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-4 OCT 1985
200
OPERATOR
77

OCTOBER 4, 1985

DRILLING WIRE - YOLLA NO. 1 - BASS BASIN, AUSTRALIA

AMOCO CORPORATION - CHICAGO TX: 020/234991785+
ATTN: T.D. STACY MC 4502
B.G. NEWTON MC 4703
CH-AUP-206-T-933.2-CWW/SCB/CDC/GMK

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

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

MISC-AUP-801-T-933.2-CWW/SCB/CDC/GMK

CC: AMOCO AUSTRALIA PETROLEUM COMPANY TX: AA58162
- HOBART ATTN: W.C. COWAN
ABB-AUP-181-T-933.2-CWW/SCB/CDC/GMK

DATE : 4 OCTOBER 1985
REPORT NO. : 123
DAYS FROM SPUD : 118
TD : PB 1887 METERS (PB 6192 FT)
PROGRESS :
MUD PROPERTIES : MW - 9.6, VIS - 70, API FL - 4.0
LAST CASING : 9 5/8'' AT 3340 METERS (10957 FT)

DAILY COST (USD) : 96,640 CUM. COST :13,274,146
PRESENT OPERATION : POH W/ SRO GAUGES
OPERATIONS SUMMARY : PERFORATE WITH 2 1/8'' ENERJETS 4 SPF 1833.1 M (6014.4 FT) TO 1833.8 M (6016.4 FT). WEAK BLOW AT SURFACE. POH W/ GUNS AND SHUT IN WELL. RIG UP AND RUN SRO GAGES. FLOW WELL. POH W/ SRO GAUGES.

TIME
1033 ISIWHP 3 PSI
1613 FSIWHP 915 PSI
1614 IFWHP 870 PSI ON 8/64 CHOKE
0014 OPEN TO 16/64 CHOKE FOR STABILIZED FLOW
0530 FFWHP 1200 PSI ON 16/64'' CHOKE
0531 ISIP 1250 PSI
STABILIZED FLOW PLUS OR MINUS 1.00 MMCFD PLUS OR MINUS 300
BOPD ON 16/64 CHOKE
SEPARATOR PRESSURE = 90 PSI AT 100 DEGREES F
GAS GRAVITY = .87 (4 PERCENT CO2)
OIL GRAVITY = 45.5 DEGREES AT 60 DEGREES F

REGARDS
C.W. WARING
AMOCO AUSTRALIA PETROLEUM COMPANY

AAAA*
TASROK AA58276