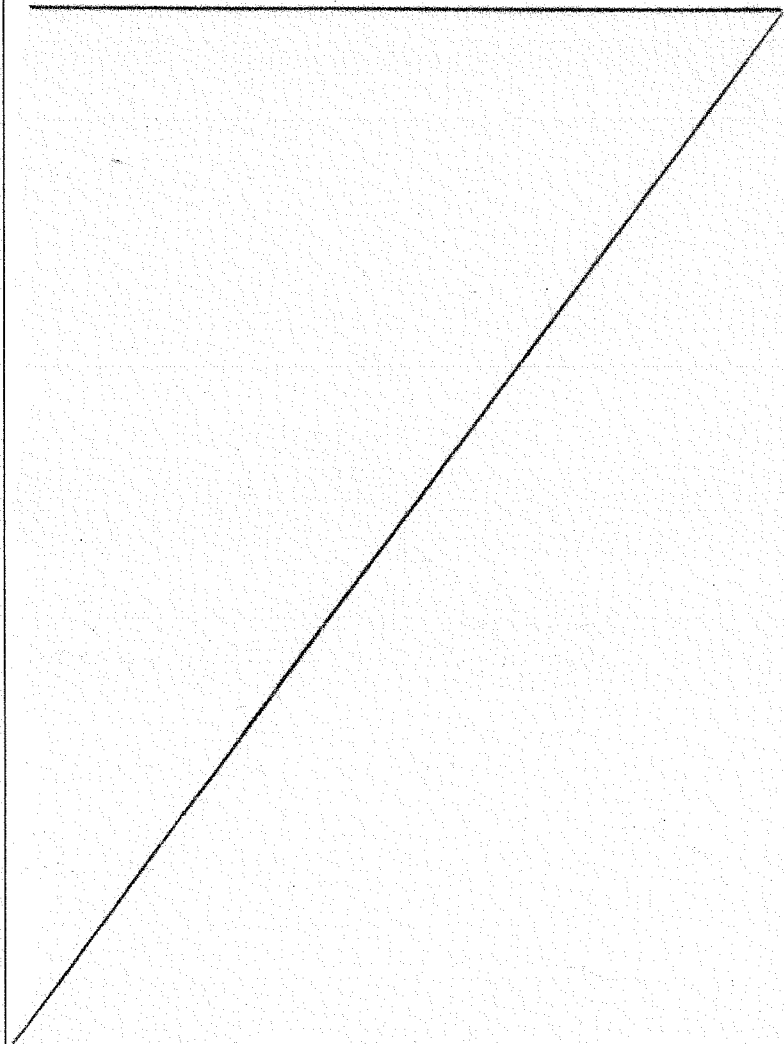


WELL:.....LOG-14..... AREA:.....LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
		20	SH	Gy, MNR SLDK Gy, SBPLTY-LAM, FISS, NON CALC, MICR MIC SL MICR CARB, WXY IN PT, OCC W/ DUSTY PYR SCOT & LAM COAL INCL, FRM TO COMPACT. KAO WH, MASS, NON-SL CALC, SBPLTY, SFT, OCC MOD FRM. ACC: FW DOL. FW MASS CALC. DRILLING STOPPED AT 7628' M.D 6498' SS. ON DECEMBER 27TH, 1994 AT 01:56 HRS. COORDINATES: S: 2678' W: 611' 		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7600	7610	10	SS.	WH. & MNR SLGY'SH WH; 80% F.M., 20% M-C, W-FR SRTD, SBANG, MNR SBRND, NIL & OCC SLTY MTX, CALC, FRITOMOD HD INPT, W/DKER & OCC MIC (MUSC) INCL, P-FR VIS POR.		
		10	SH.	Gy, MNR SLDK Gy, SBPLY-LAM, FISS, NON CALC, MICMIC, OCC MICR CARB, WXY IN PT, FRM-COMPACT. ACC: FW DOL, FW MASS CALC.		
		40	LLYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SBPLY, NON CALC, MICMIC, MICR CARB, OCC DUSTY PYL SCAT, MOD FRM. OCC SFT.	N.F	
		30	SD	HYALWH, MNR WH BLKYWH QTZ, 10% VF, 30% F, 20% M, 20% C, 10% VC, 10% GRNL, P-FR SRTD, SBANG, MNR SBRND, V. HCKLY MOD CLEAN, SOME DK, CHT, GN & RD'SH GRS. OCC. DISC RT.		
7610	7620	20	SS.	SLWH SH Gy, MNR Gy'SH WH & WH, 70% VF-F, 30% F.M, FR-W SRTD, SBANG, SLTY & ARGHTX, CALC, MODHD, FR INPT, W/DK GR & OCC GNGR INCL; GRAD TO SLTY SS, P-FR VIS POR. SOME CREAM'SH WH SS, V. CALC, 100% VF-F, GRAD TO CALCARENITE IN PT.		
		10	SH	Gy. SLDK Gy, SPLTY-LAM, FISS, NON CALC, MICMIC, SL MICR CARB, WXY IN PT, FRM-COMPACT. KAOLINITE WH, MASS, SFT. ACC: FW DOL, FW MASS CALC.		
		50	SD	HYAL WH, MNR MLKYWH QTZ, 30% VF, 30% F, 40% M, OCC CGRS; W. SRTD, SBRND, MNR SBANG, MOD CLEAN, FW, DK, GN, CHT & JASP GR.	N.F	
		20	SS.	SLGY'SH WH; 100% VF-F GR. W. SRTD, SLTY MTX, CALC, MOD HD, FR INPT, W/DK GR & OCC MIC INCL, P. VIS POR. SOME CREAM'SH WH SS, 100% VF-F GR, SLTY MTX, CALC TO V. CALC. W/DK GR & MICR PYR INCL, MODHD, P. VIS POR.		
7620	7628	20	LLYST	Gy, MNR BRN'SH Gy, SAME AS ABOVE.		
		10	SH.	Gy, MNR SLDK Gy, SBPLY-LAM, FISS, NON CALC, MICMIC, SL MICR CARB, WXY IN PT. OCC W/DUSTY PYR SCAT. FRM TO COMACT. KAO WH MASS, SFT TO V. SFT. ACC: FW DOL, FW MASS CALC.		
		40	LLYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SBPLY, NON CALC, MICMIC, MICR CARB, OCC DUSTY PYR SCAT & LOY COAL INCL, MOD FRM, OCC SFT.	N.F	
		20	SD.	HYALWH, MNR MLKYWH QTZ, 20% VF, 50% F, 30% M, OCC CGRS, W. SRTD, SBRND, MNR SBANG, MOD CLEAN, FW DK GN, RD'SH, CHT & JASP GR.		
		20	SS	SL Gy'SH WH, 100% VF-F GR, W. SRTD, SLTY HARGHTX, CALC, MODHD, FR INPT, W/DK GR, MIC (MUSC) INCL, P-V, VIS POR. SOME CREAM'SH WH SS, V. CALC, 100% VF-F GR, W/ GNGR. INCL, GRAD TO CALCARENITE.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7560	7570.	20	SS.	WH'SH GY & HNR GY'SHWH, 100% VFGR, W.SRTD, SLTY & ARG HTX, MOD HD, W/DK GR & MIC (MUSC) INCL, DRTY, V.P.VIS. POR.		
		10	SILTST.	LTGY, BLKY, SL CALC, MOD HD, W/MIC, COAL & GN HINS INCL, GRAD TO VF-SS. ACC: FW PYR MASS, FW DOL, FW MASS CALC.		
		60	LLYST	SOME SHLY CLYST, GY & HNR, SLDE GY, SBPLTY, NON CALC, MICR MIC, SL MICR CARB, OCC DUSTY PYR SCAT & LOW COAL INCL; MOD FRM.	N.F	
		20	SS.	WH'SH GY, HNR SLGY'SHWH, 100% VFGR, W.SRTD, SLTY & KAO HTX IN PT, CALC, MOD HD - FRI, W/DK GR, MIC (MUSC) INCL, DRTY, V.P.VIS POR.		
7570	7580	10	SD.	HYALWH & HNR MLKYWH STZ, 10% F, 30% M, 35% C, 30% VC, SBANG, FR SRTD, SOME HCKLY, FW SHORE, CNT, GN & RD'SH GRS.		
		10	SILTST	LTGY, BLKY, SL CALC, MOD HD, W/MIC, COAL & GN HINS INCL, GRAD TO VF SS. ACC: FW MASS PYR, FW DOL, FW MASS CALC.		
		60	LLYST	GY & HNR SLDE GY, SBPLTY, NON CALC, MICR MIC, SL MICR CARB, OCC DUSTY PYR SCAT, MOD FRM.	N.F	
		20	SS.	WH'SH GY, HNR SLGY'SHWH, SOME AS ABOVE.		
7580	7590.	10	SILTST	LTGY, BLKY, SL CALC, MOD HD, W/MIC, COAL & GN HINS INCL, GRAD TO VF SS.		
		10	SH	GY, HNR SLDE GY, SBPLTY - LAM, NON CALC, MICR MIC, FISS MICR CARB, WXY IN PT, FRM - COMPACT. ACC: FW DOL, FW MASS CALC.		
		60	LLYST	SOME SHLY CLYST, GY & HNR BRN'SH GY, SBPLTY, HNR SBBLKY, NON CALC, MICR MIC, SL MICR CARB, OCC DUSTY PYR SCAT, & LOW COAL INCL, FRM.	N.F	
		20	SH	GY, HNR SLDE GY, SBPLTY, HNR LAM, NON CALC, MICR MIC, WXY IN PT, FISS, FRM - COMPACT.		
7590	7600	20	SS.	WH'SH GY, HNR GY'SHWH, 100% VFGR, W.SRTD, SLTY & OCC KAO HTX, CALC, MOD HD, W/DK GR, MIC (MUSC) INCL, DRTY, V.P.VIS POR. ACC: FW DOL, FW MASS CALC, FW PYR MASS.		
		60	SD	HYALWH & HNR MLKYWH STZ, 20% F, 30% M, 20% C, 20% VC, 10% GRNL, P.SRTD, SBANG, HCKLY, MOD CLEAN, SOME DK, CNT, GN, RD'SH, JASP GRS. V.BNG FRGT, FROM CONGLOMERATE (PBI & CCL).	N.F	
		20	LLYST	GY, HNR BRN'SH GY, SBBLKY, HNR SBPLTY, NON CALC, MICR MIC, SL MICR CARB, LAM COAL INCL, FRM, OCC SFT.		

WELL: LOG-14 AREA: LOGITOS OFF SHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7520	7530	70	CGL	TO VF.SS. ACC: FW MASS PYR, FW MASS CALC.		
				SD, HYALWH & MNR MLKYWH QTZ, 10% F, 30% M, 30% C, 20% VC, 10% GRNL, FR-P. SRTD, SBANG, MNR SERND, FW HCKLY, 15% SMOKE, GN, RD'SH, CHT, OCC PYR DK QTZT, V.ONG FRGT FROM CGL (PDL+CBL).	NF	
		10	SS	SLWH'SH GY, 70% VF-F, 30% F-M GR, W-FR SRTD, SBANG, SLTY & OCC GRG MTX, CALC, MOD HD, FRI IN PT, W/DK GR & OCC MIC (MUSC) INCL, SL DRTY, P. VISPOR.		
		20	LLYST	SHLY CLYST, GY & MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, FRM. ACC: FW MASS CALC, FW MASS PYR.		
7530	7540	50	CGL	SD, HYALWH & MNR MLKYWH QTZ, 10% F, 20% M, 30% C, 40% VC, SOME GRNL, P. SRTD, SBANG, HCKLY, 20% SMOKE, CHT, GN, RD'SH, & JASP. GRS. OCC. PYR DK QTZT.	NF	
		20	LLYST	SHLY CLYST, GY & MNR BRN'SH GY, SOME AS ABOVE.		
		10	SS	SLWH'SH GY, 80% VF-F, 20% F-M GR, W. SRTD, SERND-SB ANG, SLTY MTX, CALC, MOD HD, FRI IN PT, W/DK GR, MIC (MUSC) INCL, P. VISPOR.		
		10	SH	GY, MNR SL DK GY, PLTY-LAM, NON CALC, FISS, MICR MIC, WXY IN PT, FRM.		
		10	SLTST	LT GY, BLKY, SL CALC, MOD FRM, W/MIC, COAL, & GN MIN INCL GRS TO VF.SS. ACC: FW MASS CALC, FW MASS PYR.		
7540	7550	70	CGL	SD, HYALWH & MNR MLKYWH QTZ, 10% F, 30% M, 30% C, 10% VC, 20% GRNL, P. SRTD, SBANG, MNR SERND, V. HCKLY, 15-20% SMOKE, CHT, GN, RD'SH, & JASP GRS, OCC PYR DK QTZT.	NF	
		20	SS	SLWH'SH GY, 100% VF-F, W. SRTD, SLTY MTX, SL CALC, MOD HD, FRI IN PT, W/DK GR, MIC (MUSC) INCL, SL DRTY, P. VISPOR.		
		10	LLYST	SHLY CLYST, GY & MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, FRM. ACC: FW MASS CALC, FW MASS PYR.		
7550	7560	40	LLYST	SHLY CLYST GY & MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, SAME AS ABOVE.	NF	
		30	CGL	SD, HYALWH & MNR MLKYWH QTZ, 10% F, 50% M, 30% C, 10% VC GR, FR-P. SRTD, SBANG, HCKLY, 10% SMOKE CHT, GN, RD'SH & JASP. GRS.		

WELL: LOG-14 AREA: LOBITOS OFFSHORE.

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7460	7470.	40	LLYST	Gy, MNR BRN'SH Gy, SBBKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, OCC LAM COAL INCL, SLTY, FRM.	N.F	
		30	SD	HYALWH & HNR HLKYWH 20% F, 50% M, 30% C, OCC VC-GRNL, FR. SRTD, SBANG, MNR SBRND, CLEAN, FW HCKLY, SOME DK, GN & RD'SH GRS.		
		20	SS.	SL Gy'SH WH, 20% VF, 60% F, 20% M, W. SRTD, SLTY & ARG HTX, SL CALC, FRI - MOD HD, W/MIC. DK & GN GRS INCL, V.P. VIS POR. ACC: FW DOL, FW MASS PYR.		
7470	7490	60	SD	HYALWH & HLKYWH QTZ, 10% F, 40% M, 30% C, 20% VC, FR-W. SRTD, SBANG, MNR SBRND, CLEAN, SOME HCKLY, FW DK, CHT, GN & RD'SH GRS. VANG FRAGT FROM CONGLOM, (CBL & PDL).	5	SL BRN YEN'SH WH FLUOR. NO CUT. V.SLOW & WK SL HLKYWH ON CRUSHE SPL. V.PRES. RING.
		20	SS.	SL Gy'SH WH & HNR WH, 40% F, 40% M, 20% C GR, FR-W. SRTD, SLTY & OCC KAO HTX, SL CALC, FRI - MOD HD, W/DK & FW GN GRS, P-FR VIS POR.		
		20	LLYST	Gy, MNR BRN'SH Gy, SBBKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, FRM. ACC: FW DOL, FW MASS PYR.		
7490.	7500	30	SD	CONGLOMERATE, WH, MNR HYALWH & HLKYWH QTZ, 10% F 40% M, 20% C, 20% VC, 10% GRNL, FR SRTD, SBANG, MNR SBRND, HCKLY, 10% SHOE, GN, RD'SH, CHT & OCC QTZ GR, FW QTZ W/ MICR PYR & MIC INCL.	N.F	
		20	LLYST	BRN'SH Gy & Gy, SBBKY, MNR SEPLTY, SL CALC, IN PT. OCC MICR-CARB, FW/W LAM COAL INCL, MOD FRM TO FRM, SOME SHLYCLYST Gy, SEPLTY-PLTY, NON CALC, MICRMIC, WXY IN PT, FRM. ACC: FW MASS PYR, FW MASS CALC.		
7500	7520.	40	CLYST	BRN'SH Gy & Gy, SBBKY, MNR SEPLTY, SL CALC, IN PT. MICR. MIC, MICR CARB, MOD FRM. SOME SHLYCLYST Gy, SEPLTY PLTY, NON CALC, MICRMIC, WXY IN PT, FRM.	N.F	
		40	SD.	CLG, WH, MNR HYALWH & HLKYWH QTZ, 10% F, 30% M, 30% C, 20% VC, 10% GRNL + FRGT (CBL & PDL), FR-P. SRTD, SBANG MNR SBRND, HCKLY, SOME SHOE, GN, RD'SH, CHT & LNIC FRAGT (DK QTZ).		
		10	SS	SL WH'SH Gy, 80% VF-F, 20% F-M, W. SRTD, SBANG, SLTY & ARG HTX, CALC, MOD HD, FRI IN PT, W/MIC, DK & GN GRS. INCL, SL DRTY, V.P. VIS POR.		
		10	SLTST	LT Gy, BLKY, CALC, MOD HD, HD IN PT, W/MIC/COAL INCL, GRD		

WELL: LOG-14 AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7420.	7430	40	LLYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MIC. MIC, MIC CARB, DUSTY PYR SCAT, SLTY INPT, MOD FRM.	N.F	
		30	SD.	HYALWH, MNR MLKYWH QTZ, 20% F, 30% M, 30% C, 20% V.C, OCC GRNL; FR SRTD, SBANG, MNR SERND; SOME HCKLY, FW SMOKE GN, RD'SH & DKGY GRS.		
		20	SS.	SLGY'SHWH, 70% F, 30% M, 90% CGR, FR SRTD, SBANG, MNR SERND, SLTY MTX, SL CALC, MOD HD, FRI IN PT, W/DKY GN GRS INCL; OCC MIC, SL DRTY, P.VIS POR.		
		10	SH	Gy, MNR SLDKY, PLTY-LAM, NON CALC, MICR MIC, SLWIDE CARB; WXY INPT, FRM TO COMPACT. ACC: FW MASS CALC, FW DOL.		
7430	7440	40	SD.	HYALWH, MNR MLKYWH QTZ, 10% F, 40% M, 30% C, 20% VC, GRS, FR SRTD, SBANG, MNR SERND, SOME HCKLY, FW SMOKE GN, RD'SH & DKGY GRS.	N.F	
		30	LLYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR-MIC, MICR CARB, DUSTY PYR SCAT, SLTY, FRM.		
		20	SS.	SLGY'SHWH SAME AS ABOVE; SOME CREAM'SHWH SS, 60% F-F, 40% F-M; W. SRTD, SLTY MTX, V.CALC, MOD HD, W/DKY GN GRS INCL, P.VIS POR.		
		10	SH	Gy, MNR SLDKY, SAME AS ABOVE. ACC: FW MASS CALC, FW DOL.		
7440	7450	70	SD	HYALWH, MNR MLKYWH QTZ, 10% F, 40% M, 30% C, 10% VC, 10% GRNL, FR SRTD, SBANG, MNR SERND, CLEAN, FW HCKLY SOME DK, CHT, GN, RD'SH & OCC QTZ GRS.	N.F.	
		20	SS	WH & MNR SLGY'SHWH, 50% F, 30% M, 20% C, FR W. SRTD, SBANG, MNR SERND, SLTY MTX, OCC NIL MTX, CALC, MOD HD, FRI IN PT, W/DK GR & OCC MIC (MUSC) INCL, P.VIS POR.		
		10	LLYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY, FRM. ACC: FW DOL, FW MASS CALC, FW MASS PYR.		
7450	7460	60	SD.	HYALWH, MNR MLKYWH QTZ, 40% M, 30% C, 20% VC, 10% GRNL, FR W. SRTD, SBANG, MNR SERND, CLEAN, FW HCKLY, FW QTZ W/ PYR DSMT & CLY HOT ON SURFACE, SOME DK, CHT, GN, RD'SH & OCC QTZ GRS.	N.F	
		30	LLYST	Gy, MNR BRN'SH Gy, SAME AS ABOVE.		
		10	SS	WH, MNR SLGY'SHWH, 50% F-F, 50% F-M, OCC CERS, WEL SRTD, SBANG, MNR SERND, SLTY MTX, CALC, MOD HD, FRI INPT, W/DK GR & FW ENGR INCL, P.VIS POR. ACC: FW DOL, FW MASS CALC.		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7380	7390	40	SD.	HYD LWH, MNR MLKYWH QTZ, 20% VF, 50% F, 30% M, WELL SORTD, SEBRND, CLEAN, SOME DK GY, GN & RD'SH GRS.	5	V. DULL WHT FLOOR NO CUT.
		30	LYST	GY, MNR BRN'SH GY, SEBLKY, MNR SEPTLY, NONCALC, MICR MIC, MICR CORE; OCC DUSTY PYR SCAT. FRM TO SL COMPACT.		V. SLOW & WNK, SL MLKYWH ON CRUSHED SPL. P. RES RING.
		20	SS	WH, MNR SLG/SHWH, 10% F, 60% F, 30% M, W SORTD, NIL Y V. OCC KOD NTX, CALC, FRI, MOD ND IN PT, W/DK & V. DCL GRS, FR-PH POR.		
		10	SH.	GY, SL DK GY, PTY-LAM, NON CALC, MICR MIC, SL MICR CORE, DUSTY PYR SCAT, WXY IN PT, FRM, ACC: FW MASS CALC, FW SHELL FRST.		
7390	7400	40	LYST	GY, MNR BRN'SH GY, SEBLKY, MNR SEPTLY, NONCALC, MICR MIC, MICR CORE. OCC DUSTY PYR SCAT, FRM TO GET IN PT	N.F	
		20	SD.	HYD LWH, MNR MLKYWH QTZ, 30% VF, 60% F, 10% M, GRS, W. SORTD, SEBRND, CLEAN, SOME DK GY, GN & RD'SH GRS.		
		20	SS.	WH'SH GY, MNR SL'GY/SHWH, 100% VF-FGR, W. SORTD, SLTY NTX, OCC ARG NTX, CALC, MOD ND, W/MIC, DK & FW GN GRS INCL, SLTY SS, DRTY, P. VIS POR.		
		10	SH	GY, SL DK GY SAME AS ABOVE.		
		10	LYST	LT GY, BLKY, NON-SL CALC IN PT, MOD ND, W/MIC, COAL & DK MINS INCL, OCC DUSTY PYR SCAT, ACC: FW MASS CALC, FW MASS PYR, FW DOL.		
7400	7410	50	SD	MLKYWH, MNR HYALWH, 30% M, 40% C, 20% VC, 10% GRNL, FR. W. SORTD, CLEAN, SEBRND, MNR SBANG, OCC HCKLY, SOME SMOKE, DK, CHT, GN & RD'SH GRS.	5	SL BR YELL SHWH FLOOR. NO CUT.
		20	SS	SL GY/SHWH, MNR WH'SH GY, 180% F, 20% M & OCC CGR, W. SORTD SBANG, MNR SEBRND, SLTY NTX, OCC NIL MTX, NON-SL CALC IN PT, FRI, MOD ND IN PT, W/DK & OCC GRS, FR-P VIS POR.		SLOW & WNK MLKYWH ON CRUSHED SPL. P. RES. RING.
		20	LYST	GY, MNR BRN'SH GY, SAME AS ABOVE.		
		10	SH	GY, MNR SL DK GY, PTY-LAM, NON CALC, MICR MIC, SL MICR CORE, DUSTY PYR SCAT, WXY IN PT, FRM & COMPACT, ACC: FW MASS CALC, FW MASS PYR.		
7410	7420	70	SD.	HYD LWH & MLKYWH QTZ, 10% F, 40% M, 20% C, 20% VC, 10% GRNL, FR-P. SORTD, SBANG, HCKLY, 10% DK, CHT, SMOKE, GN, RD'SH & FW QTZ & GRS. V. ANG PROBABLY FROM (GENL. DCLY CBH).	N.F	
		20	LYST	SOME SHLY LYST, GY & BRN'SH GY, SEPTLY-PTY. NONCALC MICR MIC, MICR CORE, DUSTY PYR SCAT, FRM TO COMPACT.		
		10	SS	SL GY/SHWH, 60% F, 40% M, OCC CGRS, FR. SORTD, SBANG, MNR SEBRND, KAOMTY IN PT, SL CALC, FRI TO MOD ND, W/DK & FW GN GRS INCL, OCC MIC (MUSC) INCL, FR-P VIS POR. SOME GREEN'SHWH SS, V. CALC, 80% F, 20% M, MOD ND, SLTY NTX, W/DK & GRS INCL, P. VIS POR. ACC: FW MASS PYR, FW MASS CALC		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
				CREAM/SHWH SS, MOSTLY M & C GR, NIL MTX / V.OCC SLTY MTX, CALC / V. CALC, W/DK GN & FW SHELL FRGT INCL, MOD HD, P. VISPOR.		
		10	LYST	GY & BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICRMIC		
				MICRCARB, OCC DUSTY PYR SCAT, MOD FRM.		
		10	SH.	GY, MNR SLDK GY, PLTY-LAM, FISS, NON CALC, MICRMIC, V.OCC		
				MICRCARB, WXY IN PT, FRM. KAOLINITE WH, MASS, SFT TO VST		
				ACC: FW MASS CALC, FW SHELL FRGT.		
7350	7360.	50	LYST	BRN'SH GY & GY, SBBLKY, MNR SBPLTY, NON CALC, MICRMIC,	N.F	
				HICRCARB, WXY IN PT, SLTY, MOD FRM.		
		20	SS.	LWH, MNR SLGY'SHWH, 50% F, 40% H 10% C, FR-W. SETD,		
				SBANG, MNR SBRND, SLTY MTX, CALC, MOD HD, FRI IN PT,		
				W/DK GR 9 OCC MIC INCL, P. VISPOR. SOME CREAMSHWHSS		
				SAME AS ABOVE.		
		10	SD.	HLKY WH & NYOLWH BTZ, MOSTLY M GR, OCC C GR, W. SETD,		
				SBANG, MNR SBRND, MOD CLEAN, SMOKE DK, GN & RD'SH GR.		
		10	SH.	GY, MNR SLDK GY, SAME AS ABOVE.		
		10	SLST	LTGY & GY, BLKY, NON CALC - SL CALC IN PT, MOD HD, W/MIC,		
				COAL & DK MINS INCL, OCC DUSTY PYR SCAT, GRAD TO VE. SS.		
				ACC: FW DOL, FW MASS CALC, FW SHELL FRGT.		
7360	7370.	60	LYST	BRN'SH GY & GY, SAME AS ABOVE.	N.F	
		20	SETST	LTGY, MNR GY, BLKY / SBBLKY, NON CALC, SL CALC IN PT,		
				MOD HD, W/MIC, COAL & DK MINS INCL, OCC GRAD TO V.F. SS.		
		10	SS.	SLGY'SHWH, 100% V.F. F GR, W. SETD, SLTY & ARC MTX, CALC,		
				MOD HD, FRI IN PT, W/MIC, DK GR INCL, SLTY SS, DRTY, V.P		
				VISPOR.		
		10	SH	GY, MNR SLDK GY, PLTY-LAM, FISS, NON CALC, MICRMIC,		
				V.OCC MICRCARB, WXY IN PT, FRM TO COMPACT.		
				ACC: FW DOL, FW MASS CALC, FW SHELL FRGT.		
7370	7380	50	LYST	GY & BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICRMIC	N.F	
				HICRCARB, WXY IN PT, SLTY MOD FRM.		
		20	SS	SLGY'SHWH, 100% V.F. F GR, W. SETD, SLTY & ARC MTX,		
				CALC, MOD HD, FRI IN PT, W/MIC, DK GR INCL, SLTY SS,		
				DRTY, V.P VISPOR - SOME CREAMSHWHSS.		
		20	SH	GY, MNR SLDK GY, PLTY-LAM, FISS, NON CALC, MICRMIC,		
				V.OCC MICRCARB, WXY IN PT, FRM TO COMPACT.		
		10	SLST	LTGY, BLKY, MNR SBBLKY, NON CALC, MOD HD, W/MIC,		
				COAL & DK MINS INCL, OCC DUSTY PYR SCAT, GRAD TO		
				VE. SS.		
				ACC: FW DOL, FW MASS CALC.		

