BUREAU OF MINERAL RESOURCES TX: AA62109
THE DIRECTOR
ATTN: J. WHITE

TASMANIAN DEPARTMENT OF MINES TX: AA58276
ATTN: H. MURCHIE

MISC-AUP-262-T-420.61-CWW/SCB/CDC/GMK

CC: AMOCO AUSTRALIA PETROLEUM COMPANY TX: AA58162
- HOBART ATTN: C.D. CORNELL
ABB-AUP-057-T-420.61-CWW/SCB/CDC/GMK

DATE	: 28 FEBRUARY 1986
REPORT NO.	: 65
DAYS FROM SPUD	: 62
TD	: 4194.4 METERS (13,762 FT)
PROGRESS	: 35.0 METERS (115 FT)
MUD PROPERTIES	: MW - 15.5, VIS - 49, API FL - 5.1
LAST CASING	: 7'' AT 3647.2 METERS (11,966 FT) FCCT - 20 PPG (NO LEAK OFF)
DAILY COST (USD)	: 103,397 CUM. COST : 7,716,593
PRESENT OPERATION	: DRILLING.
OPERATIONS SUMMARY	: DRILL 6'' HOLE FROM 4159.4 M (13,647 FT) TO 4194.4 M (13,762 FT).

NOTE: BACKGROUND GAS = 8 UNITS
CONNECTION GAS = 18 UNITS AT 4158.7 M (13,645 FT)
= 23 UNITS AT 4178.9 M (13,711 FT)
= 46 UNITS AT 4188.9 M (13,744 FT)

DAILY GEOLOGICAL REPORT

DRILLED INTERVAL (TO 0600HRS): 4159.4 - 4194.4M (13,647-13,762FT)
SAMPLED INTERVAL (TO 0600HRS): 4158 - 4191 M (13,642-13,750FT)
CORRELATION/FORMATION TOPS: WITHIN THE UPPER CRETACEOUS EVCM.

SHOW SUMMARY

NO SHOWS.

LITHOLOGY SUMMARY

4158 - 4191M (13,642-13,750FT)

SLST AND SST WITH INTERBEDDED CLST
CLST: MIC MIC, V CARB, FIRM TO HARD, GRDS TO SLST IN PART.

SST: PRED FN GRN WITH COMM UP V FN, SILICA CMT POROSITY APP 10%,GRDS TO

SLST: THE DK GY/BLK FRAC IS V CARB, MIC MIC, BLKY FRAC AND GRDS TO SUPER FN SST IN PT. THE RDSH BRN FRAC IS SUB FISS TO FISS, TR MIC MIC, DIS AGG COMPLETELY IN DILUTE HCL, PROB CLY RICH.

GAS SUMMARY

BACKGROUND GAS: 8 UNITS (0.16%)