X MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX

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

MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX ME