ENCLOSURE 12

Schlumberger

CYBERLOOK I - II (1475 - 1175 M)

CSU Field Log

5 cm

OR-0282

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
LOG MEASURED FROM: KB
25.3 M ABOVE PERM. DATUM
DRLG. MEASURED FROM: KB

ELEVATIONS-
KB: 25.3 M
DF: 25.0 M
GL: -64.6 M

OTHER SERVICES-

PROGRAM
TAPE NO:
28.4
SERVICE
ORDER NO:
MGE86-04

DATE: 20 FEB 86
RUN NO: 1

DEPTH-DRILLER: 1670.0 M
DEPTH-LOGGER: 1670.0 M
BTM. LOG INTERVAL: 1475.0 M
TOP LOG INTERVAL: 1175.0 M

CASING-DRILLER:	232.0 M	642.0 M	
CASING-LOGGER:	232.0 M	644.0 M	
CASING:	20 "	13 3/8 "	
WEIGHT:	94.0000 LB/F	64.0000 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
PH: 9.5
FLUID LOSS: 5.0 C3
SOURCE OF SAMPLE: MUDPIT
RM: .492 OHMM AT 16.0 DEGC
RMF: .395 OHMM AT 15.0 DEGC
RMC: .628 OHMM AT 13.0 DEGC
SOURCE RMF/RMC: PRESS /PRESS
RM AT BHT: .193 OHMM AT 74.4 DEGC
RMF AT BHT: .151 OHMM AT 74.4 DEGC
RMC AT BHT: .227 OHMM AT 74.4 DEGC

TIME CIRC. STOPPED: 23:50 (19/2)
TIME LOGGER ON BTM.: 09:35 (20/2)

MAX. REC. TEMP: 74.4 DEGC

LOGGING UNIT NO: 390
LOGGING UNIT LOC: VEA
RECORDED BY: I. CHANDRA / T. BROPHY
WITNESSED BY: M. HANZALIK / D. BROOKMAN

REMARKS:

GR USED AS SHALE INDICATOR.

EQUIPMENT NUMBERS-

SGC-JC 3374	NSC-C 736	PGD-G 1877	DRS-B 3871
CNC-A 2173	NSM-A 2794	GSR-J 6923	CNB-AB 578

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.

CP 28.4 FILE 0 20-FEB-86 22:51
DATA ACQUIRED 20-FEB-86 06:22

CHANGED PARAMETERS

NAME	VALUE	UNIT	DEPTH (M)	NAME	VALUE	UNIT	DEPTH (M)
RWB	.700000	OHMM	1275.0				
RWB	.700000	OHMM	1460.0	RWB	.500000	OHMM	1290.0
RWF	.0750000	OHMM	1270.0	RWB	.600000	OHMM	1475.0
GRSH	120.000	GAPI	1460.0	RWF	.0850000	OHMM	1475.0
RW	1.00000	OHMM	1270.0	GRSH	130.000	GAPI	1475.0

RHGF(G/C3) 2.5000 3.0000	R0 (OHMM) .01000 100.00	SW 1.0000 0.0
		DCAL(IN) -20.00 20.000
MSI 0.0 1.0000	RT (OHMM) .01000 100.00	BVW 1.0000 0.0
		PHIE 1.0000 0.0

CP 28.4 FILE 102 20-FEB-86 22:46
DATA ACQUIRED 20-FEB-86 06:22

CP 28.4 FILE 102 20-FEB-86 22:38
DATA ACQUIRED 20-FEB-86 05:52

RHGF(G/C3) 2.5000 3.0000	R0 (OHMM) .01000 100.00	SW 1.0000 0.0
		DCAL(IN) -20.00 20.000
MSI 0.0 1.0000	RT (OHMM) .01000 100.00	BVW 1.0000 0.0
		PHIE 1.0000 0.0

