5
17020 / 15326	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	5
17140 / 15420	DEF	AT	local marker foram increase	DEF	IN	5
17260 / 15515	DEF	AT	Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	5
17321 / 15563	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-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-JUL-1999	**First Sample Examined:**	13780
Lease Number:	G16559	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17321
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16663
API Well Number:	608164034003	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	13780 - 17321	**Water Depth:**	4113
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 14950=Helicosphaera perch-nielseniae, 17080=unique Cyclicargolithus neogammation (=synonym of Cyclicargolithus floridanus A), nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
13780 / 13014	DEF	AT	first sample examined	DEF	AT	
14200 / 13305	DEF	AT	local marker floral increase	DEF	AT	
14410 / 13439	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	
14650 / 13596	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
14800 / 13697	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
14860 / 13738	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
14950 / 13800	DEF	IN	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
15250 / 14007	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
15370 / 14090	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
16960 / 15280	DEF	AT	local marker floral increase	DEF	AT	
16961 / 15280	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
17050 / 15350	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	
17080 / 15373	DEF	IN	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
17321 / 15563	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-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-MAY-1999	**First Sample Examined:**	6028
Lease Number:	G16560	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13118
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13112
API Well Number:	608164034000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	6028 - 13110	**Water Depth:**	4126
Public Info Code:	Y 31-AUG-2006	**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
6028 / 6028	DEF	AT first sample examined	DEF	IN	4
6029 / 6029	DEF	IN Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	IN	4
6090 / 6090	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	4
6150 / 6150	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	4
6180 / 6180	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
6480 / 6480	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
6510 / 6510	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
6540 / 6540	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
6690 / 6690	DEF	AT faunal change (no faunal increase)	DEF	IN	4
6870 / 6870	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	4
6960 / 6960	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	4
7020 / 7020	DEF	AT local marker foram increase	DEF	IN	4
7350 / 7350	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
7470 / 7469	DEF	AT local marker foram increase	DEF	AT	5
7589 / 7588	DEF	AT condensed section	DEF	AT	5
7590 / 7589	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	AT	5
7710 / 7709	DEF	AT faunal change (no faunal increase)	DEF	IN	4
7800 / 7799	DEF	AT local marker foram increase	DEF	IN	4
7980 / 7979	POS	IN Upper Miocene (Messinian) Textularia tatumi	DEF	IN	4
8160 / 8159	POS	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
8280 / 8279	DEF	IN Upper Miocene (Tortonian) Textularia 6	DEF	AT	4
8670 / 8669	DEF	AT Upper Miocene (Tortonian) Reophax davepopei	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-MAY-1999	**First Sample Examined:**	6028
Lease Number:	G16560	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13118
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	13112
API Well Number:	608164034000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	1 of 2	**Sample Range:**	6028 - 13110	**Water Depth:**	4126
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
9030 / 9029	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
9420 / 9419	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
9510 / 9509	DEF	AT Upper Miocene (Tortonian) Uvigerina carapitana	DEF	AT	4
9870 / 9869	POS	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	4
10020 / 10019	POS	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	4
10200 / 10199	DEF	AT local marker foram increase	DEF	AT	4
10348 / 10347	POS	AT condensed section	DEF	AT	4
10349 / 10348	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
10350 / 10349	DEF	AT Upper Miocene (Tortonian) Textularia "G"	DEF	AT	4
10380 / 10379	DEF	AT local marker foram increase	DEF	AT	4
10440 / 10439	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
10500 / 10499	POS	AT Upper Miocene (Tortonian) Cibicides crebbsi	DEF	AT	4
10560 / 10559	DEF	AT local marker foram increase	DEF	IN	4
10830 / 10829	DEF	AT faunal change (no faunal increase)	DEF	AT	4
10920 / 10919	POS	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
11040 / 11039	POS	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
11400 / 11398	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
11640 / 11638	DEF	AT Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	4
11820 / 11818	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
12510 / 12507	POS	AT Arenaceous fauna (local marker)	DEF	AT	4
12570 / 12567	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
13110 / 13105	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VK 1001	**Date of Summary:**	01-MAY-1999	**First Sample Examined:**	6828
Lease Number:	G16560	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13118
Well Name:	001	**Paleo Done By:**	NANNO-CHRON INTERNATIONAL (W H ABBOTT)	**Borehole TVD:**	13112
API Well Number:	608164034000	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	78
Paleo Report Num:	2 of 2	**Sample Range:**	6028 - 13110	**Water Depth:**	4126
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report, 7980=Discoaster preberggrenii

MD / TVD		Paleo Top Description		Ecozone
6028 / 6028	DEF	AT first sample examined	DEF AT	
6090 / 6090	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF AT	
6480 / 6480	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6600 / 6600	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
6930 / 6930	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
7080 / 7080	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF AT	
7980 / 7979	DEF	AT Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF AT	
8640 / 8639	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
9360 / 9359	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF AT	
9480 / 9479	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF AT	
9990 / 9989	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF AT	
10410 / 10409	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF AT	
10530 / 10529	DEF	AT Upper Miocene (Tortonian) Catinaster calyculus	DEF AT	
10650 / 10649	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF AT	
11400 / 11398	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF AT	
11429 / 11427	DEF	AT condensed section	DEF AT	
11430 / 11428	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF AT	
12630 / 12627	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF AT	
13050 / 13045	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF AT	
13110 / 13105	DEF	AT last sample examined	DEF AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 54	**Date of Summary:**	06-NOV-2006	**First Sample Examined:**	8050
Lease Number:	G19754	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14958
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14669
API Well Number:	177054124700	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	129
Paleo Report Num:	1 of 1	**Sample Range:**	8050 - 14950	**Water Depth:**	21
Public Info Code:	Y 16-APR-2007	**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
8050 / 8049	DEF	AT first sample examined	DEF	AT	3
8051 / 8050	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
8110 / 8109	DEF	AT - - - - -	DEF	AT	2
8980 / 8979	DEF	AT - - - - -	DEF	AT	3
9070 / 9069	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
9670 / 9669	DEF	AT Upper Miocene (Tortonian) Bigenerina 2	DEF	AT	3
9730 / 9729	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9760 / 9759	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
9820 / 9819	DEF	AT - - - - -	DEF	AT	4
9970 / 9969	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
10960 / 10959	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
11110 / 11109	DEF	AT - - - - -	DEF	AT	3
11350 / 11349	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
12820 / 12814	DEF	AT - - - - -	DEF	AT	4
12880 / 12872	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
13450 / 13414	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
13600 / 13550	DEF	AT - - - - -	DEF	AT	3
13780 / 13708	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
14350 / 14176	DEF	AT Middle Miocene (Serravallian) Cibicides barnetti	DEF	AT	3
14950 / 14661	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-2005
End Date: 31-DEC-2007

Area Block:	VR 61	**Date of Summary:**	01-MAY-2006	**First Sample Examined:**	10890
Lease Number:	G22575	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15138
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14030
API Well Number:	177054119003	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	119
Paleo Report Num:	1 of 1	**Sample Range:**	10890 - 15142	**Water Depth:**	47
Public Info Code:	Y 12-MAR-2007	**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
10890 / 9843	DEF	AT	first sample examined	DEF	AT	4
10891 / 9844	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
11400 / 10324	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
11640 / 10557	DEF	AT	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
11819 / 10733	DEF	IN	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	4
11820 / 10734	DEF	AT	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
11910 / 10822	DEF	AT	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	4
13770 / 12664	POS	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
14850 / 13743	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
15142 /	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 78	**Date of Summary:**	30-SEP-1996	**First Sample Examined:**	6510
Lease Number:	G04421	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12566
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12026
API Well Number:	177054102400	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	6510 - 12540	**Water Depth:**	38
Public Info Code:	Y 21-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
6510 / 6275	DEF	AT first sample examined	DEF	AT	2
7350 / 7034	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
8560 / 8126	DEF	AT - - - - -	DEF	AT	3
9380 / 8899	DEF	AT Upper Miocene (Tortonian) Cyclammina 3	DEF	AT	3
9810 / 9322	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
10590 / 10095	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
10710 / 10213	POS	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
12540 / 12002	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-2005
End Date: 31-DEC-2007

Area Block:	VR 90	**Date of Summary:**	20-FEB-2004	**First Sample Examined:**	5020
Lease Number:	G24827	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17650
API Well Number:	177054118600	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	5020 - 17650	**Water Depth:**	22
Public Info Code:	Y 29-JUN-2005	**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
5020 / 5020	DEF	AT first sample examined	DEF	AT	1
6370 / 6370	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	2
7600 / 7600	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	2
7750 / 7750	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
9190 / 9190	DEF	AT faunal change (no faunal increase)	POS	AT	3
9640 / 9640	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	POS	AT	3
9910 / 9910	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
11080 / 11080	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
11110 / 11110	DEF	AT faunal change (no faunal increase)	DEF	AT	4
11380 / 11380	DEF	AT faunal change (no faunal increase)	DEF	AT	3
11740 / 11740	DEF	AT faunal change (no faunal increase)	DEF	AT	4
12310 / 12310	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
12670 / 12670	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
13240 / 13240	DEF	AT faunal change (no faunal increase)	DEF	AT	5
13480 / 13480	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
13510 / 13510	DEF	AT faunal change (no faunal increase)	DEF	AT	4
14050 / 14050	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	4
15610 / 15609	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
15670 / 15669	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
15700 / 15699	DEF	AT faunal change (no faunal increase)	DEF	AT	5
15940 / 15939	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16570 / 16569	DEF	AT Middle Miocene (Serravallian) Cibicides opima	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-2005
End Date: 31-DEC-2007

Area Block:	VR 90	**Date of Summary:**	20-FEB-2004	**First Sample Examined:**	5020
Lease Number:	G24827	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17650
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	17650
API Well Number:	177054118600	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	5020 - 17650	**Water Depth:**	22
Public Info Code:	Y 29-JUN-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
17650 / 17649	DEF AT last sample examined	DEF AT 5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 115	**Date of Summary:**	26-MAR-1998	**First Sample Examined:**	0
Lease Number:	G13882	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11546
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10121
API Well Number:	177054107200	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	55
Public Info Code:	Y 15-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD	Paleo Top Description	Ecozone
11000 / 9763	DEF IN Upper Miocene (Tortonian) Robulus "E"	DEF AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	10-SEP-1997	**First Sample Examined:**	8010
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13750
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13346
API Well Number:	177054105600	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	88
Paleo Report Num:	1 of 2	**Sample Range:**	8010 - 14850	**Water Depth:**	92
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
8010 / 8010	DEF	AT first sample examined	DEF	AT	2
11130 / 11125	DEF	AT - - - - -	DEF	AT	3
11160 / 11154	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12060 / 11990	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14850 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	10-SEP-1997	**First Sample Examined:**	8010
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13750
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13346
API Well Number:	177054105600	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	88
Paleo Report Num:	2 of 2	**Sample Range:**	8010 - 14850	**Water Depth:**	92
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone	
8010 / 8010	DEF	AT first sample examined	DEF	AT	
9120 / 9120	POS	IN Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	
9150 / 9150	POS	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
11010 / 11007	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
11100 / 11096	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13740 /	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
14850 /	DEF	AT last sample examined	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	09-JUN-1998	**First Sample Examined:**	9900
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14388
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13973
API Well Number:	177054107700	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	9900 - 14370	**Water Depth:**	90
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
9900 / 9490	DEF	AT first sample examined	DEF	AT	2
11460 / 11047	DEF	AT - - - - -	DEF	AT	3
11490 / 11077	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12480 / 12066	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14370 / 13955	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-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	12-JUN-1998	**First Sample Examined:**	13720
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14082
Well Name:	003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13667
API Well Number:	177054107701	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	13720 - 14070	**Water Depth:**	90
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
13720 / 13305	DEF	AT	first sample examined	DEF	AT	3
13721 / 13306	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14070 / 13655	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-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	10-JUL-1998	**First Sample Examined:**	13710
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15050
Well Name:	CJ001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14634
API Well Number:	177054107702	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	85
Paleo Report Num:	1 of 2	**Sample Range:**	13710 - 15050	**Water Depth:**	90
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
13710 / 13295	DEF	AT	first sample examined	DEF	AT	3
13711 / 13296	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
15050 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 159	**Date of Summary:**	10-JUL-1998	**First Sample Examined:**	13710
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15050
Well Name:	CJ001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14634
API Well Number:	177054107702	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	85
Paleo Report Num:	2 of 2	**Sample Range:**	13710 - 15050	**Water Depth:**	90
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
13710 / 13295	DEF	AT	first sample examined	DEF	AT	
13770 / 13355	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15050 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	10-MAR-1997	**First Sample Examined:**	15380
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16370
Well Name:	AJ003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16208
API Well Number:	177054104300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	1 of 4	**Sample Range:**	15380 - 16370	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Bypass 1 report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description		Ecozone
15380 / 15225	DEF	AT first sample examined	DEF	AT
16370 / 16208	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	12-MAR-1997	**First Sample Examined:**	8520
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16370
Well Name:	AJ003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16208
API Well Number:	177054104300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	2 of 4	**Sample Range:**	8520 - 16040	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
8520 / 8519	DEF	AT first sample examined	DEF	AT	2
9000 / 8999	DEF	AT sample gap top	POS	AT	2
9120 / 9118	DEF	AT sample gap bottom	DEF	AT	2
9660 / 9649	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
11040 / 10977	DEF	AT - - - - -	DEF	AT	3
11070 / 11006	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11280 / 11208	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
13470 / 13331	DEF	AT sample gap top	POS	AT	3
14000 / 13853	DEF	AT sample gap bottom	DEF	AT	3
16040 / 15881	DEF	AT last sample examined	DEF	AT	3

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	12-MAR-1997	**First Sample Examined:**	8520
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16370
Well Name:	AJ003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16208
API Well Number:	177054104300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	3 of 4	**Sample Range:**	8520 - 16040	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report for original hole

MD / TVD		Paleo Top Description	Ecozone	
8520 / 8519	DEF	AT first sample examined	DEF	AT
9630 / 9620	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
9720 / 9708	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11040 / 10977	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
15710 / 15554	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
16040 / 15881	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	12-MAR-1997	**First Sample Examined:**	15380
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16370
Well Name:	AJ003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16208
API Well Number:	177054104300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	4 of 4	**Sample Range:**	15380 - 16370	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for bypass 1

MD / TVD		Paleo Top Description		Ecozone
15380 / 15225	DEF	AT first sample examined	DEF	AT
15710 / 15554	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
16370 / 16208	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	09-OCT-1997	**First Sample Examined:**	11000
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15496
Well Name:	AJ005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15235
API Well Number:	177054105700	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	1 of 2	**Sample Range:**	11000 - 15496	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**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
11000 / 10799	DEF	AT first sample examined	DEF	AT	2
11270 / 11053	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12240 / 11988	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14840 / 14581	DEF	AT local marker foram increase	DEF	AT	3
14990 / 14731	DEF	AT local marker foram decrease	DEF	AT	3
15020 / 14761	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	3
15050 / 14791	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
15170 / 14910	DEF	AT local marker foram decrease	DEF	AT	3
15200 / 14940	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	AT	3
15230 / 14970	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
15496 / 15235	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	27-OCT-1997	**First Sample Examined:**	11000
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15496
Well Name:	AJ005	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15235
API Well Number:	177054105700	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	2 of 2	**Sample Range:**	11000 - 15496	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
11000 / 10799	DEF	AT first sample examined	DEF	AT
11001 / 10800	DEF	IN Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13850 / 13591	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
15050 / 14791	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
15496 / 15235	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	25-JUL-1997	**First Sample Examined:**	11000
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15702
Well Name:	AJ006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15258
API Well Number:	177054104800	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	1 of 3	**Sample Range:**	11000 - 15020	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**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
11000 / 10655	DEF	AT first sample examined	DEF	AT	2
11570 / 11197	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12470 / 12070	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
15020 / 14586	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	25-JUL-1997	**First Sample Examined:**	14000
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15702
Well Name:	AJ006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15258
API Well Number:	177054104800	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	2 of 3	**Sample Range:**	14000 - 15705	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

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

MD / TVD		Paleo Top Description			Ecozone
14000 / 13566	DEF	AT first sample examined	DEF	AT	3
15170 / 14736	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
15705 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	25-JUL-1997	**First Sample Examined:**	11000
Lease Number:	G03128	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15702
Well Name:	AJ006	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15258
API Well Number:	177054104800	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	111
Paleo Report Num:	3 of 3	**Sample Range:**	11000 - 15020	**Water Depth:**	89
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report for original hole

MD / TVD			Paleo Top Description			Ecozone
11000 / 10655	DEF	AT	first sample examined	DEF	AT	
11001 / 10656	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
14780 / 14346	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15020 / 14586	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	12-NOV-1997	**First Sample Examined:**	8290
Lease Number:	G08668	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14810
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14668
API Well Number:	177054106300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	8290 - 14810	**Water Depth:**	93
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
8290 / 8290	DEF	AT first sample examined	DEF	AT	2
8320 / 8320	POS	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	2
9610 / 9610	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
10990 / 10989	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
12160 / 12158	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14810 / 14668	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	12-NOV-1997	**First Sample Examined:**	10510
Lease Number:	G08668	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14810
Well Name:	004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14668
API Well Number:	177054106300	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	10510 - 14810	**Water Depth:**	93
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
10510 / 10509	DEF	AT	first sample examined	DEF	AT	
10960 / 10959	POS	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
13240 / 13203	POS	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
14810 / 14668	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	21-NOV-1997	**First Sample Examined:**	10680
Lease Number:	G08668	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14536
Well Name:	BJ001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14475
API Well Number:	177054106301	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	86
Paleo Report Num:	1 of 2	**Sample Range:**	10680 - 14536	**Water Depth:**	93
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10680 / 10679	DEF	AT first sample examined	DEF	AT	2
10920 / 10919	POS	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11850 / 11833	POS	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT	3
14536 / 14475	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-2005
End Date: 31-DEC-2007

Area Block:	VR 160	**Date of Summary:**	02-DEC-1997	**First Sample Examined:**	10680
Lease Number:	G08668	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14536
Well Name:	BJ001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14475
API Well Number:	177054106301	**Drilling Operator:**	MCMORAN OIL & GAS CO	**Rkb Elevation:**	86
Paleo Report Num:	2 of 2	**Sample Range:**	10680 - 14536	**Water Depth:**	93
Public Info Code:	Y 29-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
10680 / 10679	DEF	AT first sample examined	DEF	AT
10920 / 10919	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
13290 / 13246	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14520 / 14459	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14536 / 14475	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-2005
End Date: 31-DEC-2007

Area Block:	VR 199	**Date of Summary:**	24-JAN-1996	**First Sample Examined:**	8000
Lease Number:	G09499	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15947
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12219
API Well Number:	177054099400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 15854	**Water Depth:**	111
Public Info Code:	Y 12-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
8000 / 6731	DEF	AT	first sample examined	DEF	AT	
8963 / 7357	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
9121 / 7461	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
11669 / 9199	DEF	IN	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
15854 / 12158	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-2005
End Date: 31-DEC-2007

Area Block:	VR 201	**Date of Summary:**	23-OCT-1984	**First Sample Examined:**	0
Lease Number:	G02075	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11650
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11650
API Well Number:	177054003500	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	66
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	105
Public Info Code:	Y 17-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5970 /	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT
6510 /	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT
9480 /	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 201	**Date of Summary:**	02-MAY-1996	**First Sample Examined:**	0
Lease Number:	G02075	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10479
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10250
API Well Number:	177054009601	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	121
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	104
Public Info Code:	Y 17-DEC-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
5918 / 5816	DEF	IN	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	
7447 / 7336	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 208	**Date of Summary:**	28-JUN-2004	**First Sample Examined:**	7520
Lease Number:	G22627	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19697
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19689
API Well Number:	177054120200	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 2	**Sample Range:**	7520 - 19697	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**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
7520 / 7520	DEF	AT	first sample examined	DEF	AT	2
7640 / 7640	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
9500 / 9500	DEF	AT	- - - - -	DEF	AT	3
10010 / 10010	DEF	AT	Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	3
10970 / 10970	POS	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
11000 / 11000	POS	AT	- - - - -	POS	AT	4
11960 / 11959	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
13820 / 13819	POS	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	4
14510 / 14509	DEF	AT	Upper Miocene (Messinian) Textularia tatumi	DEF	AT	4
17030 / 17026	DEF	AT	- - - - -	DEF	AT	5
17150 / 17146	DEF	AT	Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	AT	5
17180 / 17176	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	6
18560 / 18555	POS	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	6
18650 / 18644	DEF	AT	Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	6
19490 / 19482	DEF	AT	- - - - -	DEF	IN	5
19575 / 19567	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
19697 / 19689	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-2005
End Date: 31-DEC-2007

Area Block:	VR 208	**Date of Summary:**	28-JUN-2004	**First Sample Examined:**	13010
Lease Number:	G22627	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19697
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19689
API Well Number:	177054120200	**Drilling Operator:**	MCMORAN OIL & GAS LLC	**Rkb Elevation:**	118
Paleo Report Num:	2 of 2	**Sample Range:**	13010 - 19697	**Water Depth:**	118
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13010 / 13009	DEF	AT first sample examined	DEF	AT
13610 / 13609	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14240 / 14239	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
14510 / 14509	POS	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT
17870 / 17866	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
18650 / 18644	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
18680 / 18674	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT
19430 / 19423	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
19520 / 19512	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
19697 / 19689	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 225	**Date of Summary:**	04-AUG-1997	**First Sample Examined:**	0
Lease Number:	G15189	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13685
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13672
API Well Number:	177054105200	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	120
Public Info Code:	Y 20-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8590 /	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT
11440 /	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT
12580 /	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 252	**Date of Summary:**	10-APR-1995	**First Sample Examined:**	0
Lease Number:	G05431	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8820
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8678
API Well Number:	177064074500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 2	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 04-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5346 / 5346	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7079 / 7040	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 252	**Date of Summary:**	05-DEC-2001	**First Sample Examined:**	0
Lease Number:	G05431	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8820
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8678
API Well Number:	177064074500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	2 of 2	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 04-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description	Ecozone
5336 / 5336	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT
6878 / 6850	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 252	**Date of Summary:**	10-APR-1995	**First Sample Examined:**	0
Lease Number:	G05431	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8175
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7765
API Well Number:	177064074900	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 19-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5336 / 5320	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6878 / 6647	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 252	**Date of Summary:**	05-DEC-2001	**First Sample Examined:**	0
Lease Number:	G05431	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8500
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7883
API Well Number:	177064077600	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	120
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	150
Public Info Code:	Y 08-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description	Ecozone	
5400 / 5376	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7212 / 6875	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 273	**Date of Summary:**	16-DEC-1999	**First Sample Examined:**	0
Lease Number:	G14412	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5299
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	5299
API Well Number:	177064074300	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	173
Public Info Code:	Y 06-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4757 /	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
5166 /	DEF	AT salt	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 273	**Date of Summary:**	19-FEB-2001	**First Sample Examined:**	0
Lease Number:	G14412	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	5763
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4972
API Well Number:	177064075601	**Drilling Operator:**	KING RANCH OIL AND GAS INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	173
Public Info Code:	Y 04-JUN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5362 / 4705	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	30-APR-1997	**First Sample Examined:**	7150
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14565
Well Name:	A005	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	14563
API Well Number:	177064075802	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	7150 - 14565	**Water Depth:**	180
Public Info Code:	Y 24-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
7150 /	DEF	AT first sample examined	DEF	IN	2
7151 /	DEF	IN Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	2
7663 /	DEF	AT - - - - -	DEF	AT	3
7719 /	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
7720 /	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8139 /	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
8140 /	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8838 /	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
8839 /	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
8840 /	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
9899 /	DEF	AT - - - - -	DEF	IN	4
10300 /	DEF	AT sample gap top	POS	IN	4
10400 /	DEF	AT sample gap bottom	DEF	AT	5
10462 /	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
11401 /	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
12350 /	DEF	AT Eggerella 3 (local marker)	DEF	AT	5
12952 /	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	6
12953 /	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
12954 /	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
13800 /	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	6
13920 /	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	6
13950 /	DEF	AT gouge	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	30-APR-1997	**First Sample Examined:**	7150
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14565
Well Name:	A005	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	14563
API Well Number:	177064075802	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	7150 - 14565	**Water Depth:**	180
Public Info Code:	Y 24-MAY-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
14565 /	DEF	AT last sample examined	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	28-AUG-1997	**First Sample Examined:**	10830
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14350
Well Name:	A006	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	13150
API Well Number:	177064079900	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	10830 - 14384	**Water Depth:**	180
Public Info Code:	Y 26-SEP-2007	**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
10830 / 10022	DEF	AT first sample examined	DEF	IN	2
11130 / 10283	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	IN	2
11160 / 10309	DEF	AT - - - - -	DEF	AT	3
11934 / 10978	DEF	AT Eggerella 3 (local marker)	DEF	IN	3
11935 / 10979	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	3
12025 / 11057	DEF	AT local marker foram increase	DEF	IN	3
12055 / 11084	DEF	AT sample gap top	POS	IN	3
12205 / 11215	DEF	AT sample gap bottom	DEF	IN	3
12448 / 11429	DEF	AT - - - - -	DEF	AT	2
12605 / 11570	POS	AT local marker foram increase	DEF	AT	3
12826 / 11770	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	IN	3
13044 / 11968	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	3
13074 / 11995	DEF	AT Eggerella 3 (local marker)	DEF	IN	3
13075 / 11996	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
13422 / 12317	DEF	AT limestone	DEF	AT	3
13519 / 12407	DEF	AT Bathysiphon fauna	DEF	IN	3
13520 / 12408	DEF	AT Eggerella 3 (local marker)	DEF	IN	3
13640 / 12519	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
14129 / 12967	DEF	AT sample gap top	POS	IN	3
14229 / 13057	DEF	AT sample gap bottom	DEF	IN	3
14260 / 13085	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
14291 / 13113	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-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	28-AUG-1997	**First Sample Examined:**	10830
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14350
Well Name:	A006	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	13150
API Well Number:	177064079900	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 2	**Sample Range:**	10830 - 14384	**Water Depth:**	180
Public Info Code:	Y 26-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description	Ecozone
14384 / 13197	DEF AT last sample examined	DEF AT 4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	28-AUG-1997	**First Sample Examined:**	12605
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14350
Well Name:	A006	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	13150
API Well Number:	177064079900	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	2 of 2	**Sample Range:**	12605 - 14384	**Water Depth:**	180
Public Info Code:	Y 26-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD			Paleo Top Description			Ecozone
12605 / 11570	DEF	AT	first sample examined	DEF	AT	
12606 / 11571	DEF	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
12885 / 11823	DEF	AT	local marker floral increase	DEF	AT	
12920 / 11855	POS	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
13520 / 12408	DEF	AT	Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	
13730 / 12602	DEF	AT	local marker foram decrease	DEF	AT	
14384 / 13197	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-2005
End Date: 31-DEC-2007

