ENCLOSURE 3

OR-0359

SCHLUMBERGER CONTINUOUS DIPMETER

COUNTRY	AUSTRALIA
FIELD	WILDCAT
WELL	BASS 1
COMPANY	ESSO

COMPANY ESSO EXPLORATION AUSTRALIA INC

WELL BASS 1

FIELD WILDCAT

COUNTRY AUSTRALIA STATE TASMANIA

Location : 39° 46' 18" S 145° 44' 03" E

Other Services : IES,MLLC,SGRC CIS,CST

Ref. No :

Permanent Datum: Mean Sea Level , Elev. 0

Log Measured From RT 31 Ft. Above Perm. Datum

Drilling Measured From RT 31 Ft. Above Perm. Datum

Elev. : K.B.

D.F. 31

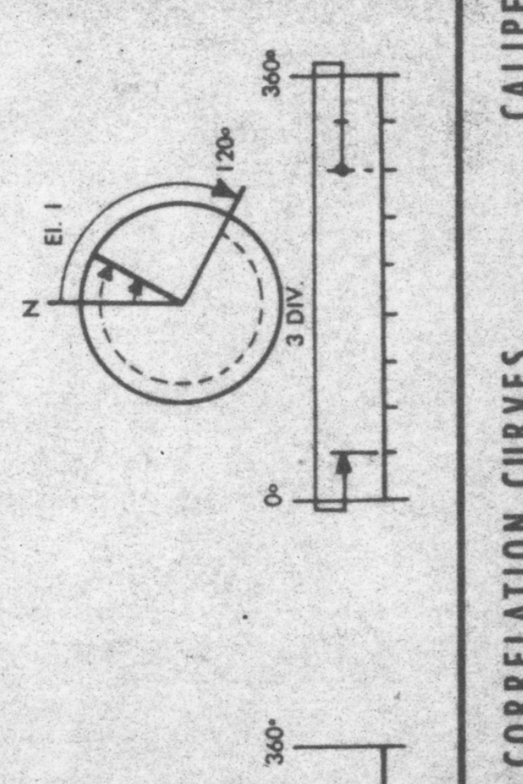
G.L.

RUN No | Depth Scale	3 | 2"	Roll No of from	to
Date	9th.Sept.,1965	Deviation Scale	9°
First Reading	7680	Magnetic Declination	
Last Reading	3900	Logging Speed	2400'/hrs
Interval Measured	3780	Bit Size	12¼
Casing Schlumberger	2263	Caliper Scale	☒ Linear ☐ non Linear
Casing Driller	2258	Centralizer Type	Spring
Depth Reached	7709	Booster Spring	☐ Low ☒ Med. ☐ High
Bottom Driller	7717	Swivel Head	☐ Yes ☒ No
Mud Resist. BHT	0.[illegible] @ 206 °F	Panel No	DCP-B 76
Truck No	2035	Cartridge DCM No	DCM-A 237
Recorded By	I Streeker	Cartridge DCE No	DCE-B 159
Witness	W Nixon	Sonde	RDS-J 169

REMARKS : Wave Compensating Device Used Wind 15-20 mph Waves 3-4' Displacement 3-4'

5 cm

DIRECTION OF HOLE DEVIATION
REFERRED TO MAGNETIC NORTH

MEASURE TO THE RIGHT FROM DASHED TRACE (RELATIVE BEARING) TO SOLID TRACE (AZIMUTH El. 1) COUNTING 40° PER DIVISION.
EXAMPLES : DEVIATION DIRECTION 120°.