WELL: 106-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7300	7310	60	LLYST	6y, HNR BRN'SH 6y & BRN, SBBLKY, HNR SBPLTY, NON CALC, MICRMIC, MICR CARB, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT.	N.F	
		10	STST	6y, BLKY, SL CALC, MOD FRM, W/MIC, COAL INCL.		
		10	SH	6y, HNR SL DK 6y, SBPLTY - PLTY, NON CALC, SL FISS, MICRMIC, OCC MICR CARB; WKY IN PT, FRM.		
		10	SD	HYALWH, HNR HLKYWH, OCC SHOE QTZ, 20% F, 60% M, 20% C, OCC VC / PEBBLES, FR SRTD, SBANG, HNR SBAND, MOD CLEAN, SOME DK, GN HRS SH GR.		
		10	SS	6y & SL WH'SH 6y, HNR 6y'SH WH, 50% VF-F, 40% F-M, 10% M-C, FR SRTD, SBANG - SBAND, GRAD TO SLTYSS, DRTY V.P. VIS FOR. KAOLINITE WHITE, MASS, BLKY, VSL CALC, SFT TO V.SFT. ACC: FW DOL, FW MASS CALC, FW MASS PYR.		
7310	7330	50	LLYST	6y, HNR BRN'SH 6y & BRN, SBBLKY, HNR SBPLTY, NON CALC, MICRMIC, MICR CARB; DUSTY PYR SCAT, SLTY IN PT, MOD FRM.	N.F	
		30	SS	WH'SH 6y & 6y'SH WH, 70% VF-F, 30% F-M, OCC CGES, FR SRTD, SLTY MTX & ARG MTX, OCC NIL MTX (6y'SH WH SS), CALC, MOD HD, FRI IN PT, W/DK & OCC GN + BRICKS GR INCL, SOME W/ LAM COAL HIC (HNSC) INCL, SLTY SS; DRTY, P. VIS FOR. SOME CREAM'SH WH SS, 60% VF, 20% F, 20% M, FR SRTD, SLTY MTX, CALC, MOD HD, W/SHELL FRST INCL, P. VIS FOR.		
		10	SD	HYALWH, HNR HLKYWH, OCC SHOE QTZ, 20% VF-F, 80% F-M, OCC C/VL GR, FR SRTD, SBANG / SBAND, MOD CLEAN, FW QTZ W/ PYR DENT INCL, SOME GN GR'SH GR.		
		10	STST	6y, BLKY, SL CALC, W/MIC, COAL, DK & GN HINS INCL, MOD FRM. KAOLINITE WHITE SAME AS ABOVE. ACC: FW DOL, FW MASS CALC, FW MASS PYR, FW SHELL FRST.		
7330	7340	50	LLYST	6y, HNR BRN'SH 6y & BRN, W/DUSTY PYR SCAT & LAM COAL INCL. SAME AS ABOVE.	N.F	
		20	SS	6y'SH WH, HNR WH'SH 6y & OCC CREAM'SH WH, 80% VF-F, 20% F-M; W. SRTD, SLTY & ARG MTX. FW W/V. ARG MTX, SL CALC, W/MIC, DK & GN, BRICKS GR INCL, GRAD TO SLTY IN PT, DRTY, V.P. VIS FOR.		
		20	STST	6y, BLKY, SL CALC, W/MIC, COAL, DK & GN HINS INCL, MOD FRM. ACC: FW DOL, FW MASS CALC, FW MASS PYR, FW SHELL FRST.		
7340	7350	60	SD	HLKYWH & HNR HYALWH QTZ, 30% F-M, 50% H-C, 20% C-VL. OCC GRNL, FR WLSRTD, CLEAN, SOME HCKLY, FW DK, GN & R'SH GR. SBANG, HNR SBAND.	5.	DULL WH FLUOR NO CUT. V. SLOW & WK HLKY WH ON CRUSHED SPL. V.P. RES RING.
		20	SS	WH, HNR SLTY'SH WH, 30% F, 50% M, 20% C, FR SRTD, SBANG, HNR SBAND, NIL & OCC KAO MTX, CALC/V. CALC, FRI, MOD HD IN PT, W/DK GR INCL, FR VIS FOR. HNR		

WELL: L06-14..... AREA: L0BITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7270	7280.	10	GS	MICRCARB, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT.		
				MLKYWH, HNR SLGY'SH WH, 20% F, 50% M, 20% C, 10% VCGR, FR-P. SRTD, SBANG, HNR SBAND, NIL MTX & V. DEC KADHTX, CALC, MOD HD, FR IN PT, W/DKGR INCL, P. VIS POR. SOME SS W/ PYR INTERAN.		
		10	SH.	GY, HNR SL DKGY, PLTY-LAM, NON CALC, MICRMIC, OCC FISS, MICRCARB, MOD FRM. TO COMPACT.		
				KADLINITE; SBBKLY, MASS, WHITE, SL CALC. SFT TO V. SFT. ACC: FW MASS CALC.		
7280	7290.	60	LLYST	BRN'SH GY, HNR GY, SBBKLY, HNR SBPLTY, NON CALC, MICRMIC, SL MICRCARB, OCC DUSTY PYR SCAT, MOD FRM OCC SFT.	N.F	
		30	SS.	GY, HNR WH'SH GY, 80% VF-F, 20% F. M, OCC CLR, W. SRTD, SLTY & V. DEC MTX, MOD FR, HD IN PT, W/ MIC, DK & GN GRS INCL, SLTY SS IN PT, DRTY, V.P. VIS POR. SOME GRAD TO SLTST.		
		10	SH.	GY, HNR SL DKGY, SAME AS ABOVE.		
				ACC: FW DBL, FW MASS, FW DK AMOR GLAUC, FW MICR FOSS.		
7290	7300	60	LLYST	GY, HNR BRN'SH GY, SBBKLY, HNR SBPLTY, NON CALC, MICRMIC, SL MICRCARB, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT	N.F.	
		20	SS.	GY, HNR WH'SH GY, SOME AS ABOVE, SOME CREAM'SH WH & BRN SS, 100% VF GR, W. SRTD, SLTY & ARG MTX, CALC, MOD FR, W/ DK & FW DRICKS GRS INCL, OCC SHELL FRGT INCL, V. DRTY, V.P. VIS POR.		
		10	SLTST	GY, BLKY, SL CALC, W/MIC, DK WINS, & OCC COAL INCL, SOME GRAD TO VF. SS.		
		10	SH.	GY, HNR SL DKGY, PLTY-LAM, NON CALC, MICRMIC, OCC MICRCARB, FRM.		
				ACC: FW DBL, FW MASS PYR, FW MICROFOSS, FW SHELL FRGT.		
7290	7300	60	LLYST	GY, HNR BRN'SH GY, SAME AS ABOVE	N.F	
		20	SS.	SLGY'SH WH, 100% VF GR, W. SRTD, SLTY & ARG MTX, IL-NON CALC, MOD FR, W/MIC, DKGR INCL, OCC DRTY, V.P. VIS POR		
		10	SD	HYALWH, HNR MLKYWH BTZ, 100% VF GR, W. SRTD, SBAND, MOD CLEAR, SOME DKGY, GN & RD'SH GRS		
		10	SH	GY, HNR SL DKGY, PLTY-LAM, NON CALC, MICRMIC, OCC MICRCARB, SL FISS, MOD FRM.		
				ACC: FW DBL, FW MASS PYR, FW SHELL FRGT.		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7220	7240	50	LYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLTY, NON CALC, V. MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, MOD FRM, OCC SFT.	N.F	
		20	SS.	WH'SH GY, MNR CREAM'SH WH, 70% VF-F, 30% F-M, OCC GRS, FR W SRD, SBANG, MNR SBAND, SLTY & V. ARG MTX, CALC, MOD HD, OCC FRI, W/MIC, DK GR & OCC CALC MAT INCL, SLTY SS IN PT, OCC DRTY, V.P. VIS POR.		
		20	SH	GY & BRN'SH GY, SAME AS ABOVE.		
		10	SCST	GY, BLKY, SL CALC - NON CALC IN PT, MOD FRM, W/MIC, COAL INCL, GRAD TO VF, SS. ACC: FW MASS PYR & CALC, FW DOL.		
7240.	7250	50	LYST	BRN'SH GY, MNR GY, SAME AS ABOVE.	N.F	
		20	SS.	GY, MNR WH'SH GY, 60% VF, 30% F-M, 10% OCC (GY, W-FR SRD, SBANG, MNR SBAND, SLTY & ARG MTX, CALC, MOD HD, HD IN PT, W/MIC, DK GR INCL, SLTY SS IN PT, DRTY, V.P. VIS POR. SOME BRN SS, V. CALC, W/ENGERS INCL, BECOMING TO. CALCARENITE.		
		10	SD.	HYALWH, MNR HLKYWH QTZ, 80% VF, 20% F, OCC M & C GRS, W. SRD, SBAND, MNR SBANG, SOME GN, DK GY & Rd'SH GRS. MOD CLEAN.		
		10	SH.	GY, OCC DK GY, PTY, NON CALC, MICR MIC, OCC MICR CARB, WXY IN PT, MOD FRM.		
		10	SCST	GY, BLKY, SL CALC, MOD FRM, W/MIC, COAL INCL, GRAD TO VF, SS. ACC: FW MASS PYR, FW DOL, FW MASS CALC.		
7250	7260.	50	LYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLTY, NON CALC V. MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, MOD FRM, OCC SFT.	N.F	
		20	SD.	HYALWH, MNR HLKYWH QTZ, 70% VF, 30% F, V. OCC H GRS, V. W. SRD, SBAND, MNR SBANG, CLEAN, SOME GN, Rd'SH GRS.		
		20	SS.	SLGY'SH WH, MNR GY, 100% VF-F & FR, W. SRD, SLTY MTX IN PT, SL CALC, MOD HD, FRI IN PT, W/MIC, DK GR INCL, SLTY SS IN PT, P. VIS POR.		
		10	SH.	GY & SL DK GY, PTY, NON CALC, MICR MIC, MICR CARB, MOD FISS, MOD FRM. ACC: FW DOL, FW MASS CALC.		
7260.	7270	60	SD	HYALWH & HLKYWH QTZ, 10% VF-F, 30% F-M, 50% M-C, 10% C-V GRS, FR SRD, SBANG, MNR SBAND, HCKLY IN PT, CLEAN IN PT, FW QTZ W/ PYR DENT & DKTINS INCL, SOME SMOKE, GN, Rd'SH GRS.	5	DULL WH FLUOR, NO CUT. V. SLOW & WK, HLKY WH ON CRUSHED SPL. V.P. RES. RING.
		20	LYST	BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC,		

WELL: 106-14 AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7170	7180.	60	LYST	BRN'SH GY, MNR GY, SB BLKY, MNR SB PLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL. SLTY IN PT, MOD FRM, OCC SFT.	N.F	
		20	SS	WH'NGY, MNR GY, 80% VF, 20% F, OCC H & C GRs, W. SFTD, SLTY & ARG MTX; SL CALC - NON CALC IN PT, W/HIC (MUSC), DK GR & OCC LAM COAL INCL; MOD HD, FRI IN PT, SLTY SS, DRTY, P-V, P VIS FOR.		
		10	SD	HVAL WH, MNR MLKY WH QTZ, 90% VF, 10% F, OCC H GRs, W. SFTD SBRND, MNR SC ANG, MOD CLEAN, SOME DK GY, 6IN & R/SN GRs.		
		10	SH	G, V-MNR DK GY, PLTY, NON CALC, MICR MIC, MICR CARB, SL FLS, OCC DUSTY PYL SCAT, MOD FRM. ACC: FW DOL, FW MASS. CALC.		
7180	7190.	60	LYST	BRN'SH GY, MNR GY, SB BLKY, MNR SB PLTY, SAME AS ABOVE	N.F.	
		20	SS	WH'SH GY, MNR GY, 100% VF GR, V. OCC F & M GR, W. SFTD, SLTY MTX, SL CALC, W/HIC (MUSC), DK GR & OCC LAM COAL INCL, MOD HD, FRI IN PT, SLTY SS, SL DRTY, P. VIS FOR		
		10	SH	G, V-MNR DK GY, SAME AS ABOVE.		
		10	SUST	G, BLKY, SL CALC - NON CALC IN PT, MOD FRM, W/HIC, COAL INCL, GRAD TO VF. SS. ACC: FW DOL, FW MASS CALC.		
7190	7210	60	LYST	G, & BRN'SH GY, SB BLKY, MNR SB PLTY, NON CALC, MICR MIC, MICR CARB, FW W/ DUSTY PYL SCAT, SLTY IN PT, MOD SFT, MNR MOD FRM.	N.F	
		20	SH	G, & BRN'SH GY, SB PLTY - PLTY, NON CALC, V MICR MIC, SL MICR CARB, SLTY IN PT, MOD FRM.		
		20	SS	SL WH'SH GY, 100% VF GR, W. SFTD SAME AS ABOVE. SOME GY SS & OREAM'SH WH, SS, 70% VF-F, 30% F-M, W-FR SFTD, SBANG, SBRND, SLTY MTX, OCC CALC HD, CALC, W/HIC, DK & OCC BRICKS GRs INCL, MOD HD, SLTY SS IN PT, SL DRTY, V.P. VIS FOR. ACC: FW DOL, FW MASS (PYL, FW MASS CALC.		
7210	7220	60	LYST	G, & BRN'SH GY, SB BLKY, MNR SB PLTY, NON CALC, MICR MIC, MICR CARB, FW W/ DUSTY PYL SCAT, SLTY IN PT, SFT, MOD FRM.	N.F	
		10	SH	G, & BRN'SH GY, SB PLTY - PLTY, NON CALC, V MICR MIC, SL MICR CARB, SLTY IN PT, MOD FRM.		
		30	SS	SL GY'SH WH, 100% VF, W. SFTD, SLTY MTX, CALC, MOD HD TO FRI IN PT, W/HIC & OCC DK GR INCL, SLTY SS, P. VIS FOR. MNR. GY, SS 70% VF-F, 30% F-M, GR, OCC CGR, W-FR SFTD, SLTY & ARG MTX, SL CALC, MOD HD, SLTY SS IN PT, DRTY, V.P. VIS FOR. ACC: FW DOL, FW MASS CALC.		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7140	7150	10	SD.	INCL, GRAD TO VF.SS.		
				HYALWH, MNR NLKYWH STZ, 40% VF, 60% F, OCC CGRS, W SRD SBANG-SBRND, MOD CLEAN, FW RD'SH & DK GY GRS.		
		10	SH.	GY, MNR SLDKGY, PLTY-LAM, NON CALC, MICR MIC, SLMICR CARB, SL FISS, MOD FRM.		
				ACC: FW DOL, FW CALC.		
7150	7160	40	SD	HYALWH, MNR NLKYWH STZ, 30% VF-F, 70% F-M, OCC CGRS W-FR SRD, SBRND, HNE SBANG, MOD CLEAN, SOME HCKLY, FW DK GY, GN & RD'SH GRS. SOME STZ W/CLY HATON SURF.	N.F	
		40	CLYST	GY, MNR BRN'SH GY, SBBKLY, HNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, MOD FRM, OCC SFT.		
		20	SS.	GY'SHWH, HNR GY, 40% VF-F, 60% F-M, V OCC CGRS, FR-W. SRD, SBANG, MNR SBRND, SLTY MTX, SL CALC, MOD HD, FRI IN PT, W/MIC, DKGR INCL, SOME W/DUSTY PYR SCAT, DRTY IN PT, P.VIS POR. SOME CREAMSH WHSS.		
				KAOLINITE: SBBKLY/BLKY, MASS, WHITE, NON CALC, SFT TO V.SFT.		
7160	7170			ACC: FW MASS CALC, FW MASS Pyr.		
		60	CLYST	GY, HNR BRN'SH GY, SBBKLY, HNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, MOD FRM, OCC SFT.	N.F	
		20	SS.	GY'SHWH, HNR GY, 60% VF-F, 40% F-M, OCC CGR, W-FR SRD, SBANG, MNR SBRND, SLTY & HNR ORG MTX, CALC, MOD HD, FRI IN PT, MIC (MUSC) & DKGR INCL, FW BRICKS GR, DRTY, SLTY SS IN PT, P.VIS POR.		
		10	SD	HYALWH, HNR NLKYWH STZ, 60% VF-F, 40% F-M, OCC CGRS W SRD, SBRND, HNR SBANG, MOD CLEAN, FW DKGY, GN & RD'SH GR.		
7160	7170	10	SIST	GY, BLKY, SL-NON CALC, IN PT, MOD HD, W/MIC, COAL & DK HNS INCL, GRAD TO VF.SS.		
				KAOLINITE, SAME AS ABOVE.		
				ACC: FW MASS CALC, FW MASS Pyr, FW DOL.		
		70	CLYST	BRN'SH GY, HNR GY, SBBKLY, HNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, MOD FRM, OCC SFT.	N.F	
7160	7170	20	SS.	GY & GY'SHWH, 100% VF GR, W. SRD, SLTY & ARG MTX, CALC, MOD HD, FRI IN PT, W/MIC (MUSC), DKGRS INCL, SLTY SS, DRTY IN PT, P.VIS POR.		
		10	SH.	GY, HNR SLDKGY, PLTY-LAM, NON CALC, MICR MIC, SLMICR CARB, SL FISS, MOD FRM.		
				ACC: FW DOL, FW MASS CALC.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7100	7110	60	LLYST	BRN'SHGY, MNRGY, SBBLKY, MNR SPLTY, NONCALC, MICRMIC MICRCARB, SLTY IN PT, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT.	N.F	
		10	SH.	GY, MNR SLDKGY, PLTY-LAM, NONCALC, MICRMIC/N, MICRMIC SL MICRCARB, DUSTY PYR SCAT, MOD FRM.		
		10	SD	HYDLWH, MNR MLKYWH STZ, 80% VF-F, 20% F-H, FR-WSRTD, SEANG-SBRND, MOD CLEAN, FW DKG GRS & GRS.		
		10	SS	GY, MNR WH'SHGY, 80% VF, 20% F, W SRTD, SLTY & V. ARG MTX, CALC, MOD HD, FR IN PT, W/MIC, DK & OCC BRICK INCL, SLTY SS IN PT, DRTY, P-V.P VIS POR.		
		10	SLTST	GY, BLKY, SL-NON CALC IN PT, MOD HD, W/MIC, COAL & DK MIN INCL, GRAD TO VF SS. ACC: FW DOL, FW MASS CALC.		
7110	7120	60	LLYST	BRN'SHGY, MNRGY, SBBLKY, MNR SEPLTY, NONCALC, MICR MIC, MICRCARB, SLTY IN PT, OCC GLAUC GR INCL, MOD FRM, OCC SFT.	N.F	
		20	SH	GY, MNR SLDKGY, PLTY-LAM, NONCALC, MICRMIC, SL MICR CARB, OCC DUSTY PYR SCAT, MOD FRM.		
		20	SS.	GY, MNR WH'SHGY, 80% VF-F, 20% F-H, OCC LGR, FR. SRTD, SEANG, MNR SBRND, SLTY & ARG MTX, CALC, MOD HD, W/MIC, DK & OCC BRICK GRS, COAL INCL, SLTY SS, DRTY, V.P. VIS POR. SOME CREAMSHWH SS MOSTLY F-MGR. ACC: FW DOL.		
7120	7130	60	LLYST	BRN'SHGY, MNRGY, SAME AS ABOVE.	N.F	
		20	SS	GY, MNR SLWH'SHGY, 90% VF-F, 10% F-H OCC LGR, W-FR. SRTD, SLTY & V. ARG MTX, CALC, MOD HD, W/MIC, DK & FW BRICK GRS INCL, SLTY SS, DRTY, V.P. VIS POR. SOME CREAMSHWH SS, MOSTLY F-H GR.		
		10	SD	HYDLWH, MNR MLKYWH & OCC SHORE STZ, 70% VF-F, 30% F-H, FR-W SRTD, SEANG, MNR SBRND, MOD CLEAN, FW HCLY, SOME GN & DKG GR.		
		10	SH	GY, MNR DKG GY SAME AS ABOVE. ACC: FW DOL, FW RYR. MASS, FW MASS CALC.		
7130	7140	50	LLYST	BRN'SHGY, GY, SBBLKY, MNR SEPLTY, NONCALC, MICRMIC MICRCARB, SLTY IN PT, MOD FRM, OCC SFT.	N.F	
		20	SS.	GY, MNR WH'SHGY, 100% VF-F, OCC HGR, W. SRTD, SLTY & V. ARG MTX, CALC, MOD HD, W/MIC, DK GR INCL, SLTY SS, DRTY V.P. VIS POR.		
		10	SLTST	GY, BLKY, SL-NON CALC IN PT, MOD HD, W/MIC, COAL & DK MIN		

WELL: 106-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7070	7080	50	LYST	DRILLING AHEAD ON DEC 23 TH , 94 AT 05:40 HRS. BRN'SH Gy, MNR Gy, SBPLY, MNR SBBLKY, NON CALC. MICRMIC, MICRCARB, SLTY IN PT, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT. SOME SHLYCLYST Gy & MNR BRN'SH Gy.	N.F	
		20	SS	Gy, MNR WH'SH Gy, 100 VF 6R, SLTY & V. ARG MTX, W. SRTD, MOD HD, HD IN PT, W/MIC FLKS (MUSC) & DK 6R INCL, DRTY & SLTY SS, V.P VIS RB.		
		10	SLTST	Gy, BLKY, CALC, NON CALC IN PT, MOD HD, W/MIC (MUSC), COAL & DKMINS INCL, GRAD TO SLTY SS.		
		10	SHALE	Gy, MNR DK Gy, SBPLY - PLY, NON CALC, MICRMIC, V. OCC MICRCARB, SL FISS. MOD FRM.		
		10	DOL.	BEIGE, MNR TAN, SBBLKY, SL CALC, MOD HD, W/MIC & COAL. INCL, CONCH FRACT. SOME W/ DUSTY PYR. SCAT. ACC: MASS CALC.		
7080	7090.	50	LYST	BRN'SH Gy, MNR Gy, SBPLY, MNR SBBLKY, SAME AS ABOVE, SOME SHLYCLYST Gy & BRN'SH Gy, SBPLY, NON CALC, MICRMIC WXY IN PT, MOD FRM.	N.F	
		20	SS	Gy, MNR WH'SH Gy, 100 VF 6R, SAME AS ABOVE, SOME W/ DUSTY PYR SCAT, SLTY SS, V.P VIS RB.		
		20	SH	Gy, MNR DK Gy, SBPLY - PLY, NON CALC, MICRMIC, V. OCC MICRCARB, SL FISS. MOD FRM.		
		10	DOL.	BEIGE, MNR TAN, BLKY/SBBLKY, SL CALC, MOD HD, CONCH FRACT W/MIC, COAL INCL. ACC: FW MASS & XL CALC.		
7090.	7100	60	LYST	BRN'SH Gy, MNR Gy, SBBLKY, MNR SBPLY, NON CALC, MICRMIC/V. MICRMIC, MICRCARB, SLTY IN PT, OCC DUSTY PYR SCAT, MOD FRM, OCC SFT.	N.F	
		20	SH.	Gy, MNR SL DK Gy, PLY - LAM, NON CALC, MICRMIC / V. MICRMIC, SL MICRCARB, DUSTY PYR SCAT, MOD FRM.		
		10	SS.	Gy, MNR WH'SH Gy, 100% VF-F 6R, W. SRTD, SLTY & V. ARG MTX, SL CALC, MOD HD, FR IN PT, W/MIC (MUSC), DK 6R & LAM COAL INCL; OCC DUSTY PYR SCAT, DRTY, SLTY SS, P. VIS RB.		
		10	SLTST	Gy, BLKY, SL CALC, MOD HD, W/MIC, COAL & DKMINS INCL, GRAD TO SLTY SS. ACC: FW DOL, FW MASS. CALC.		