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
DMRT	1670.00	M	SWMN	.0500000	
TPCN	7.20000	NS/M	TPSH	8.90000	NS/M
GRSS	GR		CNPS	NPHI	
UM32	4.77900		UM33	8.99700	
UM23	8.99700		UM31	13.7700	
UM21	13.7700		UM22	4.77900	
RG33	2.87700		UF	.398000	
RG31	2.71000		RG32	2.64400	
RG22	2.64400		RG23	2.87700	
LDTA	PRES		RG21	2.71000	
SDGC	DGCN		SIS	NONE	
GULM	999.000	GAPI	NMLA	ABSE	
NLIM	.0100000		DLLM	.350000	
LSWB	ALLO		MDET	NEIT	
GDSH	2.90000	G/C3	FRTC	MSFL	
DRUL	999.000	G/C3	GDCL	0.0	G/C3
TPM3	8.70000	NS/M	TPFM	7.20000	NS/M
TPM1	9.80000	NS/M	TPM2	7.20000	NS/M
POUT	SAND		FEPT	NONE	
RWB	.600000	OHMM	FCAL	PRES	
NPSH	.500000		RWF	.0850000	OHMM
SPSH	0.0	MV	NPCL	0.0	
GRSH	130.000	GAPI	SPCL	-200.000	MV
PMAX	.400000		GRCL	18.0000	GAPI
SINP	GR		NGSI	NEIT	
RXOF	PRES		CLIM	15.0000	IN
BHT	166.000	DEGF	SONI	PRES	
KEXP	1.00000		RTLF	ALLO	
KES	E4		KCON	1.00000	
RMF	.395000		FRT	ALLO	
MATR	SAND		HC	CALI	
MDEN	2.65000	G/C3	FD	1.00000	G/C3
DHC	NONE		BFM	LIQU	
SPFS	R-H		WMUD	9.80000	LB/G
DTM	56.0000	US/F	CDTS	100.000	
DDEL	200	US	DTF	189.000	US/F
DWCO	512		DSIN	5	US
RW	1.00000	OHMM	BHS	OPEN	
DO2	0.0	M	BS	12.2500	IN
PP	NORM		DO	0.0	M

TAPE NOT MADE

CALI(IN) 10.000 20.000		SPHI .50000 0.0
RHGA(G/C3) 2.5000 3.0000	RMFA(OHMM) .01000 100.00	PHIA .50000 0.0
SP (MV) -80.00 20.000	RFA (OHMM) .01000 100.00	DPHI .50000 0.0
GR (GAPI) 0.0 200.00	RT (OHMM) .01000 100.00	NPHI .50000 0.0

CP 28.4 FILE 102 20-FEB-86 20:35
DATA ACQUIRED 20-FEB-86 06:23

CP 28.4 FILE 102 20-FEB-86 20:27
DATA ACQUIRED 20-FEB-86 05:51

CALI(IN) 10.000 20.000		SPHI .50000 0.0
RHGA(G/C3) 2.5000 3.0000	RMFA(OHMM) .01000 100.00	PHIA .50000 0.0
SP (MV) -80.00 20.000	RFA (OHMM) .01000 100.00	DPHI .50000 0.0
GR (GAPI) 0.0 200.00	RT (OHMM) .01000 100.00	NPHI .50000 0.0

PARAMETERS

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GRSS	GR		CNPS	NPHI	
UM32	4.77900		UM33	8.99700	
UM23	8.99700		UM31	13.7700	
UM21	13.7700		UM22	4.77900	
RG33	2.87700		UF	.398000	
RG31	2.71000		RG32	2.64400	
RG22	2.64400		RG23	2.87700	
LDTA	PRES		RG21	2.71000	
SDGC	DGCN		SIS	NONE	
GULM	999.000	GAPI	NMLA	ABSE	
NLIM	.0100000		DLLM	.350000	
LSWB	ALLO		MDET	NEIT	
GDSH	2.90000	G/C3	FRTC	MSFL	
DRUL	999.000	G/C3	GDCL	0.0	G/C3
TPM3	8.70000	NS/M	TPFM	7.20000	NS/M
TPM1	9.80000	NS/M	TPM2	7.20000	NS/M
POUT	SAND		FEPT	NONE	