

ENCLOSURE 74
5th floor per
COMPILED LOG SUITE 03 (SEE REMARKS)

CSI
Field Log

COMPANY: ANCOO AUSTRALIA PETROLEUM CO.
WELL: PELICAN 05
FIELD: TASMANIA
STATE: D.R.EPOCH
RIG: AUSTRALIA
MUTIDM: LINE TMA-87
LOCATIONS: LINE TMA-87
LATITUDE: 40 28' 43.2297 S
LONGITUDE: 149 51' 49.971 E

PERMANENT DATUM: MSL
ELEVATION: 0.0 M
ELEV. OF PERM. DATUM: 0.0 M
LOG 0.0 M ABOVE PERM. DATUM
D&G MEASURED FROM: KB

OTHER SERVICES:
HDT
CST-GR
NFI-GR
NFI-GR

PROGRAM
TAPE NO:
SERV. NO:
DATE: 9 FEB 86
RUN NO: 3

DEPTH-DRILLER: 3647.0 M
DEPT-LOGGERS: 3647.0 M
TOP LOG INTERVAL: 3003.0 M
LOG INTERVAL: 2993.0 M
CASING-DRILLER: 1250.0 M
CASING-LOGGERS: 2993.0 M
CST: 10750.0 M
CST: 2993.0 M
CST: 72.0000 LB/F
CST: 59.5000 LB/F
CST: 17.122 IN.
CST: 12.14 IN.
CST: 3008.2 M
CST: 3647.0 M

ELEVATIONS:-
KBI 21.4 M
D1 21.1 M
D2 -70.3 M

TYPE FLUID IN HOLE: FRESH WATER LIME
DENSITY: 14.40 LB/G
VISCOSITY: 49.0 S
PH: 12.2
FLUID LOSS: 5.6 CC
SOURCE OF SAMPLE: FLODLINE
RM: .021 DHMM AT 68.0 DEGF
RMF: .495 DHMM AT 71.0 DEGF
RMC: .974 DHMM AT 70.0 DEGF
SOURCE RMF/RMC: PRESS /PRESS
RM AT BHT: .209 DHMM AT 288. DEGF
RMF AT BHT: .131 DHMM AT 288. DEGF
RMC AT BHT: .254 DHMM AT 288. DEGF

TIME CIRC. STOPPED: 2330/09
TIME LOGGER ON BTM: 1600/10

MAX. REC. TEMP: 288.0 DEGF

LOGGING UNIT NO: 822
LOGGING UNIT LOC: VEA
RECORDED: HINSLOE
WITNESSED BY: MCCULLOUGH/HOSNESS

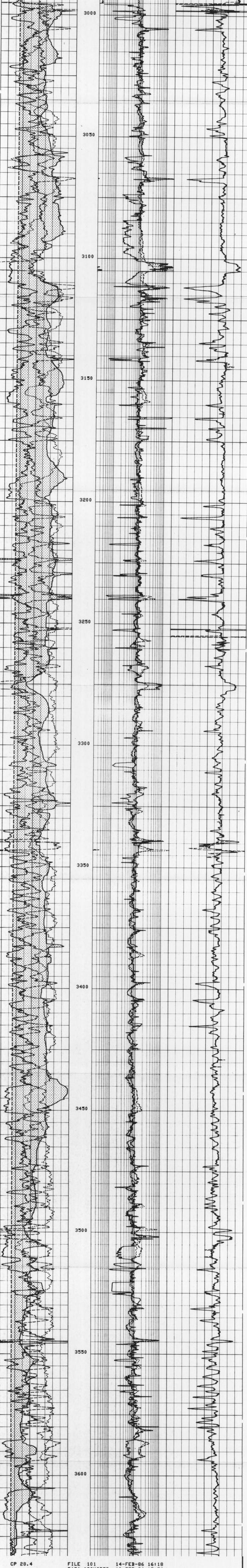
REMARKS:
SONIC LOG AND GAMMA-RAY LOG WERE RECORDED DURING RUN #1
THE INDUCTION/SFL AND SP WERE RECORDED ON RUN #2
WHILE RUNNING IN.
THE MSFL/CALIPER WERE RECORDED ON RUN #2 WHILE
LOGGING UP.
INDUCTION LOGGED WITH 1 1/2 INCH STAND-OFF
PLACES WHERE MSFL IS STICKING ARE INDICATED ON
THE LOG.

EQUIPMENT NUMBERS:-
IRS-VA 1738 IRC-QB 1725 SLS-SC 102 SLC-KB 2726
SRE-CB 795 DRS-B 858 SRA-A 885 SGC-JC 3562
SLN-DA 1717 NSM-A 2866 IEM-BD 805 MRM-AB2876

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCE FROM ELECTRICAL OR
OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR
CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE
OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR
ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE
RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR
EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS
AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

CP 28.4 FILE 101 14-FEB-86 16:22
DATA ACQUIRED 10-FEB-86 15:41

CALC(IN)	MSFL(DHMM)		
16.000 26.000	200.00 200000	ILD(DHMM)	200000
BS(IN)	200.00 200000	SFL(U/DHMM)	200000
6.0000 16.0000	200.00 200000		
BWA(DHMM)			
.02000 2.0000			
CALC(IN)	MSFL(DHMM)		
6.0000 16.000	.20000 200.00		
GR(GAPI)	ILD(DHMM)	DTL(US/F)	40.000
0.0 150.00	.20000 200.00	DT(US/F)	40.000
SP(MV)	SFL(U/DHMM)		
-80.00 20.000	.20000 200.00	140.00	40.000



CP 28.4 FILE 101 14-FEB-86 16:18
DATA ACQUIRED 10-FEB-86 15:56

CALC(IN)	MSFL(DHMM)		
16.000 26.000	200.00 200000	ILD(DHMM)	200000
BS(IN)	200.00 200000	SFL(U/DHMM)	200000
6.0000 16.0000	200.00 200000		
BWA(DHMM)			
.02000 2.0000			
CALC(IN)	MSFL(DHMM)		
6.0000 16.000	.20000 200.00		
GR(GAPI)	ILD(DHMM)	DTL(US/F)	40.000
0.0 150.00	.20000 200.00	140.00	40.000
SP(MV)	SFL(U/DHMM)		
-80.00 20.000	.20000 200.00	140.00	40.000

SENSOR MEASURE POINT TO TOOL ZERO

SRAT 12.73 METER	AMPL 11.20 METER
TT1 11.51 METER	CBL 11.20 METER
TT3 11.20 METER	ITS 11.20 METER
TO 11.20 METER	TT4 10.90 METER
SLTT 11.20 METER	TT 11.20 METER
GR 22.94 METER	SCBL 11.20 METER
ILD 2.08 METER	CALI 17.45 METER
SP 1.0 METER	SFL 1.93 METER
TENS 17.88 METER	SPAR 1.0 METER
CNSF 17.35 METER	I1 17.42 METER
NDIS 17.88 METER	

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
CDTS	100.000		SPFS	R-H	
DTF	189.000	US/F	DTH	56.000	US/F
SPS	1		ITS	10.90	METER
DSIN	5		DD	200	US
MMUD	14.4000	LB/G	DWCO	512	
DSEC	4.70000	MMHD	SPT	STAN	
FPHI	8.50000	IN	SBR	1.00000	DHMM
PP	NORM		BHS	OPEN	
			DD	0.0	M

TAPE NOT MADE