WELL:.....L 06-14..... AREA: L 06-14 OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
7040	7060	70	CLYST - SHLY CLYST, BN'SH GY, SB PLTY + SB BLKY, NON	CLYST - SHLY CLYST, BN'SH GY, SB PLTY + SB BLKY, NON	NF	
			CALC, MICRNIC, MNR MICR CARB, SLTY IN PT, MOD FRM	CALC, MICRNIC, MNR MICR CARB, SLTY IN PT, MOD FRM		
		20	SS - SLTY SS, GY, 100% V F GR, W SRTD, SLTY & V ARG	SS - SLTY SS, GY, 100% V F GR, W SRTD, SLTY & V ARG		
			MTX, CALC IN PT, DCC MIC (MUSC), DK GY GRS INCL, MOD HD - HD, V P VIS POR	MTX, CALC IN PT, DCC MIC (MUSC), DK GY GRS INCL, MOD HD - HD, V P VIS POR		
		10	SLTST GY, SB BLKY, SL CALC, MICRNIC, SFT-MOD FRM	SLTST GY, SB BLKY, SL CALC, MICRNIC, SFT-MOD FRM		
			ACC: FW DOL, MASS CALC	ACC: FW DOL, MASS CALC		
7060	7070	60	CLYST-SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE	CLYST-SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE	NF	
		30	SS - GY SH WH, 100% V F GR, W SRTD, SL SLTY & SL ARG	SS - GY SH WH, 100% V F GR, W SRTD, SL SLTY & SL ARG		
			MTX, V CALC, MIC (MUSC), DK GY GRS INCL, MOD HD, V P VIS POR	MTX, V CALC, MIC (MUSC), DK GY GRS INCL, MOD HD, V P VIS POR		
		10	SLTST. GY, SAME AS ABOVE	SLTST. GY, SAME AS ABOVE		
			ACC: SOME MASS CALC, FW DOL	ACC: SOME MASS CALC, FW DOL		
DRILLING STOPPED AT 7070' M.D. 6461' SS. ON DECEMBER 21 th , 1994 AT 07:00 HRS.						
COORDINATES: S: 2414' W: 544'						

WELL:.....L06-14..... AREA:.....LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6920	6930	30	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		30	SS.	GY, SAME AS ABOVE		
		10	SD	HYAL WH - HKY WH & TB, 40% V F, 50% F, 10% M GRS, SBANG, FR SRTD, FW DK GY GRS		
		10	SLTST.	GY, SBBLKY, SL CALC, MICRMIC, SFT ACC: FW MASS CALC		
6930	6950	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY - SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, SLTY, MOD FRM	NF	
		20	SS.	- SLTY SS, GY, 100% V F GR, W SRTD, SLTY & ARG. MTX, NON CALC, MIC (MUSC), DK GY GRS INCL, MOD HD OCC HD, V P VIS POR		
		20	SLTST.	GY, SBBLKY, NON CALC, MICRMIC, SFT-MOD FRM ACC: FW MASS CALC		
6950	6970	80	CLYST.	- SHLY CLYST, BN'SH GY, GY, SBPLTY - SBBLKY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY IN PT, MOD FRM	NF	
		10	SS.	- SLTY SS, GY, 100% V F GR, W SRTD, SLTY & ARG MTX, NON CALC, MIC (MUSC), DK GY GRS INCL, MOD HD OCC HD, V P VIS POR		
		10	SLTST.	GY, SAME AS ABOVE ACC: FW MASS CALC		
6970	7010	70	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		20	SS.	- SLTY SS, GY, SAME AS ABOVE		
		10	SLTST.	GY, SBBLKY, SL CALC, MICRMIC, SFT OCC MOD FRM ACC: FW DOL, MASS CALC		
7010	7040	70	CLYST.	- SHLY CLYST, BN'SH GY, GY, SBPLTY - SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, SLTY IN PT, MOD FRM	NF	
		20	SLTST.	GY, SAME AS ABOVE		
		10	SS.	- SLTY SS, GY, 100% V F GR, W SRTD, SLTY & ARG MTX, CALC IN PT, DK GY GRS INCL, MOD HD OCC HD, V P VIS POR ACC: FW DOL, MASS CALC		

WELL: L06-14 AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6870	6880	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		30	SS.	- SLTY SS. GY, 100% V FGR, W SRTD, SLTY & ARG MTX, PRED NON CALC, MIC (MUSE), DK GY GRS INCL, MOD HD, OCC HD, V P VIS POR		
		10	SLTST.	GY, SAME AS ABOVE ACC: FW DOL, MASS BRI PYR		
6880	6890	70	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY- SBBKLY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY IN PT, MOD FRM	NF	
		20	SS.	- SLTY SS. GY, SAME AS ABOVE		
		10	SLTST.	GY, SBBKLY, SL CALC, MICRMIC, SFT ACC: FW MASS & XL BRI PYR, MASS CALC		
6890	6900	80	CLYST.	- SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE	NF	
		10	SS.	- SLTY SS. GY, SAME AS ABOVE		
		10	SLTST.	GY, SAME AS ABOVE ACC: FW MASS & XL BRI PYR, DOL, MASS CALC		
6900	6910	70	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY- SBBKLY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY, MOD FRM	NF	
		20	SS.	- SLTY SS. GY, 100% V FGR, W SRTD, SLTY & ARG MTX, NON CALC, DK GY GRS INCL, MOD HD, V P VIS POR		
		10	SLTST.	GY, SBBKLY, NON CALC, MICRMIC, SFT ACC: COM XL BRI PYR, FW MASS CALC		
6910	6920	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY- SBBKLY, NON CALC, MICRMIC, MNR MICRCARB, SLTY IN PT, MOD FRM, OCC SFT	NF	
		30	SS.	GY, 100% V FGR, SL SLTY & ARG MTX, W SRTD, NON CALC, MIC (MUSE), DK GY GRS INCL, MOD HD, V P VIS POR		
		10	SLTST.	GY, SAME AS ABOVE ACC: FW MASS CALC & XL BRI PYR		

WELL:.....L06-14..... AREA:LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6820	6830	70	SD	HYAL WH-MKY WH BTZ, 20/F, 40/M, 20/C, 20/V C GRS, PRED SBANG, FR SRTD, HCKLY, SOME DK GY, CHT & TR LT RD, LT GN GRS	15	SL YEL WH FLUOR
		20	CLYST	- SHLY CLYST, BN'SH GY, GY, SBPLTY-SB BLKY, NON CALC, V MICRMIC, MNR MICRCARB, MOD FRM		NO CUT, V SLOW
		10	SS	HYAL WH, 30/VF, 50/F, 20/M GRS, SBANG-SBRD, FR SRTD, CLN, V CALC, OCC DK GY GRS INCL, MOD HD OCC FRI, P-FR VIS POR		V WK SL MKY WH
				ACC: FW MASS CALC		ON CRUSHED SPL
6830	6840	60	SD	HYAL WH-MKY WH BTZ, 10/VF, 30/F, 30/M, 20/C, 10/V C GRS, SBANG, P SRTD, HCKLY, SOME DK GY, CHT & TR LT GN, LT RD GRS	30	SL YEL WH FLUOR
		20	CLYST	- SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE		NO CUT, SLOW WK
		20	SS	HYAL WH, 90/VF, 10/F GR, W SRTD, CLN, V CALC, DK GY GRS INCL, FRI-MOD HD, P-FR VIS POR		MKY WH ON
				ACC: FW MASS CALC		CRUSHED SPL,
6840	6850	70	CLYST	- SHLY CLYST, BN'SH GY MNR BN, SBPLTY-SB BLKY, NON CALC, V MICRMIC, MNR MICRCARB, MOD FRM.	NF	PRES RING
		20	SS	GY'SH WH, 100/VF GR, W SRTD, SLTY & ARG MTX, NON CALC, DK GY GRS INCL, MOD HD, V P VIS POR		
		10	SD	HYAL WH MNR MKY WH BTZ, 50/VF, 50/F GR, PRED SBRD, W SRTD, FW DK GY GRS		
				ACC: FW MASS CALC		
6850	6870	60	CLYST	- SHLY CLYST, BN'SH GY, BN, SBPLTY-SB BLKY, NON CALC, V MICRMIC, MNR MICRCARB, MOD FRM	NF	
		20	SH	BN'SH GY, SL DK GY, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM		
		10	SLTST	GY, SBBLKY, SL CALC, MICRMIC, SFT		
		10	SS	- SLTY SS GY, 100/VF GR, SLTY & ARG MTX, SL CALC, MIC (MUSC), DK GY GRS INCL, HD, V P VIS POR GRAD. To SLTST.		
				ACC: SCHE MASS PYR, FW MASS CALC		

WELL:.....LOB-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6770	6790	20	SH.	BN'SH GY MNR BN, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM OCC FRM ACC: FW MASS CALC, MICFOS	NF	
		60	CLYST.	FM TOP AT 6770' HD 6200'SS		
		20	SH.	BN'SH GY MNR BN, SAME AS ABOVE	NF	
		20	SD.	HYAL WH - MKY WH GTZ, 50% VF, 50% F. GR, PRED, SBRD, W SRTD, FW DK GY GRS ACC: COM MASS CALC, FW MICFOS		
6790	6800	60	CLYST.	- SHLY CLYST, BN'SH GY, MNR BN, SBPLTY - SB BLKY, NON CALC, V MICRMIC, MNR MICRCARB, SFT & MOD FRM	NF	
		20	SH.	BN'SH GY - BN, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM OCC FRM		
		10	SD	HYAL WH V MNR MKY WH GTZ, 100% VF GR, PRED SBRD, W SRTD, FW DK GY GRS		
		10	SS	GY, 100% VF GR, W SRTD, V ARG MTX, CALC, OCC MIC (HUSC), MOD HD - HD, VP VIS POR ACC: FW MASS PYR		
6800	6810	50	CLYST	- SHLY CLYST, BN'SH GY MNR BN, SBPLTY - SBBKLY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY IN PT, SFT OCC MOD FRM	NF	
		20	SH	BN'SH GY, GY, PLTY, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, FRM		
		20	SLTST	GY, SBBKLY, SL CALC, MICFOS, MICRMIC, SFT - MOD FRM		
		10	SD	HYAL WH V MNR MKY WH GTZ, 100% VF GR, W SRTD, PRED SBRD, OCC DK GY GRS ACC: FW GLAUC, SOME MASS CALC		
6810	6820	80	SD	HYAL WH V MNR MKY WH GTZ, 10% VF, 30% F. 40% M, 20% C GRS, SBANG, FR SRTD, HCKLY IN PT, SOME DK GY, CHT & TR LT RD GRS	30%	SL YEL WH FLV
		20	CLYST	- SHLY CLYST, BN'SH GY, SAME AS ABOVE ACC: SOME MASS CALC, FW MASS PYR		

WELL:.....L06-14..... AREA: L0B1.T0S...C.F.F.S.H.C.L.E.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6600	6650	10	SS	GY, 100% V.F.G.R., W. SRTD, V ARG MTX, SL CALC, MIC (MUSC), DK GY GRS INCL, HD, V.P. VIS POR ACC: SOME DOL		
		80	CLYST	-SHLY CLYST, SL BN'SH GY, GY, SBPLTY MNR SBBLKY, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NE	
		20	SH	SL BN'SH GY, GY, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM ACC: FW DOL, MASS CALC		
6650	6690	80	CLYST	-SHLY CLYST, BN'SH GY, BN, SBPLTY MNR SBBLKY & PLTY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY IN PT, MOD FRM OCC SFT	NE	
		20	SH	BN'SH GY, BN, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM ACC: FW MASS CALC		
		70	CLYST	-SHLY CLYST, BN'SH GY, SAME AS ABOVE	NE	
6690	6700	20	SH	BN'SH GY, SAME AS ABOVE		
		10	MRLY	LS, LT BN, SBPLTY-SBBLKY, ARG, MOD HD OCC. SFT. ACC: FW MASS CALC		
		60	CLYST	-SHLY CLYST, BN'SH GY, SAME AS ABOVE	NE	
6700	6710	20	SH	BN'SH GY, GY, SAME AS ABOVE		
		20	MRLY	LS, SAME AS ABOVE ACC: —		
6710	6720	70	CLYST	-SHLY CLYST, BN'SH GY, GY, SBPLTY MNR SBBLKY, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NE	
		20	SH	BN'SH GY, GY, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM		
		10	MRLY	LS, LT BN, SBPLTY, ARG, SFT & MOD HD ACC: FW MASS DOL		
6720	6770	80	CLYST	-SHLY CLYST, BN'SH GY, GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY IN PT, SFT & MOD FRM	NE	

WELL:.....LOB-14..... AREA:.....LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6470	6490	80	CLYST.	BN'SH GY, GY, SAME AS ABOVE	N/F	
		20	SD	HYAL WH V MNR MKY WH RTZ, 100% V FGR, SBRD, W SRTD, OCC FINE DK GY GRS ACC: FW MASS CALC		
6490	6510	100	CLYST.	BN'SH GY, GY, SBPLTY, NON CALC, MICRMIC, MNR MICRCARB, SL SLTY, SFT OCC MOD FRM ACC: FW MASS CALC	N/F	
6510	6540	90	CLYST.	BN'SH GY, GY, SAME AS ABOVE	N/F	
		10	SH	SL BN'SH GY, GY, PLTY, FIS, NON CALC, V MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM ACC: FW MASS CALC		
6540	6560	80	CLYST.	SHLY CLYST, BN'SH GY, GY, SBPLTY, SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM	N/F	
		10	SH	ACC: SL BN'SH GY, GY, SAME AS ABOVE ACC: FW MASS CALC, MASS PYR		
6560	6570	90	CLYST.	SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE	N/F	
		10	SH	SL BN'SH GY, GY, SAME AS ABOVE ACC: —		
6570	6580	70	CLYST.	SHLY CLYST, BN'SH GY, GY, SBPLTY, SBBLKY, NON CALC, MICRMIC, V MNR MICRCARB, SMT TEX, MOD FRM	N/F	
		20	SH	BN'SH GY, GY, PLTY, FIS, NON CALC, MICRMIC, V MNR MICRCARB, SMT TEX, MOD FRM-FRM		
		10	SS	GY, 100% V FGR, W SRTD, V ARG MTK, CALC, MIC (MUSC), DK GY GRS INCL, MOD HD-HD, V P VIS POR ACC: FW MASS CALC		
6580	6590	80	CLYST.	SHLY CLYST, BN'SH GY, GY, SAME AS ABOVE	N/F	
		20	SH	BN'SH GY, GY, SAME AS ABOVE ACC: FW MASS CALC		
6590	6600	70	CLYST.	SHLY CLYST, SL BN'SH GY, GY, SBPLTY, NON CALC, V MICRMIC, MNR MICRCARB, MOD FRM OCC SFT	N/F	
		20	SH	BN'SH GY, GY, SAME AS ABOVE		

WELL:.....L06-14..... AREA:.....LOBITOS.....OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
	SAN CRISTOBAL			FM. TOP AT 6280' MD 5771' SS.		
6280	6290	70	CLYST.	-SHLY CLYST, SL BN'SH GY, TR SL DK GY, SAME AS ABOVE	NIF	
		20	SS	GY'SH WH SAME AS ABOVE		
		10	SLTST.	GY, SBBKLY, NON CALC, MICRMIC, MOD FRM ACC: FW MASS CALC		
6290	6300	80	CLYST.	SL DK GY, GY, SBPLTY MNR SBBKLY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SFT OCC MOD FRM	NIF	
		10	SLTST	GY, SBBKLY, NON CALC, MICRMIC, MOD FRM		
		10	DOL	LT BN, TAN, SBPLTY- SBBKLY, NON CALC, V OCC. MICRCARB, MOD HD ACC: FW MASS PYR		
6300	6370	90	CLYST.	- SHLY CLYST, GY OCC. SL DK GY, SBPLTY OCC. PLTY, NON CALC, SLTY, MICRMIC, MNR MICRCARB, SFT OCC MOD FRM	NIF	
		10	SLTST.	GY, SBBKLY, NON CALC, MICRMIC, SFT & MOD FRM ACC: FW MASS CALC		
6370	6440	100	CLYST.	BN'SH GY, BN, SBPLTY, MNR SBBKLY & PLTY, NON CALC, V MICRMIC, MNR MICRCARB, SLTY, SFT MNR MOD FRM ACC: FW MASS CALC	NIF	
6440	6450	60	CLYST	GY, OCC. SL DK GY, SBPLTY MNR PLTY, NON CALC V MICRMIC, MNR MICRCARB, SFT & MOD FRM	NIF	
		40	SD	HYAL WH MNR MKY WH BTZ, 40% VF, 60% F, TR M GRS, SBANG- SBRD, W SRTD, FW DK GY GRS ACC: SOME MASS CALC		
6450	6460	90	CLYST	SL BN'SH GY, GY, SAME AS ABOVE	NIF	
		10	SD	HYAL WH MNR MKY WH BTZ, SAME AS ABOVE ACC: SOME MASS CALC, FW DOL		
6460	6470	100	CLYST.	SL BN'SH GY, GY, SBPLTY, MNR PLTY, NON CALC, V MICRMIC, MNR MICRCARB, SL SLTY, SFT ACC: SOME MASS CALC, DOL	NIF	

WELL:.....L06-14..... AREA:LOBITOS DEFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6220	6230	20	SD	HYAL WH-MKY WH GTZ, 60% VF, 40% F GR, PRED SBRD, W SRTD, FW DK GY GRS ACC: SOME MASS CALC		
		50	SD	HYAL WH MNR MKY WH GTZ, 70% VF, 30% F GR, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		30	SS	WH, 90% VF, 10% F GR, W SRTD, CLN IN PT, CALC, DK GY GRS INCL, FRI, P-FR VIS POR		
		20	CLYST	-SHLY CLYST, SL BN'SH GY OCC BN, SAME AS ABOVE ACC: SOME MASS CALC, FW SHELL FRAG.		
6230	6240	50	CLYST	-SHLY CLYST, SL BN'SH GY, OCC BN, SAME AS ABOVE	NF	
		50	SS	WH, SAME AS ABOVE ACC: SOME MASS CALC, FW MASS & XL PYR		
6240	6250	40	SS	SL GY'SH WH, 100% VF GR, W SRTD, SL SLTY & SL ARG MTX, CALC IN PT, V OCC MIC (MVSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		40	CLYST	-SHLY CLYST, SL BN'SH GY, SBPLTY - SBBLKY, NON CALC, MICR MIC, MNR MICR CARB, MOD FRM		
		20	SD	HYAL WH-MKY WH GTZ, 80% VF, 20% F GR, W SRTD, FW DK GY GRS ACC: FW MASS CALC, SHELL FRAG.		
6250	6270	50	SS	GY'SH WH, 100% VF GR, W SRTD, SL SLTY & SL ARG MTX, CALC IN PT, OCC MIC (MVSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		50	CLYST	-SHLY CLYST, SL BN'SH GY, GY, SAME AS ABOVE ACC: FW MASS CALC, SHELL FRAG		
6270	6280	60	CLYST	-SHLY CLYST, SL BN'SH GY, TR. SL DK GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICR-MIC, MNR MICRO CARB, MOD FRM	NF	
		30	SS	GY'SH WH, SAME AS ABOVE		
		10	DOL	LT BN MNR TAN, SBBLKY, NON CALC, V OCC MICR CARB, MOD HD ACC: FW MASS CALC		

WELL: L 06 - 14 AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6120	6130	40	SS	HIAL WH, 80% V F, 20% F GR, W SRTD, CLN, V CALC DK GY & TR LT GN GRS INCL, FRI OCC MOD HD, P-FR VIS POR	15%	SL BRI WH FLOOR NO CUT, SLOW W/ MKY WH CN CRUSHED SPL, P RES RING
		30	SD	HVAL WH MNR MKY WH BTZ, 20% V F, 50% F, 30% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS		
		30	CLYST.	- SHLY CLYST, BN'SH GY, SBPLTY MNR SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM ACC: COM MASS CALC, FW DOL		
6130	6150	50	SS	HIAL WH, 80% V F, 20% F GR, W SRTD, CLN, V CALC DK GY & TR LT GN GRS INCL, FRI & MOD HD, P-FR VIS POR	NF	
		50	CLYST.	- SHLY CLYST, BN'SH GY, SAME AS ABOVE ACC: FW MASS CALC, SHELL FRAG, DOL		
6150	6180	60	SS	SL GY'SH WH, 100% V F GR, W SRTD, SL SLTY & SL ARG MTX, V CALC, DK GY GRS INCL, MOD HD MNR FRI, P VIS POR & P-FR VIS POR	NF	
		40	CLYST.	- SHLY CLYST, SL BN'SH GY, SBPLTY MNR SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM ACC: FW MASS CALC		
6180	6200	70	SS	SL GY'SH WH, 90% V F, 10% F GR, SL SLTY & SL ARG MTX, CALC IN PT, DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		30	CLYST.	- SHLY CLYST, SL BN'SH GY, SAME AS ABOVE ACC: FW MASS CALC, SHELL FRAG		
6200	6210	60	SS	GY'SH WH, 100% V F GR, W SRTD, SL SLTY & SL ARG MTX, NON CALC, MIC (MUSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		40	CLYST.	- SHLY CLYST, BN'SH GY, SAME AS ABOVE ACC: FW MASS CALC		
6210	6220	50	SS	WH, SL GY'SH WH, 100% V F GR, W SRTD, SL ARG MTX, CALC IN PT, V OCC MIC (MUSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		30	CLYST.	- SHLY CLYST, SL BN'SH GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM		

WELL:.....106-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
6050	6060	60	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SB PLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM	NF	
		40	SS	GY'SH WH, SAME AS ABOVE Acc: FW MASS CALC, DOL		
6060	6070	50	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE	NF	
		40	SS	WH, 80% VF, 20% F GR, W SRTD, SL ARG MTX, V CALC, DK GY GRS INCL, FRI MNR MOD HD, P-FR VIS POR		
		10	SD	HYAL WH - MKY WH RTZ, 50% VF, 50% F GR, TR M, SBANG-SBRD, W SRTD, FW DK GY GRS Acc: COM MASS CALC & SHELL FRAG		
6070	6080	60	CLYST	- SHLY CLYST, BN'SH GY, SAME AS ABOVE	NF	
		40	SS	WH, SAME AS ABOVE Acc: FW SHELL FRAG, MASS CALC		
6080	6090	60	CLYST	- SHLY CLYST, SL BN'SH GY, PALE GY, SB PLTY MNR SBBLKY, NON CALC, MICRMIC, MNR MICR- CARB, MOD FRM	NF	
		30	SS	WH, 80% VF, 20% F GR, W SRTD, SL ARG MTX, V CALC, DK GY GRS INCL, FRI-MOD HD, P VIS POR		
		10	SD	HYAL WH MNR MKY WH RTZ, 20% VF, 50% F, 30% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS Acc: COM MASS CALC, FW DOL		
6090	6100	60	CLYST	- SHLY CLYST, SL BN'SH GY, PALE GY, SAME AS ABOVE	NF	
		40	SS	SL GY'SH WH, 100% VF GR, W SRTD, SL SLTY & SL ARG MTX, V CALC, MIC (MUSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR Acc: SAME MASS CALC, FW DOL, SHELL FRAG		
6100	6120	60	CLYST	- SHLY CLYST, BN'SH GY MNR GY, SAME AS ABOVE	NF	
		30	SS	SL GY'SH WH, 100% VF GR, W SRTD, SAME AS ABOVE		
		10	SLTST	GY, SBBLKY, SL CALC, MICRMIC, SFT. Acc: FW MASS CALC, DOL		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5960	5970	30	SD	HYAL WH MNR MKY WH GTZ, 20/ VF, 60/ F, 20/ M GRS, PRED SBRD, FR SRTD, FW DK GY GRS	5/	SL BRI WH FLUO NO CUT, V SLOW V WK, SL MKY WH ON CRUSHED SPL V P RES RING
		30	SS	WH, 90/ VF, 10/ F GR, W SRTD, CLN, V CALC, DK GY GRS INCL, FRI OCC MOD HD, P-FR VIS POR		
		40	CLYST	SL BN'SH GY, SAME AS ABOVE ACC: SOME MASS CALC, FW SHELL FRAG, DOL		
5970	5990	60	SS	SL GY'SH WH, 100/ VF GR, W SRTD, SL SLTY & SL ARG MTX, NON CALC, DK GY GRS INCL, FRI & MOD HD, P VIS POR	5/	SL BRI WH FLUOR SAME AS ABOVE
		30	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SB PLTY MNR SBBKLY, NON CALC, MICR MIC, MNR MICRCARB, MOD FRM MNR SFT		
		10	SD	HYAL WH - MKY WH GTZ, 90/ VF, 10/ F GR, PRED SBRD, W SRTD, FW DK GY GRS ACC: SOME SHELL FRAG, MASS CALC, FW DOL		
5990	6000	50	SS	SL GY'SH WH, SAME AS ABOVE + V OCC. WL LAM COAL	NF	
		40	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE		
		10	SD	HYAL WH - MKY WH GTZ, 90/ VF, 10/ F GR, SAME AS ABOVE ACC: SOME MASS CALC, FW SHELL FRAG, DOL, COAL		
6000	6040	60	SS	GY'SH WH, 100/ VF GR, W SRTD, SLTY & ARG MTX, V CALC, MNR NON CALC, MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR	NF	
		40	CLYST	- SHLY CLYST, SL BN'SH GY MNR BN'SH GY, SB PLTY MNR SBBKLY, NON CALC, MICR MIC, V MNR MICRCARB, MOD FRM ACC: FW MASS CALC, SHELL FRAG, DOL		
6040	6050	50	SS	GY'SH WH, 100/ VF GR, W SRTD, SLTY & ARG MTX, V CALC, MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR	NF	
		50	CLYST	- SHLY CLYST, SL BN'SH GY, SAME AS ABOVE ACC: FW MASS CALC, DOL		

WELL:.....LC6-14..... AREA:LOBITOS...OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5900	5920	10	SH.	SL BN'SH GY, PLTY, FIS, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM ACC: COM MASS CALC, FW DOL & SHELL FRAG		
		50	CLYST	-SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE	NIF	
		40	SS	SL GY'SH WH, 100% V F GR, W SRTD, SLTY & ARG MTX, V CALC, MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR GRAD To SLTST		
5920	5930	10	SH	BN'SH GY, PLTY, FIS, NON CALC, MICROMIC, MNR MICRCARB, WXY, SMT TEX, MOD FRM ACC: COM MASS CALC, FW DOL, SHELL FRAG, PYR CAL		
		50	SS	-SLTY SS. GY'SH WH, 100% V F GR, W SRTD, SLTY & ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD, V P VIS POR	NF	
		40	CLYST	-SHLY CLYST, SL BN'SH GY, BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MNR MICRCARB, MOD FRM		
5930	5940	10	SH.	BN'SH GY, SAME AS ABOVE ACC: SOME SHELL FRAG, MASS CALC, FW DOL		
		60	SS	GY'SH WH, 100% V F GR, W SRTD, SLTY & ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD, V P VIS POR	NF	
		40	CLYST	-SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE ACC: SOME SHELL FRAG, MASS CALC		
5940	5960	50	CLYST	-SHLY CLYST, BN'SH GY, SBPLTY MNR SBBLKY NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NF	
		40	SS	GY'SH WH, 100% V F GR, W SRTD, SLTY & ARG MTX, V CALC, DK GY GRS INCL, LOC. WL COAL LAM, MOD HD, V P VIS POR		
		10	SH	BN'SH GY, BN, PLTY, FIS, NON CALC, MICRMIC, MNR MICRCARB, WXY, SMT TEX, MOD FRM ACC: SOME SHELL FRAG, MASS CALC, FW DOL		