Area Block:	VR 279	**Date of Summary:**	31-DEC-1996	**First Sample Examined:**	5830
Lease Number:	G11881	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13410
Well Name:	A007	**Paleo Done By:**	THOMAS REILLY	**Borehole TVD:**	11745
API Well Number:	177064078800	**Drilling Operator:**	W & T OFFSHORE INC	**Rkb Elevation:**	128
Paleo Report Num:	1 of 1	**Sample Range:**	5830 - 13420	**Water Depth:**	180
Public Info Code:	Y 11-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
5830 / 5830	DEF	AT first sample examined	DEF	AT	3
5831 / 5831	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6190 / 6190	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
6855 / 6855	DEF	AT local marker benthic foram increase	DEF	AT	3
7634 / 7632	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
7635 / 7633	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
7959 / 7950	DEF	AT Upper Pliocene (Piacenzian) Saracenaria "H"	DEF	AT	4
7960 / 7951	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
8889 / 8797	DEF	AT Upper Pliocene (Piacenzian) Cyclammina sp.	DEF	AT	5
8890 / 8798	DEF	AT Upper Pliocene (Piacenzian) Arenaceous fauna	DEF	AT	5
10300 / 9785	DEF	AT sample gap top	POS	AT	5
11175 / 10309	DEF	AT sample gap bottom	DEF	AT	5
11269 / 10361	DEF	IN Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT	5
12545 / 11131	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	AT	5
13420 /	DEF	AT last sample examined	DEF	AT	5

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 284	**Date of Summary:**	28-OCT-1995	**First Sample Examined:**	0
Lease Number:	G09508	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11142
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10835
API Well Number:	177064076501	**Drilling Operator:**	APACHE OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	186
Public Info Code:	Y 22-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6740 / 6444	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
7840 / 7534	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9530 / 9223	DEF	AT Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT
10370 / 10063	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 297	**Date of Summary:**	08-MAR-1996	**First Sample Examined:**	0
Lease Number:	G11885	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9310
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8651
API Well Number:	177064077300	**Drilling Operator:**	EOG RESOURCES INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	195
Public Info Code:	Y 07-FEB-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5685 / 5435	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8249 / 7667	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 309	**Date of Summary:**	02-SEP-1997	**First Sample Examined:**	4230
Lease Number:	G16310	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9579
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9211
API Well Number:	177064079700	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	4230 - 9578	**Water Depth:**	206
Public Info Code:	Y 24-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
4230 / 4230	DEF	AT first sample examined	DEF	AT	3
4680 / 4680	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
6479 / 6460	DEF	AT pyrite	DEF	AT	3
6480 / 6460	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
7500 / 7385	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	3
8550 / 8309	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	4
9090 / 8781	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
9578 / 9210	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 335	**Date of Summary:**	17-DEC-1998	**First Sample Examined:**	5130
Lease Number:	G14418	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15400
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15399
API Well Number:	177064082100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5130 - 15400	**Water Depth:**	230
Public Info Code:	Y 12-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD			Paleo Top Description			Ecozone
5130 / 5130	DEF	AT	first sample examined	DEF	AT	2
5430 / 5430	POS	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
6150 / 6150	DEF	AT	local marker foram increase	DEF	IN	2
6210 / 6210	DEF	AT	Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	IN	2
6480 / 6480	POS	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	IN	2
6750 / 6750	DEF	AT	Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	IN	2
6780 / 6780	DEF	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	IN	2
6930 / 6930	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	IN	2
7020 / 7020	DEF	AT	Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
7410 / 7410	DEF	AT	Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	3
7740 / 7740	DEF	AT	local marker foram increase	DEF	IN	3
7920 / 7920	DEF	IN	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	IN	3
8490 / 8490	DEF	AT	local marker foram increase	DEF	AT	4
9900 / 9900	DEF	AT	Upper Pliocene (Piacenzian) Ceratobulimina pacifica	DEF	AT	5
10260 / 10260	POS	AT	unconformity	DEF	AT	5
10290 / 10290	DEF	AT	Upper Pliocene (Piacenzian) Globorotalia multicamerata	DEF	AT	5
10320 / 10320	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	5
10350 / 10350	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
10979 / 10979	DEF	IN	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	5
10980 / 10980	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
11940 / 11939	POS	IN	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	5
12540 / 12539	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	5

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 335	**Date of Summary:**	17-DEC-1998	**First Sample Examined:**	5130
Lease Number:	G14418	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15400
Well Name:	A001	**Paleo Done By:**	PALEO SOURCE	**Borehole TVD:**	15399
API Well Number:	177064082100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	5130 - 15400	**Water Depth:**	230
Public Info Code:	Y 12-OCT-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12600 / 12599	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	5
13110 / 13109	POS	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	5
13200 / 13199	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	5
13260 / 13259	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
13830 / 13829	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	5
14160 / 14159	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	IN	5
14670 / 14669	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	IN	5
15330 / 15329	DEF	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	5
15400 / 15399	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-2005
End Date: 31-DEC-2007

Area Block:	VR 335	**Date of Summary:**	01-MAY-2007	**First Sample Examined:**	12225
Lease Number:	G14418	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15137
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14366
API Well Number:	177064082101	**Drilling Operator:**	MURPHY EXPLORATION & PRODUCTION COMPANY - U	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	12225 - 15120	**Water Depth:**	227
Public Info Code:	Y 12-OCT-2007	**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
12225 / 12120	DEF	AT	first sample examined	DEF	AT	4
12226 / 12121	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	4
12455 / 12349	DEF	AT	Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	4
12815 / 12701	DEF	AT	- - - - -	DEF	AT	5
12935 / 12817	POS	AT	Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
13305 / 13163	DEF	AT	- - - - -	DEF	AT	6
13335 / 13189	POS	AT	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	6
13425 / 13267	POS	AT	Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
14520 / 13983	DEF	AT	Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	6
14670 / 14074	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
15120 / 14356	DEF	AT	last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 362	**Date of Summary:**	04-APR-1995	**First Sample Examined:**	0
Lease Number:	G09522	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12528
Well Name:	B003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11200
API Well Number:	177064074100	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	279
Public Info Code:	Y 23-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
9660 / 9294	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
11460 / 10481	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
12180 / 10966	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 362	**Date of Summary:**	06-JUN-2001	**First Sample Examined:**	0
Lease Number:	G09524	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15633
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12200
API Well Number:	177064074801	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	279
Public Info Code:	Y 29-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD		Paleo Top Description		Ecozone	
9770 / 8773	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	
10070 / 9007	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	
13760 / 11111	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
14556 / 11563	DEF	IN Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
14780 / 11693	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 362	**Date of Summary:**	23-JAN-2001	**First Sample Examined:**	0
Lease Number:	G10687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12302
Well Name:	B002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11000
API Well Number:	177064073600	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	278
Public Info Code:	Y 18-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD			Paleo Top Description			Ecozone
6633 / 6628	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
10660 / 9837	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
11440 / 10388	DEF	AT	Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT	
11800 / 10643	DEF	AT	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 362	**Date of Summary:**	12-NOV-1996	**First Sample Examined:**	0
Lease Number:	G10687	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13918
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11198
API Well Number:	177064074800	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	279
Public Info Code:	Y 12-MAY-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description		Ecozone
9770 / 8773	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
10070 / 9007	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT
13760 / 11111	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
14780 /	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	1590
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12565
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11959
API Well Number:	177064077200	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	1 of 2	**Sample Range:**	1590 - 12565	**Water Depth:**	318
Public Info Code:	Y 31-MAR-2006	**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
1590 / 1590	DEF	AT first sample examined	DEF	AT	3
2250 / 2249	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
5010 / 5009	DEF	AT - - - - -	DEF	AT	4
5040 / 5039	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
6030 / 6029	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	4
7020 / 7019	DEF	AT - - - - -	DEF	AT	5
7230 / 7229	DEF	AT - - - - -	DEF	IN	5
7380 / 7379	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	IN	5
7650 / 7649	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	IN	5
8010 / 8009	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	IN	5
8219 / 8218	DEF	AT anhydrite	DEF	IN	5
8220 / 8219	DEF	IN salt	DEF	IN	5
8580 / 8579	DEF	AT base of salt	DEF	IN	5
12180 / 11659	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12565 / 11959	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	1590
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12565
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	11959
API Well Number:	177064077200	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	2 of 2	**Sample Range:**	1590 - 12565	**Water Depth:**	318
Public Info Code:	Y 31-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
1590 / 1590	DEF	AT first sample examined	DEF	AT
1770 / 1770	DEF	AT Middle Pleistocene (Ionian) Pseudoemiliania lacunosa "B"	DEF	AT
3780 / 3779	POS	AT Middle Pleistocene (Ionian) Pseudoemiliania ovata	DEF	AT
4139 / 4138	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa "C" (acme)	DEF	AT
4140 / 4139	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
5250 / 5249	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
6120 / 6119	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
7560 / 7559	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
7740 / 7739	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
7890 / 7889	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
7950 / 7949	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
8220 / 8219	DEF	AT salt	DEF	AT
8820 / 8816	DEF	AT base of salt	DEF	AT
8850 / 8845	DEF	AT out-of-place section	DEF	AT
8880 / 8874	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
12565 / 11959	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	8370
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	1 of 9	**Sample Range:**	8370 - 15870	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**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
8370 / 8369	DEF	AT first sample examined	DEF	IN	5
8371 / 8370	DEF	IN salt	DEF	IN	5
8700 / 8693	DEF	AT base of salt	DEF	IN	5
12360 / 11417	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
12720 / 11672	POS	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13200 / 12008	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	6
13350 / 12113	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	6
13620 / 12300	POS	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
15870 / 13684	DEF	AT last sample examined	DEF	AT	6

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	14060
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	2 of 9	**Sample Range:**	14060 - 16290	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill 1, foram species abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
14060 / 12598	DEF	AT	first sample examined	DEF	AT	5
14061 / 12599	DEF	IN	Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
16290 / 13964	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	15580
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	3 of 9	**Sample Range:**	15580 - 18000	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	004

Remark: Redrill 2, no diagnostic foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
15580 / 13498	DEF	AT first sample examined	DEF	AT	6
18000 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	14360
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	4 of 9	**Sample Range:**	14360 - 16820	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	005

Remark: Redrill 3, no diagnostic foram markers noted, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
14360 / 12784	DEF	AT first sample examined	DEF	AT	6
16820 / 14341	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	8370
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	5 of 9	**Sample Range:**	8370 - 15870	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	006

Remark: Calcareous nannofossil report for redrill 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
8370 / 8369	DEF	AT first sample examined	DEF	AT
15870 / 13684	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	14060
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	6 of 9	**Sample Range:**	14060 - 16290	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	007

Remark: Calcareous nannofossil report for redrill 2, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
14060 / 12598	DEF	AT first sample examined	DEF	AT
16290 / 13964	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	8370
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	7 of 9	**Sample Range:**	8370 - 15870	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	008

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

MD / TVD			Paleo Top Description			Ecozone
8370 / 8369	DEF	AT	first sample examined	DEF	AT	
8371 / 8370	DEF	AT	out-of-place section	DEF	AT	
8940 / 8916	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
8970 / 8943	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT	
9210 / 9146	DEF	AT	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
12960 / 11844	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
13140 / 11967	POS	AT	Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	
13800 / 12423	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus (increase)	DEF	AT	
15450 / 13412	POS	IN	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
15870 / 13684	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	14060
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	8 of 9	**Sample Range:**	14060 - 16290	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	009

Remark: Calcareous nannofossil report for sidetrack redrill 1, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
14060 / 12598	DEF	AT	first sample examined	DEF	AT	
14061 / 12599	DEF	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
15090 / 13197	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
16230 / 13923	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
16290 / 13964	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-2005
End Date: 31-DEC-2007

Area Block:	VR 375	**Date of Summary:**	29-AUG-1996	**First Sample Examined:**	15580
Lease Number:	G14427	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16856
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14368
API Well Number:	177064077201	**Drilling Operator:**	ANADARKO PETROLEUM CORPORATION	**Rkb Elevation:**	110
Paleo Report Num:	9 of 9	**Sample Range:**	15580 - 18000	**Water Depth:**	318
Public Info Code:	Y 20-SEP-2006	**Ecozone Eq MMS:**		**Paleo ID:**	010

Remark: Calcareous nannofossil report for sidetrack redrill 2, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
15580 / 13498	DEF	AT first sample examined	DEF	AT
16200 / 13902	POS	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
17580 /	POS	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
18000 /	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-2005
End Date: 31-DEC-2007

Area Block:	VR 397	**Date of Summary:**	09-JUN-1995	**First Sample Examined:**	4410
Lease Number:	G03141	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15677
Well Name:	A020	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	13300
API Well Number:	177064074600	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	4410 - 14790	**Water Depth:**	395
Public Info Code:	Y 06-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
4410 / 4005	DEF	AT first sample examined	DEF	AT	2
4470 / 4051	DEF	AT - - - - -	DEF	AT	1
4620 / 4167	DEF	AT - - - - -	DEF	AT	2
5040 / 4481	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
5280 / 4661	DEF	AT - - - - -	DEF	AT	1
5670 / 4954	DEF	AT - - - - -	DEF	AT	2
5730 / 4999	DEF	AT - - - - -	DEF	AT	1
6360 / 5474	DEF	AT - - - - -	DEF	AT	2
8160 / 6828	DEF	AT - - - - -	DEF	AT	1
8340 / 6963	DEF	AT - - - - -	DEF	AT	2
8370 / 6985	DEF	AT - - - - -	DEF	AT	1
8460 / 7053	DEF	AT - - - - -	DEF	AT	2
8490 / 7075	DEF	AT - - - - -	DEF	AT	1
8520 / 7098	DEF	AT - - - - -	DEF	AT	2
8580 / 7143	DEF	AT - - - - -	DEF	AT	1
8910 / 7390	DEF	AT - - - - -	DEF	AT	2
9000 / 7458	DEF	AT - - - - -	DEF	AT	1
9210 / 7616	DEF	AT - - - - -	DEF	AT	2
9330 / 7706	DEF	AT - - - - -	DEF	AT	1
9360 / 7728	DEF	AT - - - - -	DEF	AT	2
9690 / 7975	DEF	AT - - - - -	DEF	AT	1
9780 / 8042	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-2005
End Date: 31-DEC-2007

Area Block:	VR 397	**Date of Summary:**	09-JUN-1995	**First Sample Examined:**	4410
Lease Number:	G03141	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15677
Well Name:	A020	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	13300
API Well Number:	177064074600	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	4410 - 14790	**Water Depth:**	395
Public Info Code:	Y 06-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description				Ecozone
9810 / 8064	DEF	AT - - - - -	DEF	AT	1
9900 / 8130	DEF	AT - - - - -	DEF	AT	2
9930 / 8152	DEF	AT - - - - -	DEF	AT	1
10470 / 8549	DEF	AT - - - - -	DEF	AT	2
10500 / 8571	DEF	AT - - - - -	DEF	AT	1
10530 / 8594	DEF	AT - - - - -	DEF	AT	2
10740 / 8752	DEF	AT - - - - -	DEF	AT	1
10830 / 8821	DEF	AT - - - - -	DEF	AT	2
11190 / 9095	DEF	AT - - - - -	DEF	AT	1
11250 / 9141	DEF	AT - - - - -	DEF	AT	2
11310 / 9187	DEF	AT - - - - -	DEF	AT	1
11430 / 9279	DEF	AT - - - - -	DEF	AT	2
12030 / 9761	POS	AT Lower Pleistocene (Calabrian) Stilostomella antillea	POS	AT	4
12060 / 9785	DEF	AT - - - - -	DEF	AT	3
12090 / 9810	DEF	AT - - - - -	POS	AT	4
12120 / 9834	DEF	AT - - - - -	DEF	AT	3
12180 / 9884	DEF	AT - - - - -	POS	AT	4
12210 / 9909	DEF	AT - - - - -	DEF	IN	2
12300 / 9983	DEF	AT - - - - -	DEF	AT	3
12330 / 10008	DEF	AT - - - - -	DEF	IN	2
12420 / 10082	DEF	AT - - - - -	POS	AT	4
12510 / 10156	DEF	AT - - - - -	DEF	AT	3
12540 / 10181	DEF	AT - - - - -	POS	AT	4
12570 / 10206	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-2005
End Date: 31-DEC-2007

Area Block:	VR 397	**Date of Summary:**	09-JUN-1995	**First Sample Examined:**	4410
Lease Number:	G03141	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15677
Well Name:	A020	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	13300
API Well Number:	177064074600	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	4410 - 14790	**Water Depth:**	395
Public Info Code:	Y 06-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD	Paleo Top Description			Ecozone
12600 / 10231	DEF AT -----	POS	AT	4
12630 / 10256	DEF AT -----	DEF	AT	3
12660 / 10281	DEF AT -----	POS	AT	4
12690 / 10306	DEF AT -----	DEF	AT	3
12720 / 10331	POS AT Lower Pleistocene (Calabrian) Angulogerina magna	POS	AT	4
12750 / 10356	DEF AT local marker deep water fauna	POS	AT	4
12780 / 10381	DEF AT -----	DEF	AT	4
12840 / 10432	DEF AT -----	POS	AT	4
12870 / 10457	DEF AT -----	DEF	AT	4
12900 / 10482	DEF AT -----	DEF	AT	3
12950 / 10524	DEF AT -----	POS	AT	4
12990 / 10558	DEF AT -----	DEF	AT	3
13080 / 10635	DEF AT -----	DEF	IN	2
13140 / 10686	DEF AT -----	DEF	AT	3
13170 / 10712	DEF AT -----	DEF	IN	2
13200 / 10738	DEF AT -----	DEF	AT	3
13230 / 10764	DEF AT -----	DEF	IN	2
13740 / 11216	DEF AT -----	DEF	AT	1
13800 / 11271	DEF AT -----	DEF	AT	2
13950 / 11407	DEF AT -----	DEF	AT	1
14190 / 11624	DEF AT -----	DEF	AT	2
14250 / 11678	DEF AT -----	POS	AT	4
14370 / 11787	DEF AT -----	DEF	AT	3
14400 / 11814	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-2005
End Date: 31-DEC-2007

Area Block:	VR 397	**Date of Summary:**	09-JUN-1995	**First Sample Examined:**	4410
Lease Number:	G03141	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15677
Well Name:	A020	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	13300
API Well Number:	177064074600	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	115
Paleo Report Num:	1 of 1	**Sample Range:**	4410 - 14790	**Water Depth:**	395
Public Info Code:	Y 06-JUL-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
14700 / 12088	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
14790 / 12171	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	VR 398	**Date of Summary:**	08-AUG-1995	**First Sample Examined:**	0
Lease Number:	G09529	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14873
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13564
API Well Number:	177064073700	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	381
Public Info Code:	Y 09-MAR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9000 / 8985	DEF	AT first sample examined	DEF	AT	5
9480 / 9463	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
13260 / 12448	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	5
14790 / 13512	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-2005
End Date: 31-DEC-2007

Area Block:	VR 398	**Date of Summary:**	08-AUG-1995	**First Sample Examined:**	0
Lease Number:	G09529	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16128
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14390
API Well Number:	177064073701	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	82
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	381
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
14780 / 13413	DEF	AT first sample examined	DEF	AT	5
15170 / 13692	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	5
15890 / 14216	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	5
16128 / 14390	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-2005
End Date: 31-DEC-2007

Area Block:	WC 38	**Date of Summary:**	05-SEP-2003	**First Sample Examined:**	6990
Lease Number:	G23732	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15496
API Well Number:	177004117000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	6990 - 15500	**Water Depth:**	34
Public Info Code:	Y 30-APR-2007	**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
6990 / 6990	DEF	AT first sample examined	DEF	AT	1
7290 / 7290	DEF	AT - - - - -	DEF	AT	2
7620 / 7620	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	2
9900 / 9899	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
10620 / 10619	DEF	AT Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	2
10650 / 10649	DEF	AT - - - - -	DEF	AT	3
12090 / 12089	DEF	AT sample gap top	DEF	AT	
12225 / 12224	DEF	AT sample gap bottom	DEF	AT	
12270 / 12269	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
12540 / 12539	DEF	AT - - - - -	DEF	AT	4
12600 / 12599	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	4
13470 / 13468	DEF	AT - - - - -	DEF	AT	3
15200 / 15198	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	3
15500 / 15496	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-2005
End Date: 31-DEC-2007

Area Block:	WC 38	**Date of Summary:**	05-SEP-2003	**First Sample Examined:**	10590
Lease Number:	G23732	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15500
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15496
API Well Number:	177004117000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	10590 - 15500	**Water Depth:**	34
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
10590 / 10589	DEF	AT first sample examined	DEF	AT
10650 / 10649	POS	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
12090 / 12089	DEF	AT sample gap top	DEF	AT
12225 / 12224	DEF	AT sample gap bottom	DEF	AT
12240 / 12239	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
12600 / 12599	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT
15500 / 15496	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 42	**Date of Summary:**	16-FEB-2004	**First Sample Examined:**	10200
Lease Number:	G22500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	10790
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10789
API Well Number:	177004117801	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	74
Paleo Report Num:	1 of 1	**Sample Range:**	10200 - 10790	**Water Depth:**	28
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by R V Roederer

MD / TVD		Paleo Top Description			Ecozone
10200 / 10199	DEF	AT first sample examined	DEF	AT	2
10201 / 10200	DEF	IN Lower (Early) Miocene	DEF	AT	2
10230 / 10229	DEF	AT local marker foram decrease	DEF	AT	2
10320 / 10319	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	2
10350 / 10349	DEF	IN Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	2
10380 / 10379	DEF	AT local marker benthic foram increase	DEF	AT	2
10469 / 10468	DEF	AT drilling material	DEF	AT	2
10470 / 10469	DEF	AT local marker foram decrease	DEF	AT	2
10710 / 10709	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	AT	2
10740 / 10739	DEF	AT local marker benthic foram increase	DEF	AT	2
10770 / 10769	DEF	AT last sample examined	DEF	AT	2

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 42	**Date of Summary:**	01-NOV-2005	**First Sample Examined:**	9990
Lease Number:	G22500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18901
Well Name:	002	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	18800
API Well Number:	177004123200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	9990 - 18900	**Water Depth:**	29
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
9990 / 9989	DEF	AT first sample examined	POS	AT	2
9991 / 9990	DEF	IN Lower Miocene (Aquitanian) Siphonina davisi	POS	AT	2
10020 / 10019	DEF	AT local marker foram decrease	POS	AT	2
10080 / 10079	DEF	AT local marker foram increase	DEF	AT	2
10410 / 10409	DEF	AT Arenaceous fauna (local marker)	DEF	AT	2
10830 / 10829	DEF	AT local marker foram decrease	DEF	AT	2
10950 / 10949	DEF	AT Lower Miocene (Aquitanian) Planulina palmerae	DEF	AT	2
11070 / 11069	DEF	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	IN	2
11100 / 11099	DEF	AT Lower Miocene (Aquitanian) Lenticulina hanseni	DEF	IN	2
11220 / 11219	DEF	AT - - - - -	DEF	AT	2
11250 / 11249	DEF	AT foram flood	DEF	IN	2
11310 / 11309	DEF	AT Eggerella sp. (local marker)	DEF	IN	2
11370 / 11369	DEF	AT local marker planktic foram increase	DEF	IN	2
11490 / 11489	DEF	AT local marker foram decrease	DEF	AT	2
11580 / 11579	DEF	AT local marker planktic foram increase	DEF	AT	2
11610 / 11609	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11640 / 11639	DEF	AT local marker benthic foram increase	DEF	AT	2
11730 / 11729	DEF	AT local marker foram decrease	DEF	AT	2
11790 / 11789	DEF	AT faunal change (no faunal increase)	POS	AT	2
11880 / 11879	DEF	AT faunal change (no faunal increase)	DEF	AT	2
11910 / 11909	DEF	AT Eggerella sp. (local marker)	DEF	AT	2
12030 / 12029	DEF	AT deepwater facies Abbeville Iberia	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-2005
End Date: 31-DEC-2007

