OR_282

ENCLOSURE Nº1

BRIDGE OIL LIMITED

SEAL - 1
COMPOSITE LOG

WELL:	SEAL Nº1	LATITUDE:	39° 21' 48·979" S
FIELD:	WILDCAT	LONGITUDE:	144° 52' 52·700" E
AREA:	BASS BASIN T-19-P	ELEVATION:	W.D. 64·6 m K.B. 25·3 m
STATUS:	PLUGGED AND ABANDONED	PERMANENT DATUM:	MEAN SEA LEVEL
SPUDDED:	11th. FEBRUARY 1986	LOG MEASURED FROM:	KELLY BUSHING
COMPLETED:	21st. FEBRUARY 1986	DRILLING MEASURED FROM:	KELLY BUSHING
RIG RELEASED:	21st. FEBRUARY 1986	T.D. LOGGER	1670·0 m
		DRILLER	1670·0 m

REMARKS:
LDT LOG RECORDED IN SANDSTONE MATRIX
BARITE CONTAINED IN MUD : 2·72%
TOOL STRING RUN ECCENTRALIZED
1½" STAND OFF USED ON DITD (DIL)

5 cm

271207

LOG TYPE	DIL-LSS-GR-SP-Cal	DIL-MSFL-LSS-GR-SP	LDT-CNL-GR-Cal	
DATE	13th. FEBRUARY 1986	20th. FEBRUARY 1986	20th. FEBRUARY 1986	
RUN NO.	1	1	2	
DEPTH DRILLER	656·0 m	1670·0 m	1670·0 m	
DEPTH LOGGER	656·0 m	1670·0 m	1670·0 m	
BOTTOM LOGGED INTERVAL	654·5 m	1668·5 m	1669·0 m	
TOP LOGGED INTERVAL	232·0 m	644·0 m	644·0 m	
CASING DRILLER	20" @ 232·0 m	13⅜" @ 642·0 m	13⅜" @ 642·0 m	@
CASING LOGGER	232·0 m	644·0 m	644·0 m	
BIT SIZE	17½"	12¼"	12¼"	
TYPE FLUID IN HOLE	GEN. SEA WATER	LIGNOSULPHONATE/DEXTRID	LIGNOSULPHONATE/DEXTRID	
DENSITY AND VISCOSITY	9·3 lb./gal. 46 sec.	9·8 lb./gal. 44 sec.	9·8 lb./gal. 44 sec.	
pH AND FLUID LOSS	9·0 24·0 cc	9·5 5·0 cc	9·5 5·0 cc	cc
SOURCE OF SAMPLE	MUDPIT	MUDPIT	MUDPIT	
RM @ MEAS. TEMP.	0·285 @ 22·0°C	0·492 @ 16·0°C	0·492 @ 16·0°C	@
RMF @ MEAS. TEMP.	0·257 @ 18·0°C	0·395 @ 15·0°C	0·395 @ 15·0°C	@
RMC @ MEAS. TEMP.	0·314 @ 20·0°C	0·628 @ 13·0°C	0·628 @ 13·0°C	@
SOURCE OF RMF AND RMC	PRESS PRESS	PRESS PRESS	PRESS PRESS	
RM @ BHT	0·195 @ 42·2°C	0·193 @ 74·4°C	0·193 @ 74·4°C	@
TIME END CIRCULATION	19:05 (13.2.86)	23:50 (19.2.86)	23:50 (19.2.86)	
TIME LOGGER ON BOTTOM	22:35 (13.2.86)	05:30 (20.2.86)	09:25 (20.2.86)	
MAX REC TEMP.	42·2°C	68·3°C	74·4°C	
EQUIP. NO AND LOCATION	390 VEA	390 VEA	390 VEA	
RECORDED BY	I. CHANDRA	I. CHANDRA / T. BROPHY	I. CHANDRA / T. BROPHY	
WITNESSED BY	D. BROOKMAN / B.C. FURR	M. HANZALIK / D. BROOKMAN	M. HANZALIK / D. BROOKMAN	

LITHOLOGY			
▤	SHALE	▤	CLAY
▒	SANDSTONE	▒	ARGILLACEOUS SANDSTONE
■	COAL	▩	IGNEOUS INTRUSIVES
∨	VOLCANICS		
▤	SILTSTONE		
▦	LIMESTONE		
▦	DOLOMITE		

LEGEND			
⧗	CEMENT PLUG	▤	PERFORATIONS
◣	CASING SHOE	①	DST
←	Recovered SIDE WALL CORES	■	Recovered CORE
⇠	Not Recovered	☒	Not Recovered