

Enclosure 3



**PHILLIPS
PETROLEUM
COMPANY
FAR EAST
SYNTHETIC
SEISMOGRAM**

WELL: PHILLIPS AUSTRALIA
BRIDGEWATER BAY #1

LOCATION: OTWAY BASIN

S 38° 32' 26"
E 141° 21' 42"

LINE OP80-43
SP 857

SYNSEIS DATUM: MSL

CHECK SHOTS:

DEPTH (MSL)	TIME (MSEC)
0	0
109	143
477	490
987	869
2027	1610
2902	2106
3327	2358
4157	2832

WAVELET: EXTRACTED

FREQUENCY: FROM LINE OP80-43 1.5-2.5 SEC.

PHASE: ZERO

COMMENTS:

GARDNER'S EQ. USED FOR DENSITY ABOVE

1600 M. AND IN INTERVALS

3050-3875 M. AND 4150-4179 M.

500 MS WINDOW USED FOR LEVELLED TRACES

GENERATED BY: G.T. MORAHAN

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SEISMIC
STRATIGRAPHY
SECTION
SINGAPORE

W.C.R.