Area Block:	WC 42	**Date of Summary:**	01-NOV-2005	**First Sample Examined:**	9990
Lease Number:	G22500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18901
Well Name:	002	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	18800
API Well Number:	177004123200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	9990 - 18900	**Water Depth:**	29
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
12060 / 12059	DEF	AT Eggerella sp. (local marker)	DEF	IN	2
12180 / 12179	DEF	AT local marker benthic foram increase	DEF	AT	2
12330 / 12328	DEF	AT local marker foram increase	DEF	IN	2
12480 / 12476	DEF	AT local marker benthic foram increase	DEF	IN	2
12540 / 12535	DEF	AT faunal change (no faunal increase)	DEF	AT	2
12570 / 12564	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
12600 / 12594	DEF	AT local marker foram increase	DEF	IN	2
12660 / 12652	DEF	AT local marker foram decrease	DEF	AT	2
13200 / 13163	DEF	AT Eggerella sp. (local marker)	DEF	IN	2
13230 / 13191	DEF	AT local marker foram decrease	DEF	AT	2
13650 / 13585	DEF	AT local marker benthic foram increase	DEF	AT	2
13680 / 13613	DEF	AT local marker benthic foram increase	DEF	IN	2
13710 / 13641	DEF	AT local marker benthic foram increase	DEF	AT	2
13740 / 13670	DEF	AT local marker foram decrease	DEF	AT	2
14610 / 14512	DEF	AT faunal change (no faunal increase)	DEF	IN	2
14640 / 14542	DEF	AT local marker benthic foram increase	DEF	IN	2
14670 / 14572	DEF	AT faunal change (no faunal increase)	DEF	AT	2
14790 / 14691	DEF	AT local marker benthic foram increase	DEF	IN	2
14850 / 14751	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	2
14879 / 14780	DEF	IN deepwater facies Abbeville Iberia	DEF	IN	3
14880 / 14781	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
14940 / 14841	DEF	AT local marker planktic foram increase	DEF	IN	3
14970 / 14871	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
15000 / 14901	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-2005
End Date: 31-DEC-2007

Area Block:	WC 42	**Date of Summary:**	01-NOV-2005	**First Sample Examined:**	9990
Lease Number:	G22500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18901
Well Name:	002	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	18800
API Well Number:	177004123200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	9990 - 18900	**Water Depth:**	29
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15330 / 15231	DEF	AT Lower Miocene (Aquitanian) Cristellaria "R"	DEF	AT	3
15360 / 15261	DEF	AT Lower Miocene (Aquitanian) Lenticulina jeffersonensis	DEF	AT	3
15450 / 15351	DEF	AT local marker foram decrease	DEF	AT	2
15510 / 15411	DEF	AT local marker benthic foram increase	DEF	IN	2
15540 / 15441	DEF	AT local marker foram decrease	DEF	AT	2
15720 / 15621	DEF	AT local marker foram increase	DEF	IN	2
15780 / 15681	DEF	AT local marker foram decrease	DEF	AT	2
15930 / 15831	DEF	AT local marker planktic foram increase	DEF	AT	2
15960 / 15861	DEF	AT local marker planktic foram increase	DEF	IN	2
15990 / 15891	DEF	AT - - - - -	DEF	AT	2
16020 / 15921	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	2
16050 / 15951	DEF	AT local marker benthic foram increase	DEF	IN	2
16140 / 16041	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16170 / 16071	DEF	AT reworked material	DEF	AT	3
16320 / 16221	DEF	AT faunal change (no faunal increase)	POS	AT	4
16350 / 16251	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16380 / 16281	DEF	AT local marker benthic foram increase	POS	AT	4
16410 / 16311	DEF	AT Cyclammina cancellata (local marker)	POS	AT	4
16440 / 16341	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16470 / 16371	DEF	AT faunal change (no faunal increase)	DEF	IN	3
16590 / 16491	DEF	AT local marker planktic foram increase	DEF	IN	3
16620 / 16521	DEF	AT local marker benthic foram increase	POS	AT	4
16650 / 16551	DEF	AT local marker deep water fauna	DEF	AT	4
16680 / 16581	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-2005
End Date: 31-DEC-2007

Area Block:	WC 42	**Date of Summary:**	01-NOV-2005	**First Sample Examined:**	9990
Lease Number:	G22500	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18901
Well Name:	002	**Paleo Done By:**	BANE AND SCHUNICK	**Borehole TVD:**	18800
API Well Number:	177004123200	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	9990 - 18900	**Water Depth:**	29
Public Info Code:	Y 12-APR-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16710 / 16611	DEF	AT faunal change (no faunal increase)	DEF	AT	3
16740 / 16641	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
16800 / 16701	DEF	AT local marker planktic foram increase	DEF	IN	3
16890 / 16791	DEF	AT faunal change (no faunal increase)	DEF	IN	2
16950 / 16851	DEF	AT local marker benthic foram increase	DEF	IN	2
16980 / 16881	DEF	AT faunal change (no faunal increase)	DEF	AT	3
17010 / 16911	DEF	AT faunal change (no faunal increase)	DEF	IN	2
17070 / 16971	DEF	AT local marker foram decrease	DEF	AT	2
17250 / 17151	DEF	AT local marker benthic foram increase	DEF	AT	2
17400 / 17301	DEF	AT local marker planktic foram increase	DEF	AT	2
17430 / 17330	DEF	AT local marker foram decrease	DEF	AT	2
17700 / 17600	POS	AT limestone	DEF	AT	2
18270 / 18170	POS	AT local marker foram increase	DEF	AT	2
18330 / 18230	DEF	AT local marker foram decrease	DEF	AT	2
18480 / 18380	POS	AT local marker foram increase	DEF	AT	2
18600 / 18499	DEF	AT local marker foram decrease	DEF	AT	2
18720 / 18619	DEF	AT local marker foram increase	DEF	AT	2
18750 / 18649	DEF	AT Bathysiphon fauna	DEF	AT	2
18810 / 18709	DEF	AT local marker foram decrease	DEF	AT	2
18900 / 18799	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-2005
End Date: 31-DEC-2007

Area Block:	WC 61	**Date of Summary:**	26-NOV-1996	**First Sample Examined:**	10830
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14866
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13588
API Well Number:	177004094600	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	119
Paleo Report Num:	1 of 2	**Sample Range:**	10830 - 14389	**Water Depth:**	36
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
10830 / 9952	DEF	AT first sample examined	DEF	AT	2
11070 / 10175	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
13320 / 12207	DEF	AT - - - - -	DEF	AT	4
13860 / 12681	DEF	AT - - - - -	DEF	AT	3
14010 / 12815	DEF	IN Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
14389 / 13155	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-2005
End Date: 31-DEC-2007

Area Block:	WC 61	**Date of Summary:**	26-NOV-1996	**First Sample Examined:**	14220
Lease Number:	G09383	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14866
Well Name:	B001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13588
API Well Number:	177004094600	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	119
Paleo Report Num:	2 of 2	**Sample Range:**	14220 - 14866	**Water Depth:**	36
Public Info Code:	Y 14-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
14220 / 13002	DEF	AT first sample examined	DEF	AT	3
14670 / 13410	DEF	AT Lower Miocene (Aquitanian) Siphonina davisi	DEF	AT	3
14866 / 13588	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-2005
End Date: 31-DEC-2007

Area Block:	WC 61	**Date of Summary:**	06-MAR-1997	**First Sample Examined:**	11280
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17196
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14425
API Well Number:	177004095400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	123
Paleo Report Num:	1 of 2	**Sample Range:**	11280 - 16980	**Water Depth:**	36
Public Info Code:	Y 03-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
11280 / 9994	DEF	AT first sample examined	DEF	AT	2
11670 / 10273	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
12150 / 10633	DEF	IN Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	3
14370 / 12232	DEF	IN Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
16980 / 14248	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-2005
End Date: 31-DEC-2007

Area Block:	WC 61	**Date of Summary:**	06-MAR-1997	**First Sample Examined:**	16980
Lease Number:	G09386	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17196
Well Name:	B002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14425
API Well Number:	177004095400	**Drilling Operator:**	BHP BILLITON PETROLEUM (AMERICAS) INC	**Rkb Elevation:**	123
Paleo Report Num:	2 of 2	**Sample Range:**	16960 - 17196	**Water Depth:**	36
Public Info Code:	Y 03-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
16960 / 14231	DEF	AT first sample examined	DEF	AT	3
17196 / 14425	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-2005
End Date: 31-DEC-2007

Area Block:	WC 61	**Date of Summary:**	19-OCT-1995	**First Sample Examined:**	0
Lease Number:	G09387	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15700
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13981
API Well Number:	177004090700	**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 11-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11160 / 10064	DEF	AT	Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
14890 / 13300	DEF	IN	Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
15600 / 13896	DEF	AT	Lower Miocene (Aquitanian) Siphonina davisi	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-2005
End Date: 31-DEC-2007

Area Block:	WC 66	**Date of Summary:**	18-NOV-1997	**First Sample Examined:**	0
Lease Number:	G01860	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9240
Well Name:	C002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8434
API Well Number:	177004036601	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	32
Public Info Code:	Y 18-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7040 / 6889	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
7588 / 7292	DEF	AT deepwater facies Harang	DEF	AT
8666 / 8050	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 66	**Date of Summary:**	18-AUG-1997	**First Sample Examined:**	0
Lease Number:	G02826	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11044
Well Name:	B016	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10614
API Well Number:	177004097100	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	110
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	32
Public Info Code:	Y 12-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6850 / 6645	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT
7630 / 7357	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT
8454 / 8113	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
10432 / 10003	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 102	**Date of Summary:**	09-APR-1997	**First Sample Examined:**	0
Lease Number:	00247	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16484
Well Name:	027	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	16484
API Well Number:	177004095900	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	92
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	40
Public Info Code:	Y 09-APR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8750 / 8749	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT
10180 / 10179	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT
11080 / 11079	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT
12400 / 12398	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 109	**Date of Summary:**	16-JAN-2007	**First Sample Examined:**	5090
Lease Number:	G23744	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18202
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17047
API Well Number:	177004126100	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	5090 - 18200	**Water Depth:**	42
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report done by Morin Biostratigraphic Services and Ragan Biostrat, foram and nannofossil species abundance and diversity table available, 6920=Globigerinoides subquadratus, 9440=Discorbis crosbiei, 9620=Globigerinoides diminutus, see report for details

MD / TVD		Paleo Top Description			Ecozone
5090 / 5090	DEF	AT first sample examined	DEF	AT	1
5180 / 5180	DEF	AT - - - - -	DEF	AT	2
5300 / 5300	DEF	AT - - - - -	DEF	AT	1
5630 / 5630	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	1
5660 / 5660	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	1
5719 / 5719	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5720 / 5720	DEF	AT Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	2
5780 / 5780	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	2
5930 / 5930	DEF	AT - - - - -	DEF	AT	1
6110 / 6110	DEF	AT - - - - -	DEF	AT	2
6260 / 6260	POS	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	2
6440 / 6440	DEF	AT - - - - -	DEF	AT	3
6590 / 6590	DEF	AT - - - - -	DEF	AT	2
6650 / 6650	DEF	AT - - - - -	DEF	AT	1
6800 / 6800	DEF	AT - - - - -	DEF	AT	2
6920 / 6920	DEF	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	2
6950 / 6950	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	2
7250 / 7250	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	2
7340 / 7340	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
7520 / 7520	DEF	AT - - - - -	DEF	IN	3
7610 / 7610	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-2005
End Date: 31-DEC-2007

Area Block:	WC 109	**Date of Summary:**	16-JAN-2007	**First Sample Examined:**	5090
Lease Number:	G23744	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18202
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17047
API Well Number:	177004126100	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	5090 - 18200	**Water Depth:**	42
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7670 / 7670	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	IN	3
7730 / 7730	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	IN	3
7820 / 7820	DEF	AT - - - - -	DEF	AT	3
8090 / 8090	DEF	AT - - - - -	DEF	AT	2
8120 / 8120	DEF	AT - - - - -	DEF	AT	1
8360 / 8360	DEF	AT - - - - -	DEF	AT	2
8419 / 8419	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	2
8420 / 8420	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	2
8600 / 8600	DEF	AT - - - - -	DEF	AT	1
8750 / 8749	DEF	AT - - - - -	DEF	AT	2
8870 / 8869	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
9019 / 9017	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	3
9020 / 9018	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
9439 / 9432	DEF	AT local marker (general)	DEF	AT	3
9440 / 9433	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
9620 / 9608	DEF	AT local marker planktic foram increase	DEF	AT	3
9710 / 9693	DEF	AT - - - - -	DEF	AT	2
9920 / 9889	DEF	AT - - - - -	DEF	AT	1
10100 / 10048	DEF	AT - - - - -	DEF	AT	2
10130 / 10074	DEF	AT - - - - -	DEF	AT	1
10280 / 10204	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
10460 / 10358	DEF	AT - - - - -	DEF	AT	1
10880 / 10720	DEF	AT - - - - -	DEF	AT	2
11240 / 11031	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-2005
End Date: 31-DEC-2007

Area Block:	WC 109	**Date of Summary:**	16-JAN-2007	**First Sample Examined:**	5090
Lease Number:	G23744	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18202
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17047
API Well Number:	177004126100	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	5090 - 18200	**Water Depth:**	42
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11390 / 11160	DEF	AT - - - - -	DEF	AT	2
11570 / 11316	POS	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	2
12350 / 12001	DEF	AT reworked material	DEF	AT	2
12410 / 12053	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
12470 / 12105	DEF	AT - - - - -	DEF	AT	2
12530 / 12157	DEF	AT - - - - -	DEF	AT	1
12710 / 12311	DEF	AT - - - - -	DEF	AT	2
12740 / 12337	DEF	AT - - - - -	DEF	AT	1
12890 / 12464	DEF	AT - - - - -	DEF	AT	2
13100 / 12643	DEF	AT - - - - -	DEF	AT	3
13279 / 12795	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	4
13280 / 12796	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
13310 / 12822	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	4
13370 / 12873	DEF	AT - - - - -	DEF	AT	3
13610 / 13078	DEF	AT - - - - -	DEF	AT	2
14300 / 13680	DEF	AT - - - - -	DEF	AT	3
14330 / 13707	DEF	AT - - - - -	DEF	AT	2
14690 / 14032	DEF	AT - - - - -	DEF	AT	3
14720 / 14058	POS	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	4
14960 / 14267	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
15080 / 14372	DEF	AT - - - - -	DEF	AT	3
15290 / 14558	DEF	AT - - - - -	DEF	AT	2
15500 / 14746	DEF	AT - - - - -	DEF	AT	3
15890 / 15094	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-2005
End Date: 31-DEC-2007

Area Block:	WC 109	**Date of Summary:**	16-JAN-2007	**First Sample Examined:**	5090
Lease Number:	G23744	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18202
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17047
API Well Number:	177004126100	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	124
Paleo Report Num:	1 of 1	**Sample Range:**	5090 - 18200	**Water Depth:**	42
Public Info Code:	Y 30-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
16370 / 15498	DEF AT - - - - -	DEF AT 3
16730 / 15800	DEF AT - - - - -	DEF AT 4
16850 / 15901	DEF AT Lower Miocene (Burdigalian) Gyroidina 8	DEF AT 4
17300 / 16278	DEF AT reworked material	DEF AT 4
17780 / 16685	DEF AT - - - - -	DEF AT 3
17960 / 16839	DEF AT - - - - -	DEF AT 2
18110 / 16968	DEF AT - - - - -	DEF AT 3
18200 / 17045	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-2005
End Date: 31-DEC-2007

Area Block:	WC 128	**Date of Summary:**	23-APR-2001	**First Sample Examined:**	0
Lease Number:	G21537	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8507
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8507
API Well Number:	177004108300	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	38
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7400 / 7399	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT
8170 / 8169	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 130	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	7660
Lease Number:	G12761	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14800
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	14800
API Well Number:	177004094000	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	7660 - 14800	**Water Depth:**	40
Public Info Code:	Y 10-SEP-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
7660 / 7660	DEF	AT first sample examined	DEF	AT	2
7690 / 7690	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7780 / 7780	DEF	AT - - - - -	DEF	AT	3
8290 / 8289	DEF	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	3
8830 / 8829	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
9850 / 9849	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
11650 / 11649	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	3
13300 / 13299	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	3
13540 / 13539	DEF	AT Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	4
14800 / 14798	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	4600
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11396
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11380
API Well Number:	177004124400	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4600 - 11396	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report done by Morin Biostratigraphic Services and Ragan Biostrat, foram and nannofossil species abundance and diversity table available, see report for details

MD / TVD			Paleo Top Description			Ecozone
4600 / 4600	DEF	AT	first sample examined	DEF	AT	1
4750 / 4750	DEF	AT	- - - - -	DEF	AT	2
4810 / 4810	DEF	AT	- - - - -	DEF	AT	1
4960 / 4960	DEF	AT	- - - - -	DEF	AT	2
4990 / 4990	DEF	AT	- - - - -	DEF	AT	1
5080 / 5080	POS	IN	Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	1
5110 / 5110	DEF	AT	- - - - -	POS	AT	1
5170 / 5170	DEF	AT	- - - - -	DEF	AT	2
5200 / 5200	DEF	AT	Upper Miocene (Tortonian) Amphistegina "E"	DEF	AT	2
5290 / 5290	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	2
5560 / 5560	POS	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
5800 / 5800	DEF	IN	Upper Miocene (Tortonian) Bigenerina "B"	DEF	AT	2
5890 / 5890	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	2
5950 / 5950	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	2
6190 / 6190	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	2
6249 / 6249	DEF	AT	local marker foram increase	DEF	AT	2
6250 / 6250	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
6580 / 6580	DEF	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
6640 / 6640	DEF	AT	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
6790 / 6790	DEF	AT	- - - - -	DEF	AT	2
6970 / 6970	DEF	IN	Upper Miocene (Tortonian) Uvigerina 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-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	4600
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11396
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11380
API Well Number:	177004124400	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4600 - 11396	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
7000 / 7000	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
7030 / 7030	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
7090 / 7090	DEF	AT - - - - -	DEF	AT	2
7330 / 7330	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	3
7390 / 7390	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	3
7420 / 7420	DEF	AT Middle Miocene (Serravallian) Gyroidina miocenica	DEF	AT	3
7540 / 7540	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
7690 / 7690	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
7750 / 7750	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
7810 / 7810	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	3
8530 / 8530	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
8560 / 8560	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	3
8650 / 8650	DEF	AT - - - - -	DEF	AT	2
9010 / 9010	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
9190 / 9190	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
9280 / 9280	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	3
9580 / 9580	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
9610 / 9610	DEF	IN Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	3
9640 / 9640	DEF	AT - - - - -	POS	AT	3
9700 / 9700	POS	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	3
10179 / 10178	POS	AT out-of-place section	DEF	AT	3
10180 / 10179	DEF	AT Lower Miocene (Burdigalian) Camerina 1	DEF	AT	3
10390 / 10389	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
10510 / 10509	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-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	4600
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11396
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11380
API Well Number:	177004124400	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	4600 - 11396	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description	Ecozone
10990 / 10984	DEF AT - - - - -	DEF AT 3
11110 / 11102	DEF AT - - - - -	DEF AT 2
11200 / 11190	DEF AT local marker benthic foram increase	DEF AT 2
11260 / 11249	DEF IN local marker floral increase	DEF AT 2
11396 / 11380	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-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	11400
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15206
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14300
API Well Number:	177004124401	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	11400 - 15206	**Water Depth:**	42
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report done by Morin Biostratigraphic Services and Ragan Biostrat, foram and nannofossil species abundance and diversity table available, see report for details

MD / TVD		Paleo Top Description			Ecozone
11400 / 11391	DEF	AT first sample examined	DEF	AT	2
11550 / 11538	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
11670 / 11653	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	3
11760 / 11739	DEF	AT - - - - -	DEF	AT	2
12150 / 12091	POS	AT local marker benthic foram increase	DEF	AT	3
12180 / 12117	DEF	AT - - - - -	DEF	AT	2
12660 / 12500	DEF	AT - - - - -	DEF	AT	1
12870 / 12653	DEF	AT - - - - -	POS	AT	1
12960 / 12718	DEF	AT - - - - -	DEF	AT	1
12990 / 12740	DEF	AT - - - - -	POS	AT	1
13200 / 12888	DEF	AT - - - - -	DEF	AT	1
13230 / 12909	DEF	AT - - - - -	POS	AT	1
13350 / 12994	DEF	AT - - - - -	DEF	AT	1
13380 / 13015	DEF	AT - - - - -	POS	AT	1
13440 / 13058	DEF	AT - - - - -	DEF	AT	1
13530 / 13122	DEF	AT - - - - -	POS	AT	1
13590 / 13166	DEF	AT - - - - -	DEF	AT	2
13620 / 13187	POS	AT - - - - -	DEF	AT	1
13770 / 13296	DEF	AT - - - - -	DEF	AT	2
13890 / 13383	DEF	AT - - - - -	POS	AT	2
13950 / 13425	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-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	11400
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15206
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14300
API Well Number:	177004124401	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	11400 - 15206	**Water Depth:**	42
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD	Paleo Top Description			Ecozone
14040 / 13488	DEF	AT - - - - -	DEF AT	2
14310 / 13675	DEF	AT - - - - -	POS AT	2
14400 / 13737	DEF	AT - - - - -	DEF AT	1
14430 / 13758	DEF	AT - - - - -	POS AT	1
14500 / 13807	DEF	AT - - - - -	DEF AT	1
14560 / 13849	DEF	AT - - - - -	POS AT	1
14710 / 13954	DEF	AT - - - - -	DEF AT	2
14740 / 13975	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF AT	2
14799 / 14015	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF AT	4
14800 / 14016	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF AT	4
14890 / 14078	DEF	AT - - - - -	DEF AT	3
15160 / 14267	DEF	AT - - - - -	DEF AT	4
15206 / 14299	DEF	AT last sample examined	DEF AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	11200
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17732
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	177004124402	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	11200 - 17730	**Water Depth:**	42
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report done by Morin Biostratigraphic Services and Ragan Biostrat, foram and nannofossil species abundance and diversity table available, see report for details

MD / TVD		Paleo Top Description			Ecozone
11200 / 11194	DEF	AT first sample examined	POS	AT	2
11230 / 11223	DEF	AT - - - - -	DEF	AT	2
11260 / 11253	DEF	AT - - - - -	POS	AT	2
11590 / 11578	DEF	AT - - - - -	DEF	AT	2
11680 / 11666	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	3
11710 / 11695	DEF	AT - - - - -	DEF	AT	2
11860 / 11841	DEF	AT reworked material	DEF	AT	2
12670 / 12597	DEF	AT - - - - -	POS	AT	2
12820 / 12735	DEF	AT - - - - -	DEF	AT	2
12849 / 12762	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	4
12850 / 12762	DEF	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	4
13000 / 12901	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	4
13570 / 13427	POS	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
14226 / 14040	DEF	AT cement	DEF	AT	3
14490 / 14292	DEF	AT - - - - -	DEF	AT	2
14820 / 14610	DEF	AT - - - - -	DEF	AT	3
14970 / 14755	DEF	AT - - - - -	DEF	AT	4
15330 / 15107	DEF	AT - - - - -	DEF	AT	3
15720 / 15494	DEF	AT - - - - -	DEF	AT	4
15780 / 15553	DEF	AT - - - - -	DEF	AT	3
15870 / 15643	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-2005
End Date: 31-DEC-2007

Area Block:	WC 135	**Date of Summary:**	28-NOV-2006	**First Sample Examined:**	11200
Lease Number:	G23747	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17732
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17500
API Well Number:	177004124402	**Drilling Operator:**	NEXEN PETROLEUM USA INC	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	11200 - 17730	**Water Depth:**	42
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
15960 / 15733	DEF	AT	- - - - -	POS	AT	2
16020 / 15793	DEF	AT	- - - - -	DEF	AT	2
16290 / 16062	DEF	AT	- - - - -	DEF	AT	1
16320 / 16092	DEF	AT	- - - - -	POS	AT	1
16440 / 16212	DEF	AT	- - - - -	DEF	AT	1
16470 / 16242	DEF	AT	- - - - -	POS	AT	1
16950 / 16721	DEF	AT	- - - - -	DEF	AT	2
17010 / 16780	POS	IN	Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
17100 / 16870	DEF	AT	- - - - -	DEF	AT	4
17129 / 16899	DEF	AT	Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	4
17130 / 16900	DEF	AT	Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	4
17160 / 16930	DEF	AT	reworked material	DEF	AT	4
17400 / 17169	DEF	AT	- - - - -	DEF	AT	3
17610 / 17378	DEF	AT	- - - - -	DEF	AT	4
17730 / 17498	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 147	**Date of Summary:**	13-MAY-2005	**First Sample Examined:**	11800
Lease Number:	G22518	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16777
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16774
API Well Number:	177004122300	**Drilling Operator:**	REMINGTON OIL AND GAS CORPORATION	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	11800 - 16750	**Water Depth:**	45
Public Info Code:	Y 30-JUN-2006	**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
11800 / 11799	DEF	AT first sample examined	DEF	AT	3
11801 / 11800	DEF	IN Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
16750 / 16747	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-2005
End Date: 31-DEC-2007

