ENCL. 5.

OR. 0358A

Schlumberger

CYBERDIP

CSU Field Log

460126

COMPANY: AMOCO AUSTRALIA
WELL: CAPE SORELL NO. 1
FIELD: WILDCAT
STATE: TASMANIA
NATION: AUSTRALIA
LOCATION: SOUTHWEST TASMANIA
SEC: TWP: RGE:
LATITUDE: 042 08 09.54 S
LONGITUDE: 145 01 47.06 E

PERMANENT DATUM: M.S.L.
ELEV. OF PERM. DATUM:
LOG MEASURED FROM: KB
72.0 ' ABOVE PERM. DATUM
DRLG. MEASURED FROM: KB

ELEVATIONS-
KB: 72.0 '
DF: 71.0 '
GL: -309.0 '

DATE: 22 JUL 1982
RUN NO: 2

OTHER SERVICES-
DIS-BHC-CAL-
GR-SP

PROGRAM
TAPE NO:
22.1
SERVICE
ORDER NO:
SEA 07 07

DEPTH-DRILLER:	4161.0 '	
DEPTH-LOGGER:	4154.0 '	
BTM. LOG INTERVAL:	4146.0 '	
TOP LOG INTERVAL:	1392.0 '	
CASING-DRILLER:	693 '	1393 '
CASING-LOGGER:	693 '	
CASING:	30	20
WEIGHT:	310.0 LB/F	133.0 LB/F
BIT SIZE:	33	17.5
DEPTH:	1440 '	4161 '

TYPE FLUID IN HOLE: FRESHWATER GEL
DENSITY: 8.9 LB/G
VISCOSITY: 88.0 S
PH: 10.0
FLUID LOSS: 9.0 C3
SOURCE OF SAMPLE: FLOWLINE
RM: 1.420 OHMM AT 56.0 DEGF
RMF: 1.290 OHMM AT 56.0 DEGF
RMC: 1.580 OHMM AT 56.0 DEGF
SOURCE RMF/RMC: PRESS /PRESS
RM AT BHT: 0.813 OHMM AT 103. DEGF
RMF AT BHT: 0.738 OHMM AT 103. DEGF
RMC AT BHT: 0.904 OHMM AT 103. DEGF

TIME CIRC. STOPPED: 0100
TIME LOGGER ON BTM.: 1100

MAX. REC. TEMP: 103.0 DEGF

LOGGING UNIT NO: 33
LOGGING UNIT LOC: SEA
RECORDED BY: D.WAY
WITNESSED BY: W.BARRETT

REMARKS:

PADS NOT MAKING GOOD CONTACT OVER MUCH OF HOLE.
"3 PAD" LOGIC USED IN CYBERDIP.

5 cm

EQUIPMENT NUMBERS-

HDE F 736 HDS F 1965 DAM 2953 HDM LB 1711

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.

FILE

103

GR (GAPI)	0.0	150.00
PUM4(IN)	0.0	20.000
PUM3(IN)	0.0	20.000
C2S (IN)	0.0	20.000
C1S (IN)	0.0	20.000
AH ( )	0.0	5.0000
PUM2(IN)	0.0	5.0000
PUM1(IN)	0.0	5.0000

FILE

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