

446239

SEQUENCE OF OPERATIONS

OEC-872-1-B-SIN

TEST NUMBER

RIG NAME

PAGE OF

DST#1-6

DIAMOND M. EPOCH

6 14

CUSTOMER

WELL NAME OR NUMBER

FIELD

AREA

AMOCO AUSTRALIA PETROLEUM 'CO.

PELICAN #5

PELICAN

BASS STRAIT

CUSTOMER REPRESENTED BY

OTIS TEST SUPERVISOR

Mr. J Guillery/E Bowden/J Harkin/T Mosness

TONY WOOLHAM / GRAHAM MCKAY

DATE	TIME	OPERATIONS	
			1
25MAR86	0025	PICKED UP SURFACE TEST TREE AND MADE UP TO TEST STRING	2
	0040	STARTED RIGGING UP SURFACE FLOWLINES	3
	0100	SET PACKER	4
	0132	PRESSURE TESTED SURFACE LINES AGAINST HEATER TO 5000 PSI - OKAY	5
	0305	LOGGING TOOLS RAN IN THE HOLE FOR CORRELATION	6
	0500	RIGGED DOWN LOGGING TOOLS	7
	0520	PRESSURE TESTED SURFACE LINES AND CHOKE MANIFOLD TO 5000 PSI	8
	0550	STARTED DISPLACING TEST STRING WITH DIESEL	9
	0645	bled DOWN 2200 PSI WELLHEAD PRESSURE TO BURNERS	10
	0700	STARTED RIGGING UP OTIS LUBRICATOR	11
	1030	PRESSURE TESTED LUBRICATOR AND CHOKE TO 5000 PSI - OKAY	12
		DOWNHOLE SHUT-IN TOOL RAN IN THE HOLE	13
	1600	ELECTRIC LINE GAUGES PULLED INTO LUBRICATOR	14
	1620	PERFORATED ZONE. STARTED DST #4 (SEE FIELD READINGS)	15
27MAR86	0945	STARTED REVERSE CIRCULATION OF TEST STRING ENDING DST #4	16
	1135	BROKE OUT SURFACE TEST TREE AND LAID DOWN	17
	1615	BROKE OUT SUBSEA LUBRICATOR VALVE AND STOOD BACK IN DERRICK	18
	1640	BROKE OUT SUBSEA TEST TREE AND STOOD BACK IN DERRICK	19
		PRESSURE TESTED BACK AND FRONT VALVES ON CHOKE MANIFOLD TO 5000 PSI - OKAY	