WELL:.....LC6-14..... AREA: L.O.B.I.T.O.S...D.E.F.S.H.O.R.E.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5850	5860	10	SLTST	GY, SBBLKY, SL CALC, MICRMIC, SFT-MOD FRM ACC: FW MASS CALC		
		80	CLYST	- SHLY CLYST, SL BN'SH GY, MNR GY, SAME AS ABOVE	NF	
		10	SLTST	GY, SAME AS ABOVE		
		10	DOL	LT BN MNR TAN, SAME AS ABOVE ACC: FW MASS CALC		
MOGOLLON FM TOP AT 5860' MD 5400' SS.						
5860	5870	70	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NF	
		20	SS	WH, 100% V F GR, W SRTD, SL CLN, V SL ARG MTX, V CALC, DK GY GRS INCL, MOD HD, P VIS POR		
		10	DOL	LT BN MNR TAN, SBPLTY-SBBLKY, NON CALC, OCC MICRCARB, MOD HD. ACC: SOME MASS CALC		
5870	5880	50	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE	NF	
		50	SS	WH, SAME AS ABOVE ACC: FW DOL, COM MASS CALC		
5880	5890	50	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SBPLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NF	
		40	SS	SL GY'SH WH, 100% V F GR, W SRTD, SL ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR		
		10	SH	SL BN'SH GY, PLTY, FIS, NON CALC, MICRMIC, V MNR MICRCARB, SMT TEX, MOD FRM ACC: COM MASS CALC, FW DOL, SHELL FRAG.		
5890	5900	50	SS	WH OCC SL GY'SH WH, 90% V F, 10% F GR, W SRTD, SL ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR	NF	
		40	CLYST	- SHLY CLYST, SL BN'SH GY, BN'SH GY, SBPLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5740	5760	90	CLYST.	SHLY CLYST, SL BN'SH GY, SAME AS ABOVE	NF	
		10	DOL	LT BN OCC TAN, SBPLTY-SBBLKY, NON CALC, OCC MICRCARB, MOD HD ACC: FW MASS CALC		
5760	5800	90	CLYST.	SHLY CLYST, SL BN'SH GY, GY, SBPLTY MNR SB-BLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM MNR SFT	NF	
		10	SLTST	GY, SBBLKY, SL CALC, MICRMIC, OCC MICRCARB, PRED. SFT ACC: FW MASS CALC, DOL		
5800	5810	90	CLYST.	SHLY CLYST, SL BN'SH GY, BN'SH GY, SAME AS ABOVE	NF	
		10	SH.	SL BN'SH GY, PLTY, FIS, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM ACC: FW DOL, MASS CALC		
5810	5820	70	CLYST.	SHLY CLYST, SL BN'SH GY, GY, SBPLTY, MNR SBBLKY & PLTY, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NF	
		10	SH.	SL BN'SH GY, SAME AS ABOVE		
		10	SLTST	GY, SBBLKY, SL CALC, MICRMIC, SFT-MOD FRM		
		10	DOL	LT BN MNR TAN, SBBLKY, NON CALC, OCC MICRCARB, V. RARE W/ DSTY PYR SCAT, MOD HD ACC: FW MASS CALC		
5820	5830	80	CLYST.	SHLY CLYST, SL BN'SH GY MNR BN'SH GY, SAME AS ABOVE + V. OCC W/ LAM CALC	NF	
		10	SLTST	GY, SAME AS ABOVE		
		10	DOL	LT BN OCC TAN, SAME AS ABOVE ACC: FW MASS CALC		
5830	5850	70	CLYST.	SHLY CLYST, SL BN'SH GY, BN'SH GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM	NF	
		20	DOL	LT BN OCC TAN, SBPLTY-SBBLKY, NON CALC, MICRCARB, SOME W/ V F VEINS OF CALC, MOD HD		

WELL:..... L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5550	5580	80	CLYST.	- SHLY CLYST, SL BN'SH GY, GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, PRED. SMT TEX, SFT-MOD FRM	NF	
		10	SLTST.	GY, SBBLKY, NON CALC, MICRMIC, DEC. MICRCARB, SFT		
		10	DOL	LT BN, SBBLKY, NON CALC, MICRMIC, MOD HD ACC: FW MASS - LAM CALC		
5580	5630	90	CLYST.	- SHLY CLYST, SL BN'SH GY, GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM MNR SFT	NF	
		10	SLTST.	GY, SBBLKY, NON CALC, MICRMIC, MNR MICR CARB, SFT ACC: FW DOL, MASS CALC		
5630	5640	80	CLYST.	- SHLY CLYST, SL BN'SH GY, GY, SAME AS ABOVE	NF	
		10	SLTST.	GY, SAME AS ABOVE		
		10	DOL	LT BN, SBBLKY, NON CALC, MICRCARB, MOD HD ACC: FW MASS CALC		
5640	5700	90	CLYST.	- SHLY CLYST, SL BN'SH GY, PALE GY, SBPLTY MNR SBBLKY & PLTY, NON CALC, MICRMIC, MNR MICRCARB, SMT TEX, MOD FRM MNR SFT	NF	
		10	SLTST.	GY, SBBLKY, NON CALC, MICRMIC, MOD FRM ACC: FW MASS CALC, DOL		
5700	5740	80	CLYST.	- SHLY CLYST, SL BN'SH GY, SBPLTY MNR SBBLKY NON CALC, MICRMIC MNR MICRCARB, SMT TEX, MOD FRM MNR SFT & V MNR BN, PLTY, NON CALC, MICRMIC MNR MICRCARB, WXY, SMT TEX, MOD FRM	NF	
		10	SLTST.	GY, SAME AS ABOVE		
		10	DOL	LT BN OCC TAN, SBBLKY, NON CALC, OCC MICRCARB, MOD HD ACC: FW MASS CALC		

WELL: L06-14 AREA: LOBITOS OFF SHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5400.	5430	90	LLYST	6y. MNR BRN'SH 6y, SBPLY, MNR SBELKY, NONCALC MICRMIC, SLMICRCARB, OCC DUSTY PYR SCAT, SLTY IN PT, SFT TO MOD FRM. SHLY CLYST. 6y, MNR SLDK 6y, SBPLY - PLTY, NON CALC, VMICRMIC, OCCMICRCARB, WXY IN PT, FWW/ DUSTY PYR SCAT. MOD FRM. MNR SFT. 10 SLTST 6y; BLKY, MNR SBELKY, SL CALC, SFT TO MOD FRM, W/MIC, COAL INCL. ACC: FW DOL, FW MASS CALC, FW MICROFOSS.	N.F	
5430.	5460	100	LLYST	6y, MNR BRN'SH 6y, SBPLY, MNR SBELKY, NON CALC, MICRMIC, SLMICRCARB, OCC DUSTY PYR SCAT, SLTY IN PT, SFT TO MOD FRM. SHLY CLYST 6y, MNR SLDK 6y & BRN, SBPLY PLTY, NON CALC, VMICRMIC, V.OCC MICRCARB, WXY IN PT, SFT TO MOD FRM. ACC: FW DOL, FW MASS CALC, FW MICROFOSS.	N.F	
5460	5500	90	LLYST	6y, MNR BRN'SH 6y, SBPLY, MNR SBELKY, NONCALC MICRMIC, SLMICRCARB, OCC DUSTY PYR SCAT, SFT TO MOD FRM. SHLY CLYST 6y, MNR BRN & SLDK 6y, SBPLY PLTY, NON CALC, MICRMIC, V.OCC MICRCARB, WXY IN PT, SFT TO MOD FRM. 10 SLTST 6y, BLKY, MNR SBELKY, SL CALC, MOD HD, MOSTLY FRM, W/MIC, COAL INCL, SOME GRAD TO VFSS. ACC: FW DOL, FW MASS CALC, FW MICROFOSS.	N.F	
5500.	5520	90	LLYST	BRN'SH 6y / 6y, SBPLY, MNR SBELKY, NON CALC, MICRMIC, SLMICRCARB, OCC LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM. SHLY CLYST. 6y, MNR BRN, SBPLY - PLTY, NON CALC, MICRMIC, OCCMICRCARB, WXY IN PT, SFT TO MOD FRM. 10 DOL BEIGE, BLKY, SL CALC, MOD HD, CONCH FRACT, MICRCARB, OCC LAM COAL INCL. ACC: FW MASS CALC,	N.F	
5520.	5550	80	LLYST	BRN'SH 6y & 6y, SBPLY, MNR SBELKY, NON CALC, MICRMIC, SLMICRCARB, OCC LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM. SHLY CLYST, 6y & BKRN, SBPLY - PLTY, NON CALC, SLMICRMIC, V.OCC MICRCARB, DUSTY PYR SCAT IN PT, WXY, MOD FRM, MNR SFT. 10 SLTST 6y, BLKY, MNR SBELKY, SL CALC, MOD HD, W/MIC, COAL INCL, GRAD TO VFSS. 10 DOL BEIGE MNR TAN, NON - SL CALC IN PT, BLKY, CONCH FRACT, MICRCARB.	N.F	

WELL: 106-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5340	5350	80	LYST	6y, HNR BRN'SH 6y, OCC BRN, SBBLKY, SBPLTY, NON CALC MICRMIC, MICRCARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		10	SS.	WH, HNR SLGY'SH WH, 100% VF-FGR, SOME ADS ABOVE.		
		10	SST	6y, BLKY, HNR SBBLKY, SL CALC, w/MIC, COAL INCL; MOD HD ACC: FW DOL, FW MASS CALC.		
5350	5360	70	LYST	6y, HNR BRN'SH 6y, OCC BRN, SBBLKY, SBPLTY, NON CALC, MICRMIC, MICRCARB; LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM.	N.F.	
		20	SS.	6y'SH WH, HNR SLWH'SH 6y, 100% VF-F, W.SRTD, SLTY & DRG MTX, SL CALC, MOD HD, w/DKGR & MIC (MUSC) INCL; DRTY & SLTY SS, NP.VIS POR		
		10	SST	6y, BLKY, SL CALC, MICRMIC, MICRCARB, OCC LAM COAL INCL, GRAD TO SLTY SS, MOD HD IN PT. MOD FRM.		
5360	5370	80	LYST	6y, HNR BRN'SH 6y, OCC BRN, SBBLKY, SBPLTY, NON CALC, MICRMIC, MICRCARB, LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM.	N.F	
		10	SST	WH HNR SLGY'SH, SBBLKY, SL CALC, w/MIC, COAL INCL, MOD HD, GRAD TO VF SS.		
		10	SS.	6y'SH WH, HNR 6y; 100% VF, W.SRTD, SLTY & DRG MTX, CALC MOD HD, w/DKGR & MIC (MUSC) INCL; SLTY, DRTY NP.VIS POR ACC: FW MASS CALC, FW DOL.		
5370	5380	70	LYST	SOME SHLY CLYST, 6y, HNR BRN'SH 6y, SBBLKY, HNR SBPLTY, NON CALC, MICRMIC, MICRCARB, LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM.	N.F	
		30	SS.	6y'SH WH, HNR SLWH'SH 6y, 100% VF-FGR, W.SRTD, DRG & OCC SLTY MTX, CALC, MOD HD, FRI IN PT, w/DKGR & MIC (MUSC), INCL, SLTY & DRTY IN PT, P.VIS POR. ACC: FW MASS CALC, FW DOL.		
5380	5400	80	LYST	6y, HNR BRN'SH 6y, SBBLKY, HNR SBPLTY, NON CALC MICRMIC, SL MICRCARB, SLTY IN PT, OCC LAM COAL INCL. SFT TO MOD FRM. SOME SHLY CLYST, 6y, HNR SL DK6y SBPLTY-LAM, NON CALC, U.MICRMIC, OCC MICRCARB, WXY IN PT, SFT TO MOD FRM.	N.F	
		10	SS.	SL 6y'SH WH, 70% VF-F, 30% F-M, GRS, W.SRTD, DRG & SLTY MTX, CALC, MOD HD, w/DKGR & MIC (MUSC) INCL. DRTY IN PT, P-V.P VIS POR.		
		10	SD.	HYDLWH, HNR NLKYWH QTZ, 100% VF-F, OCC HGR, W.SRTD MOD CLEAN, SBEND, SOME DK6y GR. ACC: FW MASS CALC, FW DOL.		

WELL: 106-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5280	5290	80	LYST	Gy, MNR BRN'SH Gy, OCC BRN, SEBLKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		10	SS.	Gy, 100% VF GR, W. SRTD, SLTY / ARG MTX, CALC, MOD HD TO HD, W/DK GR & MIC INCL, OCC LDM COAL INCL, V.P. VIS POR.		
		10	SLTST	Gy, BLKY / SEBLKY, MOD HD, SL CALC, -NON CALC IN PT, W/DK MINS / LDM COAL INCL, GRAD TO VVFS, ACC: FW DOL, FW MASS CALC.		
5290	5300	70	LYST	Gy, MNR BRN'SH Gy, OCC BRN, SOME AS ABOVE, SOME ONLY CLYST, Gy, SEPLTY, NON CALC, MICRMIC, SLTY IN PT SFT TO MOD FRM.	N.F	
		30	SS.	Gy, MNR SLWH'SH Gy, 70% VF-30% FGR, W. SRTD, SLTY / ARG MTX, CALC, MOD HD TO HD, W/DK GR, MIC FLKS (MUSC) INCL, OCC LDM COAL INCL, SLTY SS, U.P. VIS POR. SOME DETY. ACC: FW DOL, FW MASS CALC.		
5300	5310	70	LYST	Gy, MNR BRN'SH Gy, OCC BRN, SEBLKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		20	SS.	Gy, MNR SLWH'SH Gy, 50% VF, 50% FGR, W. SRTD, ARG MTX, SL CALC, MOD HD, HD IN PT, W/DK GR, OCC GN GR & MIC FLKS (MUSC) INCL, OCC LDM COAL INCL, SLTY SS, DETY, U.P. VIS POR.		
		10	SLTST	Gy, BLKY / SEBLKY, MOD HD, HD IN PT, SL CALC, W/DK, GN MINS INCL, MIC FLKS (MUSC) INCL, GRAD TO VVFS. ACC: FW DOL, FW MASS CALC.		
5310	5330	70	LYST	Gy, MNR BRN'SH Gy, OCC BRN, SEBLKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		30	SS.	Gy, MNR WH-SLG'SH WH, 60% VF-40% FGR, W. SRTD, ARG / OCC SLTY MTX, SL CALC, MOD HD, W/DK & FW GN GR INCL, SLTY SS, P. VIS POR. ACC: FW DOL, FW MASS CALC.		
5330	5340	70	LYST	Gy, MNR BRN'SH Gy, OCC BRN, SEBLKY, MNR SEPLTY, NON CALC, MICRMIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		20	SS	WH, MNR SLG'SH WH, 100% VF FGR, W. SRTD, ARG / OCC SLTY MTX, SL CALC, MOD HD, W/DK GR INCL, OCC GN GR, P. VIS POR.		
		10	SLTST	Gy, BLKY, MNR SEBLKY, SL CALC, MOD HD, MICRMIC, MICR CARB, OCC LDM COAL INCL, GRAD TO VVFS. ACC: FW DOL, FW MASS CALC.		

WELL: LOG-14..... AREA: LABITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5200	5220	80	LYST	<u>PALEGREDA FM TOP AT. 5200 MD' 4818 SS.</u> Gy & BRN'SH Gy, OCC BRN, NON CALC, MICRMIC, MICRCARB OCC LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM. SOME SHLYCLYST Gy, SBPLTY-LAM, NON CALC, V. MICRMIC, OCC MICR CARB, MOD FRM.	N.F	
		20	SS	SLWH'SH Gy, MNR Gy'SHWH, 70/VF, 30/F, SBANG-MNRSDRND W.SRTD, CALC, MOD HD, GRAD TO SLTY SS, DRTY, FW DK GRSS INCL; P.V. PVIS POR. ACC: FW DOL, FW MASS CALC.		
5220	5240	80	LYST	SOME SHLY CLYST, Gy, MNR BRN'SH Gy & SL DK Gy, SBPLTY MNR SBELKY, NON CALC, MICRMIC, SL MICRCARB, SFT TO MOD FRM.	N.F	
		10	SS	WH'SH Gy, MNR Gy'SHWH, 100/VF, W.SRTD, CALC, MAG & SLTY MTX, MOD HD, W/DK GRSS, SLTY SS, DRTY, V.P. VIS POR.		
		10	SLIST	Gy & MNR BRN'SH Gy, BLKY/SBELKY, NON-SL CALC IN PT, MOD HD, MNR HD, W/DK & GN MINS INCL, GRAD TO V.F. SS. ACC: FW DOL, FW MASS CALC.		
5240	5260	90	LYST	Gy & BRN'SH Gy, OCC BRN, NON CALC, MICRMIC, MICRCARB OCC LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM. SOME SHLYCLYST Gy.	N.F	
		10	SLIST	Gy & MNR BRN'SH Gy, BLKY, MNR SBELKY, NON-SL CALC IN PT, MOD HD, MNR HD, W/DK & GN MINS INCL, GRAD TO VF. SS. ACC: FW DOL, FW MASS CALC.		
5260	5280	80	LYST	Gy & BRN'SH Gy, MNR BRN, SBPLTY, MNR SBELKY, NON CALC MICRMIC, SL MICRCARB, SFT TO MOD FRM. SOME SHLYCLYST Gy, SBPLTY-LAM, NON CALC, V. MICRMIC, OCC MICRCARB, MOD FRM, MNR SFT.	N.F	
		20	SLIST	Gy & MNR BRN'SH Gy, BLKY/SBELKY, NON-SL CALC IN PT, MOD HD, MNR HD, W/DK & GN MINS INCL, GRAD TO VF. SS. ACC: FW DOL, FW MASS CALC.		

WELL: 106-14 AREA: LOBITOS OFFSHORE.

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5110	5130	80	LYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SEPLTY, MICMIC, & HIC CARB, NON CALC, SLTY IN PT, FW W/DM COAL INCL, MOD FRM, MNR SFT. SHLY CLYST Gy, SEPLTY-LGM, NON CALC, V MICMIC OCC WXY IN PT, MOD FRM.	N.F.	
		10	SS	Gy'SHWH, MNR Gy, 100% VF-FGR, W.SRTD, SLTY & ARG MTK, CALC, MOD HD, FR IN PT, W/DKGR & HIC INCL, SLTY SS, DRTY IN PT, V.P VIS POR.		
		10	SLTST	Gy, BLKY, SL CALC, W/HIC, COAL, DK & GN HINS INC, MOD FRM, ACC: FW DOL, FW MASS CALC.		
5130	5140	40	CLYST	Gy, MNR BRN'SH Gy, SOME AS ABOVE. SOME SHLY CLYST Gy	N.F.	
		30	SD	HYALWH, MNR MLKYWH, 70% VF, 20% F, OCC HGR, W.SRTD, SB-RND, MNR SBANG, MOD CLEAN, SOME DK & GN GRs.		
		30	SS	Gy'SHWH, MNR Gy, 100% VF-FGR, W.SRTD, SLTY & ARG MTK, CALC, MOD HD, FR IN PT, W/DKGR & HIC INCL, SLTY IN PT, V.P VIS POR, ACC: FW DOL, FW SHELL FRGT.		
5140	5160	50	LYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SEPLTY, NON CALC, U. HIC N.F.	N.F.	
		30	SD	HYALWH, MNR MLKYWH (SIZ), 40% VF-F, 60% F-M, OCC LGRS, W-FR SRTD, SBAND, MNR SBANG, MOD CLEAN, SOME DK & GN GRs.		
		20	SS	Gy'SHWH & SL GN'SHWH, V. MNR CREAM'SH WH IN PT, 70% VF-F, 30% F-M, FR-W SRTD, SBANG, MNR SBAND, FR IN PT, MOD HD, W/DKGR, OCC HIC (MUSC) INCL, DRTY, P VIS POR, ACC: FW DOL, FW MASS CALC.		
5160	5180	60	LYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SEPLTY, NON CALC, V. HIC, OCC HIC CARB, FW LGM COAL INCL, SLTY IN PT, MOD FRM.	N.F.	
		20	SD	HYALWH, MNR MLKYWH (SIZ), 60% VF-F, 40% F-M, V. OCC LGRS, W-FR SRTD, SBAND, SOME DK Gy & RLSH GRs.		
		20	SS	SL Gy'SHWH & WH, MNR Gy'SHWH, 60% VF-F, 20% F-M, FR-W SRTD, SBANG, MNR SBAND, ARG & SLTY MTK, V CALC, MOD HD, FR IN PT, W/DKGR & OCC GN GRs, FW W/ HIC & COAL LGM INCL, DRTY IN PT, V.P VIS POR, ACC: FW DOL, FW SHELL FRGT, FW MASS CALC.		
5180	5200	70	LYST	Gy, MNR BRN'SH Gy, SOME AS ABOVE. SOME SHLY CLYST, SEPLTY-LGM, MICMIC, MICMIC, NON CALC, SFT TO MOD FRM.	N.F.	
		20	SS	SL WH'SH Gy, MNR SL Gy'SHWH, 80% VF, 20% FGR, W.SRTD, SBANG, MNR SBAND, CALC, SLTY & ARG MTK, MOD HD, FR IN PT, W/DKGR, OCC HIC INCL, SLTY, SOME DRTY, P-V.P VIS POR.		
		10	SD	HYALWH, MNR MLKYWH (SIZ), 70% VF-F, 30% F-M, OCC LGRS, FR SRTD, SBAND, SOME DK & GN GRs, ACC: FW ANOR BLANC, FW DOL, FW MASS CALC.		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
5060	5070	50	LLYST	6y 4 HNR BRN'SH 6y, MOSTLY SBBLKY, HNR SBPLTY, NON CALC, MICR MIC, & MICR CARB, SFT TO MOD FRM, SOME SHLY CLYST 6y, SBPLTY-LAM, V. MICR MIC, OCC MICR CARB, WXY IN PT, MOD FRM.	N.F	
		30	SS.	WH 4 HNR 2L 6y SHWH, 100% VF 6R, W. SRTD, CALC, FRI, HNR MOD HD, W/DK 4 OCC 6N 6R INCL, SOME W/MIC 4 COAL LAM INCL, SLTY SS, DRTY, P.VIS POR.		
		20	SD	HYALWH, HNR HLKYWH 6R, 100% VF-FGR, W. SRTD, PRED SBRND, MOD CLEAN, SOME DK 4 6N 6RS. ACC: FW DOL, FW MASS CALC.		
5070	5080	70	LLYST	6y 4 HNR TRN'SH 6y SAME AS ABOVE	N.F	
		20	SS.	WH 4 HNR 6y SHWH, 100% VF 6R, W. SRTD, CALC, FRI, HNR MOD HD, W/DK 6R 4 MIC (WUSC) INCL, SLTY SS, P.VIS POR.		
		10	SD	HYALWH, HNR HLKYWH 6R, 60% VF, 40% F, OCC HGR, W. SRTD, SBRND, MOD CLEAN, SOME DK 4 6N 6RS. ACC: FW DOL, FW MASS CALC.		
5080	5090	60	LLYST	6y 4 HNR BRN'SH 6y, SBBLKY, HNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, OCC LAM COAL INCL, SFT TO MOD FRM.	N.F	
		30	SS.	WH 4 SL 6y SHWH, 100% VF 6R, W. SRTD, CALC, ARG MTK, MOD HD FRI IN PT, W/DK 6R 4 MIC (WUSC) INCL, OCC BRICKS 6R, SLTY SS, P.VIS POR. SOME CREAM'SH WH'SS W/SHELL FEET INCL.		
		10	SLYST	6y, SBBLKY, SL CALC, MOD HD, W/MIC 4 DK 6R INCL. ACC: FW DOL, FW MASS POR, FW MASS CALC.		
5090	5100	70	LLYST	6y 4 HNR BRN'SH 6y, SAME AS ABOVE, SOME SHLY CLYST 6y, SBPLTY-LAM, V. MICR MIC, OCC MICR CARB, WXY IN PT, MOD FRM.	N.F	
		30	SS	SL 6y SHWH, 100% VF 6R, SAME AS ABOVE, HNR 2L WH'SH 6y 4 CREAM'SH WH, 100% VF-FGR, W. SRTD, SLTY 4 ARG MTK, MOD HD, FRI IN PT, W/DK 6R 4 MIC FLKS (WUSC) INCL, SLTY SS, DRTY IN PT, P.VIS POR. ACC: FW DOL, FW MASS CALC.		
5100	5110	80	LLYST	6y 4 HNR BRN'SH 6y, SBBLKY, HNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, OCC LAM COAL INCL, SFT TO MOD FRM.	N.F	
		20	SS	WH 4 SL 6y SHWH, 100% VF 6R, W. SRTD, CALC, ARG MTK, MOD HD, FRI IN PT, W/DK 6R 4 MIC (WUSC) INCL, OCC BRICKS 6R, SLTY SS, P.VIS POR. ACC: FW DOL, FW MASS CALC.		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4970	4990	80	LLYST	6y & HNR BRN'SH 6y, SBBLY, HNR SEPLTY, MICRNIC, MICRCRB SFT TO MOD FRM, V. OCC SHLY CLYST 6y SEPLTY, NON CALC, V. MICRNIC, OCC MICRCRB. MOD FRM.	N.F	
		20	SS.	SL WH'SH 6y, 100% VFGR, V. OCC FGR, W. SRD, ARG & SLTY HTX, CALC, FRI IN PT, MOD HD, W/DK & BRICKS GRS INCL, OCC MIC FLKS & COAL LAM INCL, SLTY SS, P-TRVIS POR.		
				ACC: FW DOL, FW MASS CALC.		
4990	5000	70	LLYST	6y & HNR BRN'SH 6y, SBBLY, HNR SEPLTY, MICRNIC, MICR- CRB SFT TO MOD FRM.	N.F	
		30	SS.	SL WH'SH 6y, 100% VF GR, W. SRD, SLTY & ARG HTX, CALC, FRI IN PT, MOD HD, W/DK & BRICKS GRS INCL, OCC MIC & LAM COAL INCL, SLTY SS, P-TRVIS POR.		
				ACC: FW DOL, FW MASS CALC.		
5000	5020	80	CLYST	6y & HNR BRN'SH 6y, SBBLY, HNR SEPLTY, MICRNIC, MICRCRB SFT TO MOD FRM. V. OCC SHLY CLYST 6y SAME AS ABOVE.	N.F	
		20	SS	SL WH'SH 6y, 100% VFGR, W. SRD, SLTY & ARG HTX, CALC, FRI IN PT, MOD HD, DK & BRICKS GRS, SLTY SS, P-TRVIS POR.		
				ACC: FW DOL, FW MASS CALC.		
5020	5040	70	LLYST	6y & HNR BRN'SH 6y, SAME AS ABOVE.	N.F	
		10	STST	6y, SBBLY, CALC, MOD HD, W/MIC, DK & GN MINS INCL.		
		20	SS	SL WH'SH 6y & HNR WH, 80% VFGR, 20% FGR, W. SRD, SD- ANG/MNR SBAND, SLTY & ARG HTX, CALC, MOD HD, DK & GN GRS INCL, SLTY SS, PVISPOR.		
				ACC: FW DOL, FW MASS CALC.		
5040	5050	70	LLYST	6y & HNR BRN'SH 6y, SBBLY, HNR SEPLTY, NON CALC, MICR- NIC, SL MICRCRB, SFT TO MOD FRM. SOME SHLY CLYST 6y SEPLTY-LAM, V. MICRNIC, OCC MICRCRB, OCC LAM COAL INCL, MOD FRM.	N.F	
		30	SS.	SL WH'SH 6y, HNR WH, 100% VFGR, W. SRD, ARG & SLTY HTX, SL CALC, FRI MOD HD, W/DK & OCC GN GRS INCL, SOME W/MIC & COAL LAM INCL, SLTY SS, DRTY, V. PVISPOR.		
				ACC: FW DOL, FW MASS CALC.		
5050	5060	60	LLYST	6y & HNR BRN'SH 6y, SOMEAS ABOVE	N.F.	
		30	SS.	SL WH'SH 6y, HNR WH, 100% VFGR, W. SRD, ARG & SLTY HTX, SL CALC, FRI TO MOD HD, W/DK & OCC GN GRS INCL, SOME W/MIC & COAL LAM INCL, SLTY SS, DRTY, V. PVISPOR.		
		10	SD	HYD WH, HNR MUKY WH QTZ, 100% VF, OCC FGRS, W. SRD SD ANG, CLEAN, SOME DK & RD'SH GRS.		
				ACC: FW DOL, FW MASS CALC, FW SHELL FRGT.		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4910	4920	70	LLYST	Gy, HNR BRN'SH Gy, SBPLY, HNR SEBLKY, NON CALC, MICR MIC, SL MICR CARB, MOD FRM, HNR SFT. SOME SHLY CLYST Gy.	N.F	
		20	SS	SL WH'SH Gy, HNR Gy'SH WH, 100% VF-FGR, W. SRTD, SLTY & ARG HTX, SL CALC, HNR V. CALC, MOD HD, FR IN PT, W/DK & GNGRS INCL (MUSC) INCL, V.P. VIS POR.		
		10	SLTST	Gy, BLKY, SL CALC, MOD HD, W/MIC, DK & GNGRS INCL, OCC LDM COAL INCL. ACC: FW DOL, FW MASS QYR, FW AMOR GLAUC.		
4920	4930	80	LLYST	Gy, HNR BRN'SH Gy, SAME AS ABOVE. SOME SHLY CLYST Gy, SBPLY, LDM, NON CALC, V. MICR MIC, OCC MICR CARB, WXY IN PT, MOD FRM.	N.F	
		10	SS	SLGY'-WH'SH Gy, 90% VF, 10% FGR, W. SRTD, SLTY & ARG HTX, SL CALC, MOD HD, HD IN PT, W/DK & GNGRS INCL, OCC MIC, N.P. VIS POR.		
		10	SLTST	Gy, SAME AS ABOVE. ACC: FW DOL, FW MASS CALC.		
4930	4940	90	LLYST	Gy, BRN'SH Gy, SBBLKY, HNR SEPLY, NON CALC, MICR MIC, SL MICR CARB, SFT TO MOD FRM, SOME SHLY CLYST Gy, SAME AS ABOVE.	N.F	
		10	SLTST	Gy, BLKY, SL CALC, MOD HD, W/MIC, DK & GNGRS INCL, OCC LDM COAL INCL. ACC: FW DOL, FW AMOR GLAUC, FW MASS CALC.		
4940	4950	90	LLYST	SOME SHLY CLYST, Gy, HNR BRN'SH Gy, DBLKY, HNR SEPLY, V. MICR MIC, OCC MICR CARB, OCC LDM COAL INCL, MOD FRM, HNR SFT,	N.F	
		10	SS	SL WH'SH Gy, 100% VF, GR, W. SRTD, SLTY & ARG HTX, CALC, MOD HD, FR IN PT, W/DK & GNGRS INCL, OCC MIC INCL, V.P. VIS POR. ACC: FW DOL, FW AMOR GLAUC, FW MASS CALC.		
4950	4960	80	LLYST	SOME SHLY CLYST, Gy, HNR BRN'SH Gy, SBBLKY, HNR SEPLY, V. MICR MIC, OCC MICR CARB, WXY IN PT, FW W/LDM COAL INCL, SFT TO MOD FRM.	NF	
		20	SS	SL WH'SH Gy, 100% VF, W. SRTD, SLTY & ARG HTX, SL CALC, MOD HD, W/DK & GNGRS INCL, OCC MIC (MUSC) INCL, DRTY, V.P. VIS POR. ACC: FW DOL, FW AMOR GLAUC.		
4960	4970	80	LLYST	SOME SHLY CLYST Gy & HNR BRN'SH Gy, SAME AS ABOVE	N.F.	
		10	SS	SL WH'SH Gy, 100% VF, W. SRTD, SLTY & ARG HTX, SL CALC, MOD HD, W/DK & GNGRS INCL, OCC MIC (MUSC) INCL, SAME AS ABOVE.		
		10	SLTST	Gy, BLKY, SL CALC, MOD HD, W/MIC, DK & GNGRS INCL, OCC LDM COAL INCL. ACC: FW DOL, FW MASS CALC.		

