387095

3629

OR_352

Lithology & Paleontology shown.

Andy Wh[redacted]
Sept[redacted]

ENCLOSURE 3

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

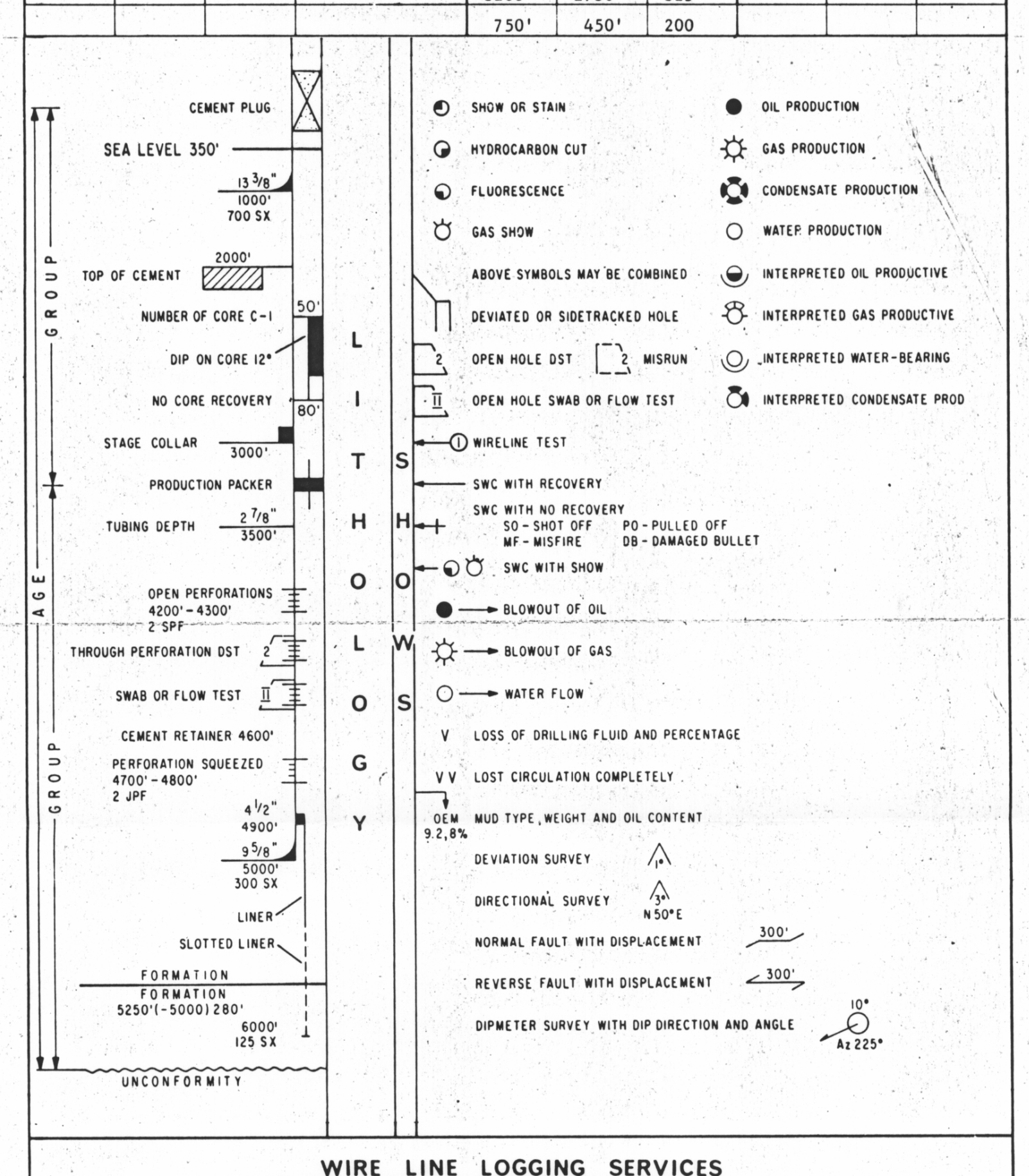
WELL COMPLETION LOG

PELICAN – 2

5 cm

CONCESSION:	T/P5	STATE:	TASMANIA, AUSTRALIA	BASIN:	BASS
LOCATION:	Lat. 48° 18' 28.426" S	Long.	145° 49' 12.27" E		
ELEVATION:	G.L. 0	K.B.	100'	WATER DEPTH:	255'
SPUDDED:	July 28, 1970	COMPLETED:	Sept. 7, 1970	DRILLED BY:	ODECO
CLASSIFICATION:	WILDCAT			STATUS:	PLUGGED AND ABANDONED
TOTAL DEPTH:	10066'			PLUGGED BACK T.D.:	450'

CASING AND TUBING				PLUGS			PERFORATIONS		
SIZE	SET AT	SX. CMT.	FORMATION	FROM	TO	SX. CMT.	FROM	TO	No. FT.
20"	867'	1500	Gellibrand	10050'	9760'	250			
13-3/8"	2983'	1000	" "	9710'	9440'	330			
				9406'	8905'	665			
				5900'	5713'	210			
				3100'	2730'	315			
				750'	450'	200			



WIRE LINE LOGGING SERVICES

LOG	INTERVAL	LOG	INTERVAL
IES	10079 - 3000'		
BHCS	10030 - 3000'		
FDC-GR	10075 - 3000'		
CDM (HDT)	10010 - 3000'		

Run No / Depth Scale	2 / 2"				
Date	Aug.24,1970				
First Reading	10079				
Last Reading	3000				
Interval Measured	7079				
Casing Logger	3000				
Casing Driller	2983				
Depth Reached	10080				
Bottom Driller	10066				
Mud Nature	Gel				
Density / Viscosity	10.1 / 47				
Mud Resistivity	1.75 at 56 °F	at °F	at °F	at °F	at °F
Mud Resistivity BHT	0.46 at 190 °F	at °F	at °F	at °F	at °F
pH / Fluid Loss	9.5 / 7.0 CC	CC	CC	CC	CC
Origin of Sample	FLOWLINE				
Rmf	1.28 at 56 °F	at °F	at °F	at °F	at °F
Rmc	2.99 at 56 °F	at °F	at °F	at °F	at °F
Bit Size 1	12¼" to 10066	to	to	to	to
2	to	to	to	to	to
Casing Size	13-3/8"				
Opr Rig Time					
Truck No.	OFFSHORE UNIT				
Recorded by	SCHON				
Witness	Hicks & Day				

REMARKS:

LOGGING DATA				EQUIPMENT DATA	
Run No	2			Run No	2
Type of Sonde	6FF40			Panel	IRP-H 724
S N Spacing				Cartridge	IRC-F 711
Stand-off	1½			Sonde	IRS-M 685
S B R	1			Test Loop	

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos - m/m² = 1000 / ohms - m²/m
15 − +		16" NORMAL 0 20 / 0 200 / 0	INDUCTION 2000 0 / 4000 2000
		INDUCTION 0 20 / 0 200	