

ENCLOSURE NO. 6
 Schlumberger CYBERLOOK * SEAL #1 * 1/200

Field Log

COMPANY: BRIDGE OIL LTD
 WELL: SEAL #1
 FIELD: WILDCAT
 RIG: MARGIE
 STATE: TASMANIA
 NATION: AUSTRALIA
 LOCATION: BASS STRAIT E.P. T-19-P.
 LATITUDE: 039 21 49.2 S
 LONGITUDE: 144 52 51.5 E
 PERMANENT DATUM: MSL
 ELEV. OF PERM. DATUM: 0.0 M
 ELEVATIONS: K3: 25.3 M
 DF: 25.0 M
 LOG MEASURED FROM: KB
 GL: -64.6 M
 DRLOG. MEASURED FROM: KB
 PROGRAM TAPE NO: 28.4
 SERVICE ORDER NO: MGE86-04
 DATE: 20 FEB 86
 RUN NO: 2

DEPTH-DRILLER: 1670.0 M
 DEPTH-LOGGER: 1670.0 M
 BTM LOG INTERVAL: 162.5 M
 TDP LOG INTERVAL: 644.0 M
 CASING-DRILLER: 232.0 M
 CASING-LOGGER: 232.0 M
 CASING: 20" 644.0 M
 HEIGHT: 94.0000 LB/F 68.0000 LB/F
 BIT SIZE: 26" 17 1/2" 12 1/4"
 DEPTH: 261.0 M 656.0 M 1670.0 M

TYPE FLUID IN HOLE: LIGNOSULFONATE/DEXTRID
 DENSITY: 9.80 LB/G
 VISCOSITY: 44.0 S
 FHI: 25.4
 FLUID LOSS: 5.0 C3
 SDURCE OF SAMPLE: MUDPIT
 RMF: .492 DHMM AT 16.0 DEGC
 RMC: .395 DHMM AT 15.0 DEGC
 RMC: .628 DHMM AT 13.0 DEGC
 SDURCE RMF/RMC: PRESS/PRESS
 RM AT BHT: .206 DHMM AT 68.3 DEGC
 RMF AT BHT: .161 DHMM AT 68.3 DEGC
 RMC AT BHT: .242 DHMM AT 68.3 DEGC
 TIME CIRC. STOPPED:
 TIME LOGGER ON BTM:
 MAX. REC. TEMP: 68.3 DEGC
 LOGGING UNIT NO: 290
 LOGGING UNIT LOC: VEA
 RECORDED BY: G.VERNON
 WITNESSED BY:

REMARKS:
 TOOL STRING RUN ECCENTRALIZED
 1 1/2" STAND OFF USED ON BITD
 SONIC SKIPPING IS DUE TO ROUGH HOLE CONDITIONS.
 THERMOMETER READINGS : 155 DEGF AND 155 DEGF.

EQUIPMENT NUMBERS-
 SGC-JC 3374 SLC-KB 1908 SLS-SC 203 SLM-DA 835
 DIF-DA 1438 DIS-EC 1471 IEM-BE 1759 NSM-A 2794
 SRC-CB 1715 DRS-C 3714

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CP 28.4 FILE 1 19-MAY-86 05:53
 DATA ACQUIRED NA

CHANGED PARAMETERS

NAME	VALUE	UNIT	DEPTH (M)	NAME	VALUE	UNIT	DEPTH (M)
RWB	.150000	DHMM	670.0	RWB	.150000	DHMM	675.0
RWB	.200000	DHMM	684.0	RWB	.225000	DHMM	687.9
RWB	.250000	DHMM	990.0	RWB	.200000	DHMM	1005.0
RWB	.100000	DHMM	1100.0	RWB	.200000	DHMM	1115.0
RWB	.200000	DHMM	1125.0	RWB	.200000	DHMM	1140.0
RWB	.200000	DHMM	1231.9	RWB	.200000	DHMM	1140.0
RWF	.0700000	DHMM	814.9	RWF	.0300000	DHMM	800.0
RWF	.0600000	DHMM	822.5	RWF	.0600000	DHMM	819.9
RWF	.0400000	DHMM	1097.6	RWF	.0500000	DHMM	908.8
RWF	.0500000	DHMM	1130.0	RWF	.0400000	DHMM	1100.0
GRSH	80.0000	GAPI	834.7	RWF	.0700000	DHMM	1140.0
GRSH	90.0000	GAPI	1005.0	GRSH	85.0000	GAPI	974.9
GRSH	110.000	GAPI	1140.0	GRSH	100.000	GAPI	1130.0
GRSH	15.0000	GAPI	1591.0	GRSH	120.000	GAPI	1478.0
GRSH	15.0000	GAPI	1675.0	GRSH	120.000	GAPI	1628.0
GRCL	25.0000	GAPI	1478.0	GRCL	18.0000	GAPI	1140.0
GRCL	5.00000	GAPI	1675.0	GRCL	15.0000	GAPI	1625.0

2.5000	MSI	3.0000	RO (DHMM)	1000.0	.80000	BVH	0.0
0.0		1.0000	RT (DHMM)	1000.0	.80000	PHIE	0.0

CP 28.4 FILE 1 19-MAY-86 05:51
 DATA ACQUIRED NA

