P. BAILLIE

23

450502

86-01-30 1301 ST *
TASROK AA58276
STBY BCAST 176199 CLG

2.00

JANUARY 30, 1986

DRILLING WIRE - PELICAN NO. 5 - BASS BASIN, AUSTRALIA
==========

AMOCO CORPORATION - CHICAGO TX: 020/234991785+
ATTN: T.D. STACY MC 4502
B.G. NEWTON MC 4703
CH-AUP-040-T-420.61-CWW/SCB/ADB/GMK

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

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

MISC-AUP-111-T-420.61-CWW/SCB/ADB/GMK

CC: AMOCO AUSTRALIA PETROLEUM COMPANY TX: AA58162
- HOBART ATTN: A.D. BECKETT
ABB-AUP-028-T-420.61-CWW/SCB/ADB/GMK

DATE	: 30 JANUARY 1986
REPORT NO.	: 36
DAYS FROM SPUD	: 33
TD	: 3020.6 METERS (9910 FT)
PROGRESS	: 18.3 METERS (60 FT)
MUD PROPERTIES	: MW - 10.2, VIS - 62, API FL - 6.9
LAST CASING	: 9-5/8'' AT 2994.4 METERS (9824 FT) FCCT - 18.0 PPG
DAILY COST (USD)	: 101,129 CUM. COST : 4,243,623
PRESENT OPERATION	: RUN CBL/CCL/GR
OPERATIONS SUMMARY	: DRILL OUT OF 9-5/8'' CASING. PERFORM CCCT TO 17 PPG. (NO LEAK OFF.) PERFORM FCCT TO 18 PPG. (NO LEAK OFF.) DRILL TO 3020.6 M (9910 FT). POH. RIG UP AND RUN CBL/CCL/GR.

DAILY GEOLOGICAL REPORT
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DRILLED INTERVAL (TO 0600HRS): 3002.2M - 3020.5M (9850 - 9910 FT)
SAMPLED INTERVAL (TO 0600HRS): 3002.2M - 3020.5M (9850 - 9910 FT)
CORRELATION/FORMATION TOPS: WITHIN 'G SAND' INTERVAL
'G SAND' APPARENTLY NOT PRESENT.

SHOW SUMMARY

NO SHOWS, EXCEPT RARE SST AGGS HAVE A RESIDUAL OIL STAIN (MED BRN - OCC BLK) GIVING PATCHY DULL YELL FLUOR, V SLOW BLOOMING MOD BRT BLU WH CLR AND TRNSP CUT, MOD BRT CLR TO TRANSP CRUSH CUT AND THIN V LT BRN RESIDUE.

MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX