ENCLOSURE 20.

Schlumberger

DIL-MSFL-LSS-GR-SP 1:200 SUITE#2 RUN#2

OR-0082

CSU Field Log

SEAL 1 · MSFL

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

DATE: 20 FEB 86
RUN NO: 2

OTHER SERVICES-
LDL-CNL-GR
CST-GR

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

```
DEPTH-DRILLER:       1670.0 M
DEPTH-LOGGER:        1670.0 M
BTM. LOG INTERVAL:   1668.5 M
TOP LOG INTERVAL:     644.0 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 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
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:              .206 OHMM AT 68.3 DEGC
RMF AT BHT:             .161 OHMM AT 68.3 DEGC
RMC AT BHT:             .242 OHMM AT 68.3 DEGC

TIME CIRC. STOPPED:   23:50 (19/2)
TIME LOGGER ON BTM.:  05:30 (20/2)

MAX. REC. TEMP:        68.3 DEGC

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

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

5 cm

EQUIPMENT NUMBERS-

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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
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   CP 28.4            FILE    6      20-FEB-86 07:55
                      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    DISA           *
 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      20-FEB-86 07:41
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                AFTER SURVEY TOOL CHECK SUMMARY

  PERFORMED:    20-FEB-86 07:41
  PROGRAM FILE: MEGDDB (VERSION    28.4    85/11/11)

 SRTB                       TOOL  CHECK

                    ZERO                     PLUS
            BEFORE       AFTER        BEFORE      AFTER    UNITS
   CMSF       0.0          .2         1000.0      986.5    MMHO
     I1       0.0       -47.9          200.0     2642.2    MMHO

 DITD                       TOOL  CHECK

                    ZERO                     PLUS
            BEFORE       AFTER        BEFORE      AFTER    UNITS
    ILD       0.0         -.0          494.6      498.9    MMHO
    ILM       0.0         -.1          496.9     -323.3    MMHO
    SFL       0.0         -.0          500.0      502.8    MMHO

 ILD SONDE ERROR CORRECTION :        6.9 MMHO
 ILM SONDE ERROR CORRECTION :        7.0 MMHO
   CP 28.4    -     FILE    5      20-FEB-86 07:41
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EVENT MARK SUMMARY:

OUTPUT	INTERVAL BETWEEN PIPS	DEPTH TRACK EDGE
IHV	.100000 M3	LEFT EDGE
ITT	.00100000 S	RIGHT EDGE

CP 28.4 FILE 3 20-FEB-86 07:21