Area Block:	WC 153	**Date of Summary:**	08-DEC-2003	**First Sample Examined:**	8000
Lease Number:	G10549	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16364
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16362
API Well Number:	177004117500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	8000 - 16365	**Water Depth:**	43
Public Info Code:	Y 05-AUG-2006	**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 / 7999	DEF	AT first sample examined	DEF	AT	2
8100 / 8099	DEF	AT - - - - -	DEF	AT	3
8160 / 8159	POS	IN Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
8760 / 8759	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
8879 / 8878	DEF	AT Middle Miocene (Langhian) Globorotalia siakensis (coiling change left/right)	DEF	AT	3
8880 / 8879	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
9000 / 8998	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
9240 / 9238	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
9480 / 9478	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	2
10200 / 10198	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	2
11400 / 11398	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
11460 / 11458	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	3
12690 / 12688	DEF	AT Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	3
13830 / 13828	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
14430 / 14428	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	4
14580 / 14578	DEF	AT local marker benthic foram increase	DEF	AT	3
15720 / 15718	POS	AT Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	3
16080 / 16078	DEF	AT local marker planktic foram increase	DEF	AT	4
16365 /	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 153	**Date of Summary:**	08-DEC-2003	**First Sample Examined:**	8000
Lease Number:	G10549	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16364
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16362
API Well Number:	177004117500	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	8000 - 16365	**Water Depth:**	43
Public Info Code:	Y 05-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
8000 / 7999	DEF	AT first sample examined	DEF	AT
8160 / 8159	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
8760 / 8759	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
8880 / 8879	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
12690 / 12688	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT
13860 / 13858	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
14520 / 14518	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
16365 /	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-2005
End Date: 31-DEC-2007

Area Block:	WC 153	**Date of Summary:**	08-DEC-2003	**First Sample Examined:**	13587
Lease Number:	G10549	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16767
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16200
API Well Number:	177004117501	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 2	**Sample Range:**	13587 - 16767	**Water Depth:**	43
Public Info Code:	Y 05-AUG-2006	**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
13587 / 13585	DEF	AT first sample examined	DEF	AT	3
13588 / 13586	DEF	IN Lower Miocene (Burdigalian) Cristellaria "A"	DEF	AT	3
13830 / 13827	DEF	AT Lower Miocene (Burdigalian) Marginulina ascensionensis / "A"	DEF	AT	4
14610 / 14533	DEF	AT local marker foram decrease	DEF	AT	3
14910 / 14770	DEF	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	3
14939 / 14792	DEF	AT Lower Miocene (Burdigalian) Gyroidina 8	DEF	AT	3
14940 / 14793	DEF	AT Lower Miocene (Burdigalian) Siphogenerina fredsmithi	DEF	AT	3
16710 / 16156	DEF	AT faunal change (no faunal increase)	DEF	AT	4
16767 / 16200	DEF	AT last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 153	**Date of Summary:**	08-DEC-2003	**First Sample Examined:**	13587
Lease Number:	G10549	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16767
Well Name:	002	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16200
API Well Number:	177004117501	**Drilling Operator:**	DOMINION EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	100
Paleo Report Num:	2 of 2	**Sample Range:**	13587 - 16770	**Water Depth:**	43
Public Info Code:	Y 05-AUG-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
13587 / 13585	DEF	AT first sample examined	DEF	AT
13800 / 13797	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
14670 / 14582	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
16680 / 16132	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
16770 /	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-2005
End Date: 31-DEC-2007

Area Block:	WC 175	**Date of Summary:**	06-OCT-2003	**First Sample Examined:**	10000
Lease Number:	G21538	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15300
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	15280
API Well Number:	177004116800	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	10000 - 15300	**Water Depth:**	40
Public Info Code:	Y 30-JUN-2005	**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
10000 / 10000	DEF	AT	first sample examined	DEF	AT	3
10090 / 10090	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	3
11230 / 11230	DEF	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
11620 / 11620	DEF	AT	local marker planktic foram increase	DEF	AT	3
11650 / 11650	POS	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
11980 / 11980	DEF	AT	Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
12730 / 12729	DEF	AT	Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
14680 / 14671	DEF	AT	- - - - -	DEF	AT	4
15300 / 15280	DEF	AT	last sample examined	DEF	AT	4

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 182	**Date of Summary:**	14-NOV-1996	**First Sample Examined:**	4000
Lease Number:	G15062	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15650
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13944
API Well Number:	177004093600	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	167
Paleo Report Num:	1 of 3	**Sample Range:**	4000 - 12190	**Water Depth:**	52
Public Info Code:	Y 28-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
4000 / 4000	DEF	AT first sample examined	DEF	AT	2
5950 / 5942	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	2
6580 / 6572	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	2
7480 / 7471	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
7960 / 7951	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	2
8530 / 8521	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	3
9340 / 9331	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
9820 / 9798	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT	3
10120 / 10079	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
12100 / 11679	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
12947 / 12213	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-2005
End Date: 31-DEC-2007

Area Block:	WC 182	**Date of Summary:**	14-NOV-1996	**First Sample Examined:**	12120
Lease Number:	G15062	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15650
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13944
API Well Number:	177004093600	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	167
Paleo Report Num:	2 of 3	**Sample Range:**	12120 - 12947	**Water Depth:**	52
Public Info Code:	Y 28-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack 1 report

MD / TVD		Paleo Top Description			Ecozone
12120 / 11692	DEF	AT first sample examined	DEF	AT	3
12180 / 11730	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	3
12947 / 12213	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-2005
End Date: 31-DEC-2007

Area Block:	WC 182	**Date of Summary:**	14-DEC-1996	**First Sample Examined:**	12930
Lease Number:	G15062	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15650
Well Name:	A001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	13944
API Well Number:	177004093600	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	167
Paleo Report Num:	3 of 3	**Sample Range:**	12930 - 14880	**Water Depth:**	52
Public Info Code:	Y 28-OCT-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Sidetrack 2 report

MD / TVD		Paleo Top Description			Ecozone
12930 / 12203	DEF	AT first sample examined	DEF	AT	3
14880 / 13468	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
15650 / 13944	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-2005
End Date: 31-DEC-2007

Area Block:	WC 195	**Date of Summary:**	19-AUG-1997	**First Sample Examined:**	0
Lease Number:	G16123	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12025
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12020
API Well Number:	177004096700	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 30-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8505 / 8504	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11220 / 11219	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT
11950 / 11947	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 195	**Date of Summary:**	19-AUG-1997	**First Sample Examined:**	0
Lease Number:	G16123	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11675
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10852
API Well Number:	177004097200	**Drilling Operator:**	IP PETROLEUM COMPANY INC	**Rkb Elevation:**	102
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 30-JUL-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
8860 / 8466	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
11115 / 10334	DEF	AT Middle Miocene (Serravallian) Textularia "W"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 201	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G22523	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19500
API Well Number:	177004112800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 19500	**Water Depth:**	58
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleo done by Rachel N Rosen, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
4500 / 4500	DEF	AT first sample examined	DEF	AT	1
5040 / 5040	DEF	IN Upper Miocene (Tortonian) Textularia "L"	DEF	AT	1
6600 / 6600	DEF	AT - - - - -	DEF	AT	2
7080 / 7080	DEF	AT - - - - -	DEF	IN	2
7140 / 7140	DEF	AT - - - - -	DEF	AT	1
7680 / 7680	DEF	AT - - - - -	DEF	IN	2
7770 / 7770	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	2
7860 / 7860	DEF	AT - - - - -	DEF	AT	3
7920 / 7920	DEF	AT - - - - -	DEF	AT	2
8100 / 8100	DEF	AT - - - - -	DEF	IN	2
8790 / 8790	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	3
8940 / 8940	DEF	AT - - - - -	DEF	AT	2
9930 / 9930	DEF	IN Middle Miocene (Serravallian) Textularia "W"	DEF	AT	2
10050 / 10050	DEF	AT - - - - -	DEF	AT	1
10440 / 10439	DEF	AT - - - - -	DEF	IN	2
10860 / 10859	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
10980 / 10979	DEF	AT local marker benthic foram increase	DEF	AT	3
11040 / 11039	DEF	AT - - - - -	DEF	IN	2
11130 / 11129	DEF	AT - - - - -	DEF	AT	3
11250 / 11249	DEF	AT foram flood	DEF	AT	3
11370 / 11369	DEF	AT - - - - -	DEF	IN	3
11520 / 11519	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-2005
End Date: 31-DEC-2007

Area Block:	WC 201	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G22523	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19500
API Well Number:	177004112800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 19500	**Water Depth:**	58
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
11610 / 11609	DEF	AT - - - - -	DEF	AT	3
11700 / 11699	DEF	AT foram flood	DEF	AT	3
11940 / 11939	DEF	AT foram flood	DEF	IN	3
12390 / 12389	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	3
12510 / 12509	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	3
12630 / 12629	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
12660 / 12659	DEF	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	4
12840 / 12839	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
12870 / 12869	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
13260 / 13259	DEF	AT - - - - -	DEF	AT	2
13350 / 13349	DEF	AT - - - - -	DEF	AT	3
13530 / 13529	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
14040 / 14039	DEF	AT Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	3
14280 / 14279	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
14880 / 14879	DEF	AT - - - - -	DEF	AT	3
15210 / 15209	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
15540 / 15539	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
15810 / 15809	DEF	AT local marker deep water fauna	DEF	AT	3
15840 / 15839	DEF	AT local marker benthic foram increase	DEF	AT	4
16480 / 16478	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	AT	4
16500 / 16498	DEF	AT local marker benthic foram increase	DEF	AT	4
16590 / 16588	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	4
17040 / 17038	DEF	AT - - - - -	DEF	AT	3
17640 / 17638	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-2005
End Date: 31-DEC-2007

Area Block:	WC 201	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	4500
Lease Number:	G22523	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19500
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	19500
API Well Number:	177004112800	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	4500 - 19500	**Water Depth:**	58
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
17880 / 17878	DEF	AT - - - - -	DEF	AT	4
17970 / 17968	DEF	AT - - - - -	DEF	AT	3
18330 / 18327	DEF	AT - - - - -	DEF	AT	4
18540 / 18537	DEF	AT Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	AT	4
18960 / 18956	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
19500 / 19495	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 206	**Date of Summary:**	24-NOV-1997	**First Sample Examined:**	0
Lease Number:	G03496	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14900
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14900
API Well Number:	177004095700	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 27-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11280 / 11279	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	
11460 / 11459	DEF	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 206	**Date of Summary:**	05-JAN-1998	**First Sample Examined:**	0
Lease Number:	G03496	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13135
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11672
API Well Number:	177004097501	**Drilling Operator:**	DEVON SFS OPERATING INC	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	58
Public Info Code:	Y 16-DEC-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD		Paleo Top Description		Ecozone
5400 / 5388	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT
7120 / 6849	DEF	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT
9640 / 8897	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT
12100 / 10872	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT
12914 / 11554	DEF	IN Upper Miocene (Tortonian) Uvigerina 3	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 247	**Date of Summary:**	09-OCT-2003	**First Sample Examined:**	800
Lease Number:	G22533	**Source of Paleo:**	OPERATOR	**Borehole MD:**	4600
Well Name:	001	**Paleo Done By:**	PALEO CONTROL INC.	**Borehole TVD:**	4600
API Well Number:	177004117700	**Drilling Operator:**	J M HUBER CORPORATION	**Rkb Elevation:**	97
Paleo Report Num:	1 of 1	**Sample Range:**	800 - 4600	**Water Depth:**	80
Public Info Code:	Y 30-JUN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Paleobathymetry is brackish to marginal marine from 950 to 3519, and from 4090 to 4239

MD / TVD			Paleo Top Description			Ecozone
800 / 800	DEF	AT	first sample examined	DEF	AT	1
801 / 801	DEF	IN	Upper Pleistocene (Ionian) Globorotalia flexuosa	DEF	AT	1
3520 / 3520	DEF	AT	non-marine sediment	DEF	AT	0
4240 / 4240	DEF	AT	local marker foram increase	DEF	AT	1
4420 / 4420	DEF	AT	- - - - -	DEF	IN	1
4540 / 4540	POS	IN	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	1
4570 / 4570	POS	AT	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	1
4600 / 4600	DEF	AT	last sample examined	DEF	AT	1

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 265	**Date of Summary:**	07-JUN-2006	**First Sample Examined:**	4632
Lease Number:	G24723	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19415
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19393
API Well Number:	177004123500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	4632 - 19410	**Water Depth:**	80
Public Info Code:	Y 25-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Consultant-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
4632 / 4632	DEF	AT first sample examined	DEF	IN	1
5790 / 5789	DEF	AT - - - - -	DEF	AT	2
5820 / 5819	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	2
5850 / 5849	DEF	AT - - - - -	DEF	AT	3
5880 / 5879	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	3
5970 / 5969	POS	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
6000 / 5999	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	3
6570 / 6569	POS	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
7440 / 7439	POS	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	AT	4
7690 / 7689	DEF	AT - - - - -	DEF	AT	3
7800 / 7799	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	3
8100 / 8099	DEF	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	3
8160 / 8159	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
8640 / 8639	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	3
9000 / 8999	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
9090 / 9089	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
9150 / 9149	DEF	AT Cyclammina cancellata (local marker)	DEF	AT	4
9810 / 9809	DEF	AT Upper Miocene (Messinian) Reticulofenestra rotaria	DEF	AT	4
9930 / 9929	POS	AT Upper Miocene (Tortonian) Robulus "E"	DEF	AT	4
10050 / 10049	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	4
10230 / 10229	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	4
10290 / 10289	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 265	**Date of Summary:**	07-JUN-2006	**First Sample Examined:**	4632
Lease Number:	G24723	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19415
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19393
API Well Number:	177004123500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	4632 - 19410	**Water Depth:**	80
Public Info Code:	Y 25-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
10380 / 10378	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	4
10440 / 10438	DEF	AT Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	4
10470 / 10468	POS	IN Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	4
10890 / 10888	DEF	AT - - - - -	DEF	AT	5
11430 / 11427	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	5
11460 / 11457	DEF	AT Upper Miocene (Tortonian) Bolivina thalmanni	DEF	AT	5
11550 / 11547	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	5
11580 / 11577	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	5
12000 / 11995	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	5
12130 / 12124	DEF	AT - - - - -	DEF	AT	4
12600 / 12592	DEF	AT - - - - -	DEF	AT	5
12660 / 12652	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	5
12720 / 12712	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	5
13080 / 13070	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
13230 / 13219	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
13290 / 13279	POS	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
13380 / 13368	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	4
14220 / 14203	DEF	AT - - - - -	DEF	AT	5
14429 / 14410	POS	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
14430 / 14411	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	5
14550 / 14530	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	5
15149 / 15128	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	5
15150 / 15129	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	5
15630 / 15609	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	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-2005
End Date: 31-DEC-2007

Area Block:	WC 265	**Date of Summary:**	07-JUN-2006	**First Sample Examined:**	4632
Lease Number:	G24723	**Source of Paleo:**	OPERATOR	**Borehole MD:**	19415
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	19393
API Well Number:	177004123500	**Drilling Operator:**	MARATHON OIL COMPANY	**Rkb Elevation:**	132
Paleo Report Num:	1 of 1	**Sample Range:**	4632 - 19410	**Water Depth:**	80
Public Info Code:	Y 25-APR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16170 / 16149	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	5
16260 / 16239	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	5
16350 / 16329	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	5
16560 / 16539	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	5
16680 / 16659	POS	IN Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
17370 / 17349	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	5
17520 / 17498	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	5
18600 / 18577	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	5
19020 / 18997	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	5
19410 / 19386	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-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	10-OCT-1995	**First Sample Examined:**	9020
Lease Number:	G13563	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12910
Well Name:	001	**Paleo Done By:**	LAURALEE R. REUGGER	**Borehole TVD:**	12900
API Well Number:	177004091900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	97
Paleo Report Num:	1 of 3	**Sample Range:**	9020 - 12950	**Water Depth:**	72
Public Info Code:	Y 17-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description			Ecozone
9020 / 9018	DEF	AT	first sample examined	DEF	AT	
9021 / 9019	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
9080 / 9078	POS	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
9410 / 9408	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT	
10040 / 10038	POS	AT	Lower Pliocene (Zanclian) Discoaster challengeri	DEF	AT	
10900 / 10892	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
11340 / 11314	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
12700 / 12631	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
12950 / 12872	DEF	AT	last sample examined	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	05-JAN-1996	**First Sample Examined:**	8480
Lease Number:	G13563	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12910
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12900
API Well Number:	177004091900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	97
Paleo Report Num:	2 of 3	**Sample Range:**	8480 - 12950	**Water Depth:**	72
Public Info Code:	Y 17-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report

MD / TVD		Paleo Top Description			Ecozone
8480 / 8479	DEF	AT first sample examined	DEF	AT	2
9380 / 9378	DEF	AT - - - - -	DEF	IN	3
10310 / 10308	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
10900 / 10892	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
12700 / 12631	DEF	IN Upper Miocene (Tortonian) Minylitha convallis	DEF	IN	3
12950 / 12872	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-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	30-JUN-1996	**First Sample Examined:**	8480
Lease Number:	G13563	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12910
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12900
API Well Number:	177004091900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	97
Paleo Report Num:	3 of 3	**Sample Range:**	8480 - 12950	**Water Depth:**	72
Public Info Code:	Y 17-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8480 / 8479	DEF	AT first sample examined	DEF	AT	2
8540 / 8539	DEF	IN Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	2
8810 / 8808	DEF	AT Lower Pliocene (Zanclian) Uvigerina rustica	DEF	AT	2
9380 / 9378	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	3
9410 / 9408	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
9440 / 9438	DEF	AT Lower Pliocene (Zanclian) Siphotextularia jugosa / "J"	DEF	IN	3
9620 / 9618	DEF	AT faunal change (no faunal increase)	DEF	AT	2
9980 / 9978	DEF	AT faunal change (no faunal increase)	DEF	IN	2
10220 / 10218	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	2
10250 / 10248	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	IN	2
10310 / 10308	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	3
10400 / 10398	DEF	AT faunal change (no faunal increase)	DEF	AT	2
10430 / 10428	DEF	AT Eggerella sp. (local marker)	DEF	AT	2
10460 / 10458	DEF	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	AT	2
10839 / 10833	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
10840 / 10834	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	3
10900 / 10892	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	IN	3
10930 / 10921	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	IN	3
10960 / 10950	DEF	AT sample gap top	POS	IN	3
11070 / 11056	DEF	AT sample gap bottom	DEF	IN	3
11510 / 11477	DEF	AT Upper Miocene (Tortonian) Textularia 6	DEF	AT	2
11540 / 11506	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-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	30-JUN-1996	**First Sample Examined:**	8480
Lease Number:	G13563	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12910
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12900
API Well Number:	177004091900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	97
Paleo Report Num:	3 of 3	**Sample Range:**	8480 - 12950	**Water Depth:**	72
Public Info Code:	Y 17-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
11570 / 11535	DEF	AT Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	3
11690 / 11651	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	3
12030 / 11982	DEF	AT Cyclammina cancellata (local marker)	DEF	IN	3
12050 / 12001	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	IN	3
12110 / 12060	POS	AT Upper Miocene (Tortonian) Globorotalia acostaensis (coiling change right/left)	DEF	IN	3
12230 / 12177	DEF	AT sample gap top	POS	IN	3
12350 / 12294	DEF	AT sample gap bottom	DEF	IN	3
12640 / 12574	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	3
12920 / 12843	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-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	24-JAN-1996	**First Sample Examined:**	9970
Lease Number:	G13563	**Source of Paleo:**	OPERATOR	**Borehole MD:**	14555
Well Name:	JA001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13000
API Well Number:	177004092400	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	89
Paleo Report Num:	1 of 1	**Sample Range:**	9970 - 14555	**Water Depth:**	72
Public Info Code:	Y 24-OCT-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
9970 / 9744	DEF	AT first sample examined	POS	AT	3
10102 / 9840	DEF	IN Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	3
14555 / 13000	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-2005
End Date: 31-DEC-2007

Area Block:	WC 269	**Date of Summary:**	23-AUG-1997	**First Sample Examined:**	0
Lease Number:	G13563	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14185
Well Name:	JA004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11898
API Well Number:	177004096900	**Drilling Operator:**	SHELL OFFSHORE INC	**Rkb Elevation:**	118
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	71
Public Info Code:	Y 15-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10450 / 9686	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
10840 / 9906	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT
11412 / 10224	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 280	**Date of Summary:**	24-MAR-1999	**First Sample Examined:**	0
Lease Number:	G03382	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15748
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14349
API Well Number:	177004032901	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	90
Public Info Code:	Y 13-DEC-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
10144 / 9480	DEF	IN	Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	
10734 / 9973	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 294	**Date of Summary:**	24-FEB-1997	**First Sample Examined:**	0
Lease Number:	G04090	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9996
Well Name:	B001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9996
API Well Number:	177014029300	**Drilling Operator:**	BP AMERICA PRODUCTION COMPANY	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	48
Public Info Code:	Y 08-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4090 / 4090	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
4600 / 4600	POS	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	
5200 / 5200	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
5560 / 5560	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
6400 / 6400	DEF	AT	Upper Miocene (Tortonian) Discorbis 12	DEF	AT	
7090 / 7090	DEF	AT	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
8230 / 8229	DEF	AT	Middle Miocene (Serravallian) Textularia "W"	DEF	AT	
8320 / 8319	DEF	AT	Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	
9005 / 9004	DEF	IN	Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	
9220 / 9219	POS	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 296	**Date of Summary:**	13-SEP-2001	**First Sample Examined:**	7020
Lease Number:	G21548	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17785
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17749
API Well Number:	177014033100	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	7020 - 17785	**Water Depth:**	52
Public Info Code:	Y 30-APR-2005	**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
7020 / 7019	DEF	AT first sample examined	DEF	AT	2
7080 / 7079	DEF	AT - - - - -	DEF	AT	3
7230 / 7229	DEF	AT local marker foram increase	DEF	AT	3
7289 / 7288	POS	AT unconformity	DEF	AT	3
7290 / 7289	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	3
7320 / 7319	DEF	AT - - - - -	DEF	AT	2
7440 / 7439	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	2
7470 / 7469	DEF	AT Middle Miocene (Serravallian) Bigenerina humblei	DEF	AT	2
7560 / 7559	DEF	AT - - - - -	DEF	AT	3
7680 / 7679	DEF	AT local marker planktic foram increase	DEF	AT	3
7950 / 7949	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	3
8400 / 8399	DEF	AT - - - - -	DEF	AT	2
8520 / 8519	DEF	AT - - - - -	DEF	AT	3
8760 / 8759	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	3
9120 / 9119	DEF	AT local marker foram increase	DEF	AT	3
9900 / 9899	DEF	AT local marker foram increase	DEF	AT	3
10080 / 10079	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	3
10290 / 10289	DEF	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	3
11070 / 11069	POS	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
11610 / 11609	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
11760 / 11759	DEF	AT local marker planktic foram increase	DEF	AT	3
11940 / 11939	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-2005
End Date: 31-DEC-2007

Area Block:	WC 296	**Date of Summary:**	13-SEP-2001	**First Sample Examined:**	7020
Lease Number:	G21548	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17785
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17749
API Well Number:	177014033100	**Drilling Operator:**	PIONEER NATURAL RESOURCES USA INC	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	7020 - 17785	**Water Depth:**	52
Public Info Code:	Y 30-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
12450 / 12448	DEF	AT local marker foram increase	DEF	AT	3
12600 / 12598	DEF	AT - - - - -	DEF	AT	2
12720 / 12718	DEF	AT - - - - -	DEF	AT	3
12750 / 12748	DEF	AT local marker foram increase	DEF	AT	3
12900 / 12898	DEF	AT local marker foram increase	DEF	AT	3
13320 / 13317	DEF	AT - - - - -	DEF	AT	2
13440 / 13437	DEF	AT - - - - -	DEF	AT	3
13500 / 13497	DEF	IN Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	3
13920 / 13916	DEF	AT Lower Miocene (Burdigalian) Saracenaria sp. / "D"	DEF	AT	3
14490 / 14485	POS	AT reworked material	DEF	AT	3
14910 / 14904	DEF	AT - - - - -	DEF	AT	2
15270 / 15262	DEF	AT - - - - -	DEF	AT	0
15450 / 15440	DEF	AT - - - - -	DEF	AT	2
15840 / 15825	DEF	AT - - - - -	DEF	AT	1
16020 / 16003	DEF	AT - - - - -	DEF	AT	2
16680 / 16655	DEF	AT - - - - -	DEF	AT	3
16740 / 16715	DEF	AT - - - - -	DEF	AT	4
16770 / 16744	DEF	IN Lower Miocene (Burdigalian) Gyroidina "K" / 9 / 4	DEF	IN	3
17760 / 17724	DEF	AT - - - - -	DEF	AT	3
17785 / 17749	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-2005
End Date: 31-DEC-2007

