TEMPERATURE LOG SCALE 1:500 & 1:200

CSU

Safety

COMPANY: ARROW AUSTRALIA
WELL: LATE SURVEY NO. 1
FIELD:
STATE: VICTORIA
COUNTRY: AUSTRALIA
API NUMBER: Not Applicable
LOCATION:
Lat/Long: 142 00 00.00 E
Other Services: 38 00 00.00 S
PERMANENT DATUM: M.S.L. Elevation: 0m
LOG MEASURED FROM: KB 0.00m Above Permanent Datum
Dril. Measured From: KB Elev.: 0.00m

RUN:
Date:
First Reading:
Last Reading:

OTHER SERVICES:

PROGRAM
RUN NO. 1
DATE
LOG TYPE
RUN NO.
DEPTH DRILLER: Depth of
DEPTH LOGGER: Depth of
BTM. LOG INTERVAL: Depth of
TOP LOG INTERVAL: Depth of
CASING DRILLER: SIZE: @ 0m
CASING LOGGER: SIZE: @ 0m
BIT SIZE: Type: Fluid in Hole:
DENSITY: VISCOSITY:
PH: FLUID LOSS:

RUN: ONE IN HOLE: PRIMARIES OIL
Recorded By: as at 0
Witnessed By: as at 0
CASING SIZE: 9.5/8 in
CASING DEPTH/SHOE: 1.00m @ 0m
BIT SIZE: 1.00m @ 0m
DENSITY: 1.00m @ 0m
DENSITY MAX MIN: 0.00m @ 0m
PH: 1.00m @ 0m
MAX REC TEMP: 0.00m @ 0m
SOURCE OF SAMPLE: 0.00m @ 0m
TIME LOGGER ON BTM.: 0.00m
TIME LOGGER OFF BTM.: 0.00m

MAX. REC. TEMP.: 100.0 DF

EQUIPMENT NUMBER:
LOCATION:
RECORDED BY:
WITNESSED BY:

REMARKS:
RUN 1 RUN 1 WAS RAN AT ON OPEN HOLE MAIN LOG
RECORDED MAXIMUM RECORDED BOTTOM HOLE TEMPERATURE
RUN 1 WAS RAN AT ON OPEN HOLE MAIN LOG

EQUIPMENT NUMBERS:
PRI 0 MCR | STC 0 MCR | STC 0 CNL

The 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, except in the case of gross or wilful 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.

101

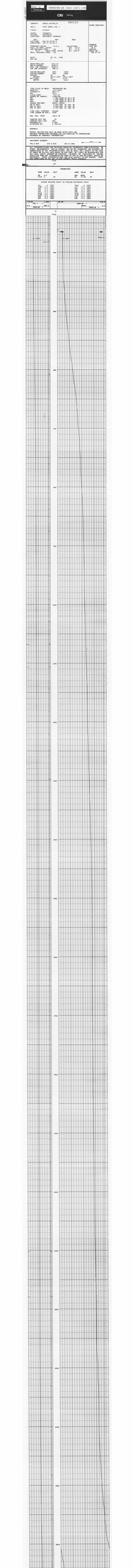
PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
Rm @ T			Rmf @ T		
Rmc @ T			Rw @ T		

SENSOR READING POINT TO TENSION REFERENCE POINT

CCL	0.0000	CNT	0.0000
GR	0.0000	CNC	0.0000
SPD	0.0000	CAL	0.0000
TEN	0.0000	GR	0.0000
CNT	0.0000	SPD	0.0000
CNC	0.0000	TEN	0.0000
CAL	0.0000	CCL	0.0000

CCL to GR	0.00	Logging Speed	0.00
Z.O.	Logging Date	Depth Reference	Z.O.


Z.O.
Depth Reference
Logging Date
Logging Speed
CCL to GR
0.00
0.00
0.00
0.00
Z.O.
Z.O.
Z.O.