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OCTOBER 27, 1985

DATE	: 27, OCTOBER 1985
REPORT NO.	: 54
DAYS FROM SPUD	: 52
TD	: 3843.5 METERS (12610 FT).
PROGRESS	: 89.9 M, (295 FT)
MUD PROPERTIES	: MW - 9.7, VIS -45 , API FL - 5.2
LAST CASING	: 13-3/8 AT 1652 METERS (5420 FT.) FCCT -14.6 PPG
DAILY COST (USD)	: 91,837 CUM. COST :6,197,410
PRESENT OPERATION	: DRILLING
OPERATIONS SUMMARY	: DRILL 3753.6 M (12,315'), TO 3843.5, M (12,610')

OCTOBER 28, 1985

DATE	: 28 OCTOBER, 1985
REPORT NO.	: 55
DAYS FROM SPUD	: 53
TD	: 3900.2 METERS (12,796 FT).
PROGRESS	: 56.6 M (186 FT)
MUD PROPERTIES	: MW -9.7 , VIS -44 , API FL -4.7
LAST CASING	: 13-3/8 AT 1652 METERS (5420 FT.) FCCT -14.6 PPG
DAILY COST (USD)	: 86,474 CUM. COST :6,283,884
PRESENT OPERATION	: CIRC AND COND TO LOG
OPERATIONS SUMMARY	: DRILL 12-1/4' HOLE 3843.5 M TO 3900.2 M (12610' - 12796') CIRC BOTTOMS UP WIPER TRIP 10 STANDS - NORMAL DRAG - 4.5 M (15') FILL CIRC AND COND TO LOG (TIGHT ON BOTTOM)

DAILY GEOLOGICAL REPORT

OCTOBER 26, 1985

DRILLED INTERVAL (TO 0600HRS): 3746.6 - 3753.6M (12,292-12,315FT)
SAMPLED INTERVAL (TO 0600HRS): 3746.6 - 3752M (12,292-12,309FT)
CORRELATION/FORMATION TOPS: AMYGDALOIDAL BASALT = BASALT SIMILAR TO THAT SEEN IN YOLLA NO.1 CORE NO.2 AND AROO NO.1 CORE NO.3.

SHOW SUMMARY

NO SHOWS.

LITHOLOGIC SUMMARY

CORE NO.3 3746.6 - 3752M REC. 100%
BASALT: HIGHLY ALTERED, AMYGDALOIDAL, FRACTURED - DOM FILLED WITH CARBONATES, GRY-GRN, V F GR, RELICT EQUI-GRANULAR TEXTURE OF FELD AND MAFICS, GEN ALT AND REPLACED BY CHLORITES, CARBONATES AND CLYS WITH TR TO ABUN PY.

GAS SUMMARY

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