

ESSO STANDARD OIL (AUST) LTD

PELICAN NO. 1

FORMATION INTERVAL TESTING: APRIL 5, 1970 THROUGH APRIL 7, 1970  
REPORTING RESULTS FROM AMERADA TYPE PRESSURE RECORDER  
OPERATOR FOR AGNEW: LARRY MURPHY, SERVICE ENGINEER  
SCHLUMBERGER "FORMATION INTERVAL TESTER".  
RIG: OCEAN DIGGER

MURPHY'S REPORT

APRIL 5, 1970

0855 DEPART MELBOURNE  
1030 ARRIVE WYNYARD  
1600 DEPART WYNYARD  
1630 ARRIVE OCEAN DIGGER  
1630-2400 STAND-BY FOR RIG TRIP  
TO CONDITION MUD.

APRIL 6, 1970

0100-0400 RUNNING NEUTRON LOG  
0432 CLOCK WOUND (3972-N)  
0433 STYLUS ENGAGED (3972-N)  
0455 INTO HOLE FOR TEST NO. 1  
@ 8557'  
0607 SET PACKER  
0608 OPEN TOOL  
0628 SEAL VALVE  
0643 UNSEAT PACKER  
0720 OUT OF HOLE  
0730 DISENGAGE STYLUS  
0735 CLOCK WOUND (3972-N)  
0736 STYLUS ENGAGED (3972-N)

F.I.T. TEST NO. 1 @ 8557'

<u>TIME</u>	<u>PSIG</u>	<u>REMARKS</u>
0	4549	HYDROSTATIC
0		SET PACKER
5	0	OPEN TOOL
10	0	
15	0	
20	0	SEAL VALVE
35	0	UNSEAT PACKER

(ELEMENT SERIAL NO. 3972-N)

BHP OIL & GAS DIVISION  
DO NOT RETAIN IN PERSONAL FILES  
**FILE COPY**  
PLEASE RETURN TO  
ENGINEERING FILES

**B A S I C**