441097

OR-355B

Schlumberger

SPLICE DIL-SLS-CALI-GR-SP RUN 1 1:500

5 cm

CSU Field Log

ENCLOSURE 5.1

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

OTHER SERVICES-

PROGRAM
TAPE NO:
24.2
SERVICE
ORDER NO:
SEA840703

DATE: 22 JUL 84
RUN NO: 1

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

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.

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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FILE

101

FILE

101

	SFLU(OHMM) 20.000 2000.0	
	ILM (OHMM) 20.000 2000.0	
CALI(IN) 15.000 25.000	ILD (OHMM) 20.000 2000.0	
BS (IN) 15.000 25.000	ILD (OHMM) 0.2000 20.000	
GR (GAPI) 0.0 200.00	ILM (OHMM) 0.2000 20.000	DTL (US/F) 140.00 40.000
SP (MV) -80.00 20.000	SFLU(OHMM) 0.2000 20.000	DT (US/F) 140.00 40.000

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
CDTS	100.000		BS	17.5000	IN
DTF	189.000	US/F	DTM	56.0000	US/F
DO	0.0	F	BHS	OPEN	
PP	NORM				