WELL: LOG-14 AREA: LOGITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4860	4870.	10	SD.	PT; P-V.P VIS POR. SOME CREAM SHWH SS.		
				HYALWH MNR MLKVWH Gtz, 100% F GR, W. SRTD, SERND, OCC DK F6N GRS.		
		10	SLST	Gy, BLKY, MNR SBELKY, SL CALC, MICRMIC, MICRCARB, OCC LDM COAL INCL, MOD FRM		
				ACC: FW DOL, FW SHELLFILT, FW MASS PYR.		
4860	4870.	70	LYST	Gy, MNR BRN'SH Gy, SBELKY, MNR SEPLTY, NON CALC, MICR MIC, MICRCARB, SLTY IN PT, SFT TO MOD FRM, SOME SHLYCLYST Gy.	N.F	
		30	SS.	SLGY'SHWH & Gy, 100% VF-F GR, W. SRTD, ARG & SLTY HTX, CALC, MOD HD, FRI IN PT, W/ DK & OCC BRICKS GRS INCL, MIC (MUSC) INCL; SLTY SS IN PT, P. VIS POR.		
				ACC: FW DOL, FW MASS PYR, FW MASS CALC.		
4870	4890.	80	LYST	Gy, MNR BRN'SH Gy, SEPLTY, MNR SBELKY, NON CALC, MICRMIC, MICRCARB, SLTY IN PT, SFT TO MOD FRM. SOME SHLY, CLYST Gy, SEPLTY - LDM, NON CALC, V MICRMIC, OCC MICRCARB, DUSTY PYR SCOT, MOD FRM.	N.F	
		20	SS.	WH'SH Gy, MNR Gy, 100% VF-F GR, W. SRTD, ARG & SLTY HTX, CALC, MOD HD, V. OCC FRI IN PT, W/ MIC(MUSC), DK & FW GRS INCL, SLTY SS IN PT, V. P. VIS POR.		
				ACC: FW DOL, FW MASS PYR, FW MASS CALC.		
4890	4900	60	LYST	Gy, MNR BRN'SH Gy, SEPLTY, MNR SBELKY, NON CALC, MICRMIC, MICRCARB, SLTY IN PT, SFT TO MOD FRM, SOME AS ABOVE.	N.F.	
		30	SS.	SLGY'SHWH, MNR WH'SH Gy; 100% VF-F GR, W. SRTD, ARG & SLTY HTX, CALC, MOD HD, OCC FRI IN PT, W/ DK & 6N GRS, OCC BRICKS GRS & MIC(MUSC) INCL, P. VIS POR, SOME CREAM SHWH SS.		
		10	SD	HYALWH, MNR MLKVWH Gtz, 20% VF, 60% F, 20% M GRS, W. FR SRTD, SERND, OCC DK & 6N GRS.		
				ACC: FW DOL, FW MASS CALC, FW AMOR GLAUC		
4900	4910.	70	LYST	Gy, MNR BRN'SH Gy, SEPLTY, MNR SBELKY, NON CALC, MICR MIC, MICRCARB, SLTY IN PT, SFT TO MOD FRM. SOME SHLY, CLYST Gy, SEPLTY, NON CALC, V MICRMIC, OCC MICRCARB, MOD FRM.	N.F	
		30	SS.	SLGY'SHWH, MNR WH'SH Gy, 100% VF-F GR, W. SRTD, ARG & SLTY HTX, CALC, MOD HD, FRI IN PT, W/ DK & 6N GRS, OCC BRICKS GRS & MIC(MUSC) INCL, P. VIS POR.		
				ACC: FW DOL, FW AMOR GLAUC, FW MASS CALC.		

WELL: 106-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4810	4820	70	LLYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		20	SS	SLWH'SH GY, MNR GY, 80% VF, 20% F, OCC MGRS, W. SRTD, SB ANG, ARG GY SLTY HTX, CALC, MOD HD, OCC FRI IN PT, MIC FLKS, DK GR INCL, DRTY, V.P. VIS POR.		
		10	SLST	GY, BLKY, MNR SBBLKY, SL CALC, MOD HD, MICR MIC, MICR CARB, OCC FULOM COAL INCL. ACC: FW DOL, FW MASS PYR.		
4820	4830	70	LLYST	BRN'SH GY, MNR GY, SAME AS ABOVE. SOME SILYCLYST GY SBPLTY, NON CALC, MICR MIC, MICR CARB, SFT TO MOD FRM.	N.F	
		30	SS	GY, MNR SLWH'SH GY, 100% VF-F, OCC MGRS, W. SRTD, ARG GY SLTY HTX, CALC, MOD HD, FRI IN PT, W/DK GR GY MIC (MUSC) INCL, DRTY & SLTY SS, V.P. VIS POR. ACC: FW DOL, FW MASS PYR.		
4830	4840	70	LLYST	GY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM. SOME SILY CLYST GY, SAME AS ABOVE.	N.F	
		20	SS	GY, MNR SLWH'SH GY, 100% VF-F, OCC MGRS, W. SRTD, ARG GY SLTY HTX, CALC, MOD HD, FRI IN PT, W/DK GR GY MIC (MUSC) INCL, V. DRTY, SLTY SS, V.P. VIS POR.		
		10	SD	HYALWH, MNR BLKY WH GR, 30% VF, 60% F, 10% MGRS, W-FR SRTD, SB ANG, MOD CLEAN, SOME DK GY GR, ACC: FW PYR MASS, FW DOL.		
4840	4850	70	LLYST	GY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, SFT TO MOD FRM. SOME SILYCLYST GY, SFT TO LAM, NON CALC, MICR MIC, MICR CARB MOD FRM.	N.F	
		20	SS	GY, MNR SLWH'SH GY, SAME AS ABOVE W/FW LAM COAL INCL, V.P. VIS POR.		
		10	SLST	GY, SBBLKY, MNR BLKY, SL CALC, MOD HD, MICR MIC, MICR CARB, OCC FULOM COAL INCL. ACC: FW DOL, FW MASS PYR.		
4850	4860	60	LLYST	GY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, SLTY IN PT, MOD FRM, MNR SFT. SOME SILY CLYST SAME AS ABOVE.	N.F	
		20	SS	SLGY'SH WH & WH'SH GY; 100% VF-FGR, V. OCC MGR, W. SRTD, ARG HTX, CALC, MOD HD, W/DK GR, MIC (MUSC) INCL; DRTY IN		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4770	4780	60	LYST	6Y. MNR BRN'SH 6Y, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC HICR CARB, SFT TO MOD FRM. SOME SHLY CLYST 6Y; SBPLTY NON CALC, V. MICR MIC, SL MICR CARB, OCC WXY IN PT, MOD FRM.	N.F	
		20	SD.	HYAL WH, MNR MLKY WH QTZ, 30% VF, 70% F, OCC MGRS, W. SRTD, SERND, MNR SBANG, MOD CLEAN, SOME DK 6Y & GN 6RS.		
		20	SS	6Y'SH WH, MNR WH, 100% VF-F 6R, W. SRTD, SLTY & ARG MTX, CALC, W/ DK & V. OCC GN 6RS INCL; MIC FLKS (MUSC); MOD HD MNR FRI, P. VIS POR. ACC: FW DOL, FW MASS CALC.		
4780	4790	50	LYST	BRN'SH 6Y, MNR 6Y, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC HICR CARB, OCC DOSTY PYR SCAT, SLTY IN PT, MOD FRM. SOME SHLY CLYST, 6Y, SBPLTY - LAM, NON CALC, V. MICR MIC, OCC MICR CARB, WXY IN PT, MOD FRM.	N.F	
		50	SS.	6Y'SH WH, MNR WH, 80% VF, 20% F, OCC MGR, W. SRTD, CALC, SERND, MNR SERND, ARG & SLTY MTX, DK & OCC GN 6RS INCL, MIC FLKS (MUSC) INCL, MOD HD, FRIM PT, P. VIS POR, SOME CREAM'SH WH SS, W/ SHELL FRGT & FW GN, ERICK 6RS INCL. ACC: FW MASS PYR, FW MASS DOL.		
4790	4800	40	SS	SLWH'SH 6Y, MNR 6Y'SH WH, 50% VF, 40% F, 10% MGRS W-FR. SRTD, SBANG - SERND, ARG & SLTY MTX, CALC, MOD HD, FRI IN PT, W/ MIC (MUSC). DK & OCC GN 6RS INCL, PVIS POR. SOME CREAM'SH WH SS SAME AS ABOVE.	N.F	
		40	LYST.	BRN'SH 6Y, MNR 6Y, SAME AS ABOVE.		
		20	SD.	HYAL WH, MNR HLKY WH QTZ, 60% VF, 40% F, OCC MGR, W. SRTD, SERND, MNR SBANG, SOME DK 6Y & GN 6RS. ACC: FW MASS PYR, FW DOL, FW SHELL FRGT.		
4800	4810	60	LYST.	BRN'SH 6Y, MNR 6Y, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC HICR CARB, SLTY IN PT, SFT TO MOD FRM; SOME SHLY CLYST, 6Y SBPLTY - LAM, NON CALC, MICR MIC, SL MICR CARB, MOD FRM.	N.F	
		30	SS.	SLWH'SH 6Y, 100% VF F, OCC MGRS, W-FR SRTD, SBANG - SERND, ARG & SLTY MTX, CALC, MOD HD; MIC (MUSC), DK & OCC GN 6RS INCL; FW LAM COOL INCL; SLTY & DRTY, V.P. VIS POR.		
		10	STST.	6Y, BLKY/SBBLKY, VSL CALC, MOD HD/HD IN PT, MICR MIC HICR CARB, FW LAM COOL INCL. ACC: FW MASS PYR, FW DOL, FW MASS CALC.		

WELL:.....LO6-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4750	4760	40	SD	HYAL WH MINR MINR WH GTS, 60% V.F, 40% F, TR H GRS, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		30	CLYST	GY'SH GY, BN, SAME AS ABOVE		
		30	SS	SL. GY'SH WH, 80% V.F, 20% F GR, SAME AS ABOVE ACC: FW MASS PYR, DOL, MASS CALC		
4760	4770	40	SD	HYAL WH MINR MINR WH GTS, 60% V.F, 40% F GR, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		40	CLYST	BN'SH GY, MINR BN, GY, SB PLTY-SB BLKY, NON CALC, MICRNIC, MICRCARB, SFT & MOD FRM		
		20	SS	SL GY'SH WH, 80% V.F, 20% F GR, W SRTD, SL ARG MTX, CALC, DK GY GRS INCL, MOD HD, D VIS POR ACC: FW SHELL FRAG, MASS PYR, MASS CALC		

WELL:.....L06-14..... AREA:.....LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4700	4720	60	SS	ACC: FW MASS PYR, DOL, MASS CALC GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		30	CLYST	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM		
		10	SD	HYAL WH-MKY WH RTZ, 70% VF, 30% F GR, SBANG- SBRD, W SRTD, FW DK GY GRS ACC: FW DOL, MASS CALC, MASS PYR		
4720	4730	50	SS	GY'SH WH, 100% VF GR, W SRTD, ARG MTX, CALC, OCC MIC (MUSC), DK GY GRS INCL, MOD HD MNR FRI, P VIS POR	NF	
		40	CLYST	BN'SH GY, BN, SAME AS ABOVE		
		10	SD	HYAL WH-MKY WH RTZ, SAME AS ABOVE ACC: FW DOL, MASS PYR, MASS CALC, COAL		
4730	4740	50	SD	HYAL WH-MKY WH RTZ, 100% VF GR, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		30	CLYST	BN'SH GY, BN, SAME AS ABOVE		
		20	SS	SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, DK GY GRS INCL, FRI & MOD HD, V P VIS POR ACC: FW MASS PYR, DOL, MASS CALC		
4740	4750	50	CLYST	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM	NF	
		40	SS	GY'SH WH, 70% VF, 30% F GR, W SRTD, SL ARG MTX, CALC, V OCC MIC (MUSC), DK GY GRS INCL, MOD HD, P VIS POR		
		10	SD	HYAL WH-MKY WH RTZ, 50% VF, 40% F, 10% M GRS, PRED. SBRD, W SRTD, FW DK GY, CHT GRS. ACC: FW DOL, MASS PYR, MASS CALC		

WELL:.....L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4650	4660	60	SS	SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, SL CALC, OCC MIC (MUSC), DK GY GRS, FRI-MOD HD, P VIS POR	NF	
		20	SD	HYAL WH MNR MKY WH BTZ, SAME AS ABOVE		
		20	CLYST	BN'SH GY, GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM ACC: FW MASS PYR, DOL, MASS CALC		
4660	4670	60	SD	HYAL WH MNR MKY WH BTZ, 90% VF, 10% F GR, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		20	SS	SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, DK GY GRS INCL, FRI-MOD HD, V P VIS POR		
		20	CLYST	BN'SH GY, BN, SAME AS ABOVE ACC: FW MASS CALC, DOL		
4670	4680	60	SS	SL GY'SH WH, 90% VF, 10% F GR, W SRTD, SL ARG MTX, CALC, DK GY GRS INCL, MOD HD, P VIS POR	NF	
		20	SD	HYAL WH-MKY WH BTZ, 60% VF, 40% F GR, PRED SBRD, W SRTD, FW DK GY GRS		
		20	CLYST	BN'SH GY, BN, SAME AS ABOVE ACC: FW MASS CALC, DOL		
4680	4690	50	SS	SL GY'SH WH OCC GY'SH W, SAME AS ABOVE	NF	
		40	CLYST	BN'SH GY, SBPLTY-SBBLKY, OCC PLTY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM		
		10	SD	HYAL WH MNR MKY WH BTZ, SAME AS ABOVE ACC: FW MASS PYR, MASS CALC		
4690	4700	50	SD	HYAL WH MNR MKY WH BTZ, 80% VF, 20% F, TR M GRS, PRED SBRD, W SRTD, FW DK GY	NF	
		30	SS	SLTY SS. SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, DK GY GRS, MOD MNR FRI, P VIS POR		
		20	CLYST	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM		

WELL:.....LO6-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4590	4600	50	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 40% F, 40% M GRS, SBANG-SBRD, FR SRTD, FW DK GY & TR LT GN GRS	NF	
		30	CLYST. BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM			
		20	SS	HYAL WH, 50% VF, 50% F GR, SBANG-SBRD, W SRTD, CLN, CALC, DK GY GRS INCL, FRI MNR MOD HD, P-FR VIS POR ACC: FW MASS CALC, SHELL FRAG, DOL, MASS PYR		
4600	4610	60	SS	WH, 40% VF, 50% F, 10% M GRS, SBANG-SBRD, FR SRTD, CLN IN PT, CALC, DK GY GRS INCL, FRI-MOD HD, P-FR VIS POR	NF	
		30	CLYST. BN'SH GY, GY, SAME AS ABOVE			
		10	SD	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE ACC: FW DOL, MASS CALC		
4610	4640	50	SS	WH, 60% VF, 40% F GR, SBANG-SBRD, W SRTD, CLN IN PT, CALC IN PT, DK GY GRS INCL, FRI OCC MOD HD, P-FR VIS POR	NF	
		30	CLYST. BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICR MIC, MICRCARB, SFT & MOD FRM			
		20	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 50% F, 30% M GRS, SBANG-SBRD, FR SRTD, DK DY, CHT & LT GN GRS ACC: SOME DOL, MASS CALC		
4640	4650	40	SD	HYAL WH MNR MKY WH QTZ, 70% VF, 30% F GR, PREF SBRD, W SRTD, FW DK GY GRS	NF	
		40	SS	SLTY SS, SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, SL CALC, OCC MIC, DK GY GRS, FRI-MOD HD, V P VIS POR		
		20	CLYST. BN'SH GY, BN, SAME AS ABOVE	ACC: FW MASS CALC		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4540	4550	10	SS	HYAL WH, 50% VF, 50% F GR, SBANG-SBRD, FR SRTD, CLN, V CALC, DK GY & LT GN GRS INCL, FRI OCC MOD HD, P-FR VIS POR ACC: SOME MASS CALC, FW DOL, SHELL FRAG.	NF	
		50	SD	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE		
		40	CLYST	-SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE		
4550	4570	10	SS	HYAL WH, SAME AS ABOVE ACC: SOME MASS CALC, SHELL FRAG, FW DOL, MASS PYR	NF	
		60	SD	HYAL WH MNR MKY WH QTZ, 10% VF, 40% F, 40% M, 10% C GRS, SBANG-SBRD, FR SRTD, FW DK GY, CHT, Tr LT GN, BRICK RD GRS		
		30	CLYST	-SHLY CLYST, BN'SH GY, LT BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, VOCC. W/ DSTY PYR SCAT, SET & MOD FRM		
4570	4580	10	SS	WH, 50% VF, 50% F GR, SBANG-SBRD, FR SRTD, CLN, V CALC, DK GY GRS INCL, FRI OCC MOD HD, P-FR VIS POR ACC: FW DOL, MASS CALC, SHELL FRAG	NF	
		50	CLYST	BN'SH GY, BN, SAME AS ABOVE		
		30	SD	HYAL WH MNR MKY WH QTZ, 10% VF, 40% F, 40% M, 10% C, TR V C GRS, SBANG-SBRD, P SRTD, V OCC HCKLY, DK GY & LT GN GRS		
4580	4590	20	SS	WH, 40% VF, 40% F, 20% M GRS, SBANG-SBRD, FR SRTD, CLN, V CALC, DK GY GRS INCL, FRI MNR MOD HD, FR VIS POR ACC: FW DOL, MASS CALC, SHELL FRAG	NF	
		40	CLYST	BN'SH GY, SAME AS ABOVE		
		40	SD	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE		
		20	SS	WH, 50% VF, 50% F GR, SBANG-SBRD, W SRTD, CLN, V CALC, DK GY GRS INCL, FRI MNR MOD HD, P-FR VIS POR ACC: FW MASS & XL CALC, DOL, MASS PYR		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4480	4490	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		30	SS	WH, SAME AS ABOVE		
		10	SD	HYAL WH-MKY WH RTZ, SAME AS ABOVE ACC: FW SHELL FRAG, DOL, MASS CALC		
4490	4500	70	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY-SBBLKY	NF	
				NON CALC, MICR MIC, MICR CARB, SFT & MOD FRM		
		30	SS	WH, 80% VF, 20% F GR, W SRTD, CLN IN PT, NON CALC, DK GY GRS INCL, FRI-MOD HD, P VIS POR ACC: FW MASS CALC, DOL		
4500	4510	70	CLYST	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		20	SS	WH, SAME AS ABOVE		
		10	SLTST.	BN'SH GY, SBBLKY, NON CALC, MICR MIC, SFT ACC: FW SHELL FRAG, MASS CALC		
4510	4520	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY-SB	NF	
				BLKY, NON CALC, MICR MIC, MICR CARB, SFT & MOD FRM		
		30	SD	HYAL WH-MKY WH RTZ, 30% VF, 50% F, 20% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS		
		10	SS	WH, 70% VF, 30% F GR, SBANG-SBRD, W SRTD, SL CLN, CALC IN PT, DK GY GRS INCL, FRI V OCC. MOD HD, P VIS POR ACC: FW DOL, MASS CALC		
4520	4530	70	CLYST.	- SHLY CLYST, BN'SH GY, SAME AS ABOVE	NF	
		20	SS	WH, SAME AS ABOVE		
		10	SD	HYAL WH MNR MKY WH RTZ, SAME AS ABOVE ACC: FW DOL, MASS CALC, SHELL FRAG		
4530	4540	50	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY-SBBLKY	NF	
				OCC PLTY, NON CALC, MICROMIC, MICROCARB, SFT & MOD FRM		
		40	SD	HYAL WH MNR MKY WH RTZ, 10% VF, 40% F, 40% M 10% C GRS, SBANG-SBRD, FR SRTD, FW DK GY, CHT & TR LT GN GRS		

WELL:.....L06-14..... AREA:LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4440	4450	40	CLYST.	BN'SH GY, BN, SAME AS ABOVE		
		10	SS	WH, 80% VF, 20% F GR, W SRTD, CLN, NO CALC, DK GY GRS INCL, FRI V OCC MOD HD, P-FR VIS POR ACC: SOME MASS CALC, SHELL FRAG, FW DOL, MASS PYR		
		50	CLYST.	- SHLY CLYST, BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, OCC WKY, SFT-MOD FRM	5%	BRI WH FLUOR, NO CUT, SLOW WK MKY WH ON
		30	SD	HYAL WH MNR MKY WH QTZ, 40% VF, 40% F, 20% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS		CRUSHED SPL, PRES RING
4450	4460	20	SS	WH, 90% VF, 10% F GR, W SRTD, SL CLN, CALC IN PT, DK GY GRS INCL, FRI V OCC MOD HD, P-FR VIS POR ACC: FW MASS CALC, SHELL FRAG, DOL, MASS PYR		
		50	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	5%	SAME AS ABOVE
		30	SS	WH, SAME AS ABOVE		
		20	SD	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE ACC: FW MASS CALC, DOL, SHELL FRAG		
4460	4470	50	SD	HYAL WH-MKY WH QTZ, 60% VF, 40% F GR, PRED SBRD, W SRTD, FW DK GY GRS	NF	
		40	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT OCC MOD FRM		
		10	SS	WH, 100% VF GR, W SRTD, SL SLTY HTX, CALC, DK GY GRS INCL, FRI OCC MOD HD, P VIS POR ACC: FW MASS CALC, MASS PYR		
4470	4480	60	CLYST.	- SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		20	SD	HYAL WH-MKY WH QTZ, 40% VF, 50% F, 10% M GRS, PRED SBRD, FR SRTD, FW DK GY GRS		
		20	SS	WH, 90% VF, 10% F GR, W SRTD, CLN IN PT, CALC, DK GY GRS INCL, FRI V OCC MOD HD, P VIS POR ACC: FW MASS PYR, MASS CALC, SHELL FRAG.		