Area Block:	WC 304	**Date of Summary:**	25-MAY-1998	**First Sample Examined:**	8000
Lease Number:	G17786	**Source of Paleo:**	OPERATOR	**Borehole MD:**	9046
Well Name:	002	**Paleo Done By:**	DANA LYNNE GRIFFITH	**Borehole TVD:**	9044
API Well Number:	177014030200	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	94
Paleo Report Num:	1 of 1	**Sample Range:**	8000 - 9390	**Water Depth:**	50
Public Info Code:	Y 19-APR-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
8000 / 8000	DEF	AT first sample examined	DEF	AT	2
8001 / 8001	DEF	IN Upper Miocene (Tortonian) Discorbis 12	DEF	AT	2
8270 / 8269	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	3
8360 / 8359	DEF	AT - - - - -	DEF	AT	2
8660 / 8659	DEF	AT - - - - -	DEF	AT	3
8780 / 8779	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	3
9120 /	DEF	AT - - - - -	DEF	AT	2
9360 /	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-2005
End Date: 31-DEC-2007

Area Block:	WC 304	**Date of Summary:**	29-APR-1998	**First Sample Examined:**	0
Lease Number:	G17786	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9391
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9390
API Well Number:	177014030201	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	50
Public Info Code:	Y 19-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
6019 / 6019	DEF	IN	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
7340 / 7340	DEF	IN	Upper Miocene (Tortonian) Robulus 15	DEF	AT	
8595 / 8594	DEF	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	
9197 / 9196	DEF	IN	Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 305	**Date of Summary:**	31-DEC-1997	**First Sample Examined:**	0
Lease Number:	G17786	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10748
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9604
API Well Number:	177014029901	**Drilling Operator:**	UNION OIL COMPANY OF CALIFORNIA	**Rkb Elevation:**	96
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	57
Public Info Code:	Y 19-APR-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5120 / 5120	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
6230 / 6226	DEF	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT
7649 / 7469	DEF	AT Upper Miocene (Tortonian) Robulus 15	DEF	AT
9820 / 8938	DEF	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 335	**Date of Summary:**	01-FEB-2005	**First Sample Examined:**	7340
Lease Number:	G23760	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16655
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16453
API Well Number:	177014036700	**Drilling Operator:**	GRYPHON EXPLORATION COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	7340 - 16654	**Water Depth:**	73
Public Info Code:	Y 25-APR-2006	**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
7340 / 7340	DEF	AT first sample examined	DEF	AT	3
7430 / 7430	POS	IN Upper Miocene (Tortonian) Robulus "E"	DEF	AT	3
7970 / 7970	POS	AT Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	3
8210 / 8210	POS	AT Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	3
8960 / 8959	POS	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	3
9710 / 9704	POS	AT Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
9980 / 9973	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi	DEF	AT	4
10040 / 10033	POS	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
10760 / 10752	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	4
10940 / 10932	POS	AT Middle Miocene (Serravallian) Globorotalia fohsi lobata	DEF	AT	4
11690 / 11681	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
11810 / 11801	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
11870 / 11861	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
11900 / 11891	DEF	AT - - - - -	DEF	AT	5
12290 / 12281	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	5
12470 / 12461	DEF	AT Middle Miocene (Serravallian) Cibicides opima	DEF	AT	5
12830 / 12821	DEF	AT - - - - -	DEF	AT	6
13280 / 13268	DEF	AT - - - - -	DEF	AT	5
13400 / 13386	DEF	AT - - - - -	DEF	AT	4
14840 / 14739	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
15830 / 15675	DEF	AT - - - - -	DEF	AT	5
16654 / 16453	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-2005
End Date: 31-DEC-2007

Area Block:	WC 335	**Date of Summary:**	01-FEB-2005	**First Sample Examined:**	13310
Lease Number:	G23760	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16655
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	16453
API Well Number:	177014036700	**Drilling Operator:**	GRYPHON EXPLORATION COMPANY	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	13310 - 16654	**Water Depth:**	73
Public Info Code:	Y 25-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
13310 / 13298	DEF	AT	first sample examined	DEF	AT	
13311 / 13299	DEF	IN	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	
13312 / 13300	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
14600 / 14514	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
16654 / 16453	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-2005
End Date: 31-DEC-2007

Area Block:	WC 364	**Date of Summary:**	31-AUG-1999	**First Sample Examined:**	0
Lease Number:	G15083	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11907
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10726
API Well Number:	177014029400	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	80
Public Info Code:	Y 25-JAN-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7000 / 6955	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT
7700 / 7535	DEF	AT Lower Pliocene (Zanclian) Buccella (Eponides) hannai (acme)	DEF	AT
9000 / 8471	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT
10420 / 9564	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 401	**Date of Summary:**	04-JAN-2001	**First Sample Examined:**	0
Lease Number:	G07619	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	4900
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	4900
API Well Number:	177014028800	**Drilling Operator:**	NEWFIELD EXPLORATION COMPANY	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	94
Public Info Code:	Y 07-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
2131 / 2131	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
3278 / 3278	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 431	**Date of Summary:**	12-APR-2000	**First Sample Examined:**	0
Lease Number:	G10584	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9150
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9031
API Well Number:	177014029800	**Drilling Operator:**	EL PASO PRODUCTION GOM INC	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	102
Public Info Code:	Y 15-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
8861 / 8766	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 459	**Date of Summary:**	07-JUL-2001	**First Sample Examined:**	0
Lease Number:	G21056	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9327
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9036
API Well Number:	177024129000	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 27-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
9119 / 8841	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 459	**Date of Summary:**	10-MAY-2001	**First Sample Examined:**	0
Lease Number:	G21056	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11246
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9820
API Well Number:	177024128600	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 27-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10930 / 9555	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 459	**Date of Summary:**	07-JUN-2001	**First Sample Examined:**	0
Lease Number:	G21056	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10172
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9745
API Well Number:	177024128900	**Drilling Operator:**	MARINER GULF OF MEXICO LLC	**Rkb Elevation:**	83
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	135
Public Info Code:	Y 27-NOV-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
8604 / 8559	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 461	**Date of Summary:**	09-JUN-1999	**First Sample Examined:**	0
Lease Number:	G14336	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11940
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8115
API Well Number:	177024114500	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 10-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6939 / 4955	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
8565 / 5901	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
11440 / 7773	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 461	**Date of Summary:**	27-JUL-1997	**First Sample Examined:**	0
Lease Number:	G14336	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10704
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8496
API Well Number:	177024114800	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	95
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 27-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
5950 / 4978	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
9706 / 7764	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 479	**Date of Summary:**	21-AUG-1997	**First Sample Examined:**	0
Lease Number:	G14336	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	12754
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	9914
API Well Number:	177024116800	**Drilling Operator:**	PETSEC ENERGY INC	**Rkb Elevation:**	98
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	130
Public Info Code:	Y 15-AUG-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6300 / 4347	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
11180 / 8454	DEF	AT Lower Pliocene (Zanclian) Buliminella 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 494	**Date of Summary:**	09-AUG-2001	**First Sample Examined:**	0
Lease Number:	G15097	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8846
Well Name:	AJ001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7527
API Well Number:	177024127300	**Drilling Operator:**	MATRIX OIL & GAS INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	145
Public Info Code:	Y 15-OCT-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description		Ecozone
6903 / 5917	POS	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 498	**Date of Summary:**	26-SEP-1995	**First Sample Examined:**	1275
Lease Number:	G03520	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7010
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6555
API Well Number:	177024109000	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	1275 - 7010	**Water Depth:**	160
Public Info Code:	Y 19-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Original hole report

MD / TVD		Paleo Top Description			Ecozone
1275 / 1275	DEF	AT first sample examined	DEF	AT	2
1480 / 1480	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
3820 / 3818	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	2
4840 / 4764	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	2
4870 / 4789	DEF	AT - - - - -	POS	AT	3
5950 / 5717	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
6430 / 6102	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	POS	AT	3
7010 / 6554	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-2005
End Date: 31-DEC-2007

Area Block:	WC 498	**Date of Summary:**	26-SEP-1995	**First Sample Examined:**	5800
Lease Number:	G03520	**Source of Paleo:**	OPERATOR	**Borehole MD:**	7010
Well Name:	B003	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	6555
API Well Number:	177024109000	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	5800 - 10026	**Water Depth:**	160
Public Info Code:	Y 19-SEP-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Sidetrack report

MD / TVD		Paleo Top Description			Ecozone
5800 / 5590	DEF	AT first sample examined	POS	AT	3
6070 / 5814	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
8140 /	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	POS	AT	3
10026 /	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-2005
End Date: 31-DEC-2007

Area Block:	WC 498	**Date of Summary:**	04-DEC-1995	**First Sample Examined:**	1337
Lease Number:	G03520	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12124
Well Name:	B004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9838
API Well Number:	177024109400	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	1 of 2	**Sample Range:**	1337 - 4400	**Water Depth:**	159
Public Info Code:	Y 26-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
1337 / 1337	DEF	AT first sample examined	DEF	AT	2
1500 / 1500	POS	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
2820 / 2671	DEF	AT - - - - -	DEF	AT	3
2850 / 2692	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
4400 / 3789	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-2005
End Date: 31-DEC-2007

Area Block:	WC 498	**Date of Summary:**	04-DEC-1995	**First Sample Examined:**	3494
Lease Number:	G03520	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12124
Well Name:	B004	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	9838
API Well Number:	177024109400	**Drilling Operator:**	HESS CORPORATION	**Rkb Elevation:**	101
Paleo Report Num:	2 of 2	**Sample Range:**	3494 - 12124	**Water Depth:**	159
Public Info Code:	Y 26-DEC-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: Redrill 2 report

MD / TVD		Paleo Top Description			Ecozone
3494 / 3127	DEF	AT first sample examined	DEF	AT	3
5890 / 4939	POS	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
10330 / 8460	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
11050 / 9026	DEF	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
12124 / 9838	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-2005
End Date: 31-DEC-2007

Area Block:	WC 499	**Date of Summary:**	24-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15104	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	9574
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	7954
API Well Number:	177024110900	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	90
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	164
Public Info Code:	Y 11-APR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4210 / 4007	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
6280 / 5654	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
8830 / 7515	DEF	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 507	**Date of Summary:**	26-NOV-1997	**First Sample Examined:**	0
Lease Number:	G02549	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13930
Well Name:	B004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10927
API Well Number:	177024108202	**Drilling Operator:**	HUNT PETROLEUM (AEC) INC	**Rkb Elevation:**	104
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	148
Public Info Code:	Y 23-OCT-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
11150 / 9182	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 513	**Date of Summary:**	20-FEB-2001	**First Sample Examined:**	0
Lease Number:	G16202	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15691
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13805
API Well Number:	177024126901	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	172
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, in=sand

MD / TVD			Paleo Top Description			Ecozone
4850 / 4850	DEF	AT	Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT	
8440 / 8411	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
8630 / 8584	DEF	AT	Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT	
9350 / 9192	DEF	AT	Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT	
9740 / 9512	DEF	AT	Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT	
10635 / 10242	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12175 / 11369	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
12920 / 11864	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
13980 / 12579	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	
14580 / 12993	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
15120 / 13382	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 515	**Date of Summary:**	01-MAR-1999	**First Sample Examined:**	3460
Lease Number:	G15102	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13159
Well Name:	A001	**Paleo Done By:**	MICRO-STRAT	**Borehole TVD:**	12795
API Well Number:	177024123400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	3460 - 13160	**Water Depth:**	172
Public Info Code:	Y 18-AUG-2005	**Ecozone Eq MMS:**	N	**Paleo ID:**	002

Remark: Consultant-integrated foram and nanno report, paleobathymetry generalized - from 3460 to 10169, depositional environments range from inner to outer neritic, from 10170 to 13160, paleobathymetry ranges from upper to middle bathyal, foram and nannofossil species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
3460 / 3460	DEF	AT first sample examined	POS	AT	3
4000 / 4000	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	POS	AT	3
4240 / 4240	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	POS	AT	3
4630 / 4630	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	POS	AT	3
5320 / 5320	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	POS	AT	3
5890 / 5890	DEF	IN Upper Pliocene (Gelasian) Cristellaria "S"	POS	AT	3
8469 / 8469	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	POS	AT	3
8470 / 8470	DEF	IN Upper Pliocene (Gelasian) Globorotalia miocenica	POS	AT	3
8800 / 8800	DEF	AT local marker foram decrease	POS	AT	3
9990 / 9990	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	POS	AT	3
9991 / 9991	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	POS	AT	3
10170 / 10170	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	AT	4
10380 / 10380	DEF	AT Lower Pliocene (Zanclian) Discoaster intercalaris	DEF	AT	4
11190 / 11187	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	4
11280 / 11275	DEF	AT Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT	4
12150 / 12082	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT	4
12210 / 12133	POS	AT Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	4
13130 / 12778	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 515	**Date of Summary:**	03-OCT-2000	**First Sample Examined:**	0
Lease Number:	G15102	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14295
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12852
API Well Number:	177024126500	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	172
Public Info Code:	Y 18-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7440 / 7440	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
10035 / 10029	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
12155 / 11607	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
13100 / 12162	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 515	**Date of Summary:**	25-JAN-2000	**First Sample Examined:**	0
Lease Number:	G15103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15610
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14929
API Well Number:	177024124100	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	174
Public Info Code:	Y 27-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
11158 / 10700	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	
12120 / 11489	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12790 / 12112	DEF	AT	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
13270 / 12590	DEF	AT	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	
15010 / 14329	DEF	AT	Upper Miocene (Tortonian) Bigenerina floridana / "A"	DEF	AT	
15520 / 14839	DEF	AT	Upper Miocene (Tortonian) Cristellaria "K"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 515	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	5320
Lease Number:	G15103	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13434
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12567
API Well Number:	177024127400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	144
Paleo Report Num:	1 of 2	**Sample Range:**	5320 - 13434	**Water Depth:**	172
Public Info Code:	Y 27-JAN-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
5320 / 5318	DEF	AT first sample examined	DEF	AT	2
5340 / 5338	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	2
5880 / 5878	DEF	AT - - - - -	DEF	AT	3
7500 / 7498	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
10170 / 9942	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	3
10200 / 9965	DEF	AT - - - - -	DEF	AT	4
10710 / 10369	DEF	AT - - - - -	DEF	AT	5
12570 / 11839	DEF	AT - - - - -	DEF	AT	6
12960 / 12155	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT	6
13290 / 12440	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	6
13434 / 12567	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-2005
End Date: 31-DEC-2007

Area Block:	WC 515	**Date of Summary:**	09-JAN-2001	**First Sample Examined:**	5320
Lease Number:	G15103	**Source of Paleo:**	OPERATOR	**Borehole MD:**	13434
Well Name:	A004	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12567
API Well Number:	177024127400	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	144
Paleo Report Num:	2 of 2	**Sample Range:**	5320 - 13434	**Water Depth:**	172
Public Info Code:	Y 27-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

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

MD / TVD		Paleo Top Description		Ecozone
5320 / 5318	DEF	AT first sample examined	DEF	AT
5880 / 5878	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
10170 / 9942	POS	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10229 / 9988	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
10230 / 9989	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
11490 / 10989	DEF	AT Lower Pliocene (Zanclian) Pseudosphenolithus abies "B" (acme)	DEF	AT
13230 / 12387	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
13290 / 12440	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
13434 / 12567	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 516	**Date of Summary:**	28-MAR-2000	**First Sample Examined:**	0
Lease Number:	G15103	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	15148
Well Name:	003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14956
API Well Number:	177024125200	**Drilling Operator:**	EL PASO EXPLORATION & PRODUCTION MANAGEMEN	**Rkb Elevation:**	91
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	171
Public Info Code:	Y 27-JAN-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7180 / 7179	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
11618 / 11617	DEF	IN	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12218 / 12212	DEF	IN	Upper Miocene (Messinian) Textularia "X"	DEF	AT	
12826 / 12789	DEF	IN	Upper Miocene (Tortonian) Robulus "E"	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 522	**Date of Summary:**	26-APR-1995	**First Sample Examined:**	1050
Lease Number:	G14340	**Source of Paleo:**	OPERATOR	**Borehole MD:**	8920
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	4198
API Well Number:	177024108500	**Drilling Operator:**	SENECA RESOURCES CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	1050 - 8030	**Water Depth:**	177
Public Info Code:	Y 23-MAY-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
1050 / 1050	DEF	AT first sample examined	DEF	AT	2
1649 / 1649	DEF	AT local marker planktic foram increase	DEF	AT	2
1650 / 1650	DEF	AT Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	2
2610 / 2606	DEF	AT local marker benthic foram increase	DEF	AT	3
2940 / 2930	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	3
3540 / 3488	DEF	AT Lower Pleistocene (Calabrian) Trimosina "A" (acme)	DEF	AT	3
3930 / 3800	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	3
3990 / 3844	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
4230 / 4015	DEF	AT Upper Pliocene (Gelasian) Globorotalia praehirsuta	DEF	AT	3
4860 / 4427	DEF	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	3
6360 / 5423	DEF	AT Upper Pliocene (Gelasian) Globorotalia miocenica	DEF	AT	3
7440 / 6136	POS	AT Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	AT	3
8030 / 6581	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-2005
End Date: 31-DEC-2007

Area Block:	WC 524	**Date of Summary:**	26-AUG-1996	**First Sample Examined:**	0
Lease Number:	G14341	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10110
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8688
API Well Number:	177024108800	**Drilling Operator:**	UMC PETROLEUM CORPORATION	**Rkb Elevation:**	84
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 21-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
6500 / 6363	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 528	**Date of Summary:**	23-DEC-1998	**First Sample Examined:**	0
Lease Number:	G16202	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11249
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10424
API Well Number:	177024116501	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	99
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	167
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
7495 / 7261	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	
10142 / 9508	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 528	**Date of Summary:**	08-DEC-1998	**First Sample Examined:**	0
Lease Number:	G16202	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	10727
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10315
API Well Number:	177024119000	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	167
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
10142 / 9806	DEF	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 528	**Date of Summary:**	31-JUL-1998	**First Sample Examined:**	0
Lease Number:	G16202	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14733
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10110
API Well Number:	177024119901	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	105
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	167
Public Info Code:	Y 29-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
14558 / 9985	POS	IN	Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 540	**Date of Summary:**	30-APR-1998	**First Sample Examined:**	0
Lease Number:	G15110	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7494
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6301
API Well Number:	177024115900	**Drilling Operator:**	EQUITABLE PRODUCTION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 15-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
4520 / 4022	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
4840 / 4270	DEF	AT	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
6815 / 5775	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 540	**Date of Summary:**	07-MAY-1998	**First Sample Examined:**	0
Lease Number:	G15110	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	7400
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	6272
API Well Number:	177024116700	**Drilling Operator:**	EQUITABLE PRODUCTION COMPANY	**Rkb Elevation:**	87
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	185
Public Info Code:	Y 05-JUL-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description	Ecozone
4590 / 4085	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 580	**Date of Summary:**	01-SEP-1995	**First Sample Examined:**	10480
Lease Number:	G12803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18018
Well Name:	A002	**Paleo Done By:**	EXCALIBER INTERPRETATIONS CO.	**Borehole TVD:**	17623
API Well Number:	177024108600	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	43
Paleo Report Num:	1 of 2	**Sample Range:**	10480 - 18010	**Water Depth:**	240
Public Info Code:	Y 28-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD		Paleo Top Description		Ecozone
10480 / 10480	DEF	AT first sample examined	DEF	AT
10810 / 10810	DEF	IN Upper Pliocene (Gelasian) Discoaster surculus	DEF	AT
10900 / 10900	DEF	AT local marker floral decrease	DEF	AT
11109 / 11108	DEF	AT local marker floral increase	DEF	AT
11110 / 11109	POS	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	AT
11290 / 11289	DEF	AT local marker floral decrease	DEF	AT
12070 / 12069	DEF	AT local marker floral increase	DEF	AT
12100 / 12099	DEF	AT local marker floral decrease	DEF	AT
12999 / 12970	POS	AT reworked material	DEF	AT
13000 / 12970	POS	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
13270 / 13212	POS	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
18010 / 17615	DEF	AT last sample examined	DEF	AT

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 580	**Date of Summary:**	13-SEP-1995	**First Sample Examined:**	3010
Lease Number:	G12803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18018
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17623
API Well Number:	177024108600	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	43
Paleo Report Num:	2 of 2	**Sample Range:**	3010 - 18018	**Water Depth:**	240
Public Info Code:	Y 28-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: 5560=Glomospira charoides

MD / TVD		Paleo Top Description			Ecozone
3010 / 3010	DEF	AT first sample examined	DEF	AT	3
3011 / 3011	DEF	IN Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
3460 / 3460	DEF	AT Lower Pleistocene (Calabrian) Angulogerina magna	DEF	AT	3
4150 / 4150	POS	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5200 / 5200	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	3
5560 / 5560	DEF	AT local marker (general)	DEF	AT	4
5830 / 5830	POS	AT Upper Pliocene (Gelasian) Cristellaria "S"	DEF	AT	4
6610 / 6610	DEF	AT Upper Pliocene (Gelasian) Globorotalia exilis	DEF	AT	4
7359 / 7359	POS	AT condensed section	DEF	AT	4
7360 / 7360	DEF	AT Upper Pliocene (Piacenzian) Valvulina "H" / Alvarezina sinuata	DEF	AT	4
7390 / 7390	DEF	AT Upper Pliocene (Gelasian) Textularia crassisepta / "P"	DEF	AT	4
7510 / 7510	DEF	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	DEF	AT	4
7590 / 7590	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT	4
8290 / 8290	DEF	AT - - - - -	POS	AT	3
8710 / 8710	DEF	AT - - - - -	POS	AT	4
10780 / 10780	DEF	AT Arenaceous fauna (local marker)	DEF	AT	5
10810 / 10810	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	4
11110 / 11109	DEF	AT local marker foram increase	DEF	AT	4
14020 / 13831	DEF	AT local marker foram increase	DEF	AT	4
14260 / 14009	DEF	AT local marker foram increase	POS	AT	4
14890 / 14554	DEF	AT Upper Pliocene (Piacenzian) Haplophragmoides emaciatum	DEF	AT	5
15220 / 14879	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-2005
End Date: 31-DEC-2007

Area Block:	WC 580	**Date of Summary:**	13-SEP-1995	**First Sample Examined:**	3010
Lease Number:	G12803	**Source of Paleo:**	OPERATOR	**Borehole MD:**	18018
Well Name:	A002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17623
API Well Number:	177024108600	**Drilling Operator:**	PENNZENERGY COMPANY	**Rkb Elevation:**	43
Paleo Report Num:	2 of 2	**Sample Range:**	3010 - 18018	**Water Depth:**	240
Public Info Code:	Y 28-SEP-2005	**Ecozone Eq MMS:**		**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16360 / 15994	DEF	AT local marker foram increase	POS	AT	5
16540 / 16170	POS	AT reworked material	POS	AT	5
17950 / 17556	DEF	AT - - - - -	POS	AT	4
18018 / 17623	DEF	AT last sample examined	POS	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 600	**Date of Summary:**	27-DEC-1996	**First Sample Examined:**	0
Lease Number:	G12807	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	16233
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	13470
API Well Number:	177024113000	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	279
Public Info Code:	Y 19-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
10540 / 10399	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 600	**Date of Summary:**	15-SEP-2000	**First Sample Examined:**	0
Lease Number:	G12807	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	13733
Well Name:	A003	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	12694
API Well Number:	177024126300	**Drilling Operator:**	SAMEDAN OIL CORPORATION	**Rkb Elevation:**	116
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	273
Public Info Code:	Y 19-MAR-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description		Ecozone
13187 / 12216	DEF	IN	Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 610	**Date of Summary:**	24-JAN-1997	**First Sample Examined:**	0
Lease Number:	G16216	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	11667
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	11644
API Well Number:	177024113700	**Drilling Operator:**	CAIRN ENERGY USA INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	278
Public Info Code:	Y 25-JAN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
7080 / 7079	DEF	AT Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT
8700 / 8698	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WC 638	**Date of Summary:**	17-SEP-1997	**First Sample Examined:**	3530
Lease Number:	G15124	**Source of Paleo:**	OPERATOR	**Borehole MD:**	11000
Well Name:	001	**Paleo Done By:**	PALEO-DATA, INC.	**Borehole TVD:**	10999
API Well Number:	177024116900	**Drilling Operator:**	KERR-MCGEE CORPORATION	**Rkb Elevation:**	85
Paleo Report Num:	1 of 1	**Sample Range:**	3530 - 11000	**Water Depth:**	373
Public Info Code:	Y 27-SEP-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
3530 /	DEF	AT	first sample examined	POS	AT	3
3531 /	DEF	IN	cement	POS	AT	3
3590 /	DEF	AT	- - - - -	DEF	AT	3
4070 /	DEF	AT	Middle Pleistocene (Ionian) Globorotalia truncatulinoides (coiling change right/left)	DEF	AT	3
4340 /	DEF	AT	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	3
9110 /	DEF	AT	local marker deep water fauna	DEF	AT	4
9230 /	DEF	AT	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	4
9530 /	POS	AT	Lower Pleistocene (Calabrian) Uvigerina hispida	DEF	AT	4
9830 /	POS	AT	Upper Pliocene (Gelasian) Globorotalia menardii (coiling change left/right)	DEF	AT	4
11000 /	DEF	AT	last sample examined	DEF	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WD 65	**Date of Summary:**	07-MAR-1997	**First Sample Examined:**	0
Lease Number:	G15363	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	3105
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	3105
API Well Number:	177194064100	**Drilling Operator:**	BURLINGTON RESOURCES OFFSHORE INC	**Rkb Elevation:**	100
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	140
Public Info Code:	Y 10-MAR-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD			Paleo Top Description			Ecozone
2030 / 2030	DEF	IN	Middle Pleistocene (Ionian) Trimosina "A"	DEF	AT	
2648 / 2648	DEF	IN	Lower Pleistocene (Calabrian) Hyalinea "B" = Trimosina "B"	DEF	AT	
2891 / 2891	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WD 109	**Date of Summary:**	23-OCT-1997	**First Sample Examined:**	10941
Lease Number:	G02937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	12886
Well Name:	A041	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	12528
API Well Number:	177194061700	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	130
Paleo Report Num:	1 of 1	**Sample Range:**	10941 - 12767	**Water Depth:**	184
Public Info Code:	Y 28-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
10941 / 10641	DEF	AT first sample examined	DEF	IN	1
10942 / 10642	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	IN	1
11604 / 11274	POS	AT Upper Miocene (Messinian) Globorotalia juanai	DEF	IN	1
12194 / 11849	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	IN	2
12767 / 12412	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-2005
End Date: 31-DEC-2007

