LAST CASING : 7'' AT 3647.2 METERS (11,966 FT)
FCCT - 20 PPG (NO LEAK OFF)
DAILY COST (USD) : 110,540 CUM. COST : 7,941,650
PRESENT OPERATION : CIRCULATE AND CONDITION HOLE AND MUD.
OPERATIONS SUMMARY : POH, RETRIEVE SCREEN FROM DRILL PIPE. RIH, DRILL 6'' HOLE FROM 4195 M (13,764 FT) TO 4267 M (14,000 FT). CIRCULATE SAMPLES, RAISE MUD WEIGHT TO 15.8 PPG, CIRCULATE AND CONDITION MUD AND HOLE FOR LOGS.

MARCH 3, 1986

DATE : 3 MARCH 1986
REPORT NO. : 68
DAYS FROM SPUD : 65
TD : 4267 METERS (14,000 FT)
PROGRESS : 0 METERS (0 FT)
MUD PROPERTIES : MW - 15.8, VIS - 50, API FL - 5.0
LAST CASING : 7'' AT 3647.2 METERS (11,966 FT)
FCCT - 20 PPG (NO LEAK OFF)
DAILY COST (USD) : 102,789 CUM. COST : 8,044,429
PRESENT OPERATION : POH TO LOG.
OPERATIONS SUMMARY : CIRCULATE AND CONDITION HOLE AND MUD FOR LOGS. DROP SURVEY, SLUG PIPE, POH. DEVIATION 7 DEG. N 43 W. RIG UP SCHLUMBERGER, RUN LOGS LDT/CNT/GR, RIG DOWN SCHLUMBERGER.(BOTTOM HOLE TEMP. 343 DEGREES). RIH TO CIRCULATE AND LOWER BOTTOM HOLE TEMP. CIRCULATE AND CONDITION HOLE AND MUD, SLUG PIPE, POH.

DAILY GEOLOGICAL REPORT
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MARCH 1, 1986

DRILLED INTERVAL (TO 0600HRS): 4194 - 4195M (13,762-13,764FT)
SAMPLED INTERVAL (TO 0600HRS): 4191 - 4195M (13,750-13,764FT)
CORRELATION/FORMATION TOPS: WITHIN THE UPPER CRETACEOUS EVCM.

SHOW SUMMARY

NO SHOWS.

LITHOLOGY SUMMARY

4191 - 4195M (13,750-13,764FT) CLST
SLTY IN PART, MIC MIC, CARB TO V CARB, FIRM TO HD.

MARCH 2, 1986

DRILLED INTERVAL (TO 0600HRS): 4195-4267M (13,764-14,000FT)
SAMPLED INTERVAL (TO 0600HRS): 4195-4267M (13,764-14,000FT)
CORRELATION/FORMATION TOPS: WITHIN THE UPPER CRETACEOUS EVCM.

SHOW SUMMARY

NO SHOWS.

LITHOLOGY SUMMARY

4195-4267M CLST WITH INTERBEDDED, TO INTERLAMINATED WITH SLST.

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