WELL:.....L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4380	4390	10	SLTST	BN'SH GY, BLKY, NON CALC, MICRMIC, SFT ACC: SOME DOL, MASS CALC	NF	
		50	SD	HYAL WH MNR MKY WH BTZ, 100% VF GR, PRED. SBRD, W SRTD, FW DK GY GRS		
		30	CLYST.	SHLY CLYST, BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT		
		20	SS	SLTY SS. SL GY'SH WH, 100% VF GR, W SRTD, SLTY MTX, CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI, V P VIS POR ACC: FW MASS CALC, DOL		
4390	4410	60	CLYST.	BN'SH GY, BN, SAME AS ABOVE	NF	
		30	SS	SLTY SS. SL GY'SH WH, GY'SH WH, SAME AS ABOVE		
		10	SLTST	BN'SH GY, SBBLKY, NON CALC, MICRMIC, SFT ACC: FW MASS CALC, DOL, SHELL FRAG		
4410	4420	70	CLYST.	SHLY CLYST, BN'SH GY, BN, SBPLTY-SB BLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM	NF	
		20	SS	SLTY SS. GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC IN PT, OCC MIC (MUSC), DK GY GRS, FRI OCC MOD HD, V P VIS POR		
		10	SLTST	BN'SH GY, SAME AS ABOVE ACC: SOME MASS CALC, SHELL FRAG		
4420	4430	60	SD	HYAL WH MNR MKY WH BTZ, 60% VF, 40% F GR, PRED SBRD, W SRTD, FW DK GY & TR LT GN, BRICK RD GRS	15%	BRI WH FLUOR NO CUT, SLOW WK MKY WH ON CRUSHED SPL, PRES RING
		30	CLYST.	BN'SH GY, BN, SAME AS ABOVE		
		10	SS	WH, 100% VF GR, W SRTD, SL CLN, CALC, DK GY GRS INCL, P VIS POR ACC: FW MASS CALC, SHELL FRAG		
4430	4440	50	SD	HYAL WH MNR MKY WH BTZ, 40% VF, 40% F, 20% M, TR C GRS, SBANG-SBRD, FR SRTD, FW DK GY & TR LT GN, BRICK RD GRS	15%	SAME AS ABOVE

WELL:.....L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4280	4310	50	CLYST.	BN'SH GY MNR GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT OCC MOD FRM	NF	
		40	SS	GYSH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, V SL CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR		
		10	SD	HYAL WH-MKY WH QTZ, 40% VF, 50% F, 10% M GRS, PRED SBRD, FR SRTD, FW DK GY GRS ACC: SOME MASS CALC, SHELL FRAG, FW DOL PYR COAL, MASS PYR		
4310	4330	60	CLYST.	BN'SH GY MNR BN, GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT OCC MOD FRM	NF	
		30	SS	SL GYSH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI OCC MOD HD, P VIS POR		
		10	SD	HYAL WH MNR MKY WH QTZ, 40% VF, 40% F, 20% M GRS, PRED SBRD, FR SRTD, FW DK GY GRS ACC: SOME MASS CALC, SHELL FRAG, FW DOL & MASS PYR		
4330	4360	60	CLYST.	BN'SH GY MNR GY & BN, SAME AS ABOVE	NF	
		30	SS	GYSH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR		
		10	SLTST.	BN'SH GY, SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT ACC: SOME MASS & LAM CALC, FW DOL, SHELL FRAG		
4360	4370	50	CLYST.	BN'SH GY, SAME AS ABOVE	NF	
		40	SS	GYSH WH, SAME AS ABOVE		
		10	SLTST.	BN'SH GY, SAME AS ABOVE ACC: FW SHELL FRAG, DOL, MASS CALC		
4370	4380	60	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & MOD FRM	NF	
		30	SS	GYSH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, NON CALC, MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR		

WELL:.....L06-14..... AREA:LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4200	4210	40	CLYST.	BN'SH GY, SAME AS ABOVE	5/.	BRI WH FLUOR, SAME AS ABOVE
		40	SS	SL GY'SH WH, SAME AS ABOVE		
		20	SD	HYAL WH MNR MKY WH BTZ, SAME AS ABOVE ACC: COM SHELL FRAG, SOME MASS CALC, FW DOL, MASS PYR		
4210	4230	40	SD	HYAL WH MNR MKY WH BTZ, 40% VF, 50% F, 10% M GRS, PRED SBRD, FR SRTD, FW DK GY GRS	5/.	SL YEL BRI WH NO CUT, SLOW WK MKY WH ON CRUSHED SPL, P RES RING
		30	SS	GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI OCC MOD HD, P VIS POR		
		30	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT OCC MOD FRM ACC: COM MASS CALC, SHELL FRAG, FW DOL, MASS PYR, FW PYR COAL		
4230	4260	40	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC,	NF	
		30	SD	HYAL WH MNR MKY WH BTZ, 40% VF, 40% F, 20% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS		
		30	SS	SL GY'SH WH, 100% VF GR, W SRTD, SLTY MTX, V CALC, OCC MIC (MUSC), DK GY & TR LT GN GRS INCL, FRI, P VIS POR ACC: SOME MASS & XL CALC, FW COAL, PYR COAL, DOL		
4260	4280	40	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC,	NF	
		40	SS	SL GY'SH WH, 100% VF GR, W SRTD, SL SLTY MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI- MOD HD, P VIS POR		
		20	SD	HYAL WH MNR MKY WH BTZ, 40% VF, 50% F, 10% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS ACC: SOME MASS CALC, DOL, FW SHELL FRAG MASS PYR		

WELL: L06-14 AREA: LABITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4140	4150	80	CLYST.	BN'SH GY, BN, SAME AS ABOVE	NF	
		20	SS	WH, SAME AS ABOVE ACC: FW DOL, SHELL FRAG		
4150	4160	60	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICR	NF	
		40	SS	MIC, MICRCARB, SFT WH, 100% VF GR, W SRTD, SL ARG MTX, NON CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR ACC: SOME SHELL FRAG, MASS PYR, FW MICROS		
4160	4180	50	CLYST.	BN'SH GY, GY, SBPLTY-SBBLKY, NON CALC, MICR	NF	
		40	SS	MIC, MICRCARB, SFT WH, 100% VF GR, W SRTD, SL SLTY MTX, NON CALC, MIC (MUSC), DK GY GRS INCL, FRI, P VIS POR		
		10	SD	HYAL WH-MKY WH BTZ, 50% VF, 50% F GR, PRED. SBRD, W SRTD, FW DK GY GRS ACC: COM MASS & BRI XL PYR, SOME DOL, FW SHELL FRAG		
4180	4190	60	CLYST.	BN'SH GY OCC. BN, SAME AS ABOVE	5%	BRI WH FLUOR, NO CUT, V SLOW V WK SL MKY WH ON CRUSHED SPL, V P RES RING
		20	SD	HYAL WH MINR MKY WH BTZ, 40% VF, 50% F, 10% M, TR C GRS, PRED SBRD, FR SRTD, FW DK GY GRS		
		20	SS	WH, 100% VF GR, W SRTD, SL ARG MTX, V CALC, OCC MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR ACC: COM SHELL FRAG, MASS CALC, FW DOL, MASS PYR		
4190	4200	40	CLYST.	BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICR MIC,	5%	SAME AS ABOVE
		30	SD	MICRCARB, SOME W/ DSTY PYR SCAT, SFT-MOD FRM HYAL WH MINR MKY WH BTZ, 40% VF, 50% F, 10% M GRS, PRED SBRD, FR SRTD, FW DK GY GRS		
		30	SS	SL GY'SH WH, 100% VF GR, W SRTD, SL STY & ARG MTX, CALC IN PT, OCC MIC (MUSC), V OCC W/ LAM COAL, FW DK GY GRS INCL, P VIS POR ACC: COM MASS & LAM CALC, SOME MASS PYR, SHELL FRAG, FW DOL		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4090	4100	60	CLYST.	ACC: FW DOL, MASS CALC, MASS PYR BN'SH GY OCC BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT	NF	
		30	SD	HYAL WH-MKY WH GTZ, 50% VF, 50% F, TR M GRS, PRED SBRD, W SRTD, FW DK GY GRS		
		10	SS	WH, SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC IN PT, DK GY GRS INCL, MIC (MUSC), FRI, P VIS POR		
4100	4110			ACC: FW MASS CALC, SHELL FRAG, DOL, MASS PYR		
		60	CLYST.	BN'SH GY, SAME AS ABOVE	NF	
		20	SD	HYAL WH-MKY WH GTZ, SAME AS ABOVE		
4110	4130	20	SS	SL GY'SH WH, SAME AS ABOVE		
				ACC: FW MASS CALC, DOL, MASS PYR		
		70	CLYST.	BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT & V MNR BN, SBPLTY, NON CALC, WKY, SFT.	NF	
4130	4140	30	SS	GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, SL CALC, V OCC MIC (MUSC), DK GY GRS INCL, FRI-MOD HD, P VIS POR		
				ACC: FW SHELL FRAG, DOL, MASS PYR, MASS CALC		
		70	CLYST.	-SHLY CLYST, BN'SH GY, BN, SAME AS ABOVE	NF	
		20	SS	SL GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, OCC W/ MICRPYR INCL, DK GY GRS INCL, FRI OCC MOD HD, P VIS POR		
		10	SLTST.	BN'SH GY, SBBLKY, NON CALC, MIC, SFT		
				ACC: FW DOL, MASS CALC		

WELL:.....LOG-14..... AREA:LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
4020	4040	60	CLYST.	ACC: COM MASS PYR, FW DOL, SHELL FRAG BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT V OCC. MOD FRM	NF	
		30	SS	SL GY'SH WH, 80% VF, 20% F GR, W SRTD, SL ARG MTX, CALC, MIC(MUSC), DK GY GRS INCL, MOD HD, P VIS POR		
		10	SD.	HYAL WH MNR MKY WH BTZ, 20% VF, 40% F, 30% M, 10% C GRS, SBANG-SBRD, V OCC HEKLY, FW DK GY, CHT, LT GN GRS		
4040	4060	70	CLYST.	ACC: SOME MASS PYR, FW DOL, SHELL FRAG SHLY CLYST, BN'SH GY, BN, SBPLTY-SBBLKY NON CALC, MICRMIC, MICRCARB, SFT	NF	
		30	SS	GY'SH WH, 100% VF GR, W SRTD, SL ARG MTX, CALC IN PT, MIC(MUSC), DK GY GRS INCL, FRI- MOD HD, P VIS POR		
4060	4070	70	CLYST.	ACC: FW DOL BN'SH GY, SAME AS ABOVE	NF	
		20	SS	GY'SH WH, SAME AS ABOVE		
		10	SLTST.	BN'SH GY, SBBLKY, NON CALC, MICROMIC, MICRCARB, SFT		
4070	4080	60	CLYST	ACC: FW DOL BN'SH GY, SBPLTY-SBBLKY, NON CALC, MICR MIC, MICRCARB, SFT V. OCC MOD FRM	NF	
		30	SD	HYAL WH-MKY WH BTZ, 40% VF, 40% F, 20% M GRS, SBANG-SBRD, FR SRTD, FW DK GY GRS		
		10	SS	SL GY'SH WH- GY'SH WH, 100% VF GR, W SRTD, SLTY & ARG MTX, CALC, DK GY GRS INCL, FRI- MOD HD, P VIS POR		
4080	4090	60	CLYST.	ACC: FW MASS PYR, MASS CALC BN'SH GY, SAME AS ABOVE	NF	
		20	SS.	SL GY'SH WH, SAME AS ABOVE		
		20	SD	HYAL WH-MKY WH BTZ, SAME AS ABOVE		

WELL: 106-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3960	3970			MOD HD, P VIS POR ACC: COM MASS PYR, FW DOL, MASS CALC, SHELL FRAG		
		40	CLYST.	BN'SH GY, GY, SBBLKY MNR SBPLTY, NON CALC, MICRMIC, MICRCARB, SFT	NF	
		30	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 40% F, 30% M, 10% C GRS, SBANG-SBRD, FR SRTD, FW DK GY, LT GN & BRICK RD GRS		
		30	SS	WH, 90% VF, 10% F GR, W SRTD, SL ARG MTX, CALC, OCC W/ LAM COAL, DK GY GRS INCL, FRI OCC MOD HD, P VIS POR ACC: FW SHELL FRAG, MASS PYR, MASS CALC		
3970	3980	40	CLYST.	BN'SH GY OCC. GY, SAME AS ABOVE	NF	
		40	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 40% F, 30% M, 10% C GRS, SAME AS ABOVE		
		20	SS	WH, 90% VF, 10% F GR, W SRTD, SL ARG MTX, CALC, DK GY GRS INCL, FRI OCC MOD HD, P VIS POR ACC: FW DOL, MASS PYR, SHELL FRAG		
3980	4000	50	SD.	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE	NF	
		30	CLYST.	-SHLY CLYST, BN, SBPLTY, NON CALC, MICRMIC, OCC. MICRCARB, WXY, SFT		
		20	SS	WH. SAME AS ABOVE ACC: FW DOL, MASS PYR, SHELL FRAG		
4000	4020	40	CLYST.	BN'SH GY, BN, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT V OCC. MOD FRM	NF	
		30	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 30% F, 30% M, 10% C, 10% V C GRS, SBANG-SBRD, P SRTD, V OCC HCKLY, FW DK GY, CHT GRS		
		30	SS.	SL GY'SH WH, 70% VF, 30% F GR, SBANG-SBRD, W SRTD, SL ARG MTX, CALC IN PT, OCC MIC (MUSC), DK GY GRS INCL, FRI, P-FR VIS POR		

WELL: L06-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3910	3920	40	CLYST.	BN'SH GY, BN MNR GY, SBBLKY MNR SBPLTY, NON CALC, MICRMIC, MICRCARB, OCC W/ DSTY PYR SCAT, SFT	5%	BRI WH FLUOR NO CUT, SLOW WK SL MKY WH ON CRUSHED SPL PRES RING
		30	SD	HYAL WH MNR MKY WH QTZ, 20% F, 30% M, 30% C, 20% V C GRS, SBANG-SBRD, FR SRTD, FW CHT, DK GY, LT GN & BRICK RD GRS		
		30	SS	SL CRM'SH WH MNR CRM, 40% V F, 50% F, 10% M GRS, SBANG-SBRD, FR SRTD, V SL ARG MTX, V CALC, FW DK GY & GN GRS INCL, FRI-MOD HD, P VIS POR ACC: FW SHELL FRAG, MASS CALC, DOL		
3920	3930	50	CLYST.	BN'SH GY, BN, SAME AS ABOVE	NF	
		30	SS	WH, SL GY'SH WH, 90% VF, 10% F GR, W. SRTD, SL ARG MTX, V CALC, MIC (MUSC), DK GY GRS INCL, FRI OCC MOD HD, P VIS POR		
		20	SD	HYAL WH-MKY WH QTZ, 20% F, 30% M, 30% C, 20% V C GRS, SBANG-SBRD, V OCC HCKLY, OCC W/ MICRPYR INCL, FW DK GY, CHT, LT GN GRS ACC: COM MASS PYR, FW SHELL FRAG, DOL		
3930	3940	60	CLYST.	BN'SH GY OCC. GY, SBPLTY-SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT	NF	
		30	SS	WH, SL GY'SH WH, SAME AS ABOVE		
		10	SLTST.	BN'SH GY, B SBBLKY, NON CALC, MICRMIC, MICRCARB, SFT ACC: FW SHELL FRAG, DOL, MASS PYR		
3940	3960	60	CLYST.	BN'SH GY MNR BN, SAME AS ABOVE	NF	
		20	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 40% F, 20% M, 10% C, 10% V C GRS, SBANG-SBRD, P SRTD, FW DK GY, CHT, LT GN GRS		
		20	SS	SL GY'SH WH, 90% VF, 10% F GR, W SRTD, SL ARG MTX, CALC IN PT, SOME W/ MICRPYR INCL, MIC (MUSC), DK GY & GN GRS INCL, FRI OCC.		

WELL:.....L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3850	3860	60	SD	HYAL WH MNR MKY WH QTZ, 20% VF, 40% F, 30% M 10% C GRS, SBANG-SBRD, FR SRTD, FW CHT, DK GY, IT GN & BRICK RD GRS	5%	SL BRI WH FLUOR NO CUT, SLOW WH SL MKY WH ON CRUSHED SPL, PRES RING
		40	CLYST.	BN'SH GY MNR BN, SBBLKY, NON CALC, MICR MIC, MICRCARB, SL SLTY IN PT, SET		
		TR	SS.	Acc: FW DOL		
3860	3870	60	SD.	HYAL WH MNR MKY WH QTZ, SAME AS ABOVE	5%	SAME AS ABOVE
		30	CLYST.	BN'SH GY MNR BN, SAME AS ABOVE		
		10	SS.	HYAL WH, 30% VF, 50% F, 20% M GRS, SBANG-SB RD, FR SRTD, CLN, CALC IN PT, OCC. DK GY GRS INCL, FRI, FR VIS POR Acc: FW DOL, MASS CALC, SHELL FRAG		
3870	3890	70	SD	HYAL WH MNR MKY WH QTZ, 10% VF, 30% F, 30% M, 30% C GRS, SBANG-SBRD, FR SRTD, FW W/ MICRPYR INCL, SOME DK GY, CHT, IT GN & BRICK RD GRS	15%	BRI WH FLUOR, NO CUT, SL FST MOD STE MKY WH ON CRUSHED SPL, FR RES RING
		20	SS	HYAL WH, 50% VF, 40% F, 10% M GRS, SBANG-SBRD, FR SRTD, CLN, CALC, OCC DK GY & LT GN GRS INCL, SOME W/ MICRPYR INCL, FRI, FR VIS POR		
		10	CLYST.	BN'SH GY, BN, SBBLKY, NON CALC, MICRMIC, MICRCARB, SET Acc: FW MASS PYR, DOL		
3890	3910	60	SD	HYAL WH MNR MKY WH QTZ, 10% VF, 30% F, 20% M 20% C, 20% V C GRS, SBANG-SBRD, P SRTD, OCC. W/ MICRPYR INCL, FW CHT, DK GY, LT GN & BRICK RD GRS	15%	BRI WH FLUOR NO CUT, SL FST MOD STRC MKY WH ON CRUSHED SPL, FR RES RING
		20	SS	CRM'SH WH OCC CRM, 70% VF, 30% F GR, SBANG- SBRD, W SRTD, VSL ARG MTX, V CALC, OCC. W/ MICRPYR INCL, FW DK GY & LT GN GRS INCL, MOD HD, MNR FRI, P VIS POR		
		20	CLYST.	BN'SH GY, GY, BN, SAME AS ABOVE Acc: FW DOL, MASS CALC, COAL, SHELL FRAG		

WELL: LOG-14..... AREA: LORITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3840	3850	10	SS.	LLY MAT ON SURF. GLY SH WH, MNR WH, 60% VF-F, 40% F-M GRS, FR SRTD, SBANG -S BRND, ARG MTX, KAO MTX IN PT, CALC, FEI IN PT, MOD HD, W/DK, GN & BRICKS GRS INCL, OCC MIC FLKS (MNC), P.VIS POR. ACC: FW DOL, FW MASS PYR.	5	YELLOSH WH SLERY FL. NO CUT MLKY WH, SLOW & FAINT CUT ON CRUSHED SPL V. PRESS RING.
		40	SD	HYAL WH, MNR MLKY WH QFZ, 50% F, 50% M GRS, W. SRTD, SBRND, MNR SBANG, MOD CLEAN, SOME GN, RD' SH & BRN GRS.		
		20	SS.	SL GLY SH WH, MNR WH, 60% VF-F, 40% F-M GRS, W-FR SRTD, SBANG -SBRND, KAO & ARG MTX, CALC, FEI IN PT, MOD HD, W/DK, GN & BRICKS GR INCL; OCC MIC FLKS, P.VIS POR.		
		40	LLYST	LY, MNR BRN' SHGY, SBLKY, SBLTY, NON CALC, MICR MIC, MICR CORB, OCC LAM COAL INCL, SFT TO MOD FRM, ACC: FW DOL, FW MASS PYR, FW SHELL FRGT.		

WELL: 106-19 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3780	3800	80	LLYST	6y, HNR BRN'SH 6y, SBBKLY, HNR SBPLTY, NON CALC, MIC, MIC CARB, OCC SLTY IN PT, SFT TO MOD FRM, SOME SHLY CLYST, 6y, SBPLTY, NON CALC, SL MIC MIC, WXY IN PT, MOD FRM.	N.F	
		10	SD.	HYALWH, HNR MLKYWH QTZ, 20% F, 60% M, 20% C. GRS, FR. W. SRTD, SBAND - SBANG, SOME DK & GR. GRS.		
		10	SS.	6y SHWH, SAME AS ABOVE. ACC: FW MASS PYR		
3800	3810	60	LLYST	6y, HNR BRN'SH 6y, SBBKLY, HNR SBPLTY, NON CALC, MIC, MIC CARB, SLTY IN PT, SFT TO MOD FRM.	N.F	
		20	SD	HYALWH, HNR MLKYWH QTZ, 10% F, 70% M, 20% C. OCC V. GRS, FR. W. SRTD, SBAND - SBANG, SOME GN & RD'SH GRS.		
		20	SS	6y SHWH, HNR CREAM'SH WH, 30% VF-F, 70% F-M, OCC GRS FR-P. SORT, SBANG - SBAND, SLTY MTK, CALC, MOD FR TO MOD HD, W/ DK & GR GRS, SOME W/ MIC FLKS INCL. P-FE VIS POR. ACC: FW MASS PYR, FW MASS CALC, FW SHELL FRGT.		
3810	3820	70	LLYST	6y, HNR BRN'SH 6y, SAME AS ABOVE.	N.F	
		20	SS	6y SHWH, HNR WH'SH 6y, 60% VF-F, 20% F-M, 20% M-C, GRS, P-FR SORT, SBANG - SBAND, SLTY MTK, SL CALC, MOD FR IN PT, MOD HD, OCC GN & DK GRS, MIC INCL. P. VIS POR, SOME CREAM'SHWH W/ SHELL FRG INCL.		
		10	SD.	HYALWH, HNR MLKYWH QTZ, 10% F, 20% F, 40% M, 30% C, P. SRTD, SBAND - SBANG, SOME GN, DK. BRN GRS, FW QTZ W/ MIC PYR DSH INCL. OCC V. C GR. ACC: FW DOL, FW MASS CALC.		
3820	3830.	80	LLYST	6y, HNR BRN'SH 6y, SBBKLY, HNR SBPLTY, NON CALC MICR MIC, MICR CARB, OCC LAM COAL INCL. FW W/ DUSTY PYR SCOT, SFT TO MOD FRM.	N.F	
		20	SS.	SLWH'SH 6y, 100% VF-F GR, OCC HGRS, W. SRTD, GRG MTK, CALC, FR TO MOD HD, W/ DK & GN GRS, MIC (HWSL) INCL, DRTY V.P. VIS POR. ACC: FW MASS PYR, FW MASS CALC, FW DOL & FW SHELL FRGT.		
3830	3840	60	LLYST	6y, HNR BRN'SH 6y, SBBKLY, HNR SBPLTY, NON CALC MICR MIC, MICR CARB, OCC LAM COAL INCL, FW W/ DUSTY PYR SCOT SFT TO MOD FRM.	5	YEL'SHWH SLERI FL. NO CUT SLOW & Faint CUT ON CRUSHER SPL.
		30	SD	HYALWH, HNR MLKYWH QTZ, 60% F, 40% M, OCC C GRS, W. SRTD, SBAND, HNR - SBANG, SOME GN, DK & RD'SH GRS, FW QTZ		

WELL: 106-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3740	3750.	50	LLYST	6y, MNR BRN'SH 6y, SBBLKY, MNE SBPLTY, MICRMIC, MICRCARB NON CALC, SFT TO MOD FRM.	5%	Yellowish WH SLBRIFL NO CUT, MLKY WH SLOW & FAINT CUT ON CRUSH SPL.
		30	SD	HYALWH, MNR MLKY WH QTZ, 10% F, 50% M, 50% C, OCC VC GRS, FR-WL SRTD, SBANG-SBRND, SOME GN, RD'SH GRS.		
		20	SS.	SL WHSH 6y, MNR CREAM'SH WH, 30% F, 60% M, 10% C, GR S, FR- W. SRTD, ARG HTX, OCC KAOMTX, CALC, FRI TO MOD HD, WIDK, GN GRS, OCC MIC FLKS (MUSC) INCL, FR. VIS POR. ACC: FW MASS PYR, FW DOL.		
3750	3760.	60	LLYST	6y, MNR BRN'SH 6y, SAME AS ABOVE.	5	n/c.
		20	SD	HYALWH, MNR MLKY WH QTZ, 10% F, 60% M, 30% C GRS, FR- WL SRTD, SBRND-MNR SBANG, FW QTZ W/ CLYHATION SURF, SOME DK, GN & RD'SH GRS.		
		20	SS.	6y'SH WH, MNR SLY, MOSTLY M GRAINS, FR-W. SRTD, ARG & KAOMTX, CALC, FRI TO MOD HD, WIDK, GN & OCC BRICKS GRS INCL. SOME CREAM'SH WH W/ SHELL FRGT INCL. PVIS POR. ACC: FW MASS PYR, FW DOL.		
3760	3770.	50	LLYST	6y, MNR BRN'SH 6y, SBBLKY, SBPLTY, MICRMIC, MICRCARB, NON CALC, SFT TO MOD FRM.	15	PALE YELLOW SLBRIFL. NO CUT.
		30	SD.	HYALWH, MNR MLKY WH QTZ, 10% F, 60% M, 30% C GRS, FR SRTD, SBRND-SBANG, MOD CLEAN, FW GN & DK GRS.		
		20	SS	6y'SH WH, MNR SLY, 40% F-F, 60% F-M, V. OCC LGRS, FR-W. SRTD, SBANG-SBRND, ARG & OCC KAOMTX, CALC, FRI TO MOD HD, WIDK, GN GRS INCL, OCC MIC FLKS (MUSC) INCL, FRI VIS POR, ACC: FW MASS PYR, FW DOL.		
3770	3780	60	LLYST	6y, MNR BRN'SH 6y, SBBLKY, SBPLTY, MICRMIC, MICRCARB NON CALC, SFT TO MOD FRM.	5	PALE YELLOW SLBRIFL. NO CUT.
		20	SD	HYALWH, MNR MLKY WH QTZ, 10% F, 70% M, 20% C GRS, FR-W. SRTD, SBRND-SBANG, MOD CLEAN, FW SHOW E, GN & RD'SH GRS.		MLKY WH, SLOW & FAINT CUT ON CRUSHED SPL.
		20	SS	6y'SH WH, MNR SLY, OCC CREAM'SH WH, 30% F, 60% M, 10% C, FR-W. SRTD, SBANG-SBRND, ARG & OCC KAOMTX FRI IN PT. MOD HD, W/ MIC FLKS & DK, GN, BRICKS INCL, PVIS POR. ACC: FW MASS CALC, FW DOL.		