Area Block:	WD 109	**Date of Summary:**	25-FEB-1997	**First Sample Examined:**	15440
Lease Number:	G02937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17913
Well Name:	A042	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	17613
API Well Number:	177194061800	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	130
Paleo Report Num:	1 of 2	**Sample Range:**	15440 - 17250	**Water Depth:**	184
Public Info Code:	Y 08-NOV-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD			Paleo Top Description			Ecozone
15440 / 15144	DEF	AT	first sample examined	POS	AT	2
15990 / 15693	DEF	IN	Upper Miocene (Tortonian) Textularia 6	DEF	AT	2
16410 / 16113	DEF	AT	- - - - -	DEF	IN	2
16590 / 16293	DEF	AT	Upper Miocene (Tortonian) Bigenerina irregularis / 6	DEF	AT	3
16710 / 16413	DEF	AT	- - - - -	DEF	AT	2
16770 / 16473	DEF	AT	Eggerella sp. (local marker)	DEF	AT	2
17070 / 16772	DEF	AT	local marker benthic foram increase	DEF	AT	3
17250 / 16952	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-2005
End Date: 31-DEC-2007

Area Block:	WD 109	**Date of Summary:**	05-MAR-1997	**First Sample Examined:**	15440
Lease Number:	G02937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17913
Well Name:	A042	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	17613
API Well Number:	177194061800	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	15440 - 17250	**Water Depth:**	184
Public Info Code:	Y 08-NOV-2006	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Calcareous nannofossil report

MD / TVD		Paleo Top Description		Ecozone
15440 / 15144	DEF	AT first sample examined	DEF	AT
15441 / 15145	POS	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
16680 / 16383	POS	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
17160 / 16862	DEF	AT local marker floral increase	DEF	AT
17250 / 16952	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WD 109	**Date of Summary:**	25-FEB-1997	**First Sample Examined:**	15440
Lease Number:	G02937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17254
Well Name:	A042	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	16806
API Well Number:	177194061801	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	130
Paleo Report Num:	1 of 2	**Sample Range:**	15440 - 17250	**Water Depth:**	184
Public Info Code:	Y 27-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark:

MD / TVD		Paleo Top Description			Ecozone
15440 / 15144	DEF	AT first sample examined	DEF	AT	
15990 / 15689	DEF	AT Upper Miocene (Messinian) Textularia tatumi	DEF	AT	2
16589 / 16239	DEF	AT Upper Miocene (Messinian) Siphogenerina lamellata (acme)	DEF	AT	3
16590 / 16240	DEF	AT Upper Miocene (Messinian) Bolivina denticulata	DEF	AT	3
16710 / 16347	DEF	AT - - - - -	DEF	AT	2
16770 / 16399	DEF	AT Eggerella sp. (local marker)	DEF	AT	3
17070 / 16655	DEF	AT Upper Miocene (Tortonian) Planulina renzi	DEF	AT	3
17250 / 16802	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-2005
End Date: 31-DEC-2007

Area Block:	WD 109	**Date of Summary:**	05-MAR-1997	**First Sample Examined:**	15440
Lease Number:	G02937	**Source of Paleo:**	OPERATOR	**Borehole MD:**	17254
Well Name:	A042	**Paleo Done By:**	BIOSTRATIGRAPHIC INTERPRETATIONS	**Borehole TVD:**	16806
API Well Number:	177194061801	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	130
Paleo Report Num:	2 of 2	**Sample Range:**	15440 - 17250	**Water Depth:**	184
Public Info Code:	Y 27-MAR-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Calcareous nannofossil report

MD / TVD			Paleo Top Description		Ecozone
15440 / 15144	DEF	AT	first sample examined	DEF AT	
15441 / 15145	POS	IN	Upper Miocene (Messinian) Discoaster quinqueramus	DEF AT	
16680 / 16320	POS	AT	Upper Miocene (Messinian) Discoaster berggrenii	DEF AT	
17160 / 16729	DEF	AT	Upper Miocene (Tortonian) Discoaster loeblichii	DEF AT	
17250 / 16802	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-2005
End Date: 31-DEC-2007

Area Block:	WD 117	**Date of Summary:**	17-FEB-1997	**First Sample Examined:**	11000
Lease Number:	G01101	**Source of Paleo:**	OPERATOR	**Borehole MD:**	15440
Well Name:	D011	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	14746
API Well Number:	177204014100	**Drilling Operator:**	CHEVRON USA INC	**Rkb Elevation:**	106
Paleo Report Num:	1 of 1	**Sample Range:**	11000 - 13970	**Water Depth:**	206
Public Info Code:	Y 29-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Company-integrated foram and nanno report, no diagnostic foram markers noted

MD / TVD		Paleo Top Description			Ecozone
11000 / 10985	DEF	AT first sample examined	DEF	AT	2
11001 / 10986	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	2
11330 / 11293	DEF	AT - - - - -	DEF	AT	3
13280 / 12973	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	3
13970 / 13561	DEF	AT - - - - -	DEF	AT	4
15440 / 14746	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WD 122	**Date of Summary:**	24-NOV-1997	**First Sample Examined:**	0
Lease Number:	G13645	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	14314
Well Name:	002	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	10623
API Well Number:	177204014301	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	277
Public Info Code:	Y 10-NOV-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: In=sand

MD / TVD			Paleo Top Description			Ecozone
4619 / 4616	DEF	IN	Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT	
11218 / 9039	DEF	AT	Lower Pliocene (Zanclian) Buliminella 1	DEF	AT	
12650 / 9743	DEF	AT	Lower Pliocene (Zanclian) Globigerinoides mitra	DEF	AT	

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WD 122	**Date of Summary:**	28-OCT-1999	**First Sample Examined:**	0
Lease Number:	G13645	**Source of Paleo:**	COMPLETION REPORT (WELL SUMMARY)	**Borehole MD:**	8128
Well Name:	A001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	8027
API Well Number:	177204014200	**Drilling Operator:**	VASTAR RESOURCES INC.	**Rkb Elevation:**	101
Paleo Report Num:	1 of 1	**Sample Range:**	0 - 0	**Water Depth:**	267
Public Info Code:	Y 28-SEP-2007	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description		Ecozone
4400 / 4399	DEF	AT Lower Pleistocene (Calabrian) Angulogerina "B"	DEF	AT
5918 / 5869	DEF	AT Upper Pliocene (Gelasian) Lenticulina 1	DEF	AT
6860 / 6781	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	AT
8085 / 7985	DEF	AT salt	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 70	**Date of Summary:**	31-JAN-2001	**First Sample Examined:**	18990
Lease Number:	G16949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	27902
API Well Number:	608124000000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	76
Paleo Report Num:	1 of 2	**Sample Range:**	18990 - 28000	**Water Depth:**	5505
Public Info Code:	Y 10-AUG-2005	**Ecozone Eq MMS:**		**Paleo ID:**	003

Remark: Catahoula Prospect, calcareous nannofossil report, 19470=rare mixed nannos

MD / TVD		Paleo Top Description		Ecozone
18990 / 18977	DEF	AT first sample examined	DEF	AT
18991 / 18978	POS	AT Pliocene	DEF	AT
18992 / 18979	POS	AT Miocene	DEF	AT
19110 / 19096	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies "B"	DEF	AT
19470 / 19452	POS	AT out-of-place section	DEF	AT
19530 / 19511	POS	AT reworked material	DEF	AT
19590 / 19570	POS	AT reworked material	DEF	AT
19890 / 19866	POS	AT reworked material	DEF	AT
20130 / 20102	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
20370 / 20339	DEF	AT local marker floral decrease	DEF	AT
20970 / 20930	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
21690 / 21641	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
21810 / 21760	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
22770 / 22708	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
23880 / 23805	POS	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
24509 / 24428	POS	AT reworked material	DEF	AT
24510 / 24429	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT
25050 / 24965	DEF	AT local marker floral increase	DEF	AT
25410 / 25323	POS	AT local marker floral increase	DEF	AT
27060 / 26965	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
27600 / 27503	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
28000 / 27901	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-2005
End Date: 31-DEC-2007

Area Block:	WR 70	**Date of Summary:**	12-MAR-2001	**First Sample Examined:**	18960
Lease Number:	G16949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	27902
API Well Number:	608124000000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	76
Paleo Report Num:	2 of 2	**Sample Range:**	18960 - 28000	**Water Depth:**	5505
Public Info Code:	Y 10-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Catahoula Prospect, 18960=first sample below salt, contains mixed Pliocene and Miocene fauna, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
18960 / 18947	DEF	AT first sample examined	DEF	IN	4
18961 / 18948	POS	AT Pliocene	DEF	IN	4
18962 / 18949	POS	AT Miocene	DEF	IN	4
19020 / 19007	DEF	AT local marker planktic foram increase	DEF	AT	4
19050 / 19036	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
19380 / 19363	DEF	AT faunal change (no faunal increase)	DEF	AT	4
20070 / 20043	DEF	AT local marker planktic foram increase	DEF	AT	4
20160 / 20132	DEF	AT Lower Pliocene (Zanclian) Sigmoilina "P" / cf. schlumbergeri	DEF	AT	4
20340 / 20309	DEF	AT local marker foram increase	DEF	AT	4
20910 / 20871	DEF	IN Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	4
21000 / 20960	DEF	AT Upper Miocene (Messinian) Textularia "X"	DEF	IN	4
21030 / 20989	DEF	AT sand	DEF	AT	4
21090 / 21049	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21179 / 21137	DEF	AT pyrite	DEF	AT	4
21180 / 21138	DEF	AT local marker planktic foram increase	DEF	AT	4
21300 / 21256	DEF	AT cement	DEF	AT	4
21540 / 21493	DEF	AT local marker foram increase	DEF	AT	4
21750 / 21701	DEF	AT pyrite	DEF	AT	4
21780 / 21730	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21809 / 21759	DEF	AT pyrite	DEF	AT	4
22110 / 22057	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-2005
End Date: 31-DEC-2007

Area Block:	WR 70	**Date of Summary:**	12-MAR-2001	**First Sample Examined:**	18960
Lease Number:	G16949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	27902
API Well Number:	608124000000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	76
Paleo Report Num:	2 of 2	**Sample Range:**	18960 - 28000	**Water Depth:**	5505
Public Info Code:	Y 10-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
22170 / 22116	DEF	AT Upper Miocene (Tortonian) Sphaeroidinellopsis disjuncta	DEF	IN	4
22200 / 22145	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22230 / 22175	DEF	AT Upper Miocene (Tortonian) Melonis pompilioides (increase)	DEF	AT	4
22470 / 22412	DEF	AT pyrite	DEF	AT	4
22500 / 22442	DEF	AT local marker foram increase	DEF	IN	4
22559 / 22500	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	4
22560 / 22501	DEF	AT Upper Miocene (Tortonian) Discorbis 12	DEF	AT	4
22590 / 22531	DEF	AT pyrite	DEF	AT	4
22620 / 22560	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
23310 / 23242	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
23340 / 23272	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
23400 / 23331	DEF	AT Upper Miocene (Tortonian) Cibicides carstensi (increase)	DEF	AT	4
23460 / 23390	DEF	AT local marker benthic foram increase	DEF	AT	4
24038 / 23962	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24090 / 24013	DEF	AT drilling material	DEF	AT	4
24180 / 24102	DEF	AT local marker planktic foram increase	DEF	AT	4
24330 / 24251	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24360 / 24280	DEF	AT local marker planktic foram increase	DEF	AT	4
24750 / 24667	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24780 / 24697	DEF	AT Cyclammina sp. (local marker)	DEF	AT	4
24870 / 24786	DEF	AT local marker planktic foram increase	DEF	AT	4
24930 / 24846	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	4
24960 / 24876	DEF	AT pyrite	DEF	AT	4
25320 / 25233	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	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-2005
End Date: 31-DEC-2007

Area Block:	WR 70	**Date of Summary:**	12-MAR-2001	**First Sample Examined:**	18960
Lease Number:	G16949	**Source of Paleo:**	OPERATOR	**Borehole MD:**	28000
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	27902
API Well Number:	608124000000	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	76
Paleo Report Num:	2 of 2	**Sample Range:**	18960 - 28000	**Water Depth:**	5505
Public Info Code:	Y 10-AUG-2005	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD			Paleo Top Description			Ecozone
25470 / 25382	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
26091 / 26000	DEF	AT	Bathysiphon fauna	DEF	AT	4
26640 / 26547	POS	AT	local marker foram increase	DEF	AT	4
27059 / 26964	DEF	AT	limestone	DEF	AT	4
27060 / 26965	DEF	AT	local marker (general)	DEF	AT	4
27090 / 26995	DEF	IN	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
27300 / 27204	DEF	AT	faunal change (no faunal increase)	DEF	AT	4
27660 / 27563	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
27780 / 27682	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
27810 / 27712	DEF	AT	dolomite	DEF	AT	4
27870 / 27772	POS	AT	local marker foram increase	DEF	AT	4
27899 / 27801	POS	AT	reworked material	DEF	AT	4
27900 / 27802	POS	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
28000 / 27901	DEF	AT	last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	19100
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27504
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	27476
API Well Number:	608124000900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	19090 - 27504	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 27100=Lower Miocene Reticulofenestra daviesii

MD / TVD			Paleo Top Description			Ecozone
19100 / 19094	DEF	AT	first sample examined	DEF	AT	
19101 / 19095	DEF	IN	salt	DEF	AT	
19130 / 19123	DEF	AT	out-of-place section	DEF	AT	
19160 / 19153	DEF	AT	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
19330 / 19323	DEF	AT	reworked material	DEF	AT	
19550 / 19543	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
20680 / 20672	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
21140 / 21131	POS	AT	local marker floral increase	DEF	AT	
21910 / 21901	DEF	AT	Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	
21940 / 21931	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
22210 / 22201	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
22240 / 22231	DEF	AT	local marker floral increase	DEF	AT	
22450 / 22441	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
22900 / 22891	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
22960 / 22951	POS	IN	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
23530 / 23521	DEF	AT	reworked material	DEF	AT	
23650 / 23641	DEF	IN	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
23740 / 23731	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
23920 / 23911	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
24160 / 24151	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
25420 / 25402	DEF	AT	local marker floral increase	DEF	AT	
25480 / 25461	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	19100
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27504
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	27476
API Well Number:	608124000900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	19090 - 27504	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
25990 / 25968	DEF	AT local marker floral increase	DEF	AT
26500 / 26477	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
26800 / 26776	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
26830 / 26806	DEF	IN Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
26980 / 26956	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT
27100 / 27075	POS	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT
27310 / 27284	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT
27504 / 27477	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	19090
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27504
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	27476
API Well Number:	608124000900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	19090 - 27504	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

Remark: 26530=Lower Miocene Globigerinoides diminutus

MD / TVD			Paleo Top Description			Ecozone
19090 / 19084	DEF	AT	first sample examined	DEF	AT	
19150 / 19143	DEF	IN	local marker foram increase	DEF	AT	
19300 / 19293	DEF	AT	- - - - -	DEF	AT	4
19810 / 19802	DEF	AT	- - - - -	DEF	IN	4
19840 / 19832	DEF	AT	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	IN	4
19960 / 19952	DEF	AT	local marker foram decrease	DEF	AT	4
20140 / 20132	POS	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	4
21200 / 21191	DEF	AT	local marker foram increase	DEF	AT	4
21940 / 21931	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
22240 / 22231	DEF	AT	- - - - -	DEF	AT	4
22360 / 22351	POS	AT	Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	4
22540 / 22531	DEF	AT	- - - - -	DEF	IN	4
22660 / 22651	DEF	AT	- - - - -	DEF	AT	4
22690 / 22681	POS	IN	Upper Miocene (Tortonian) Uvigerina 3	DEF	AT	4
22990 / 22981	DEF	AT	Arenaceous fauna (local marker)	DEF	AT	4
23260 / 23251	DEF	AT	Bathysiphon fauna	DEF	AT	4
23709 / 23700	POS	AT	unconformity	DEF	IN	4
23710 / 23701	DEF	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	4
23890 / 23881	DEF	AT	local marker planktic foram increase	DEF	IN	4
23950 / 23941	DEF	AT	- - - - -	DEF	AT	5
24010 / 24001	DEF	AT	- - - - -	DEF	IN	4
24430 / 24420	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-JUN-2002	**First Sample Examined:**	19090
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	27504
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	27476
API Well Number:	608124000900	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	19090 - 27504	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
24610 / 24599	POS	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	4
24848 / 24835	POS	AT condensed section	DEF	AT	4
24849 / 24836	POS	AT unconformity	DEF	AT	4
24850 / 24837	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
25090 / 25075	POS	AT Middle Miocene (Langhian) Amphistegina "B"	DEF	AT	4
25150 / 25134	POS	AT local marker foram increase	DEF	AT	4
25330 / 25313	DEF	AT limestone	DEF	AT	4
25930 / 25908	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
26530 / 26507	DEF	AT local marker planktic foram increase	DEF	AT	4
27010 / 26985	DEF	AT local marker planktic foram increase	DEF	AT	4
27250 / 27224	DEF	AT Upper Oligocene (Chattian) Globigerina sellii	DEF	IN	4
27310 / 27284	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
27340 / 27314	DEF	AT sample gap top	POS	IN	4
27414 / 27387	DEF	AT sample gap bottom	DEF	AT	4
27504 / 27477	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-AUG-2002	**First Sample Examined:**	19520
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24676
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	24659
API Well Number:	608124000901	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	19520 - 24676	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**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
19520 / 19505	DEF	AT	first sample examined	DEF	AT	4
19521 / 19506	POS	IN	Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	AT	4
19580 / 19565	DEF	IN	Upper Miocene (Tortonian) Cibicides trincherasensis	DEF	AT	4
19760 / 19745	DEF	AT	local marker foram decrease	DEF	AT	4
20120 / 20105	DEF	AT	- - - - -	DEF	IN	4
20570 / 20555	DEF	AT	- - - - -	DEF	AT	4
20630 / 20615	POS	AT	limestone	DEF	AT	4
21440 / 21424	DEF	AT	- - - - -	DEF	AT	4
21500 / 21484	DEF	AT	Bathysiphon fauna	DEF	AT	4
21920 / 21904	DEF	AT	Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	IN	4
22100 / 22084	DEF	AT	- - - - -	DEF	AT	4
22220 / 22204	POS	IN	Upper Miocene (Tortonian) Textularia "L"	DEF	AT	4
22580 / 22564	DEF	AT	Upper Miocene (Tortonian) Cibicides inflata	DEF	AT	4
22880 / 22864	POS	AT	local marker planktic foram increase	DEF	AT	4
23178 / 23161	DEF	AT	pyrite	DEF	AT	4
23179 / 23162	DEF	AT	Bathysiphon fauna	DEF	AT	4
23180 / 23163	DEF	AT	Upper Miocene (Tortonian) Discamminoides tobleri	DEF	AT	4
23540 / 23523	DEF	AT	Upper Miocene (Tortonian) Haplophragmoides wilsoni (local acme)	DEF	AT	4
23719 / 23702	DEF	AT	condensed section	DEF	IN	5
23720 / 23703	POS	IN	Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	IN	5
23780 / 23763	DEF	AT	Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	5
23840 / 23823	DEF	AT	Middle Miocene (Serravallian) Cibicides barnetti	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-AUG-2002	**First Sample Examined:**	19520
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24676
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	24659
API Well Number:	608124000901	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	19520 - 24676	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
23970 / 23953	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	IN	5
24200 / 24183	DEF	AT local marker foram decrease	DEF	IN	5
24230 / 24213	DEF	AT - - - - -	DEF	IN	4
24290 / 24273	DEF	AT Bathysiphon fauna	DEF	IN	4
24350 / 24333	DEF	AT - - - - -	DEF	AT	4
24670 / 24653	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	IN	4
24676 / 24659	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	18200
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24676
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	24659
API Well Number:	608124000901	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	18200 - 24676	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

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

MD / TVD			Paleo Top Description			Ecozone
18200 / 18187	DEF	AT	first sample examined	DEF	AT	
18201 / 18188	DEF	IN	salt	DEF	AT	
19520 / 19505	DEF	IN	Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	
19790 / 19775	DEF	AT	reworked material	DEF	AT	
19820 / 19805	DEF	AT	reworked material	DEF	AT	
20150 / 20135	DEF	AT	Upper Miocene (Tortonian) Discoaster berggrenii "C"	DEF	AT	
20360 / 20345	DEF	AT	Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	
20720 / 20705	DEF	AT	local marker floral increase	DEF	AT	
20960 / 20945	DEF	AT	Upper Miocene (Tortonian) Minylitha convallis	DEF	AT	
21170 / 21154	DEF	AT	Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	
21740 / 21724	DEF	AT	reworked material	DEF	AT	
21920 / 21904	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
22130 / 22114	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	
22160 / 22144	DEF	AT	local marker floral increase	DEF	AT	
22310 / 22294	DEF	AT	Upper Miocene (Tortonian) Catinaster calyculus	DEF	AT	
22400 / 22384	DEF	AT	Upper Miocene (Tortonian) Discoaster hamatus (large)	DEF	AT	
22460 / 22444	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
22970 / 22953	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	
23060 / 23043	DEF	IN	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	
23120 / 23103	DEF	AT	Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	
23720 / 23703	DEF	AT	local marker floral increase	DEF	AT	
23780 / 23763	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	18200
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24676
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	24659
API Well Number:	608124000901	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	18200 - 24676	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
23940 / 23923	DEF	AT local marker floral increase	DEF	AT
24170 / 24153	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
24650 / 24633	POS	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT
24676 / 24659	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	24410
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29452
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29434
API Well Number:	608124000902	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	24410 - 29452	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark:

MD / TVD		Paleo Top Description			Ecozone
24410 / 24393	DEF	AT first sample examined	DEF	AT	4
24411 / 24394	DEF	IN Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	4
24530 / 24513	POS	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4
24770 / 24753	DEF	AT Bathysiphon fauna	DEF	AT	4
25010 / 24992	DEF	AT local marker planktic foram increase	DEF	AT	4
25759 / 25741	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
25760 / 25742	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	4
26000 / 25982	DEF	AT local marker planktic foram increase	DEF	AT	4
26120 / 26102	DEF	IN Middle Miocene (Langhian) Robulus "L" / 43	DEF	AT	4
27169 / 27151	POS	AT condensed section	DEF	IN	4
27170 / 27152	DEF	AT Middle Miocene (Langhian) Cibicides 38	DEF	IN	4
27290 / 27272	DEF	AT - - - - -	DEF	AT	4
27540 / 27522	DEF	AT local marker planktic foram increase	DEF	IN	4
27620 / 27602	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
27660 / 27642	DEF	AT - - - - -	DEF	AT	4
27939 / 27921	DEF	AT local marker planktic foram increase	DEF	AT	4
27940 / 27922	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	4
28120 / 28102	DEF	AT local marker planktic foram increase	DEF	AT	4
28300 / 28282	DEF	AT local marker planktic foram increase	DEF	AT	4
28340 / 28322	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
28360 / 28342	DEF	AT local marker foram decrease	DEF	AT	4
28580 / 28562	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	24410
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29452
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29434
API Well Number:	608124000902	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	1 of 2	**Sample Range:**	24410 - 29452	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
28660 / 28642	DEF	AT - - - - -	DEF	AT	4
29239 / 29220	DEF	AT local marker foram increase	DEF	IN	4
29240 / 29221	POS	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	IN	4
29420 / 29401	DEF	AT local marker planktic foram increase	DEF	IN	4
29421 / 29402	POS	AT Oligocene	DEF	IN	4
29440 / 29421	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	IN	4
29452 / 29433	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-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	24680
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29452
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29434
API Well Number:	608124000902	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	24680 - 29452	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Calcareous nannofossil report, 29420=Upper Oligocene Ericsonia obruta, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
24680 / 24663	DEF	AT	first sample examined	DEF	AT	
25100 / 25082	DEF	AT	reworked material	DEF	AT	
25130 / 25112	DEF	IN	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	
25400 / 25382	DEF	AT	local marker floral increase	DEF	AT	
25970 / 25952	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	
26210 / 26192	DEF	AT	Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	
26540 / 26522	DEF	AT	local marker floral increase	DEF	AT	
26870 / 26852	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT	
26930 / 26912	DEF	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	
27020 / 27002	DEF	IN	Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT	
27050 / 27032	DEF	AT	local marker floral increase	DEF	AT	
27350 / 27332	DEF	AT	Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT	
27540 / 27522	DEF	AT	Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	
27720 / 27702	POS	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
27980 / 27962	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	
28300 / 28282	DEF	AT	Lower Miocene (Aquitanian) Discoaster woodringii	DEF	AT	
28879 / 28860	DEF	AT	condensed section	DEF	AT	
28880 / 28861	DEF	AT	Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	
28920 / 28901	DEF	AT	Lower Miocene (Burdigalian) Triquetrorhabdulus challengeri	DEF	AT	
29000 / 28981	DEF	AT	Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	
29040 / 29021	DEF	IN	Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	
29400 / 29381	DEF	AT	Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT	

