441098

Schlumberger

SPLICE DIL-SLS-CALI-GR-SP RUN 1 1:200

5 cm

CSU Field Log

ENCLOSURE 5.2

CR-3555

COMPANY: WEAVER OIL & GAS AUSTRALIA
WELL: SQUID #1
FIELD: WILDCAT
STATE: TASMANIA
NATION: AUSTRALIA
LOCATION: T/15P
SEC:
TWP:
RGE:
LATITUDE: 040 11 ~~54.02 S~~ 53.547"S
LONGITUDE: 146 18 ~~28.42 E~~ 27.456"E
PERMANENT DATUM: M. SEA LEVEL
ELEV. OF PERM. DATUM:
LOG MEASURED FROM: RKB
22.2 M ABOVE PERM. DATUM
DRLG. MEASURED FROM: RKB

ELEVATIONS-
KB: 22.2 M
DF: 21.7 M
GL: -79.80 M

DATE: 22 JUL 84
RUN NO: 1

OTHER SERVICES-

PROGRAM TAPE NO: 24.2
SERVICE ORDER NO: SEA840703

DEPTH-DRILLER: 1254.0 M
DEPTH-LOGGER: 1255.0 M
BTM. LOG INTERVAL: 1254.0 M
TOP LOG INTERVAL: 100.0 M
CASING-DRILLER: 243 M
CASING-LOGGER: 243 M
CASING: 20 "
WEIGHT: 133.0 LB/F
BIT SIZE: 17 1/2 "
DEPTH: 1254 M

TYPE FLUID IN HOLE: PREHYDRATE SEAWATER GEL
DENSITY: 9.2 LB/G
VISCOSITY: 42.0 S
PH: 9.0
FLUID LOSS: 10.5 C3
SOURCE OF SAMPLE: FLOWLINE
RM: 0.509 OHMM AT 14.4 DEGC
RMF: 0.424 OHMM AT 13.3 DEGC
RMC: 0.661 OHMM AT 14.2 DEGC
SOURCE RMF/RMC: PRESS /PRESS
RM AT BHT: 0.260 OHMM AT 48.9 DEGC
RMF AT BHT: 0.210 OHMM AT 48.9 DEGC
RMC AT BHT: 0.335 OHMM AT 48.9 DEGC

TIME CIRC. STOPPED: 03.00 22JULY
TIME LOGGER ON BTM.: 06.00 22JULY

MAX. REC. TEMP: 48.90 DEGC

LOGGING UNIT NO: 33
LOGGING UNIT LOC: SEA (DIAMOND M EPOCH)
RECORDED BY: T. YANI / T. LEROY
WITNESSED BY: P. LAWRY

REMARKS:

SPLICING FILM FROM RUN 1 + RUN 2 .
SPLICING AT : 910 , 798 , 788 , 625 AND 615 M .

EQUIPMENT NUMBERS-

DIS-EC 1519	DIC-DA 1465	SLS-SC 317	SLC-KB 1959
DRS-B 2701	SRE-CB 1811	SRA-A 1810	SGC-JC 3598
IEM-BD 995	SLM-DA 1709	MRM-AB 2876	NSM-A 2743

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FILE

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LMOD                DT
SPA       F    F    8
DTT   ALLO          *
W4MP      IN   IN   123 IN
W3MP      IN   IN   135 IN
W2MP      IN   IN   135 IN
W1MP      IN   IN   147 IN
TOD   DISA          *
TC                  1
SS                  FAST
WFS       FT   FT   10 FT
WFD                 NEIT
VDLD                NEIT
WFM                 1
CBL                 2
AMPL                2
CBLG      US   US   35 US
FD    DISA          *
SGW       US   US   80 US
FMSG      US   US   520 US
NMSG      US   US   480 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
RPS                 LONG
MODE                DDBH
ITTD                BOTH
ITTS                DT
SPS                 DT

SONI  STAT PUNI TUNI VALU
   SONI SUMM :
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AFTER SURVEY TOOL CHECK SUMMARY

PERFORMED: 84/07/22
PROGRAM FILE: DDBHC (VERSION 24.2 83/06/11)

DITD TOOL CHECK

	ZERO BEFORE	ZERO AFTER	PLUS BEFORE	PLUS AFTER	UNITS
ILD	0.0	0.1	508.0	508.0	MMHO
ILM	0.0	0.0	506.4	505.6	MMHO
SFL	0.0	-0.2	500.0	474.6	MMHO

ILD SONDE ERROR CORRECTION : 8.2 MMHO
ILM SONDE ERROR CORRECTION : 7.4 MMHO

FILE

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FILE

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