DPTH/TRUE/MD BOTTOM/LOG

CSU

COMPANY: AMOCO AUSTRALIA PETROLEUM CO.
WELL: TELLA #1
FIELD: WILDCAT
COUNTY: N.T./W.A.
STATE: AUSTRALIA
LOCATION: 8000 FNL&1? WITCHERS TASMANIA.

LOCATION: SEC 00 TWP R
PERMANENT DATUM: MSL ELEVATIONS:
LOG MEASURED FROM: KB 0.0 m KB
DRLG. MEASURED FROM: KB GL

DATE:
RUN NO.:
DEPTH-DRILLER:
TYPE FLUID IN HOLE:
DEN / VISCOSITY:
PH / FLUID LOSS:

CASING-DRILLER:
CASING-LOGGER:
BIT SIZE:
@ ? ft

TYPE FLUID IN HOLE: FRESH WATER-WEIGHED/POLYMER
DENSITY/VISC.
PH
FLUID LOSS
SOURCE OF SAMPLE:
RM @
RMF @
RMC @
SOURCE OF RMF/RMC
RM @ BHT:
RMF @ BHT:
RMC @ BHT:
TIME SINCE CIRCULATION: 03:00 03/08
TIME LOGGER AT BTM.: 09:00 03/08

MAX REC. TEMP.:
EQUIP. NO.:
LOCATION:
RECORDED BY:
WITNESSED BY:

LOGGING DISTRICT: DAL
LOGGING ENGINEER: C.T.MURRAY

REMARKS:
RUN#1 MADE SIXTEEN RUNTIME FOR CONSTRUCTION
RUN#2 MADE SIXTEEN RUNTIME FOR CONSTRUCTION
RUN#3 RECORDED FROM 2100 TO 2400 FOR CONSTRUCTION AND CORRECTION OF HOLE CONDITIONS. 14 TICK UP HOLE
RUN#4 RECORDED FROM 2100 TO 2400 FOR CONSTRUCTION AND CORRECTION OF HOLE CONDITIONS. 14 TICK UP HOLE
RUN#5 RUN. TOOL FAILED TO LOG

EQUIPMENT SUMMARY:

DLL-R-MSFL	3900-2100	SLS-GR-SONIC	3910-2100
BHC-GR-SONIC	3910-2100	LDT-CNL-NGT	3910-2100
RFT-GR-STR.	3310-2100		

THE DUAL LATEROLOG IS A DEEP PENETRATING ELECTRODE SYSTEM DESIGNED TO READ FORMATION RESISTIVITY WHERE THE INVASION DIAMETER IS INFLUENCED BY MUD RESISTIVITY, FORMATION RESISTIVITY, AND BED THICKNESS. IT IS ALSO POSSIBLE TO OBTAIN A MICRO-INVERSE RESISTIVITY CURVE WHICH APPROXIMATES THE FLUSHED ZONE RESISTIVITY. THESE MEASUREMENTS ARE MADE SIMULTANEOUSLY AND ARE PRESENTED ON A COMBINATION LOG WITH A GAMMA RAY AND CALIPER CURVE.

DF 20.3	ELEV.: 0.0 m	
	LOG-MEASURED FROM KB 20.3 m ABOVE PERM. DATUM	
	DRILLED FROM KB	

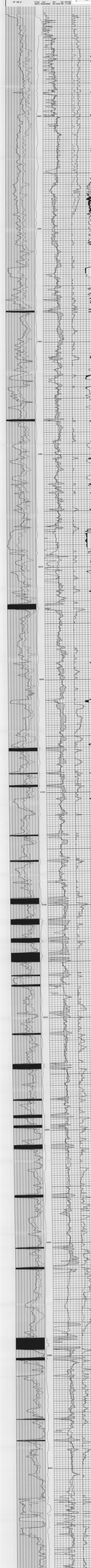
CHANNEL PARAMETERS

NAME	VALUE	UNIT	C	P	C
TIME 2 INCH	2.000	s			
DEPTH 5 INCH	50.8	1000:1			
TIME 5 INCH	5.000	s			
DEPTH 2 INCH	20.3	1000:1			
MSFL	0.000	ohmm			
DLL	0.000	ohmm			
DLL-R	0.000	ohmm			
DEPTH	0.000	m			
GR	0.000	gAPI			
SP	0.000	mV			
CALI	0.000	in			

NAME	VALUE	UNIT	C	P	C
TIME 1 INCH	1.000	s			
DEPTH 10 INCH	101.6	1000:1			
TIME 10 INCH	10.00	s			
DEPTH 1 INCH	10.16	1000:1			
MSFL	0.2000	ohmm			
DLL	0.2000	ohmm			
DLL-R	0.2000	ohmm			
DEPTH	0.2000	m			
GR	0.2000	gAPI			
SP	0.2000	mV			
CALI	0.2000	in			

NAME	VALUE	UNIT	C	P	C
TIME 5 INCH	5.000	s			
DEPTH 2 INCH	20.32	1000:1			
TIME 2 INCH	2.000	s			
DEPTH 5 INCH	50.80	1000:1			
MSFL	2.000	ohmm			
DLL	2.000	ohmm			
DLL-R	2.000	ohmm			
DEPTH	2.000	m			
GR	2.000	gAPI			
SP	2.000	mV			
CALI	2.000	in			

NAME	VALUE	UNIT	C	P	C
TIME 10 INCH	10.00	s			
DEPTH 1 INCH	10.16	1000:1			
TIME 1 INCH	1.000	s			
DEPTH 10 INCH	101.6	1000:1			
MSFL	20.00	ohmm			
DLL	20.00	ohmm			
DLL-R	20.00	ohmm			
DEPTH	20.00	m			
GR	20.00	gAPI			
SP	20.00	mV			
CALI	20.00	in			

		2000	3000
		1000	2000
		500	1000
		200	500
DLL-R	0.2000	100	200
MSFL	0.2000	50	100
DLL	0.2000	20	50

DF 20.3 ELEV.: 0.0 m
LOG-MEASURED FROM KB 20.3 m ABOVE PERM. DATUM
DRILLED FROM KB