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 286	**Date of Summary:**	01-SEP-2002	**First Sample Examined:**	24680
Lease Number:	G16971	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29452
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	29434
API Well Number:	608124000902	**Drilling Operator:**	CONOCO INC	**Rkb Elevation:**	79
Paleo Report Num:	2 of 2	**Sample Range:**	24680 - 29452	**Water Depth:**	6654
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
29420 / 29401	DEF	AT local marker floral increase	DEF	AT
29440 / 29421	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT
29452 / 29433	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-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9075
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	9075 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

Remark: Titan South Prospect, 16360=weak, reworked?? Globorotalia peripheroacuta, Globigerinoides sicanus and Cibicides barnetti, 16390=weak, reworked?? Cibicides cushmani and Globorotalia peripheroronda, 16430=weak, reworked?? Cristellaria 49 and Robulus 2, foram species abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
9075 / 9075	DEF	AT first sample examined	DEF	AT	
9076 / 9076	DEF	AT cement	DEF	AT	
9495 / 9495	DEF	AT local marker planktic foram increase	DEF	IN	4
9555 / 9555	DEF	AT local marker planktic foram increase	DEF	AT	5
9675 / 9675	DEF	AT faunal change (no faunal increase)	DEF	IN	4
10870 / 10820	POS	AT local marker planktic foram increase	DEF	IN	4
10900 / 10847	DEF	AT local marker planktic foram increase	DEF	IN	4
11890 / 11725	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
11980 / 11804	DEF	AT faunal change (no faunal increase)	DEF	IN	4
12040 / 11857	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	4
12070 / 11884	DEF	AT pyrite	DEF	IN	4
12100 / 11910	DEF	AT pyrite	DEF	IN	4
12250 / 12043	POS	AT local marker planktic foram increase	DEF	AT	5
12460 / 12229	DEF	AT pyrite	DEF	IN	4
12610 / 12365	DEF	AT faunal change (no faunal increase)	POS	AT	4
12910 / 12635	DEF	AT pyrite	POS	AT	4
13240 / 12933	DEF	AT local marker foram increase	DEF	AT	4
13419 / 13095	DEF	AT reworked material	POS	AT	4
13420 / 13095	POS	AT Upper Pliocene (Gelasian) Lenticulina 1	POS	AT	4
13600 / 13258	DEF	AT local marker 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-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9075
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	9075 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
13660 / 13312	POS	AT Upper Pliocene (Gelasian) Bolivina imporcata / "P"	POS	AT	4
13690 / 13339	DEF	AT pyrite	POS	AT	4
13930 / 13554	POS	AT Upper Pliocene (Piacenzian) Globoquadrina altispira	DEF	AT	5
14259 / 13849	DEF	AT Lower Pliocene (Zanclian) Cibicides marsi	DEF	IN	4
14260 / 13850	DEF	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	4
14289 / 13876	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	4
14290 / 13877	DEF	AT Lower Pliocene (Zanclian) Globigerina nepenthes	DEF	IN	4
14470 / 14039	DEF	AT faunal change (no faunal increase)	DEF	AT	5
14500 / 14066	DEF	AT Lower Pliocene (Zanclian) Sphaeroidinellopsis multiloba	DEF	AT	5
14590 / 14147	DEF	AT faunal change (no faunal increase)	DEF	IN	4
14620 / 14174	DEF	AT pyrite	DEF	IN	4
14680 / 14227	DEF	AT Lower Pliocene (Zanclian) Globorotalia plesiotumida (acme)	DEF	IN	4
14800 / 14335	DEF	AT local marker planktic foram increase	DEF	AT	5
14889 / 14416	DEF	AT pyrite	DEF	AT	5
14890 / 14416	DEF	AT Upper Miocene (Messinian) Globorotalia menardii (coiling change right/left)	DEF	AT	5
14920 / 14443	DEF	AT pyrite	DEF	AT	5
15040 / 14552	DEF	AT local marker planktic foram increase	DEF	IN	4
15160 / 14660	DEF	AT local marker foram decrease	DEF	IN	4
15340 / 14823	POS	AT Upper Miocene (Messinian) Globorotalia margaritae primitiva	DEF	IN	4
15490 / 14959	DEF	AT reworked material	DEF	IN	4
15610 / 15068	DEF	AT local marker planktic foram increase	DEF	AT	5
15640 / 15095	DEF	AT local marker planktic foram increase	DEF	AT	5
15670 / 15122	DEF	AT foram flood	DEF	AT	5
15730 / 15177	DEF	AT Upper Miocene (Tortonian) Globorotalia acostaensis (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-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9075
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	1 of 2	**Sample Range:**	9075 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
15850 / 15285	DEF	AT local marker planktic foram increase	DEF	AT	5
15969 / 15393	DEF	AT pyrite	DEF	AT	5
15970 / 15394	POS	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	5
16060 / 15476	DEF	AT pyrite	DEF	AT	5
16180 / 15585	DEF	AT faunal change (no faunal increase)	DEF	IN	4
16300 / 15693	DEF	AT pyrite	DEF	IN	4
16360 / 15747	DEF	AT reworked material	DEF	IN	4
16390 / 15774	DEF	AT reworked material	DEF	IN	4
16430 / 15811	DEF	AT reworked material	DEF	IN	4
16477 / 15853	DEF	AT pyrite	POS	AT	4
16478 / 15854	DEF	AT out-of-place section	POS	AT	4
16479 / 15855	POS	AT reworked material	POS	AT	4
16480 / 15856	POS	AT Middle Miocene (Serravallian) Cibicides opima	POS	AT	4
16540 / 15910	POS	AT Middle Miocene (Langhian) Robulus "L" / 43	POS	AT	4
16600 / 15964	DEF	AT last sample examined	POS	AT	4

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9071
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	9071 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

Remark: Titan South Prospect, calcareous nannofossil report, 12910=Upper Pliocene Discoaster spp increase, 15850=Reticulofenestra pseudoumbilica "C", 15880=Upper Miocene Minyllitha convalis second increase, 16150=Catinaster coalitus increase, 16570=Helicosphaera ampliaperta (low) and small increase in Discoaster lidzi, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
9071 / 9071	DEF	AT first sample examined	DEF	AT
9465 / 9465	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT
9495 / 9495	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa B	DEF	AT
9555 / 9555	DEF	IN Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT
9675 / 9675	DEF	AT Middle Pleistocene (Ionian) Gephyrocapsa margerelli	DEF	AT
10900 / 10847	DEF	AT Lower Pleistocene (Calabrian) Pseudoemiliania lacunosa (increase)	DEF	AT
11829 / 11671	DEF	AT condensed section	DEF	AT
11830 / 11672	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT
11890 / 11725	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri	DEF	AT
12040 / 11857	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri "A"	DEF	AT
12250 / 12043	DEF	AT Upper Pliocene (Gelasian) Discoaster pentaradiatus	DEF	AT
12280 / 12069	DEF	AT Upper Pliocene (Piacenzian) Discoaster asymmetricus	DEF	AT
12430 / 12202	DEF	AT Upper Pliocene (Piacenzian) Cycloperfolithus carlae	DEF	AT
13959 / 13580	DEF	AT condensed section	DEF	AT
13960 / 13581	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	AT
14080 / 13689	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT
14260 / 13850	DEF	AT Lower Pliocene (Zanclian) Sphenolithus verensis	DEF	AT
14290 / 13877	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	AT
14320 / 13904	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT
14510 / 14075	DEF	IN Lower Pliocene (Zanclian) Amaurolithus tricorniculatus	DEF	AT

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9071
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	9071 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
14680 / 14227	DEF	AT Lower Pliocene (Zanclian) Ceratolithus acutus	DEF	AT
14710 / 14254	DEF	AT local marker floral increase	DEF	AT
14830 / 14362	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica "B"	DEF	AT
14890 / 14416	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
14950 / 14471	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT
15670 / 15122	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT
15700 / 15149	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "B"	DEF	AT
15760 / 15204	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT
15790 / 15231	POS	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
15820 / 15258	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT
15850 / 15285	DEF	AT Upper Miocene (Tortonian) Reticulofenestra pseudoumbilica "C"	DEF	AT
15880 / 15313	POS	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
15910 / 15340	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT
15940 / 15367	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus (increase)	DEF	AT
15970 / 15394	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
16000 / 15421	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
16030 / 15449	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
16120 / 15530	DEF	IN Upper Miocene (Tortonian) Discoaster exilis	DEF	AT
16150 / 15557	DEF	AT Upper Miocene (Tortonian) Helicosphaera walbersdorfensis	DEF	AT
16270 / 15666	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT
16300 / 15693	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT
16330 / 15720	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT
16360 / 15747	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
16380 / 15765	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 313	**Date of Summary:**	01-JAN-2002	**First Sample Examined:**	9071
Lease Number:	G18683	**Source of Paleo:**	OPERATOR	**Borehole MD:**	16720
Well Name:	001	**Paleo Done By:**	APPLIED BIOSTRATIGRAPHIX	**Borehole TVD:**	16072
API Well Number:	608124000700	**Drilling Operator:**	DEVON LOUISIANA CORPORATION	**Rkb Elevation:**	72
Paleo Report Num:	2 of 2	**Sample Range:**	9071 - 16600	**Water Depth:**	6288
Public Info Code:	Y 30-JUN-2007	**Ecozone Eq MMS:**		**Paleo ID:**	002

MD / TVD		Paleo Top Description		Ecozone
16390 / 15774	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT
16510 / 15883	DEF	AT Middle Miocene (Langhian) Discoaster calculosus	DEF	AT
16600 / 15964	DEF	AT last sample examined	DEF	AT

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Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	30-AUG-2000	**First Sample Examined:**	20310
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24340
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	24250
API Well Number:	608124000300	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	1 of 1	**Sample Range:**	20310 - 24330	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: Calcareous nannofossil report, 21460=21640=mixed nannos, nannospecies abundance and diversity chart available, see report for details

MD / TVD			Paleo Top Description			Ecozone
20310 / 20251	DEF	AT	first sample examined	DEF	AT	
20311 / 20252	DEF	IN	Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	AT	
20370 / 20310	DEF	AT	local marker floral decrease	DEF	AT	
20610 / 20547	DEF	AT	Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT	
20790 / 20725	DEF	AT	local marker floral decrease	DEF	AT	
20980 / 20914	DEF	AT	reworked material	DEF	AT	
21459 / 21388	POS	IN	Pliocene	DEF	AT	
21460 / 21389	POS	IN	Eocene	DEF	AT	
21519 / 21448	DEF	AT	unconformity	DEF	AT	
21520 / 21449	DEF	AT	Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	
21639 / 21567	POS	AT	Upper (Late) Miocene	DEF	AT	
21640 / 21568	POS	AT	Eocene	DEF	AT	
21700 / 21628	DEF	AT	local marker floral decrease	DEF	AT	
22240 / 22165	DEF	AT	Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	
23040 / 22959	DEF	AT	Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT	
23099 / 23018	DEF	AT	unconformity	DEF	AT	
23100 / 23019	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	
24329 / 24240	POS	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	
24330 / 24241	DEF	AT	last sample examined	DEF	AT	

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-OCT-2000	**First Sample Examined:**	20810
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24890
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	24748
API Well Number:	608124000301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	20810 - 24869	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

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

MD / TVD		Paleo Top Description		Ecozone
20810 / 20745	DEF	AT first sample examined	DEF	AT
20990 / 20923	DEF	AT reworked material	DEF	AT
21110 / 21043	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	DEF	AT
21350 / 21281	DEF	AT out-of-place section	DEF	AT
21410 / 21341	DEF	AT out-of-place section	DEF	AT
21530 / 21460	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT
21710 / 21638	DEF	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT
22250 / 22173	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT
22670 / 22587	DEF	AT Middle Miocene (Serravallian) Coccolithus miopelagicus	DEF	AT
22910 / 22822	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT
23090 / 22998	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT
23150 / 23057	DEF	AT Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT
23390 / 23291	DEF	AT local marker floral increase	DEF	AT
24400 / 24269	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT
24460 / 24327	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
24869 / 24726	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-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-DEC-2000	**First Sample Examined:**	20810
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24890
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	24748
API Well Number:	608124000301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	20810 - 24890	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**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
20810 / 20745	DEF	AT first sample examined	DEF	AT	4
20811 / 20746	DEF	AT cement	DEF	AT	4
21210 / 21142	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
21780 / 21708	DEF	AT reworked material	DEF	IN	3
21990 / 21916	POS	AT local marker foram increase	DEF	IN	3
22230 / 22153	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	5
22260 / 22183	DEF	AT Upper Miocene (Tortonian) Uvigerina 3	DEF	IN	4
22380 / 22301	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22410 / 22331	DEF	AT local marker foram decrease	DEF	AT	4
22470 / 22390	DEF	AT turbid water facies	POS	AT	4
22620 / 22538	DEF	AT Arenaceous fauna (local marker)	POS	AT	4
22650 / 22567	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	POS	AT	4
22710 / 22626	DEF	AT faunal change (no faunal increase)	DEF	IN	4
22740 / 22655	DEF	AT faunal change (no faunal increase)	DEF	AT	4
22800 / 22714	DEF	AT turbid water facies	POS	AT	4
22860 / 22773	DEF	AT local marker planktic foram increase	DEF	AT	4
22920 / 22832	DEF	AT turbid water facies	POS	AT	4
23040 / 22949	DEF	AT local marker deep water fauna	DEF	AT	4
23340 / 23242	POS	AT Middle Miocene (Serravallian) Cristellaria "I"	DEF	AT	5
23370 / 23272	DEF	AT faunal change (no faunal increase)	DEF	IN	4
23610 / 23505	DEF	AT faunal change (no faunal increase)	DEF	AT	4
23670 / 23563	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-DEC-2000	**First Sample Examined:**	20810
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	24890
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	24748
API Well Number:	608124000301	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	20810 - 24890	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	003

MD / TVD		Paleo Top Description			Ecozone
23700 / 23592	DEF	AT faunal change (no faunal increase)	DEF	IN	4
23730 / 23621	DEF	AT faunal change (no faunal increase)	DEF	AT	4
23860 / 23747	DEF	AT cement	DEF	IN	4
23880 / 23767	DEF	AT limestone	DEF	IN	4
23970 / 23853	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
24000 / 23882	DEF	AT limestone	DEF	IN	4
24090 / 23969	POS	AT Middle Miocene (Serravallian) Cibicides opima	DEF	IN	4
24119 / 23997	DEF	AT limestone	DEF	IN	4
24120 / 23998	DEF	AT condensed section	DEF	IN	4
24150 / 24027	DEF	AT faunal change (no faunal increase)	DEF	AT	4
24210 / 24085	DEF	AT local marker foram increase	DEF	AT	4
24300 / 24172	DEF	AT local marker foram increase	DEF	AT	4
24360 / 24230	DEF	AT Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	IN	4
24510 / 24376	DEF	AT faunal change (no faunal increase)	DEF	AT	4
24630 / 24493	POS	AT local marker foram increase	DEF	AT	4
24780 / 24639	DEF	AT Arenaceous fauna (local marker)	DEF	AT	4
24810 / 24668	DEF	AT limestone	DEF	AT	4
24890 / 24746	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-OCT-2000	**First Sample Examined:**	24870
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29400
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29229
API Well Number:	608124000302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	1 of 2	**Sample Range:**	24870 - 29400	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**		**Paleo ID:**	001

Remark: Calcareous nannofossil report, 27930=probable FAD (First Appearance Datum) of Sphenolithus heteromorphus, 28810=FAD of both Sphenolithus belemnos and Helicosphaera ampliaperta, nannospecies abundance and diversity chart available, see report for details

MD / TVD		Paleo Top Description		Ecozone
24870 / 24726	DEF	AT first sample examined	DEF	AT
24990 / 24843	DEF	AT local marker floral increase	DEF	AT
25530 / 25373	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT
25710 / 25550	DEF	AT Middle Miocene (Langhian) Discoaster deflandrei (acme)	DEF	AT
25890 / 25727	DEF	AT local marker floral increase	DEF	AT
26070 / 25904	DEF	AT local marker floral decrease	DEF	AT
26370 / 26202	DEF	AT Middle Miocene (Langhian) Discoaster trinidadensis	DEF	AT
26430 / 26261	DEF	AT local marker floral increase	DEF	AT
26550 / 26381	DEF	AT local marker floral decrease	DEF	AT
26910 / 26740	DEF	AT local marker floral increase	DEF	AT
27030 / 26860	DEF	AT local marker floral decrease	DEF	AT
27330 / 27160	DEF	AT local marker floral increase	DEF	AT
27930 / 27760	DEF	AT local marker floral increase	DEF	AT
28090 / 27920	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT
28210 / 28040	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT
28510 / 28340	DEF	AT local marker floral increase	DEF	AT
28810 / 28640	POS	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
28990 / 28820	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT
29400 / 29230	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-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-DEC-2000	**First Sample Examined:**	24900
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29400
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29229
API Well Number:	608124000302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	24900 - 29400	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

Remark: 27000=27780=transported carbonate bank fauna, 28395=gray limestone influx with carbonate bank fauna influx, foram species abundance anc diversity chart available, see report for details

MD / TVD		Paleo Top Description			Ecozone
24900 / 24755	DEF	AT first sample examined	DEF	AT	4
25050 / 24902	DEF	AT - - - - -	DEF	IN	4
25080 / 24932	DEF	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	IN	4
25110 / 24961	DEF	AT local marker foram increase	DEF	IN	4
25170 / 25020	DEF	AT Arenaceous fauna (local marker)	DEF	IN	4
25230 / 25079	DEF	AT local marker deep water fauna	DEF	IN	4
25290 / 25138	DEF	AT - - - - -	DEF	AT	4
25320 / 25167	POS	AT local marker planktic foram increase	DEF	AT	4
25380 / 25226	DEF	AT gray shale	DEF	AT	4
25920 / 25756	DEF	AT local marker planktic foram increase	DEF	AT	4
25950 / 25786	DEF	AT limestone	DEF	AT	4
26160 / 25993	DEF	AT local marker foram increase	DEF	IN	4
26250 / 26082	DEF	AT turbid water facies	DEF	IN	4
26340 / 26172	DEF	AT local marker planktic foram increase	DEF	IN	4
26400 / 26231	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	IN	4
26550 / 26381	DEF	AT - - - - -	DEF	AT	4
26700 / 26530	DEF	AT turbid water facies	DEF	AT	4
26970 / 26800	DEF	AT local marker planktic foram increase	DEF	IN	4
27000 / 26830	DEF	AT limestone	DEF	IN	4
27360 / 27190	DEF	AT local marker planktic foram increase	DEF	IN	4
27420 / 27250	DEF	AT local marker foram decrease	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 456	**Date of Summary:**	18-DEC-2000	**First Sample Examined:**	24900
Lease Number:	G16993	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29400
Well Name:	001	**Paleo Done By:**	TOTAL BIOSTRATIGRPHIC SERVICES, INC.	**Borehole TVD:**	29229
API Well Number:	608124000302	**Drilling Operator:**	TEXACO EXPLORATION AND PROD	**Rkb Elevation:**	75
Paleo Report Num:	2 of 2	**Sample Range:**	24900 - 29400	**Water Depth:**	6680
Public Info Code:	Y 31-JUL-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	002

MD / TVD		Paleo Top Description			Ecozone
27720 / 27550	DEF	AT turbid water facies	DEF	AT	4
28090 / 27920	DEF	AT limestone	DEF	AT	4
28395 / 28225	DEF	AT - - - - -	DEF	IN	4
28420 / 28250	DEF	AT local marker foram increase	DEF	IN	4
28450 / 28280	DEF	AT - - - - -	DEF	AT	4
28660 / 28490	DEF	AT pyrite	DEF	AT	4
28840 / 28670	DEF	AT - - - - -	DEF	IN	4
28870 / 28700	DEF	AT local marker foram increase	DEF	IN	4
28930 / 28760	DEF	AT - - - - -	DEF	AT	4
28960 / 28790	DEF	AT limestone	DEF	AT	4
29400 / 29230	DEF	AT last sample examined	DEF	AT	4

