

SEPTEMBER 29, 1985
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DATE : 29 SEPTEMBER 1985
 REPORT NO. : 26
 DAYS FROM SPUD : 24
 TD : 2324 METERS (7626 FT).
 PROGRESS : 118 M (387 FT)
 MUD PROPERTIES : MW -9.1 , VIS - 47, API FL - 3.6
 LAST CASING : 13 3/8" AT 1652 METERS (5420 FT.)
 FCCT -14.6 PPG
 DAILY COST (USD) : 87,330 CUM. COST :4,718,565
 PRESENT OPERATION : SHORT TRIP TO RETRIEVE SURVEY
 OPERATIONS SUMMARY : DRILL TO 2324 M (7626 FT). CIRCULATE BOTTOMS
 UP. DROP SURVEY. SHORT TRIP TO RETRIEVE
 SURVEY. SURVEY AT 2324 M (7626 FT) - 1/2
 DEGREES S 38 W

SEPTEMBER 30, 1985
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DATE : 30 SEPTEMBER 1985
 REPORT NO. : 27
 DAYS FROM SPUD : 25
 TD : 2426 METERS (7971 FT).
 PROGRESS : 0
 MUD PROPERTIES : MW - 9.2, VIS - 50, API FL - 3.8
 LAST CASING : 13 3/8" AT 1652 METERS (5420 FT.)
 FCCT - 14.6PPG
 DAILY COST (USD) : 87,315 CUM. COST :4,805,880
 PRESENT OPERATION : TRIP FOR BIT
 OPERATIONS SUMMARY : DRILL 2324 M (7626 FT) TO 2426 M (7971 FT).
 CIRC B/U. POH.

GEOLOGICAL REPORT
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LITHOLOGIC SUMMARY

- 2148 - 2237M DOLERITE (100%): C GR GRD TO GABBRO, GRN AND GRY-GRN,
 (7047'-7339') EQUIGRANULAR
- 2237 - 2259M WELDED TUFF INTBD WITH PORPHYRITIC BASIC ROCK AND
 (7339'-7411') ORTHOQTZITE.
- 2259 - 2298M INTERBEDDED SST - WH, VF GR, W SRT, MOD CALC AND DOL,
 (7411'-7539') SIL (0-15% VIS POR) - AND CLYST - GRY-BK, V MICMICA,
 TR MICROCARB, HD - AND MINOR ANTHRACITE - BK, V HD, V
 BRIT, HIGH REFLECTANCE (MAJOR BEDS AT 2264-65M,
 2278-80, 2287-88).
- 2298 - 2316M SST (100%): CLR TO WH, V F TO M GR UNCONSOL AND F GR
 (7539'-7598') AS FRAG, SUBANG-SUBRND, MOD SRT, VAR CLY AND SIL CMT,
 TR MICA AND CARB MAT, FRI TO HD, 5-20% VIS POR.
- 2316 - 2325M ANTHRACITE (100%): BK, V HD, V BRIT, HIGH GLOSS, CONCH
 (7598'-7629') FRAC.

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