ENCLOSURE 9.

OR_0384

Schlumberger

DIL-LSS-CAL-GR-SP 1:200 SUITE#1 RUN#1

CSU Field Log

5 cm

272038

COMPANY: BRIDGE OIL LTD

WELL: CHAT #1

FIELD: WILDCAT
RIG : MARGIE
STATE: TASMANIA
NATION: AUSTRALIA
LOCATION: BASS STRAIT E.P. T/15P

LATITUDE: 040 10 53.2 S
LONGITUDE: 146 41 54.9 E

PERMANENT DATUM: MSL
ELEV. OF PERM. DATUM: 0.0 M
LOG MEASURED FROM: KB
22.3 M ABOVE PERM. DATUM
DRLG. MEASURED FROM: KB

ELEVATIONS-
KB: 22.3 M
DF: 21.9 M
GL: 82.3 M

DATE: 18 JAN 86
RUN NO: 1

OTHER SERVICES-

PROGRAM
TAPE NO:
28.4
SERVICE
ORDER NO:
MGE86-01

DEPTH-DRILLER: 934.0 M
DEPTH-LOGGER: 930.0 M
BTM. LOG INTERVAL: 928.5 M
TOP LOG INTERVAL: 256.0 M

CASING-DRILLER: 256.0 M
CASING-LOGGER: 256.0 M
CASING: 20 "
WEIGHT: 94.0000 LB/F
BIT SIZE: 26 " 17 1/2 "
DEPTH: 256.0 M 934.0 M

TYPE FLUID IN HOLE: BENTONITE/SEA WATER
DENSITY: 9.40 LB/G
VISCOSITY: 50.0 S
PH: 9.0
FLUID LOSS: 25.0 C3
SOURCE OF SAMPLE: MUDPIT
RM: .363 OHMM AT 23.9 DEGC
RMF: .280 OHMM AT 21.1 DEGC
RMC: .494 OHMM AT 21.1 DEGC
SOURCE RMF/RMC: PRESS/PRESS
RM AT BHT: .246 OHMM AT 45.6 DEGC
RMF AT BHT: .178 OHMM AT 45.6 DEGC
RMC AT BHT: .314 OHMM AT 45.6 DEGC

TIME CIRC. STOPPED: 11:30 (18/1)
TIME LOGGER ON BTM.: 16:40 (18/1)

MAX. REC. TEMP: 45.6 DEGC

LOGGING UNIT NO: 390
LOGGING UNIT LOC: VEA
RECORDED BY: I CHANDRA / A BONNEMOY
WITNESSED BY: B. C. FURR

REMARKS:

TOOL STRING RUN ECCENTRALIZED.
1 1/2 " STAND OFF USED ON DITD.
TEMPERATURE READINGS 112 DEGF AND 114 DEGF.
TOOL AT BOTTOM 5 HOURS AFTER CIRCULATION .

EQUIPMENT NUMBERS-

SGC-JC 3374	SLC-KB 1908	SLS-SC 203	SLM-DA 835
DIC-DA 1435	DIS-EC 1471	IEM-BE 1759	NSM-A 2794
SRE-CB 1715	DRS-C 3714		

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.

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   CP 28.4          FILE  101      18-JAN-86 18:13
                    DATA ACQUIRED        NA


   CP 28.4          FILE  101      18-JAN-86 18:12
                    DATA ACQUIRED        NA

  SONI SUMM :
SONI  STAT PUNI TUNI VALU

LMOD                 DT
ITTS                 DT
SPS                  DT
EDAC       M    M    60.9600 M
EDTH                 .600000
DTLI  ALLO           *
SPA        F    F    8
DTT   ALLO           *
TOD   DISA           *
TC                   1
SS                   FAST
WFS        F    F    10 F
WFD                  NEIT
VDLD                 NEIT
WFM                  1
CBL                  2
AMPL                 2
CBLG       US   US   35 US
ASGL       US   US   100 US
FD    DISA           *
SGW        US   US   80 US
FMSG       US   US   260 US
NMSG       US   US   180 US
AMSG       US   US   150 US
SGAD  ALLO           *
NC    ALLO           *
DETE                 E2
MGAI                 16.0000
GAIN                 2.00000
AGC   ALLO           *
DG4W                 /20
DG3W                 /20
DG2W                 /20
DG1W                 /20
DG                   AUTO
RATE       HZ   HZ   15 HZ
TOA   DISA           *
RPS                  LONG
MODE                 DDBH

   CP 28.4          FILE    5      18-JAN-86 17:52


               AFTER SURVEY TOOL CHECK SUMMARY


  PERFORMED:   18-JAN-86 17:52
  PROGRAM FILE: MEGDDB (VERSION    28.4    85/11/11)


 DITD                    TOOL  CHECK

                    ZERO                     PLUS
              BEFORE       AFTER       BEFORE      AFTER     UNITS
    ILD        0.0          -.0         495.3      494.3     MMHO
    ILM        0.0           .1         496.1      493.6     MMHO
    SFL        0.0          -.0         500.0      498.6     MMHO

 ILD SONDE ERROR CORRECTION :         7.0 MMHO
 ILM SONDE ERROR CORRECTION :         6.9 MMHO

   CP 28.4          FILE    5      18-JAN-86 17:51


 EVENT MARK SUMMARY:

 OUTPUT  INTERVAL        DEPTH TRACK
         BETWEEN PIPS    EDGE

 IHV     .100000 M3      LEFT EDGE
 ITT     .00100000 S     RIGHT EDGE
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BS (IN)		ILD (OHMM)		DT (US/F)	
16.000	26.000	.20000	20.000	140.00	40.000
CALI(IN)		ILM (OHMM)		DTL (US/F)	
16.000	26.000	.20000	20.000	140.00	40.000
GR (GAPI)		SFLU(OHMM)			
0.0	150.00	.20000	20.000		
SP (MV)					
-80.00	20.000				

CP 28.4 FILE 3 18-JAN-86 17:47