OR-331A

329615

(29)

Schlumberger

ISF-MSFL-BHC-GR-SP SUITE #3 1/500

CSU Field Log

COMPANY:	AMOCO AUSTRALIA PETROLEUM CO.
WELL:	TILANA #1
FIELD:	WILDCAT
RIG :	DIAMOND M EPOC
SLAB:	TASMANIA
NATION:	AUSTRALIA
LOCATION:	SHOT POINT 5199 , LINE 871-A-50
LATITUDE:	039 53'36.96"S
LONGITUDE:	145 58'42.2" E
PERMANENT DATUM:	MSL
ELEV. OF PERM. DATUM:	
LOG MEASURED FROM:	KB
22.3 M	ABOVE PERM. DATUM
DRLG. MEASURED FROM:	KB
DATE:	29 OCT 85
RUN NO:	3

ELEVATIONS-
KB: 22.3 M
DF: 22.0 M
GL: -79.9 M

DEPTH-DRILLER:	3900.3 M		
DEPTH-LOGGER:	3902.0 M		
BTM. LOG INTERVAL:	3900.0 M		
TOP LOG INTERVAL:	2850.0 M		
CASING-DRILLER:	413.0 M	1651.0 M	
CASING-LOGGER:	413.0 M	1651.5 M	
CASING:	20 IN.	13 3/8 IN.	
WEIGHT:	133.000 LB/F	68.0000 LB/F	
BIT SIZE:	26 IN.	17 1/2 IN.	12 1/4 IN.
DEPTH:	416.0 M	1661.0 M	3900.3 M

OTHER SERVICES-
LDL-CNL-GR
HDT
WST
CST-GR
RFT-HP-GR

PROGRAM
TAPE NO:
28.2
SERVICE
ORDER NO:
DME851001

TYPE FLUID IN HOLE:	F/WATER-GEL-POLYMER
DENSITY:	9.90 LB/G
VISCOSITY:	47.0 S
PH:	11.6
FLUID LOSS:	5.3 C3
SOURCE OF SAMPLE:	FLOWLINE
RM:	.357 OHMM AT 95.0 DEGF
RMF:	.309 OHMM AT 72.0 DEGF
RMC:	.760 OHMM AT 70.0 DEGF
SOURCE RMF/RMC:	PRESS /PRESS
RM AT BHT:	.147 OHMM AT 240. DEGF
RMF AT BHT:	.099 OHMM AT 240. DEGF
RMC AT BHT:	.237 OHMM AT 240. DEGF
TIME CIRC. STOPPED:	1615/28
TIME LOGGER ON BTM.:	0215/29
MAX. REC. TEMP:	240.0 DEGF
LOGGING UNIT NO:	822
LOGGING UNIT LOC:	VEA
RECORDED BY:	R.WINSLOE
WITNESSED BY:	C.E.KONEN

5 cm

REMARKS:

TOOL RUN WITH 1.5 IN RUBBER FIN STANDOFFS.
BIT SIZE NOT RECORDED AT CLIENT REQUEST.
SONIC RECORDED SEPERATELY AND THEN MERGED.

EQUIPMENT NUMBERS-

IRS-VA 812	IRC-QB 1725	SGC-JC 3652	DRS-B 788
SRE-CB 1958	SLS-RD 1927	SLC-KB 1959	SLM-DA 1717
IEM-BD 805	MRM-AB 2876	NSM-A 2866	

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES 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.

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EVENT MARK SUMMARY:

OUTPUT	INTERVAL BETWEEN PIPS	DEPTH TRACK EDGE
IHV	.100000 M3	LEFT EDGE
ITT	.00100000 S	RIGHT EDGE

CHANGED PARAMETERS

NAME	VALUE	UNIT	DEPTH (M)	NAME	VALUE	UNIT	DEPTH (M)
DO2	-.600000	M	3340.0	DO2	-.800000	M	3000.0
DO2	0.0	M	3900.0	DO2	-.300000	M	3600.0

			SFLU(OHMM) 20.000 – 2000.0	
			ILD (OHMM) 20.000 – 2000.0	
			MSFL(OHMM) 20.000 – 2000.0	
CALI(IN)	10.000	20.000	MSFL(OHMM) .20000 – 20.000	
GR (GAPI)	0.0	150.00	ILD (OHMM) .20000 – 20.000	
SP (MV)	-90.00	10.000	SFLU(OHMM) .20000 – 20.000	DT (US/F) 140.00 – 40.000

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DATA ACQUIRED 29-OCT-85 08:51

CP 28.2 FILE 101 29-OCT-85 10:51
DATA ACQUIRED 29-OCT-85 07:24

			SFLU(OHMM) 20.000 – 2000.0	
			ILD (OHMM) 20.000 – 2000.0	
			MSFL(OHMM) 20.000 – 2000.0	
CALI(IN)	10.000	20.000	MSFL(OHMM) .20000 – 20.000	
GR (GAPI)	0.0	150.00	ILD (OHMM) .20000 – 20.000	
SP (MV)	-90.00	10.000	SFLU(OHMM) .20000 – 20.000	DT (US/F) 140.00 – 40.000

SENSOR MEASURE POINT TO TOOL ZERO

SRAT	19.38	METER	AMPL	17.86	METER
TT1	18.16	METER	CBL	17.86	METER
TT3	17.86	METER	TT2	17.86	METER
TO	17.86	METER	TT4	17.55	METER
SLTT	17.86	METER	TT	17.86	METER
GR	14.15	METER	SCBL	17.86	METER
ILD	2.08	METER	CALI	8.66	METER
SP	.10	METER	SFL	1.93	METER
TENS	1.07	METER	SPAR	.10	METER
CMSF	8.56	METER	I1	8.64	METER
NOIS	1.07	METER			

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
CDTS	100.000		SPFS	R-H	
DTF	189.000	US/F	DTM	56.0000	US/F
DSIN	5	US	DDEL	200	US
WMUD	9.90000	LB/G	DWCO	512	
DSEC	4.10000	MMHO	SPT	STAN	
BHS	OPEN		SBR	1.00000	OHMM
DO2	0.0	M	BS	12.2500	IN
PP	NORM		DO	0.0	M