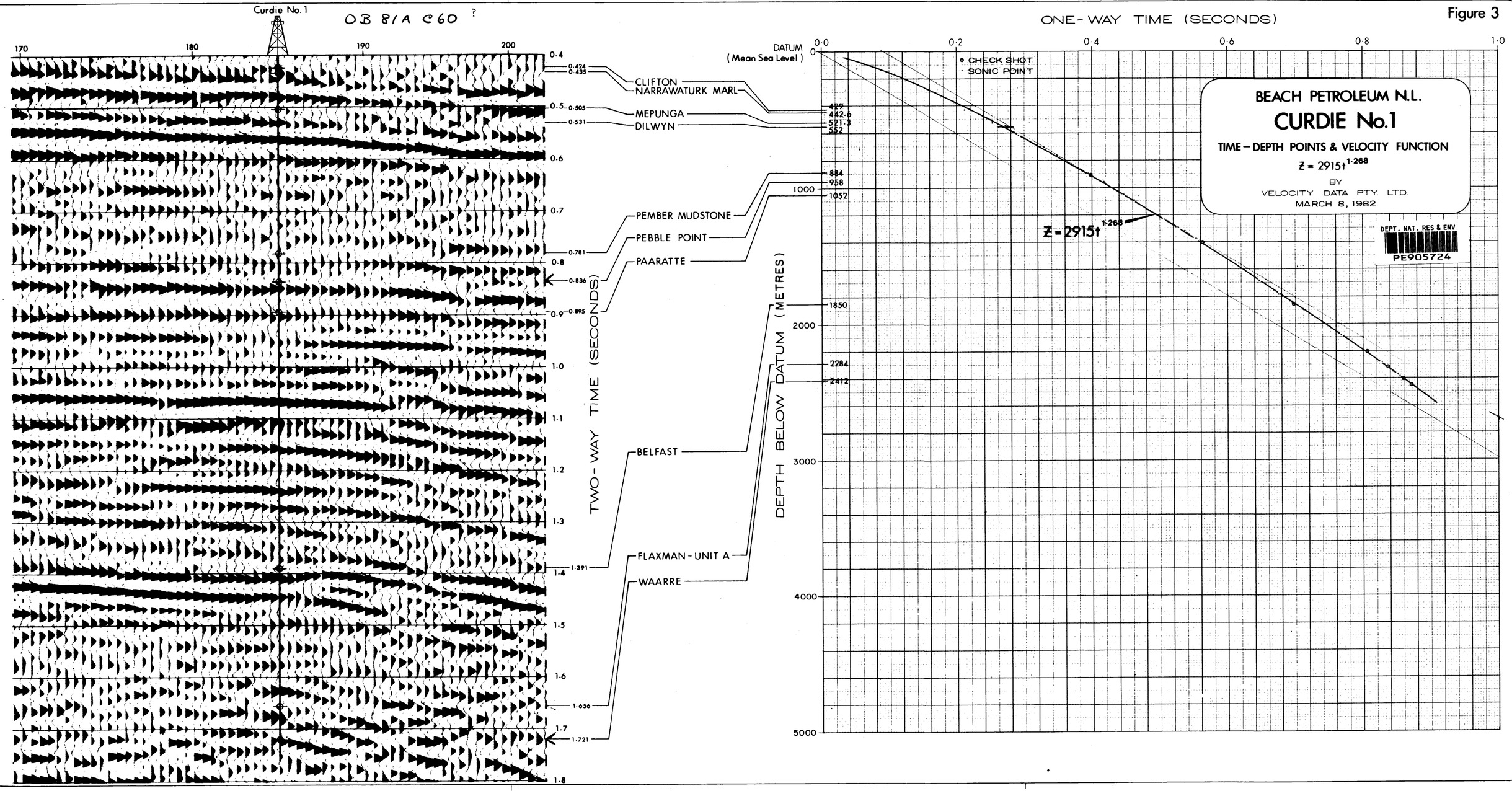
Figure 3


Curdie No. 1
OB 81A C60 ?
170
180
190
200
0.4
0.424
0.435
0.5
0.505
0.531
0.6
0.7
0.781
0.8
0.836
0.9
0.895
1.0
1.1
1.2
1.3
1.4
1.391
1.5
1.6
1.656
1.7
1.721
1.8
TWO-WAY TIME (SECONDS)
CLIFTON
NARRAWATURK MARL
MEPUNGA
DILWYN
PEMBER MUDSTONE
PEBBLE POINT
PAARATTE
BELFAST
FLAXMAN-UNIT A
WAARRE
DATUM
(Mean Sea Level)
ONE-WAY TIME (SECONDS)
0.0
0.2
0.4
0.6
0.8
1.0
• CHECK SHOT
· SONIC POINT
429
442.6
521.3
552
884
958
1052
1850
2284
2412
1000
2000
3000
4000
5000
DEPTH BELOW DATUM (METRES)
Z = 2915t^1.268
BEACH PETROLEUM N.L.
CURDIE No.1
TIME – DEPTH POINTS & VELOCITY FUNCTION
Z = 2915t^1.268
BY
VELOCITY DATA PTY. LTD.
MARCH 8, 1982
DEPT. NAT. RES & ENV
PE905724