FCCT - 14.7 PPG

DAILY COST (USD) : 88,700 CUM. COST : 3,452,351 450497
PRESENT OPERATION : RIH TO CONDITION FOR CASING
OPERATIONS SUMMARY : COMPLETED RFT NO. 2. RUN CST NO. 1. RUN CST NO. 2. RIH FOR CONDITIONING TRIP.

JANUARY 28, 1986

DATE : 28 JANUARY 1986
REPORT NO. : 34
DAYS FROM SPUD : 31
TD : 3002.3 METERS (9850 FT)
PROGRESS : 0
MUD PROPERTIES : MW - 9.9, VIS - 64, API FL - 7.6
LAST CASING : 13-3/8'' AT 1750.2 METERS (5742 FT)
FCCT - 14.7 PPG
DAILY COST (USD) : 417,963 CUM. COST : 3,870,314
PRESENT OPERATION : CIRCULATE AND CONDITION
OPERATIONS SUMMARY : FINISH COND. TRIP. RUN 9-5/8'', 53.5 PPF, N-80 CASING. LAND CASING AT 2994.1 M (9823 FT). CIRCULATE AND CONDITION FOR CEMENT.

DAILY GEOLOGICAL REPORTS

JANUARY 25, 1986

DRILLED INTERVAL (TO 0600HRS): 2984.9 - 3002.3M (9793-9850FT)
SAMPLED INTERVAL (TO 0600HRS): 2984.9 - 3002.3M (9793-9850FT)
CORRELATION/FORMATION TOPS: PICK G SAND TOP NEAR 3008. PRESENT TD 3002.3 AND RUNNING WIRELINE LOGS BEFORE 9 5/8'' CASING.

SHOW SUMMARY

NO SHOWS. MINOR TRACE CUT FLUORESCENCE IN SANDSTONES AND COALS.

LITHOLOGY SUMMARY

2984.9-3002.3M (9793-9850FT) DOMINANTLY SANDSTONE AND INTERLAMINATED CLAYSTONE AND FINE GRAINED SANDSTONE, WITH COAL.

SANDSTONE MAIN BEDS AT 2989-2991M, 2994-5M, 2998-3001M. MAINLY MEDIUM GRAINED, FRIABLE SAND AS DRILLING BREAKS AND IN SAMPLES DOMINANTLY AS SINGLE GRAINS.
OFF-WHITE, LT TANNISH GRY, F-M GR WITH GD TR VF AND C SAND, SUBANG-SUBRND WHOLLY FRIABLE BUT PROBABLY MOD HD IN FORMATION. MOD WELL SRT, EST 5-15% CEMENT DOM AS CLAYEY (KAOLINITE?), OR SILICA.

EST POROSITY IN AGGREGATES VAR 5-25%

IN SOME AGGREGATES, TR PATCHY-EVEN V LT BRN OIL STAIN NO FLUORESCENCE. TRACE FAINT DULL TRANSLUCENT YELL-WH CRUSH CUT FLUOR WITH DES RESIDUE.

GAS SUMMARY

BACKGROUND GAS: 10 UNITS (0.2%)
COMPOSITION C1 = 1022, C2 = 112, C3 = 99, IC4 = TR,