WELL: 106-14 AREA: LOBITOS OFFSHORE.

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3700	3710	40	SD.	FR SORTD. ARG & KAO MTX, CALC; FR TO MOD HD, W/DK & FW GN GRs INCL. FR VIS POR. ACC: FW MASS CALC, FW DOL.		
		30	SS.	SLGY'SHWH, MNR CREAM'SHWH, MOSTLY F & M GR. SAME AS ABOVE.	15%	WHISH YELLOW FL. BRI, NO CUT. MLKYWH, MOD CUTON CRUSHED SPL. POOR RES. RING.
		30	LYST.	BRN'SHGY, MNR GY SBBLY, MNR SBLTY, NON CALC, MICR MIC, MICR CORE, MOD FRM, MNR SFT. ACC: FW MASS CALC, FW DOL.		
3710	3720	60	LYST	BRN'SHGY, MNR GY, SBBLY, MNR SBLTY, NON CALC, SAME AS ABOVE.	5%	a/a.
		30	SD.	HYALWH, MNR MLKYWH BTZ, 60% M, 40% C. OCC FGRS, SEANG - LBAND, W-FR SORTD, CLEAN IN PT, SOME GN & DK GRs.		
		10	SS.	SLGY'SHWH, MNR CREAM'SH, 20% VF-F, 60% F-H, 20% H-C, GRs; FR-W SORTD, ARG MTX, OCC KAO MTX, CALC, FR TO MOD HD, W/DK, GN GRs & MIC FLKS INCL, FR VIS POR. ACC: FW MASS CALC, FW MASS Pyr.		
3720	3730	40	SD	HYALWH, MNR MLKYWH BTZ, 10% F, 60% M, 30% CGRS, FR-W SORTD, SBRND, MNR SEANG, MOD CLEAN, SOME GN & DK GRs.	15%	PALE YELLOW, SLERY FLUOR. NO CUT MLKYWH, LOW & FAINT CUT ON CRUSHED SPL. MLKYWH OR RESID RING
		30	SS	SLGY'SHWH, MNR CREAM'SHWH, 40% VF-F, 60% F-H, NOCC CGRS, FR-W SORTD, SLARG MTX, OCC KAO MTX, SL CALC, FR TO MOD HD, W/DK & OCC GN GRs, MIC FLKS (MUSC) INCL, FR VIS POR.		
		30	LYST	BRN'SHGY, MNR GY, SAME AS ABOVE. ACC: FW DOL, FW MASS CALC, FW MASS Pyr.		
3730	3740	40	LYST	BRN'SHGY, MNR GY, SBBLY, MNR SBLTY, NON CALC, MICR MIC, SL MICR CORE, SLY IN PT, SFT TO MOD FRM.	15%	a/a
		30	SD	HYALWH, MNR MLKYWH BTZ SAME AS ABOVE.		
		30	SS	SLGY'SHWH, MOSTLY M AND OCC F & CGRS SAME AS ABOVE; SOME CREAM'SHWHES W/ SHELL FRGTS & MIC FLKS (MUSC) INCL, FR VIS POR. ACC: FW MASS Pyr, FW MASS CALC.		

WELL: L26-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3620	3640	40	SS.	CALC, MOD FRI - MOD HD, W/DK & ENGRS, MIC FLKS INCL; POOR VIS POR. ACC: FW DOL, FW MASS CALC, FW OMOR GLAUC.	30%	WHISH Yellow, SLEW FLWOR. NO CUT. MLKYWH FAST & STRONG ON CRUSHED SPL. MLKYWH ON RES. RING.
		30	SD	HYALWH, MNR MLKYWH QTZ, 30% F, 60% M, 10% C, FR-W. SRTD, SBRND, MNR SBANG; MOD CLEAN, SOME DK, GN & RD'SH GRs		
		30	LYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLY, MICR MIC, MICR CARB, NON CALC, SL SLTY IN PT, SFT TO MOD FRM. ACC: FW DOL, FW OMOR GLAUC, FW PYR COAL,		
3640	3650	50	LYST	BRN'SH GY, MNR GY, SAME AS ABOVE	5%	WHISH Yellow, FL BRI FL. NO CUT. MLKYWH MOD CUT ON CRUSHED SPL. MLKYWH ON RES. RING.
		30	SS	WH, MNR SLGY'SHWH; 50% F-F; 50% F-M; FR-W. SRTD, ARG & OCC KAO MTK, CALC, FRI TO MOD HD, W/DK & FW ENGRS INCL, FR VIS POR.		
		20	SD	HYALWH, MNR MLKYWH, QTZ, 20% F, 70% M, 10% C, GRs, FR-W. SRTD, SBRND, MNR SBANG, SOME DK, GN & RD'SH GRs. ACC: FW DOL, FW MASS CALC.		
3650	3670	70	LYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLY, MICR MIC, MICR CARB, NON CALC, SL SLTY MTK, SFT TO MOD FRM.	5%	a/a.
		10	SS	SLGY'SHWH, MOSTLY MBRANS, OCC. FX CERS; W. SRTD, ARG MTK, CALC, FRI, MOD HD IN PT, W/DK & ENGRS INCL. P. VIS POR.		
		20	SD	HYALWH, MNR MLKYWH QTZ SAME AS ABOVE ACC: FW DOL, FW MASS CALC.		
3670	3690	40	SD	HYALWH, MNR MLKYWH, QTZ, 20% F, 60% M, 20% C, FR-W. SRTD, SBRND, MNR SBANG, SOME QTZ GRs W/ CLYMAT ON SURF, SOME GN & DK GRs.	15%	WHISH Yellow FL BRI NO CUT MLKYWH MOD CUT ON CRUSHED SPL. FR RES. RING.
		30	SS	SLGY'SHWH, OCC CREAM'SHWH, 40% F, 50% M, 10% C, GRs, FR-W. SRT & KAO MTK IN PT, CALC, FRI TO MOD HD, W/DK & ENGRS, OCC SHELL FRAGT INCL, FR VIS POR.		
		30	LYST	BRN'SH GY, MNR GY, SBBLKY, MNR SBPLY, NON CALC, MICR MIC, MICR CARB; SFT TO MOD FRM. ACC: FW MASS CALC, FW PYR COAL.		
3690	3700	50	LYST	BRN'SH GY, MNR GY, SAME AS ABOVE.	15%	a/a.
		30	SD	HYALWH, MNR MLKYWH, QTZ, 30% F, 50% M, 20% C, GRs, FR-W. SRTD, SBRND, MNR SBANG, FW GN, DK & RD'SH GRs.		
		20	SS	SLGY'SHWH, MNR CREAM'SHWH, 40% F-M, 10% C, GRs, W-		

WELL: 106-14 AREA: LOSITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3360	3400	100	LYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SEPLTY, MICRNIC, MICR CARB, NON CALC, OCC DUSTY PYR SCAT, SFT TO MOD FRM. ACC: FW DOL, FW MASS CALC, FW MICR FOSS.	N.F.	
3400	3440	90	LYST	Gy, MNR BRN'SH Gy & BRN, SBBLKY, MNR SEPLTY, NON CALC, OCC LAM COAL INCL, SL SLTY, SFT TO MOD FRM.	N.F.	
		10	SLTST	Gy, BLKY, SL CALC, W/MIC, DK MIN INCL, GRAD TO V.F. SS, MOD FRM. ACC: FW MASS CALC.		
3440	3460	90	LYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SEPLTY, NON CALC, MICRNIC, MICR CARB, OCC DUSTY PYR SCAT, SFT TO MOD FRM.	N.F.	
		10	DOL	BEIGE, MNR TAN, SBBLKY, NON CALC, MICR CARB, OCC DUSTY PYR SCAT, MOD HD. ACC: FW AMOR GLAUC, FW MICR FOSS, FW MASS CALC.		
3460	3500	80	LYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SEPLTY, SOME AS ABOVE, SOME DOLOMITIC LYST BRN'SH Gy & BRN, OCC W/DUSTY PYR SCAT.	N.F.	
		20	DOL	BEIGE & LT BEIGE, MNR TAN, BLKY/SBBLKY, NON-SL CALC IN PT, MICR CARB, OCC W/GLAUC, INCL. MOD HD. ACC: FW MASS CALC, FW DB, FW AMOR GLAUC.		
3500	3540	80	LYST	Gy, MNR BRN'SH Gy & BRN, NON-SL CALC IN PT, SBBLKY, MNR SEPLTY, MICRNIC, MICR CARB, W/LAM COAL INCL & DUSTY PYR SCAT IN PT, SFT TO MOD FRM.	N.F.	
		10	SLTST	Gy SH WH, BLKY, CALC, FRI TO MOD HD, W/DK & GRN MIN INCL, GRAD TO SLTY SS.		
		10	DOL	LT BRN'SH, BLKY, MOD HD, SAME AS ABOVE. ACC: FW MASS CALC, FW MICR FOSS.		
3540	3580	100	LYST	Gy, MNR BRN'SH Gy, NON CALC, SBBLKY, MNR SEPLTY, MICRNIC, MICR CARB, OCC LAM COAL INCL, SFT TO MOD FRM. ACC: FW MICR FOSS, FW DOL & FW MASS CALC.	N.F.	
3580	3600	90	LYST	Gy, MNR BRN'SH Gy, NON CALC, SBBLKY, SAME AS ABOVE	N.F.	
		10	SS	SLGY SH WH, OCC PYRAM'SH WH, 40% V.F. F, 60% F-M, W/SRTD, ARG MTX, CALC, MOD HD, W/DK & GRN INCL, OCC MIC FLKS, P. VIS POR. ACC: FW MASS CALC, FW AMOR GLAUC.		
3600	3620	80	LYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SEPLTY, MICRNIC, MICR CARB, NON CALC, SLTY IN PT, SFT TO MOD FRM.	N.F.	
		20	SS	SLGY SH WH, 30% V.F. F, 70% F-M, W-FR SRTD, ARG MTX,		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3180	3200	50.	SD	HYDLWH, MNR MLKYWH QTZ, 60% VF-F, 40% F-M, W. SRTD, SBRND MNR SBANG, CLEAN SOME DK GN & RD'SH GRS.	N.F	
		40	LLYST	Gy, MNR BRN'SH Gy, SB BLKY, MNR SBPLTY, MICR MIC, MICR CARB, OCC DUSTY PYR SCAT, SLTY IN PT, OCC LAM COAL INCL, SFT TO MOD FRM.		
		10	SS.	SLGY'SH WH, 70% VF-F, 30% F-M, W. SRTD, ARG MTX, CALC FRI TO MOD HD, W/DK & GN GRS, OCC NIC (HUSC) INCL, FR WS POR.		
				ACC: FW DOL, FW MASS CALC, FW SHELL FRGT.		
3200	3220	70	LLYST	Gy, MNR BRN'SH Gy, SB BLKY, MNR SBPLTY, MICR MIC, MICR CARB, SLTY IN PT, OCC LAM COAL INCL, SFT TO MOD FRM.	N.F	
		20	SD.	HYDLWH, MNR MLKYWH QTZ SAME AS ABOVE.		
		10	SS	WH & SLGY'SH WH, 100% VF-F, W. SRTD, ARG MTX, CALC, MOD HD, W/DK & GN GRS INCL, P. VIS. POR.		
				ACC: FW DOL, FW MASS CALC, FW SHELL FRGT.		
3220	3260	80	LLYST	LT BRN & BRN, MNR LT Gy, SB BLKY MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC DUSTY PYR SCAT, SFT TO MOD FRM.	N.F	
		20	SD	HYDLWH, MNR MLKYWH QTZ, 70% VF-F, 30% F-M, V. OCC C GRS., SBRND, SBANG, MOD CLEAN, SOME DK GN & RD'SH GRS.		
				ACC: FW DOL, FW MASS CALC.		
3260	3280	90	LLYST	LT BRN, MNR Gy'SH, SB BLKY-MNR SBPLTY, NON CALC, MICR CARB, MICR MIC, SFT TO MOD FRM.	N.F	
		10	SD.	HYDLWH, MNR MLKYWH QTZ, SAME AS ABOVE.		
				ACC: FW DOL, FW MASS CALC.		
3280	3320	100	LLYST	Gy & BRN'SH Gy, MNR BRN, SB BLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, FW W/DUSTY PYR SCAT, SFT TO MOD FRM. SOME SHLY CLYST LT Gy, SBPLTY-PLTY, NON CALC, MICR MIC, OCC WXY IN PT, MOD FRM.	N.F	
				ACC: FW DOL, FW MICR FOSS, FW MASS CALC.		
3320	3360	90	LLYST	Gy & BRN'SH Gy, MNR BRN, SB BLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, FW W/DUSTY PYR SCAT, SFT TO MOD FRM.	N.F	
		10	DOL.	TAN, MNR BEIGE, BLKY-SB BLKY, NON-SL CALC IN PT, MICR. CARB, MOD HD.		
				ACC: FW MASS CALC, FW COAL.		

WELL: LOG-14 AREA: LOBITOS OFFSHORE

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
3020	3050	10	SLTST	LTGY, BLKY, SLCLC, W/MIC, COAL INCL, GRAD TO VF. SS. ACC: FW MASS CALC, FW COAL.		
		80	LLYST	GY & BRN'SH GY, SBBLKY, MNR SBPLTY, MICRMIC, MICR CARB, NON CALC, SL SLTY, SFT, MNR FRM.	N.F	
		10	SLTST	LTGY, SAME DS ABOVE.		
		10	DOL	BEIGE, MNR LTBGE, BLKY-SBBLKY, MICR CARB, SLCLC, OCC LAM PYR COAL INCL, MOD HD, TO HD. ACC: FW MASS CALC, FW MICRFOSS.		
3050	3080	100	LLYST	GY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, MICRMIC, MICR CARB, NON CALC, SL SLTY, SFT TO MOD FRM. ACC: FW MASS CALC, FW DOL, FW AMOR GLAUC.	N.F	
3080	3110	80	LLYST	GY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, MICR MIC, MICR CARB, NON CALC, SLTY, SFT TO MOD FRM.	N.F	
		10	SS.	SLGY'SHWH, MNR WH, 100% VF-FGR, OCC M, W. SRTD, CALC, ARG MTX, FR TO MOD HD, W/DK & GN GRS, OCC MIC FLKS INCL; FR VIS POR.		
		10	SD.	HYALWH, MNR MLKYWH QTZ, 80% VF-F, 20% F-M; OCC LGRS; W. SRTD, SBANG-SBRND; MOD CLEAN, SOME DK. GN & TW RD'SH GRS. ACC: FW DOL, FW GLAUC, FW MICRFOSS.		
		70	LLYST	GY & LTGY, MNR BRN'SH GY, SBBLKY, MNR SBPLTY, MICR MIC, MICR CARB; OCC DUSTY PYR SCOT, SLTY IN PT, OCC LAM COAL INCL, SFT.	N.F	
3110	3140	20	SD.	HYALWH, MNR MLKYWH QTZ; 60% VF-F, 40% F-M; W. SORTED SBANG-SBRND, FW GN, DK & RD'SH GRS.		
		10	SS.	WH, MNR SLGY'SHWH, 100% VF-F, OCC MGRS; W. SRTD, CALC, ARG MTX, FR TO MOD HD, W/DK & GN GRS, OCC MIC FLKS (MUR) INCL; FR VIS POR. ACC: FW DOL, FW MASS CALC.		
		50	LLYST	GY, MNR BRN'SH GY, SAME DS ABOVE.	N.F	
3140	3180	40	SD	HYALWH, MNR MLKYWH QTZ, 50% VF-F, 50% F-M, OCC CGR. W. SORTED, SBANG-SBRND, MOD CLEAN, FW QTZ W/MICR. PYR DSHT INCL, SOME GN, RD'SH & DK GRS.		
		10	SS	SLGY'SHWH, MNR WH; 80% VF, 20% F, OCC MGR, W. SRTD, CALC, OCC ARG MTX, FW KAO MTX, FR TO MOD HD, W/DK & FW GN GRS INCL, FR VIS POR. ACC: FW DOL, FW MASS CALC.		

WELL: LOG-14 AREA: LOBITOS OFFSHORE.

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
2750	2810	90	LLYST.	Gy, MNR BRN'SH Gy, SBPLTY, MNR SBBLKY, NON CALC, MICR MIC, MICRCARB; SOME W/LAM COAL INCL. SLTY IN PT, SFT TO MOD FRM. SOME SHLY CLYST Gy, SBPLTY, MNR PLTY, NONCALC, MICR-MIC; W/LAM COAL & DUSTY PYR SCAT. MOD FRM.	N.F.	
		10	SLTST.	Gy, SBBLKY, SL CALC, W/MIC, DK & GN MINS INCL, OCC LAM COAL INCL; FRM, MNR MOD HD. ACC: FW DOL, FW MASS CALC.		
2810	2840	100	CLYST	Gy, MNR BRN'SH Gy & BRN, NON CALC, SBPLTY, MNR SBBLKY MICR MIC, MICR CARB, SOME W/LAM COAL INCL, SLTY IN PT, OCC DUSTY PYR SCAT, SFT TO MOD FRM. SOME SHLY CLYST Gy & BRN'SH Gy, SAME DS ABOVE. ACC: FW DOL, FW MASS CALC.	N.F.	
2840	2870	100	CLYST	SOME SHLY CLYST, Gy, MNR BRN'SH Gy, NON CALC, SBPLTY, MNR SBBLKY, MICR MIC, MICR CARB; FW W/ DUSTY PYR SCAT, SFT TO MOD FRM. ACC: FW DOL, FW PYR COAL.	N.F.	
2870	2900	90	CLYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC & OCC V. MICR MIC, MICR CARB, OCC LAM COAL INCL, SFT TO MOD FRM.	N.F.	
		10	SLTST	Gy, SBBLKY, SL CALC, W/MIC, DK & GN MINS INCL, FRM. ACC: FW MASS, CALC.		
2900	2960	90	LLYST.	Gy & BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL & DUSTY PYR SCAT, SFT TO MOD FRM. SOME SHLY CLYST, Gy, SBPLTY-PLTY, NONCALC, MICR MIC, MICR CARB, WXY IN PT, MOD FRM.	N.F.	
		10	DOL	BEIGE, MNR TAN, SBBLKY, NON-SL CALC IN PT, MICR CARB, OCC DUSTY PYR SCAT, MOD HD. ACC: FW MASS CALC, FW COAL.		
2960	2990	80	LLYST	Gy & BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, MICR CARB; SOME SLBENT, SLTY IN PT, SFT TO MOD FRM.	N.F.	
		10	SLTST	LT Gy, BLKY, V. SL CALC, W/MIC, COAL INCL, GRAD TO VPSS, MOD HD.		
		10	DOL	LT BEIGE, SBBLKY, NON CALC, MICR MIC, MICR CARB, OCC W/ LAM COAL INCL, CONCH FRACT, MOD HD, MNR HD. ACC: FW MASS CALC, FW MICR FOSS, FW COAL.		
2990	3020	70	LLYST	Gy, MNR BRN'SH Gy, SBBLKY, MNR SBPLTY, NON CALC, MICR MIC, SAME DS ABOVE. SOME SHLY CLYST Gy, SBPLTY-PLTY NON CALC, WXY IN PT, MICR MIC, MICR CARB, MOD FRM.	N.F.	
		20	DOL	BEIGE, SBBLKY, NON-SL CALC IN PT, MICR CARB, MOD HD.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
2600	2630	60	LYST	Gy & BRN'SHGy, SBELKY, MNR SEPLTY, NON-CLC IN PT, V. MICR MIC, MICR CARB, OCC LAM COAL INCL & OCC DUSTY PYR SCAT, SLTY, SFT.	N.F	
		20	SS	WH'SHGy, 100% VFGR, W. SORTED, ARG MTX, CALC, FRI-MOD HD, W/DK & GN GRS, OCC MIC FLKS INCL, SLTY SS, P.VIS POR.		
		10	SLTST	Gy, BLKY, CALC, W/MIC, DK & GN GRS INCL, GRAD TO VFSS, MOD HD.		
		10	DOL	LT BEIGE, SBELKY, CALC, MOD HD, MICR CARB SLTY IN PT. ACC: COM MASS CALC, FW DOL, FW PYR COAL.		
2630	2660	70	LYST	Gy, MNR BRN'SHGy, SBELKY, MNR SEPLTY, SAME AS ABOVE	N.F	
		20	SLTST	Gy, BLKY, CALC, W/MIC, DK & GN GRS INCL, MOD HD, GRAD TO VFSS.		
		10	SS	WH'SHGy, 100% VFGR, W. SORTED, ARG & OCC SLTY MTX, CALC, MOD HD, FRI IN PT, DK & GN GRS INCL; OCC LAM COAL & MIC FLKS INCL, SLTY, VP. VIS POR. ACC: COM MASS CALC, FW DOL, FW MICR FOSS.		
2660	2690	80	LYST	Gy, MNR BRN'SHGy, SBELKY, MNR SEPLTY, NON CALC, MICR MIC, MICR CARB, LAM COAL INCL, SLTY, SFT TO MOD FRM.	N.F	
		10	SS	WH'SHGy, 100% VFGR, SLTY SAME AS ABOVE.		
		10	SLTST	Gy, BLKY, CALC, W/MIC FLKS, DK & GN MINS INCL, MOD HD, GRAD TO VF SS. ACC: FW DOL, COM MASS CALC, FW MICR FOSS.		
2690	2720	90	LYST	Gy, MNR BRN'SHGy, SBELKY-SEPLTY, NON CALC, MICR MIC, MICR CARB; OCC MIC FLKS (MUSC) INCL & LAM COAL INCL, SLTY IN PT, SFT TO MOD FRM.	N.F	
		10	SS	SL WH'SHGy, MNR Gy, 100% VF-Fgy, W. SORTED, ARG & SLTY MTX, CALC, MOD HD, W/MIC, DK & GN GRS INCL; DRTY, VP. VIS POR. ACC: FW DOL, FW MASS CALC, FW MICR FOSS.		
2720	2750	80	LYST	Gy, MNR BRN'SHGy & BRN, SBPLTY, MNR SBELKY, NON CALC, MICR MIC, MICR CARB, FW W/LAM COAL & MIC FLKS (MUSC) INCL, OCC DUSTY PYR SCAT, SLTY IN PT, SFT TO MOD FRM.	N.F	
		10	SS	SL WH'SHGy, 100% VFGR, W. SORTED, ARG MTX, CALC, FRI IN PT, MOD HD, W/DK & GN GRS INCL, OCC MIC & COAL INCL, SLTY SS; DRTY, VP. VIS POR.		
		10	SLTST	Gy, BLKY, CALC, W/MIC FLKS, DK & GN MINS INCL, MOD HD, GRAD TO VF-SS. ACC: FW DOL, COM MASS CALC, FW MICR FOSS.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
2450	2480	80	LYST	SOME WITH FRACT FILLED W/CALCITE. ACC: FW AMOR GLAUC; FW MASS CALC.	N.F	
				6y'SH BRN, MNR 6y, SL CALC, OCC MICR MIC, MICR CARB, DUSTY PYR SCOT, OCC W/FW GLAUCGY, LAM COAL INCL, SFT TO MOD FRM.		
		10	SS	SL 6y'SH WH, 100% VF-FGR, W.SRTD, ARG MTX, V.CALC, MOD HD-FRI INPT; W/ CN GR & MIC FLKS (MUSC INCL; DRTY. V. POR VIS POR.		
		10	SLTST	6y, BLKY. CALC, W/MIC, DK & CN MINS INCL, SFT. TO FRM. ACC: FW MASS PYR, FW COAL, FW AMOR DK GLAUC, FW MICR FOSS.		
2480	2510	80	LYST	6y'SH BRN/ 6y, SB BLKY - SB PLTY, NON-SL CALC, OCC MICR MIC, MICR CARB, DUSTY PYR SCOT, SAME AS ABOVE.	N.F	
		20	SS.	SL 6y'SH WH, MNR WH, 100% VF-FGR, W.SORTED, ARG & SLTY MTX, CALC, FRI, MNR MOD HD, W/ DK GR & MIC FLKS INCL, OCC LAM COAL INCL, P-VIS POR. ACC: FW MICR FOSS, FW MASS CALC, FW AMOR DK GLAUC.		
2510	2540	70	LYST	Lt 6y, MNR BRN'SHGy, SB BLKY, MNR SB PLTY, SAME AS ABOVE.	N.F	
		20	SS.	SL 6y'SH WH, 100% VF-FGR, W.SORTD, ARG MTX, CALC, W/MIC FLKS & DK GR INCL, SLTY SS, MOD HD, P-VIS POR.		
		10	SLTST	6y, BLKY, SL CALC, W/MIC & COAL INCL. SOME GRAD TO VF SS. ACC: COM MICR FOSS, FW MASS CALC, FW AMOR GLAUC.		
2540	2570	60	LYST	Lt 6y, MNR BRN'SHGy, SB BLKY, MNR SB PLTY, NON-SL CALC, MICR MIC, MICR CARB, OCC W/LAM COAL & MICR CARB. INCL, SLTY IN PT, SFT TO MOD FRM.	N.F	
		20	SS.	SL WH SHGy, 100% VF GR, W.SRTD, ARG & SLTY MTX, CALC, MOD HD FRI IN PT, W/ MIC FLKS (MUSC), DK & CN GRs, OCC LAM COAL INCL, DRTY. P-VIS POR.		
		10	SLTST	6y, BLKY, SL CALC, FRM; W/MIC FLKS (MUSC) & DK MINS INCL.		
		10	JOL.	BEIGE, MNR LT BEIGE, SB BLKY, CALC, MICR CARB, OCC LAM COAL INCL, HD, MNR MOD HD, OCC W/CN GRs INCL. ACC: FW MASS CALC.		
2570	2600	50	LYST	Lt 6y, MNR BRN'SHGy, SB BLKY, MNR SB PLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SFT TO MOD FRM.	N.F	
		20	SLTST	6y, BLKY, MNR SB BLKY, SL CALC, FRM, W/MIC, COAL INCL, SOME GRAD TO VF SS.		
		20	JOL	BEIGE, SB BLKY, SL CALC, FIRM & COMPACT, W/FRACT FILLED W/CALCITE.		
		10	SS	6y - SL 6y'SH WH, 100% VF GR, W. SORTD, ARG & SLTY MTX, CALC, MOD HD, FRI IN PT; MIC FLKS (MUSC), DK & CN GRs INCL, DRTY. VP VIS POR. ACC: FW MASS CALCITE.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
2180	2240.	90	CLYST	Gy, HNR BRN'SH Gy, SBELKY, HNR SEPLTY, NON CALC, MICR MIC, MICR CARB, OCC DUSTY PYR SCAT, SLTY IN PT, SFT, HNR MOD FRM.	N.F	
		10	DOL	BEIGE, HNR TAN, SBELKY, CALC, MICR CARB, MOD HD FW W/ DUSTY PYR SCAT. ACC: FW MASS CALC, FW MICROFOSS, FW PYR.		
2240	2270.	80	CLYST	Gy, HNR BRN'SH Gy, SBELKY, HNR SEPLTY, NON CALC, MICR MIC, MICR CARB, FW LAM COAL INCL, SLTY IN PT, SFT HNR MOD FRM.	N.F	
		20	DOL	BEIGE, HNR TAN, SAME AS ABOVE. ACC: FW MASS CALC, FW MICROFOSS, FW MASS PYR.		
2270	2300	70	CLYST	Gy, HNR SEPLTY, NON CALC, MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, SFT, HNR MOD FRM.	N.F	
		30	DOL	BEIGE, HNR TAN, SBELKY, SL CALC, MOD HD, HNR MOD HD, MICR CARB, SOME WHOLE COAL & DUSTY PYR SCAT INCL, OCC FRACT FILLED W/ CALCITE. ACC: COM MASS CALC, COM MICROFOSS.		
2300	2330.	70	CLYST	Gy & HNR BRN'SH Gy, SBELKY, HNR SEPLTY, NON CALC, V. MICR MIC, MICR CARB, FW W/ LAM COAL INCL, SLTY IN PT, SFT. TO MOD FRM.	N.F	
		20	DOL	BEIGE, HNR TAN, SBELKY, SAME AS ABOVE.		
		10	SLYST	Gy, SBELKY, SL CALC, W/ MIC, COAL, & FW GN MINS INCL, GRAD TO SLTY SS IN PT, MOD FRM. ACC: COM MASS CALC, COM MICROFOSS.		
2330	2360	70	CLYST	BRN'SH Gy & Gy, SBELKY, HNR SEPLTY, OCC V. MICR MIC, MICR CARB, OCC WITH LAM COAL & MICR DOL INCL, SLTY IN PT, MOD FRM.	N.F	
		30	DOL	BEIGE, HNR TAN, SBELKY, CALC, MOD HD, MICR CARB & W/ LAM COAL INCL. ACC: COM MASS CALC.		
2360	2420	80	CLYST	BRN'SH Gy & BRN, HNR LT Gy, SBELKY, SL CALC, MICR MIC, MICR CARB, OCC DUSTY PYR SCAT & FW MICR DOL INCL, MOD FRM.	N.F	
		10	ES.	SL WH'SH Gy, HNR Gy'SH WH, 100% V.F-F, W. SRTD, DRG MTX, CALC, MOD HD, FRI IN PT, W/ DK & GN GRS INCL, OCC MIC & BRCKS GRS, SLTY SS IN PT, V.P. VIBR.		
		10	DOL	BEIGE & LT BEIGE, HNR TAN, SAME AS ABOVE. ACC: FW MASS CALC & FW MICROFOSS.		
2420	2450	90	CLYST	BRN'SH Gy & BRN, SBELKY, NON CALC, SL CALC IN PT, MICR MIC, MICR CARB, OCC DUSTY PYR SCAT, MOD FRM, HNR SFT.	N.F	
		10	DOL	TAN & BEIGE, BLKY, CALC, HD, MICR CARB & OCC LAM COAL INCL.		

