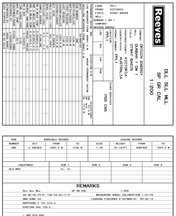

RUN NUMBER	BOREHOLE RECORD			CASING RECORD			
	BIT SIZE (in)	FROM (m)	TO (m)	SIZE (in)	WEIGHT (lb/ft)	FROM (m)	TO (m)
1	12.250	1202.0 m	1500.0 m	9.625	47.00	0.0 m	1202.0 m
EQUIPMENT	RUN 1	RUN 2	RUN 3	RUN 4			
ALA #MEL	TTL 70						

REMARKS

DIL RUN NO.	1
DIL TOOL TYPE (DIL, LSS OR SL)	DIL
MNEMONIC USED	LSS
RUN TIME NO.	1
CASING DRILLER (m)	1202.0
CASING LOG (m)	1202.0
- BHC RUN NO.	
- RUN, LOCATION AND WITH (C) OR (O)	
- MUD CHARACTERISTICS	
- TYPE, DEN, VISC, PH, FLUID LOSS	
- SOURCE OF SAMPLE	
- RM @ MEAS. TEMP.	
- RMF @ MEAS. TEMP.	
- RMC @ MEAS. TEMP.	
- SOURCE OF RMF & RMC	
- RM @ BHT	
- TIME SINCE CIRC.	
- MAX. REC. TEMP.	
- EQUIP. LOCATION	
- RECORDED BY	
- WITNESSED BY	

LOGGING DATE	27-JAN-01
RECORDED BY	ALA
WITNESSED BY	

LOGGING DATE	27-JAN-01
RECORDED BY	ALA
WITNESSED BY	

LOGGING DATE	
RECORDED BY	
WITNESSED BY	

LOGGING DATE	
RECORDED BY	
WITNESSED BY	

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 INTERPRETATION, AND WE SHALL NOT 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.

DEPTH SHOWN WITH : ANTICLOCKWISE CORRECTION

TVD FROM KB

FILENAME : ANCIENT.DB

RUN NO.1 then LOG

PLOTTED ON 20-JAN-2003 07:11:08

ALA SLIM SEL
ALA #MEL
TTL 70
METRIC
1:200
RESISTIVITY (OHMM)
0.2 2000

ALA HIRES SEL
ALA #MEL
METRIC
1:200
RESISTIVITY (OHMM)
0.2 2000

ALA MICRO/MINV SEL
ALA #MEL
METRIC
1:200
RESISTIVITY (OHMM)
0.2 2000

ALA SONIC SEL
ALA #MEL
METRIC
1:200
TRANSIT TIME (US/F)
140 40

ALA DENSITY SEL
ALA #MEL
METRIC
1:200
BULK DENSITY (G/C3)
1.95 2.95

ALA NEUTRON SEL
ALA #MEL
METRIC
1:200
NEUTRON POROSITY (V/V)
0.45 -0.15

ALA CALIPER SEL
ALA #MEL
METRIC
1:200
CALIPER (IN)
6 16

ALA GAMMA SEL
ALA #MEL
METRIC
1:200
GAMMA RAY (API)
0 150

ALA SP SEL
ALA #MEL
METRIC
1:200
SP (MV)
-80 20

ALA CALIPER SEL
ALA #MEL
METRIC
1:200
CALIPER (IN)
6 16

ALA GAMMA SEL
ALA #MEL
METRIC
1:200
GAMMA RAY (API)
0 150

ALA SP SEL
ALA #MEL
METRIC
1:200
SP (MV)
-80 20

1100
1150
1200
1250
1300
1350
1400
1450
1500
1550
1600
1650

DEPTH SHOWN WITH : ANTICLOCKWISE CORRECTION

TVD FROM KB

FILENAME : ANCIENT.DB

RUN NO.1 then LOG

PLOTTED ON 20-JAN-2003 07:11:08

COMPANY	ORIGIN ENERGY
WELL	DUNBAR 1 DW 1
FIELD	OTWAY BASIN
PROVINCE/COUNTY	VICTORIA
COUNTRY/STATE	AUSTRALIA