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
23580 / 23578	DEF	AT first sample examined	DEF	AT	6
23581 / 23579	DEF	AT out-of-place section	DEF	AT	6
23700 / 23698	DEF	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	6
23819 / 23817	DEF	IN Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
23820 / 23818	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
23850 / 23848	POS	AT Arenaceous fauna (local marker)	DEF	AT	6
23880 / 23878	DEF	AT local marker floral increase	DEF	AT	6
23910 / 23908	DEF	AT local marker foram increase	DEF	AT	6
23940 / 23938	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
24000 / 23998	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	6
24030 / 24028	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri (acme)	DEF	AT	6
24060 / 24058	DEF	AT local marker foram decrease	DEF	AT	6
24090 / 24088	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
24120 / 24118	DEF	AT local marker floral increase	DEF	AT	6
24180 / 24178	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	6
24209 / 24207	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis (increase)	DEF	AT	6
24210 / 24208	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroacuta	DEF	AT	6
24240 / 24238	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT	6
24270 / 24268	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
24329 / 24327	DEF	AT local marker floral increase	DEF	AT	6
24330 / 24328	DEF	AT local marker foram decrease	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-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD			Paleo Top Description			Ecozone
24420 / 24418	POS	AT	Arenaceous fauna (local marker)	DEF	AT	6
24480 / 24478	DEF	AT	local marker floral increase	DEF	AT	6
24540 / 24538	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus	DEF	AT	6
24599 / 24597	DEF	AT	Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	6
24600 / 24598	DEF	AT	Middle Miocene (Serravallian) Sphenolithus heteromorphus (acme)	DEF	AT	6
24630 / 24628	DEF	AT	Middle Miocene (Serravallian) Praeorbulina glomerosa	DEF	AT	6
24660 / 24658	DEF	AT	local marker foram decrease	DEF	AT	6
24690 / 24688	POS	AT	Arenaceous fauna (local marker)	DEF	AT	6
24720 / 24718	DEF	IN	Middle Miocene (Serravallian) Cibicides opima	DEF	AT	6
24840 / 24838	DEF	IN	Middle Miocene (Serravallian) Sphenolithus moriformis	DEF	AT	6
24929 / 24927	DEF	AT	local marker floral decrease	DEF	AT	6
24930 / 24928	DEF	AT	local marker planktic foram increase	DEF	AT	6
25230 / 25228	DEF	AT	local marker floral increase	DEF	AT	6
25260 / 25258	DEF	AT	Middle Miocene (Langhian) Discoaster deflandrei (increase)	DEF	AT	6
25350 / 25348	POS	AT	Middle Miocene (Langhian) Globigerinoides sicanus	DEF	AT	6
25410 / 25408	DEF	AT	Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
25440 / 25438	DEF	AT	Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
25469 / 25467	DEF	AT	Middle Miocene (Langhian) Discoaster calculosus	DEF	AT	6
25470 / 25468	DEF	AT	Middle Miocene (Langhian) Discoaster druggi	DEF	AT	6
25560 / 25558	DEF	AT	local marker floral increase	DEF	AT	6
25619 / 25617	DEF	AT	transported shelf fauna	DEF	AT	6
25620 / 25618	DEF	AT	local marker floral increase	DEF	AT	6
25679 / 25677	DEF	AT	local marker floral decrease	DEF	AT	6
25680 / 25678	DEF	AT	local marker foram decrease	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-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
25710 / 25708	DEF	AT local marker floral increase	DEF	AT	6
25740 / 25738	POS	AT Arenaceous fauna (local marker)	DEF	AT	6
25830 / 25828	DEF	AT local marker floral increase	DEF	AT	6
25980 / 25978	DEF	AT Lower Miocene (Burdigalian) Reticulofenestra gartneri	DEF	AT	6
26010 / 26008	DEF	AT Lower Miocene (Burdigalian) Catapsydrax stainforthi	DEF	AT	6
26040 / 26038	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	6
26070 / 26068	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
26099 / 26097	DEF	AT local marker floral increase	DEF	AT	6
26100 / 26098	DEF	IN Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	6
26130 / 26128	POS	AT Lower Miocene (Burdigalian) Discorbis bolivarensis	DEF	AT	6
26219 / 26217	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	6
26220 / 26218	DEF	AT Bathysiphon fauna	DEF	AT	6
26277 / 26275	POS	AT Lower Miocene (Burdigalian) Globigerina binaensis	DEF	AT	6
26278 / 26276	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT	6
26279 / 26277	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	6
26280 / 26278	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	6
26310 / 26308	DEF	AT Bathysiphon fauna	DEF	AT	6
26340 / 26338	DEF	AT local marker foram decrease	DEF	AT	6
26370 / 26368	DEF	AT reworked material	DEF	AT	6
26430 / 26428	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	6
26549 / 26547	DEF	AT local marker floral increase	DEF	AT	6
26550 / 26548	DEF	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	6
26580 / 26578	DEF	AT Lower Miocene (Aquitanian) Sphenolithus conicus	DEF	AT	6
26610 / 26608	DEF	AT local marker planktic foram increase	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-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
26640 / 26638	DEF	AT local marker floral increase	DEF	AT	6
26670 / 26668	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	6
26707 / 26705	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	6
26708 / 26706	POS	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT	6
26820 / 26818	POS	AT local marker planktic foram increase	DEF	AT	6
26940 / 26938	DEF	AT Lower Miocene (Aquitanian) Sphenolithus capricornutus	DEF	AT	6
27030 / 27028	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT	6
27090 / 27088	DEF	AT Upper Oligocene (Chattian) Dictyococcites bisectus	DEF	AT	6
27119 / 27117	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	6
27120 / 27118	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	6
27180 / 27178	DEF	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT	6
27240 / 27238	DEF	AT local marker planktic foram increase	DEF	IN	6
27269 / 27267	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	IN	6
27270 / 27268	DEF	AT Upper Oligocene (Chattian) Globorotalia opima opima	DEF	IN	6
27299 / 27297	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	IN	6
27300 / 27298	DEF	AT Lower Oligocene (Rupelian) Chiloguembelina cubensis	DEF	IN	6
27450 / 27448	DEF	AT Lower Oligocene (Rupelian) Helicosphaera compacta	DEF	IN	6
27480 / 27478	DEF	AT Lower Oligocene (Rupelian) Sphenolithus pseudoradians	DEF	IN	6
27510 / 27508	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	IN	6
27540 / 27538	DEF	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	IN	6
27569 / 27567	DEF	AT Lower Oligocene (Rupelian) Discoaster ornatus	DEF	IN	6
27570 / 27568	POS	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	IN	6
27660 / 27658	DEF	AT local marker foram decrease	DEF	IN	6
27690 / 27688	DEF	AT Lower Oligocene (Rupelian) Lanternithus minutus	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
27720 / 27718	DEF	AT local marker floral increase	DEF	IN	6
27779 / 27777	DEF	AT Lower Oligocene (Rupelian) Ericsonia subdisticha	DEF	IN	6
27780 / 27778	DEF	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	IN	6
27810 / 27808	DEF	AT local marker foram increase	DEF	IN	6
27839 / 27837	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	IN	6
27840 / 27838	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	IN	6
27869 / 27867	DEF	IN Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	IN	6
27870 / 27868	DEF	AT radiolarians	DEF	IN	6
27898 / 27896	DEF	AT Middle Eocene (Lutetian) Discoaster lodoensis	DEF	IN	6
27899 / 27897	DEF	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	IN	6
27900 / 27898	DEF	AT radiolarians	DEF	IN	6
27960 / 27958	DEF	AT Lower Eocene (Ypresian) Toweius crassus	DEF	IN	6
27987 / 27985	DEF	AT Bathysiphon fauna	DEF	IN	6
27988 / 27986	DEF	AT Lower Eocene (Ypresian) Tribrachiatus contortus	DEF	IN	6
27989 / 27987	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	IN	6
27990 / 27988	DEF	AT Upper Paleocene (Thanetian) Discoaster diastypus	DEF	IN	6
28020 / 28018	DEF	AT local marker foram decrease	DEF	IN	6
28050 / 28048	POS	AT local marker planktic foram increase	DEF	IN	6
28110 / 28108	DEF	AT local marker foram decrease	DEF	IN	6
28140 / 28138	DEF	AT Bathysiphon fauna	DEF	IN	6
28190 / 28188	DEF	IN Upper Paleocene (Thanetian) Fasciculithus tympaniformis	DEF	IN	6
28770 / 28768	POS	AT Bathysiphon fauna	DEF	IN	6
28890 / 28888	DEF	AT local marker floral increase	DEF	IN	6
28920 / 28918	DEF	AT Bathysiphon fauna	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 544	**Date of Summary:**	21-AUG-2006	**First Sample Examined:**	23580
Lease Number:	G17003	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29630
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29628
API Well Number:	608124002100	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	23580 - 29630	**Water Depth:**	6844
Public Info Code:	Y 02-JAN-2007	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
28950 / 28948	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
28980 / 28978	POS	AT local marker foram decrease	DEF	IN	6
29040 / 29038	DEF	AT local marker floral increase	DEF	IN	6
29156 / 29154	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
29220 / 29218	DEF	AT local marker floral increase	DEF	IN	6
29280 / 29278	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
29369 / 29367	DEF	AT Bathysiphon fauna	DEF	IN	6
29370 / 29368	POS	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	IN	6
29400 / 29398	DEF	AT Arenaceous fauna (local marker)	DEF	IN	6
29430 / 29428	DEF	AT local marker foram decrease	DEF	IN	6
29490 / 29488	POS	AT Bathysiphon fauna	DEF	IN	6
29520 / 29518	POS	AT local marker floral increase	DEF	IN	6
29630 / 29628	DEF	AT last sample examined	DEF	IN	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

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

MD / TVD		Paleo Top Description			Ecozone
14131 / 14130	DEF	AT first sample examined	POS	AT	5
14510 / 14509	DEF	AT local marker planktic foram increase	POS	AT	5
14870 / 14869	DEF	AT local marker foram increase	DEF	AT	5
14928 / 14927	DEF	AT local marker floral increase	DEF	AT	5
14929 / 14928	DEF	AT local marker benthic foram increase	DEF	AT	5
14930 / 14929	DEF	AT local marker planktic foram increase	DEF	AT	5
14989 / 14988	DEF	AT local marker floral increase	DEF	AT	5
14990 / 14989	DEF	AT Middle Pleistocene (Ionian) Sphaeroidinella dehiscens (acme)	DEF	AT	5
15380 / 15379	DEF	AT local marker foram increase	DEF	AT	5
15530 / 15529	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa aperta (acme)	DEF	AT	5
15559 / 15558	DEF	AT Lower Pleistocene (Calabrian) Globorotalia incisa	DEF	AT	5
15560 / 15559	DEF	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "A")	DEF	AT	5
15740 / 15739	DEF	AT local marker foram increase	DEF	AT	5
15800 / 15799	DEF	AT local marker foram increase	DEF	AT	5
15830 / 15829	DEF	AT Lower Pleistocene (Calabrian) Gephyrocapsa caribbeanica (large)	DEF	AT	5
16069 / 16068	POS	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
16070 / 16069	DEF	AT local marker planktic foram increase	DEF	AT	5
16400 / 16399	DEF	AT Lower Pleistocene (Calabrian) Helicosphaera sellii	DEF	AT	5
16520 / 16519	POS	AT Lower Pleistocene (Calabrian) Sphaeroidinella dehiscens (acme "B")	DEF	AT	5
16699 / 16698	POS	AT reworked material	DEF	AT	5
16700 / 16699	POS	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-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
16760 / 16759	DEF	AT reworked material	DEF	AT	5
17480 / 17479	DEF	AT Lower Pleistocene (Calabrian) Calcidiscus macintyrei	DEF	AT	5
18199 / 18198	DEF	AT Upper Pliocene (Gelasian) Calcidiscus macintyrei (increase)	DEF	AT	5
18200 / 18199	DEF	AT Upper Pliocene (Gelasian) Globorotalia crassula (acme)	DEF	IN	5
18229 / 18228	DEF	AT Upper Pliocene (Gelasian) Discoaster brouweri (increase)	DEF	IN	5
18230 / 18229	DEF	AT local marker foram increase	DEF	IN	5
18260 / 18259	DEF	AT Upper Pliocene (Gelasian) Discoaster surculus	DEF	IN	5
18290 / 18289	DEF	AT Upper Pliocene (Piacenzian) Discoaster tamalis	DEF	IN	5
18319 / 18318	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies	DEF	IN	5
18320 / 18319	POS	IN Upper Pliocene (Piacenzian) Sphaeroidinellopsis seminulina	DEF	IN	5
18349 / 18348	DEF	AT Lower Pliocene (Zanclian) Reticulofenestra pseudoumbilica	DEF	IN	5
18350 / 18349	POS	AT Lower Pliocene (Zanclian) Globorotalia margaritae	DEF	IN	5
18589 / 18588	DEF	AT Lower Pliocene (Zanclian) Sphenolithus abies (acme)	DEF	IN	5
18590 / 18589	DEF	AT Lower Pliocene (Zanclian) Globigerina druryi / nepenthes "B"	DEF	IN	5
18980 / 18979	DEF	AT local marker planktic foram increase	DEF	IN	5
19010 / 19009	POS	AT local marker floral increase	DEF	IN	5
19250 / 19249	POS	AT local marker foram increase	DEF	IN	5
19280 / 19279	DEF	AT local marker planktic foram increase	DEF	IN	5
19310 / 19309	DEF	AT local marker floral increase	DEF	IN	6
19400 / 19399	DEF	AT local marker foram increase	DEF	AT	6
19490 / 19489	DEF	AT local marker foram decrease	DEF	AT	6
19550 / 19549	DEF	AT Lower Pliocene (Zanclian) Dictyococcites antarcticus	DEF	AT	6
19670 / 19669	DEF	AT local marker floral increase	DEF	AT	6
19729 / 19728	DEF	AT Upper Miocene (Messinian) Discoaster quinqueramus	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-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
19730 / 19729	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii	DEF	AT	6
19850 / 19849	POS	AT local marker foram increase	DEF	AT	6
19880 / 19879	DEF	AT Upper Miocene (Messinian) Discoaster berggrenii "A"	DEF	AT	6
19970 / 19969	DEF	AT local marker floral increase	DEF	AT	6
20060 / 20059	DEF	AT Upper Miocene (Tortonian) Discoaster neohamatus	DEF	AT	6
20240 / 20239	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
20358 / 20357	DEF	AT Upper Miocene (Tortonian) Discoaster loeblichii	DEF	AT	6
20359 / 20358	DEF	AT Upper Miocene (Tortonian) Catinaster mexicanus	DEF	AT	6
20360 / 20359	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
20420 / 20419	DEF	AT Upper Miocene (Tortonian) Discoaster bellus	DEF	AT	6
20480 / 20479	DEF	AT Upper Miocene (Tortonian) Discoaster prepentaradiatus	DEF	AT	6
20539 / 20538	DEF	AT Upper Miocene (Tortonian) Discoaster bollii	DEF	AT	6
20540 / 20539	POS	AT local marker foram increase	DEF	AT	6
20629 / 20628	DEF	AT Upper Miocene (Tortonian) Globorotalia lenguaensis	DEF	AT	6
20630 / 20629	DEF	AT Upper Miocene (Tortonian) Globoquadrina dehiscens	DEF	AT	6
20720 / 20719	POS	AT Upper Miocene (Tortonian) Discoaster hamatus	DEF	AT	6
20810 / 20809	DEF	AT local marker floral increase	DEF	AT	6
21080 / 21079	DEF	AT Upper Miocene (Tortonian) Catinaster coalitus	DEF	AT	6
21109 / 21108	POS	AT Upper Miocene (Tortonian) Discoaster exilis	DEF	AT	6
21110 / 21109	DEF	AT local marker foram increase	DEF	AT	6
21229 / 21228	DEF	AT Upper Miocene (Tortonian) Coccolithus miopelagicus	DEF	AT	6
21230 / 21229	DEF	AT local marker foram increase	DEF	AT	6
21320 / 21319	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
21440 / 21439	DEF	AT Bathysiphon fauna	DEF	AT	6

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
21560 / 21559	DEF	AT local marker foram increase	DEF	AT	6
21620 / 21619	DEF	AT Upper Miocene (Tortonian) Globorotalia mayeri	DEF	AT	6
21680 / 21679	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi robusta	DEF	AT	6
21740 / 21739	DEF	AT Middle Miocene (Serravallian) Discoaster kugleri	DEF	AT	6
21829 / 21828	POS	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus	DEF	AT	6
21830 / 21829	DEF	AT local marker foram increase	DEF	AT	6
21859 / 21858	DEF	AT Middle Miocene (Serravallian) Discoaster sanmiguelensis	DEF	AT	6
21860 / 21859	DEF	AT Middle Miocene (Serravallian) Globorotalia fohsi fohsi	DEF	AT	6
21920 / 21919	DEF	AT Middle Miocene (Serravallian) Calcidiscus premacintyrei	DEF	AT	6
21950 / 21949	DEF	AT Middle Miocene (Serravallian) Discoaster musicus	DEF	AT	6
21980 / 21979	DEF	AT Middle Miocene (Serravallian) Globorotalia peripheroronda	DEF	AT	6
22070 / 22069	DEF	AT local marker planktic foram increase	DEF	AT	6
22130 / 22129	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
22190 / 22189	DEF	AT Middle Miocene (Serravallian) Cyclicargolithus floridanus (increase)	DEF	AT	6
22220 / 22219	DEF	AT Middle Miocene (Serravallian) Discoaster petaliformis	DEF	AT	6
22280 / 22279	DEF	AT local marker foram increase	DEF	AT	6
22339 / 22338	DEF	AT Middle Miocene (Langhian) Discoaster druggi	DEF	AT	6
22340 / 22339	POS	AT Arenaceous fauna (local marker)	DEF	AT	6
22460 / 22459	POS	AT local marker foram increase	DEF	AT	6
22490 / 22489	DEF	AT local marker floral increase	DEF	AT	6
22669 / 22668	DEF	AT local marker floral increase	DEF	AT	6
22670 / 22669	DEF	AT local marker foram increase	DEF	AT	6
22700 / 22698	DEF	AT local marker planktic foram increase	DEF	AT	6
22730 / 22728	DEF	AT local marker floral increase	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-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
22820 / 22818	POS	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
22940 / 22938	DEF	AT local marker floral increase	DEF	AT	6
22970 / 22968	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
23120 / 23118	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
23180 / 23178	POS	AT local marker foram increase	DEF	AT	6
23209 / 23207	DEF	AT Middle Miocene (Langhian) Helicosphaera ampliaperta	DEF	AT	6
23210 / 23208	DEF	AT local marker planktic foram increase	DEF	AT	6
23240 / 23238	POS	AT Middle Miocene (Langhian) Globigerinatella insueta	DEF	AT	6
23359 / 23357	DEF	AT local marker floral increase	DEF	AT	6
23360 / 23358	DEF	AT reworked material	DEF	AT	6
23420 / 23418	POS	AT local marker planktic foram increase	DEF	AT	6
23510 / 23508	POS	AT local marker foram increase	DEF	AT	6
23540 / 23538	DEF	AT Lower Miocene (Burdigalian) Robulus 54B	DEF	AT	6
23660 / 23658	DEF	AT local marker floral increase	DEF	AT	6
23749 / 23747	DEF	AT local marker planktic foram increase	DEF	AT	6
23750 / 23748	POS	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
23780 / 23778	DEF	AT reworked material	DEF	AT	6
23839 / 23837	DEF	AT Lower Miocene (Burdigalian) Sphenolithus belemnos	DEF	AT	6
23840 / 23838	DEF	AT Lower Miocene (Burdigalian) Catapsydrax dissimilis	DEF	AT	6
23869 / 23867	DEF	AT local marker planktic foram increase	DEF	AT	6
23870 / 23868	POS	AT Lower Miocene (Burdigalian) Robulus chambersi	DEF	AT	6
23929 / 23927	DEF	AT Lower Miocene (Burdigalian) Orthorhabdus serratus	DEF	AT	6
23930 / 23928	DEF	AT local marker foram increase	DEF	AT	6
23960 / 23958	DEF	AT local marker floral increase	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-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
24080 / 24078	DEF	AT Lower Miocene (Aquitanian) Sphenolithus dissimilis	DEF	AT	6
24169 / 24167	DEF	AT Lower Miocene (Burdigalian) Sphenolithus disbelemnos	DEF	AT	6
24170 / 24168	DEF	AT Lower Miocene (Aquitanian) Discoaster saundersi	DEF	AT	6
24230 / 24228	DEF	AT Lower Miocene (Burdigalian) Triquetrorhabdulus carinatus	DEF	AT	6
24260 / 24258	DEF	AT local marker foram increase	DEF	AT	6
24379 / 24377	DEF	AT Lower Miocene (Burdigalian) Discoaster calculosus (increase)	DEF	AT	6
24380 / 24378	POS	AT local marker foram increase	DEF	AT	6
24500 / 24498	DEF	AT local marker floral increase	DEF	AT	6
24529 / 24527	DEF	AT Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	6
24530 / 24528	DEF	AT Lower Miocene (Aquitanian) Globigerinoides primordius	DEF	AT	6
24620 / 24618	POS	AT Arenaceous fauna (local marker)	DEF	AT	6
24649 / 24647	DEF	AT Lower Miocene (Aquitanian) Helicosphaera recta	DEF	AT	6
24650 / 24648	DEF	AT Lower Miocene (Aquitanian) Sphenolithus conicus	DEF	AT	6
24680 / 24678	DEF	AT Arenaceous fauna (local marker)	DEF	AT	6
24739 / 24737	DEF	IN Lower Miocene (Aquitanian) Cyclicargolithus abisectus	DEF	AT	7
24740 / 24738	DEF	AT Lower Miocene (Aquitanian) Globorotalia kugleri	DEF	AT	7
24860 / 24858	DEF	AT Upper Oligocene (Chattian) Ericsonia fenestrata	DEF	AT	7
24920 / 24918	DEF	AT Arenaceous fauna (local marker)	DEF	AT	7
25190 / 25188	DEF	AT Upper Oligocene (Chattian) Sphenolithus delphix	DEF	AT	7
25220 / 25218	POS	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT	7
25250 / 25248	DEF	AT local marker foram increase	DEF	AT	7
25399 / 25397	DEF	AT Upper Oligocene (Chattian) Sphenolithus ciperoensis	DEF	AT	7
25400 / 25398	DEF	AT Upper Oligocene (Chattian) Globigerina ciperoensis ciperoensis	DEF	AT	7
25460 / 25458	DEF	AT Upper Oligocene (Chattian) Globorotalia opima nana	DEF	AT	7

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
25520 / 25518	DEF	AT local marker floral increase	DEF	AT	7
25669 / 25667	DEF	AT Upper Oligocene (Chattian) Sphenolithus distentus	DEF	AT	7
25670 / 25668	DEF	IN Upper Oligocene (Chattian) Globorotalia opima opima	DEF	AT	7
25699 / 25697	DEF	AT Lower Oligocene (Rupelian) Sphenolithus predistentus	DEF	AT	7
25700 / 25698	DEF	AT local marker foram increase	DEF	AT	7
25790 / 25788	DEF	AT local marker foram increase	DEF	AT	7
25819 / 25817	DEF	AT Lower Oligocene (Rupelian) Discoaster nodifer	DEF	AT	7
25820 / 25818	DEF	AT local marker planktic foram increase	DEF	AT	7
25910 / 25908	POS	AT Lower Oligocene (Rupelian) Discoaster ornatus	DEF	AT	7
25939 / 25937	POS	AT Lower Oligocene (Rupelian) Globigerina ampliapertura	DEF	AT	7
25940 / 25938	POS	AT Lower Oligocene (Rupelian) Globorotalia increbescens	DEF	AT	7
26000 / 25998	DEF	AT local marker planktic foram increase	DEF	AT	7
26119 / 26117	DEF	AT Lower Oligocene (Rupelian) Lanternithus minutus	DEF	AT	7
26120 / 26118	POS	AT Arenaceous fauna (local marker)	DEF	AT	7
26299 / 26297	DEF	AT reworked material	DEF	AT	7
26300 / 26298	DEF	AT Lower Oligocene (Rupelian) Ericsonia subdisticha	DEF	AT	7
26539 / 26537	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra umbilica	DEF	AT	7
26540 / 26538	DEF	AT Lower Oligocene (Rupelian) Reticulofenestra hillae	DEF	AT	7
26660 / 26658	DEF	AT Lower Oligocene (Rupelian) Ericsonia formosa	DEF	AT	7
26689 / 26687	DEF	AT local marker foram increase	DEF	AT	7
26690 / 26688	POS	IN Lower Oligocene (Rupelian) Pseudohastigerina micra	DEF	AT	7
26717 / 26715	DEF	AT Upper Eocene (Priabonian) Discoaster saipanensis	DEF	AT	7
26718 / 26716	DEF	AT Upper Eocene (Priabonian) Discoaster barbadiensis	DEF	AT	7
26719 / 26717	DEF	AT Upper Eocene (Priabonian) Cribrocentrum reticulatum	DEF	AT	7

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
26720 / 26718	DEF	AT Upper Eocene (Priabonian) Globorotalia cerroazulensis cocoaensis	DEF	AT	7
26749 / 26747	DEF	AT Upper Eocene (Priabonian) Chiasmolithus consuetus	DEF	AT	7
26750 / 26748	DEF	AT Middle Eocene (Bartonian) Sphenolithus radians	DEF	AT	7
26840 / 26838	DEF	AT Upper Eocene (Priabonian) Globorotalia pomeroli	DEF	AT	7
26900 / 26898	DEF	AT Upper Eocene (Priabonian) Globigerinatheka semiinvoluta	DEF	AT	7
26930 / 26928	POS	AT Middle Eocene (Bartonian) Globorotalia spinuloinflata	DEF	AT	7
26958 / 26956	DEF	AT Middle Eocene (Lutetian) Sphenolithus spiniger	DEF	AT	7
26959 / 26957	DEF	AT Middle Eocene (Bartonian) Globorotalia bullbrooki	DEF	AT	7
26960 / 26958	DEF	AT Middle Eocene (Bartonian) Orbulinoides beckmanni	DEF	AT	7
27020 / 27018	POS	AT radiolarians	DEF	AT	7
27050 / 27048	DEF	AT Middle Eocene (Bartonian) Acarinina broedermanni	DEF	AT	7
27109 / 27107	DEF	AT Middle Eocene (Bartonian) Chiasmolithus gigas	DEF	AT	7
27110 / 27108	DEF	AT radiolarians	DEF	AT	7
27139 / 27137	DEF	AT Lower Eocene (Ypresian) Toweius crassus	DEF	AT	7
27140 / 27138	DEF	AT Lower Eocene (Ypresian) Tribrachiatus orthostylus	DEF	AT	7
27200 / 27198	DEF	AT Arenaceous fauna (local marker)	DEF	AT	7
27350 / 27348	DEF	AT Bathysiphon fauna	DEF	AT	7
27439 / 27437	DEF	AT Lower Eocene (Ypresian) Discoaster multiradiatus	DEF	AT	7
27440 / 27438	DEF	AT Upper Paleocene (Thanetian) Discoaster diastypus	DEF	AT	7
27459 / 27457	DEF	AT reworked material	DEF	AT	7
27530 / 27528	DEF	AT local marker floral increase	DEF	AT	7
27560 / 27558	DEF	AT reworked material	DEF	AT	7
27740 / 27738	DEF	AT reworked material	DEF	AT	7
27770 / 27768	DEF	AT Upper Paleocene (Thanetian) Heliolithus kleinpellii	DEF	AT	7

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

Paleo for Public Release (Date Specific)

Start Date: 01-JAN-2005
End Date: 31-DEC-2007

Area Block:	WR 724	**Date of Summary:**	05-NOV-2004	**First Sample Examined:**	14131
Lease Number:	G17011	**Source of Paleo:**	OPERATOR	**Borehole MD:**	29848
Well Name:	001	**Paleo Done By:**	OPERATOR	**Borehole TVD:**	29845
API Well Number:	608124001400	**Drilling Operator:**	BP EXPLORATION & PRODUCTION INC	**Rkb Elevation:**	88
Paleo Report Num:	1 of 1	**Sample Range:**	14131 - 29847	**Water Depth:**	7591
Public Info Code:	Y 31-AUG-2006	**Ecozone Eq MMS:**	Y	**Paleo ID:**	001

MD / TVD		Paleo Top Description			Ecozone
27890 / 27888	DEF	AT Bathysiphon fauna	DEF	AT	7
27920 / 27918	POS	AT local marker planktic foram increase	DEF	AT	7
27950 / 27948	DEF	AT Arenaceous fauna (local marker)	DEF	AT	7
28040 / 28037	DEF	AT Bathysiphon fauna	DEF	AT	7
28100 / 28097	POS	AT Arenaceous fauna (local marker)	DEF	AT	7
28250 / 28247	DEF	AT Arenaceous fauna (local marker)	DEF	AT	7
28310 / 28307	DEF	AT Bathysiphon fauna	DEF	AT	7
28550 / 28547	DEF	AT Arenaceous fauna (local marker)	DEF	AT	7
28730 / 28727	DEF	AT Bathysiphon fauna	DEF	AT	7
28820 / 28817	DEF	AT reworked material	DEF	AT	7
29000 / 28997	DEF	AT Bathysiphon fauna	DEF	AT	7
29180 / 29177	POS	AT Bathysiphon fauna	DEF	AT	7
29360 / 29357	DEF	AT Bathysiphon fauna	DEF	AT	7
29540 / 29536	POS	AT Upper Paleocene (Selandian) Globorotalia inconstans	DEF	AT	7
29810 / 29806	POS	AT Lower Paleocene (Danian) Chiasmolithus danicus	DEF	AT	7
29847 / 29843	DEF	AT last sample examined	DEF	AT	7

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