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
2060	2090	20	DOL	TAN / MNR LT BEIGE, BLKY-SBLKY, CALC, MOD HD TO HD, MICR CARB & OCC DUSTY PYR SCAT, CONCH FRACT.	N.F	
		10	SD	HYALWH / MNR MLKYWH, 40% VF-F, 60% F-M, OCC CGR, FR W. SETD, SEANG/SBRND, MOD CLEAN, FW GN'SHWH, DK & BRICK GRS. ACC: COM MASS CALC.		
		40	CLST	Gy'SHERN, MNE LTGy, SBLKY-SBPLY, NON CALC, V. MICR MIC, MICR CARB/CARB, OCC. DUSTY PYR SCAT & FW LAM COAL INCL, SLTY IN PT, SFT.		
		30	SD	HYALWH, MNR MLKYWH, 60% F, 40% H. OCC CGR, W-FR SETD, SBRND/SEANG, MOD CLEAN, SOME GN, BRICKS & BRNDK GRS.		
2090	2120	20	DOL	TAN, MNR BEIGE, SBLKY, CALC, HD TO MOD HD, MICR CARB, OCC DUSTY PYR SCAT.	N.F	
		10	SS	WH-SL GN'SHWH, 80% VF-F, 20% F-M, OCC MGR, W. SETD, ARG & SLTY HTX, V. CALC, FRI-MOD HD, FW DK & GN GRS INCL; OCC FLKS OF MIC. (MUSC) INCL, P-FR VIS POR. ACC: FW AMOR GLOUC, COM MASS CALC, FW MIC (BIOT). <u>CHACRA FM TOP AT 2090 M.D. 2003 SS.</u>		
		70	CLST	BRN'SHGy, MNR Gy, SBLKY, MNR SBPLY, NON CALC V. MICR MIC, MICR CARB, OCC LAM COAL INCL, SLTY IN PT, SFT, MNR MOD FRM.		
		20	DOL	LT BEIGE, MNR TAN, SBLKY, CALC, MOD HD, MICR CARB, FW W/ DUSTY PYR SCAT.		
2120	2150	10	SS	WH-MNR SLGN'SHWH, 100% VF-F, OCC MGR, W. SETD, SAME AS ABOVE, V.P VIS. POR.	N.F	
		60	CLST	ACC: FW MASS CALC, FW MICR FOSS.		
		30	DOL	BRN'SHGy, MNR Gy, SAME AS ABOVE. LT BEIGE, MNR TAN, BLKY, MNR SBLKY, CALC, MOD HD, MICR CARB, W/FILLED CALC FRACT.		
		10	SLST	Gy, SBLKY, SL CALC, W/DK, GN HINS INCL, SFT. ACC: FW MASS CALC.		
2150	2180	80	CLST	SHLY CLST, BRN'SHGy & Gy, SBLKY, MNR SBPLY, NON CALC, V. MICR MIC, MICR CARB, OCC WXY IN PT, SFT, MNR MOD FRM.	N.F	
		10	SLST	Gy, BLKY-SBLKY, SL CALC, W/DK, GN HINS INCL, OCC MICR-MIC, SFT.		
		10	DOL	LT BEIGE, BLKY, CALC, MOD HD, MICR CARB, CONCH FRACT, OCC DUSTY PYR SCAT. ACC: FW MASS CALC, FW MICR FOSS.		

WELL: L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
				DRILLING AHEAD ON NOVEMBER-26-94 AT 14:35 HRS.		
1920	1940	80	CLYST	LT6y, HNR LTBRN, SBBLKY-SBPLTY, NON CALC, MICRMIC, MICRCARB, OCC LAM COAL INCL, SFT.	N.F	
		20	DOL	BEIGE, HNR TAN & LT BEIGE, CALC, BLKY/SBBLKY, MICRCARB, OCC LAM COAL INCL, MOD HD. ACC: FW MASS CALC, FW MICRFOSS.		
				FROM 1946 MD' DRILLING WITH MWD SLIM & D/D.		
1940	1970	70	CLYST	LT6y, HNR BRNGY, SBBLKY-SBPLTY, NON CALC-SLCALC IN PT, MICRMIC, MICRCARB, OCC DUSTY PYRSCAT & FW LAM COAL INCL; SFT.	N.F	
		30	DOL	OCRE, HNR BEIGE, BLKY/SBBLKY, CALC, MODHD/HD, MICRCARB, FW W/LAM COAL INCL. ACC: COM MASS CALC, FW MICRFOSS.		
1970	2000	80	CLYST	SOME SHLY CLYST; LT6y, HNR BRNGY, SBBLKY-SBPLTY, NON CALC, MICRMIC, SL MICRCARB, OCC DUSTY PYRSCAT & FW LAM COAL INCL, SFT TO MOD FRH.	N.F	
		20	DOL	OCRE, HNR BEIGE, SBBLKY, CALC, MODHD, HNR HD, MICRCARB, FW W/DUSTY PYRSCAT & OCC LAM COAL INCL. ACC: COM MASS CALC.		
2000	2030	60	CLYST	SOME SHLY CLYST, LT6y, HNR BRNGY, SBBLKY-SBPLTY, NON CALC, MICRMIC, SL MICRCARB, OCC DUSTY PYRSCAT, SFT. TO MOD FRH.	N.F	
		30	DOL	OCRE BRN, HNR TAN, BLKY/SB BLKY, CALC, MODHD TO HD, MICRCARB, OCC LAM COAL INCL, SOME W/DUSTY PYRSCAT.		
		10	SS	WH'ISHGY, 90% F-F, 10% F-M, W-SRTD, ARG & SLTY HTX, CALC, W/DK & GN GRS INCL, OCC LAM COAL INCL, FRI-MOD HD, P-FC VIS POR. ACC: FW MASS CALC, FW AMOR GLAUC.		
2030	2060	50	CLYST	GY'SH BRN & LT6y, SBBLKY-SBPLTY, NON CALC, MICRMIC, MICRCARB, W/LAM COAL INCL, FW SLTY IN PT, SFT.	N.F	
		20	SS	SL GY'SH WH, 80% F-F, 20% F-M, W-FR-SRTD, ARG & SLTY HTX, CALC, FRI-MOD HD, W/DK & FW GN GRS INCL, OCC FLKS MIC (MUSC & BIOT) INCL & BRICKS GRS, P-FR VIS POR.		

WELL: LOG-14..... AREA: LOBITOS OFF SHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
1730	1760	80	CLYST	LT BRN & BRN, MNR LTGY, SBBLYK-SBPLY, MICRCARB, NON CALC, OCC DUSTY PYR SCAT, SOME BENT, SFT. SOME LTGYCLYST, V.MICRMIC, SFT TO V.SFT.	N.F	
		10	SLTST	GN'SHGY, SBBLYK, SLCALC, IN PT, W/DK, GN, RD'SH MINS INCL, OCC, DUSTY PYR SCAT, SFT. TO MOD FRM.		
		10	SS	SLGY'SHWH & MNR GN'SH WH, 100% VF-FGR, NLMTX, V.CALC, W/DK & GN GR INCL, MODHD/HD, V.P VIS POR. ACC: FW DOL, FW MASS CALC.		
1760	1790	70	CLYST	LTGY & LT BRN, SBBLYK-SBPLY, MICRMIC, MICRCARB, FW LAM OF COAL INCL, SOME SLEENT, SFT TO V.SFT.	N.F.	
		10	SS	SLGY'SHWH & MNR GREENSHWH, 100% VF-FGR, NLMTX, V.CALC, FW DK & GN GR INCL, MODHD, V.P VIS POR.		
		10	SLTST	GY-MNR GN'SHGY, SBBLYK, NON-SLCALC, W/DK GN MINS. INCL, MOD FRM		
		10	DOL	LT BEIGE, MNR TAN, BUKY, MICRCARB, CONCH FRACT, MODHD. ACC: FW MASS PYR, FW CALC.		
1790	1820	70	CLYST	LTGY, MNR BRN, SBBLYK-SBPLY, NON CALC, OCC V.MICRMIC, MICRCARB, OCC DUSTY PYR SCAT, SFT TO V.SFT.	N.F	
		20	SS	GY'SHWH, 100% VF-FGR, W. SORTED, FW ARG MTX, CALC, W/DK GN, RD'SH GRS INCL, OCC MIC, MOD HD-FRI IN PT, P VIS POR.		
		10	DOL	BEIGE, MNR TAN, BLKY/SBLYK, CALC, MICRCARB, MOD HD, OCC LAM COAL INCL. ACC: FW MASS PYR, FW MASS CALC.		
1820	1880	70	CLYST	LTGY, MNR BRN, SBBLYK-SBPLY, NON CALC, V.MICRMIC, OCC MICRCARB, OCC DUSTY PYR SCAT & LAM COAL INCL, NON CALC, SFT. TO V.SFT.	N.F	
		20	DOL	BEIGE, MNR LT BEIGE & TAN, SBBLYK, CALC, MICRCARB, OCC LAM COAL INCL, MODHD.		
		10	SS	GY'SHWH & MNR GY, 100% VF-F, W. SORTED, ARG MTX, CALC, W/DK & GN GRS INCL, MODHD-FRI IN PT, V.P VIS POR. ACC: FW MASS PYR, FW MASS CALC, FW MICROFOSSE.		
1880	1920	100	CLYST	GY'SH BRN & BRN, MNR LTGY, SLMICRMIC, MICRCARB, NON CALC, OCC DUSTY PYR SCAT, SFT, MNR MOD FRM. ACC: FW DOL.	N.F	

WELL: LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
1550	1580	10	SLTST	SLGN'SHWH Gy, BLKY, NON CALC-SL CALC IN PT, W/DK, GN, Rd'SH HINS INCL, GRAD TO VFSS, FRM. ACC: FW DOL, FW MASS CALC, FW LAM CALC, FW MICROFOSS.		
		90	CLYST	BRN, LT BRN, SBELKY/BLKY, NON-SL CALC IN PT, MICR CARB, OCC LAM COAL INCL, BENT & SLTY IN PT, SFT.	N.F	
1580	1640	10	DOL	LT BEIGE, BLKY, V. CALC, MICR CARB, OCC DUSTY PYR SCAT, CONCH. FRACT, MOD HD. ACC: FW MASS CALC, FW MICROFOSS.		
		80	CLYST	BRN, LT BRN, SBELKY-SBPLTY, NON CALC, MICR MIC, MICR CARB, SFT.	N.F	
1640	1670	10	SS.	SLWH'SH Gy, OCC GN'SH Gy, 100% VF-FGR, W. SORT, ARG MTX, SL CALC, SOME DK, GN, BRICKS GRS INCL, V. OCC COAL INCL, MOD HD-FRI IN PT, SLTY SS IN PT, V.P VIS POR.		
		10	DOL	LT BEIGE, BLKY, CALC, MICR CARB, CONCH FRACT, MOD HD. ACC: COM MASS CALC & FW XL CALC.		
1670	1700	90	CLYST	BRN, HNR LT BRN, SBPLTY-SBELKY, NON CALC, OCC MICR-MIC, MICR CARB, SFT TO MOD FRM.	N.F.	
		10	DOL	LT BEIGE, SBELKY, CALC, MICR CARB, CONCH FRACT, MOD HD. ACC: FW MASS CALC, FW MICROFOSS.		
1700	1730	90	CLYST	BRN, LT BRN, OCC BRN Gy, SBELKY-SBPLTY, NON CALC, OCC MICR-MIC, MICR CARB, DUSTY PYR SCAT, SFT TO MOD FRM.	N.F.	
		10	SLTST	GN'SH Gy, SBELKY, CALC, MICR MIC, W/DK, GN HINS INCL, GRAD TO VFSS, MOD FRM. ACC: FW MASS CALC, FW PYR COAL.		
1700	1730	90	CLYST	BRN, LT BRN, SBELKY-SBPLTY, NON CALC, OCC MICR-MIC, MICR CARB, FW DUSTY PYR SCAT, BENT & SLTY IN PT, SFT.	N.F	
		10	SLTST	GN'SH Gy, SBELKY, SL CALC, MICR MIC, W/DK & GN HINS INCL, MOD FRM. ACC: FW DOL, FW MASS CALC.		

WELL: LQ6-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
1160	1220	90	LLYST	LT BRN, BRN, BLKY/SBELKY, MNR SBPLY, V. OCC MICR MIC MICRCARB, NON CALC, SOME W/DUSTY PYR SCAT, SLTY IN PT SFT.	N.F.	
		10	SS	Gy. MNR. SL WH SHGY, 100% NF-F, W. SORTED, SLTY & LHM TX, CALC, W/ DK & GN ERS, OCC MIC, MD HD / HD, VP. VIS POR. ACC: FW DOL.		
1220	1280	90	LLYST	LT BRN, BRN, SBELKY-BLKY, MICR MIC, MICRCARB, NON-V. SL CALC IN PT, SFT TO MOD FRM.	N.F.	
		10	SLTST	GN'SHGY, BLKY, MICR MIC, MICRCARB, W/ DK & GN MINS INCL, CALC, MOD FRM. ACC: FW DOL. FW MICROFOSS.		
1280	1340	100	LLYST	LT BRN, BRN, SBELKY-BLKY, MNR SBPLY, OCC MICR MIC, MICRCARB, NON CALC, SLTY IN PT, SFT. ACC: FW DOL.	N.F.	
NOVEMBER 20TH, 1994.						
1340	1400	90	LLYST	LT BRN, MNR BRN, BLKY/SBELKY, MNR SBPLY, NON-SL CALC IN PT, OCC MICR MIC, MICRCARB, SOME W/DUSTY PYR SCAT OCC LAM OF COAL INCL, SLTY IN PT, SFT TO MOD FRM IN PT.	N.F.	
		10	SLTST	SL GN'SHGY, BLKY, SL CALC, W/ MIC, DK, ORANGE. GN MINS INCL; OCC DISME PYR. FRM. ACC: FW MASS CALC, FW DOL.		
1400	1460	100	LLYST	LT BRN, BRN, OCC SL GN'SH BRN, BLKY/SBELKY, MNR SBPLY, NON-SL CALC, MICRCARB, SOME W/DUSTY PYR SCAT & FW LAM OF COAL INCL; BENT IN PT, SFT. ACC: FW MASS CALC, FW DOL.	N.F.	
1460	1520	100	LLYST	LT BRN, MNR BRN, BLKY/SBELKY, MNR SBPLY, NON-SL CALC, SL MICR MIC, MICRCARB, DUSTY PYR SCAT, BENT & SLTY IN PT, SFT. ACC: FW LAM CALC, FW DOL.	N.F.	
1520	1550	90	LLYST	BRN, LT BRN, SBELKY-BLKY, NON-SL CALC, SL MICR MIC, MICRCARB, OCC LAM OF COAL INCL, OCC DUSTY PYR SCAT, BENT IN PT, SFT.	N.F.	

WELL: LQ6-14..... AREA: LOBITOS...OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
1040	1070	60	CLYST	BN OCC SL GY'SH BN, SBBKLY-BKLY, SL CALC, MICR NIC, MICRCARB, SFT.	NF	
		30	SS	GY'SH WH, 80%VF, 20%FGR, W. SRTD, ARG MTX, V. CALC, GN S GY GRS INCL, MOD HD, P. VIS POR.		
		10	SD	HYALWH-MKLYWH QTZ, 30%VF, 40%F, 30%M, TR C GRS, SBANG-SBRND, FR SRTD, FW GN, DK GY GRS. ACC: SOME MASS CALC, FW DOL.		
1070	1100	70	CLYST	LTBN, MNR BN, BKLY, MNR SBBKLY, SL CALC, OCC MICR NIC, MICRCARB, SOME W/ DUSTY PYR SCAT & GLAUC GR INCL, SFT.	N.F	
		20	SS	GY'SH WH - MNR SLGN'SH WH, 80%VF-F, 20%F-M, OCC CARB W-FR SORTED, ARG MTX, SLTY MTX IN PT, V. CALC, W/DK & GN GR INCL, OCC Rd'SH GR & NIC INCL, MOD HD, FRI INPT, V. POOR VIS P.		
		10	SD	HYALWH & MNR MKLYWH QTZ, 30%VF-F, 70%F-M GR, W. SRTD, SOME GN, Rd'SH & DK GY GRS. ACC: FW DOL, FW MICROFOSS, FW GLAUC.		
1100	1130	70	CLYST	LT BRN, MNR BRN & LT GY, BKLY/SBBKLY, NON CALC, OCC MICR-NIC, MICRCARB, SFT.	NF	
		20	SD	HYALWH & MNR MKLYWH, MNR SMOKE QTZ, 30%F-M, 40%M, 30%L-VC GRS, SBANG-SBRND, P. SRTD, FW QTZ W/CLY MAT ON SURF & MICR PYR DISM INCL, SOME GN, Rd'SH, DK GY GRS, FW LITIC FRST.		
		10	SS	GY'SHWH, MNR SLGN'SHWH, 70%VF-F, 30%F-M, W. SRTD, ARG MTX, CALC, W/DK & GN GR INCL, MOD HD, P. VIS POR. ACC: FW DOL, FW CALC.		
1130	1160	80	CLYST	LT BRN, MNR BRN, SBBKLY/BKLY, SL CALC, MICRCARB, SOME W/ DUSTY PYR SCAT, SLTY IN PT, SFT.	N.F	
		10	SS	GY'SHWH, MNR SLGN'SHWH, 100%VF-F, W. SRTD, ARG MTX, CALC, W/DK & GN GRS INCL, MOD HD, V.P. VIS POR.		
		10	SD	HYAL-MKLYWH QTZ, MOSTLY F-H GR, OCC C GRS, FR-P. SRTD, SBANG-SBRND, SOME GN, Rd'SH, DK GY GRS. ACC: FW DOL, FW MICROFOSS.		

WELL:.....LOG-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
680	710	90		MOD HD, P VIS POR ACC: —		
		10	SS	CLYST. LT BN, BN, SBBLKY-BLKY, SL CALC, MICRMIC, NF MICRCARB, OCC w/ DSTY PYR SCAT, SFT-MOD FRM GYSH WH, SAME AS ABOVE ACC: FW DOL		
710	740	60	SD	HYAL WH-MKY WH GTZ, 10% VF, 30% F, 30% M, 30% NF C GRS, SBANG-SBRD, FR SRTD, w/ 30% LT GN, GN, DK GY, BN GRS		
		40	SS	GYSH WH, 80% VF, 20% F GR, W SRTD, ARG MTX, V CALC, w/ 30% BN, GN, DK GY GRS INCL, MOD HD, P VIS POR ACC: SOME MASS CALC		
740	770	70	CLYST. BN, SBBLKY-BLKY, SL CALC, MICRMIC, MICR-	NF		
		30	SS	CARB, BENT IN PT, SFT OCC MOD FRM GYSH WH, 80% VF, 20% F GR, W SRTD, ARG MTX, CALC, OCC w/ LAM COAL INCL, 30% BN, GN, DK GY GRS INCL, P VIS POR ACC: SOME MASS CALC		
770	890	100	CLYST. BN, SBBLKY-BLKY, SL CALC, MICRMIC	NF		
890	1010	90	CLYST. BN OCC LT BN, SBBLKY-BLKY, CALC IN PT,	NF		
			MICRMIC, MICRCARB, SOME w/ DSTY PYR SCAT, OCC BENT, SFT			
1010	1040	10	SLTST. LT BN, BLKY, SL CALC, MIC, SFT			
			ACC: FW DOL			
		80	CLYST. BN OCC LT BN, SAME AS ABOVE	NF		
		10	SLTST. LT BN, BLKY, SL CALC, MIC, SFT			
		10	DOL CRM, SBBLKY, SL CALC, MICRCARB IN PT, SFT-MOD FRM ACC: FW DOL			

WELL:.....L06-14..... AREA: LOBITOS OFFSHORE.....

DITCH SAMPLE DESCRIPTION

FROM	TO	%	Lith	DESCRIPCION	Fluorescence	
					%	Cut & Color
				DRILLING SPUDDED ON NOVEMBER 11 th , 1994 AT 07.30 Hrs. NO RECOVERED SAMPLES FROM 389' TO 500'		
500	550	50	CLYST.	LT BN-BN, BLKY, SL CALC, MICR MIC, MICR CARB, SFT	NF	
		50	SS	SL GN'SH GY WH, 80% V F, 20% F GR, W SRTD, ARG MTX, CALC, OCC MIC (MUSC), CARB IN PT, ABDT GN, DK GY, RD GRS INCL, MOD HD MNR FRI, V P VIS POR Acc: FW DOL		
550	580	60	CLYST.	LT BN-BN, SAME AS ABOVE	NF	
		40	SS	SL GN'SH GY WH, SAME AS ABOVE Acc: FW DOL, COAL		
580	620	60	CLYST.	LT BN-BN, BLKY, SL CALC, MICR MIC, MICR CARB, SFT-MOD FRM	NF	
		30	SD	HYAL WH-MKY WH QTZ, 30% V F, 30% F, 40% M GRS, PRED SBANG, FR SRTD, 30% OF GN, BN, DK GY GRS.		
		10	SS	GY'SH WH, 70% V F, 30% F GR, SBANG-SBRD, FR SRTD, SL ARG MTX, V CALC, OCC MIC (MUSC), ABDT GN, DK GY, BN GRS INCL, MOD HD, P VIS POR Acc: FW DOL		
620	650	70	CLYST.	LT BN-BN, SBBLKY-BLKY, SAME AS ABOVE	NF	
		20	SD	HYAL WH-MKY WH QTZ, SAME AS ABOVE		
		10	SS	GY'SH WH, SAME AS ABOVE Acc: FW DOL		
650	680	80	CLYST.	LT BN-BN, SBBLKY-BLKY, SL CALC, MICR MIC, MICR CARB, V OCC w/ DSTY PYR SCAT, MOD FRM	NF	
		20	SS	GY'SH WH, 80% V F, 20% F GR, W SRTD, SL ARG MTX, V CALC, COMMON GN, DK GY, BN GRS		