

T/19P Part 6

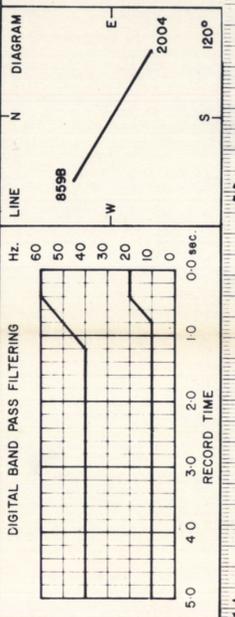
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OR-208
Figure 12

| | |
|---|--|
| ESSEO AUSTRALIA LIMITED | |
| AREA: BASS BASIN | |
| RECORDING PARAMETERS: LINE: B7IA-44S | |
| Source: Air Gun SP: 859B to 2004 | |
| Array size: 590 cu.in., 21 guns | |
| Cable length (centre of gp 1 to centre of gp. 24): 1886 ft. | |
| Offset (array centre to centre of group 24): 579 ft. | |
| Group interval: 82 ft. SP interval: 82 ft. | |
| Recording system: DFS III Filter: 15 to 124 Hz | |
| Recording length: 4.0 sec. Sample rate: 2 ms. | |
| G.S.I. Field crew: 909 Date: Jan. 1972 | |

| | |
|---------|--------------------------|
| VES | 3 |
| NMO | 2 |
| AR2 | 1 |
| TVD | 4 |
| DCN | 5 |
| DPS | 6 |
| TVD | 6 |
| DCN | |
| DGF | |
| TVF | |
| 700 Pkg | <input type="checkbox"/> |

| | | |
|------------------------|------------------------|--|
| Sample period | 4 | ms. |
| Processed | 12 | fold |
| Gate | 0 | to 3000 |
| ms | | |
| Vertical stack | Nil | |
| DCN | 56 | pts., 4 |
| ms. No. of gates/trace | | |
| Design gate (trace 1) | 710 | to 3000 |
| ms Gate shift | 19 | ms/trace |
| Decon after stack | TVD | 44 |
| pts., 4 | ms. No. of gates/trace | |
| Design gate (trace 1) | 300 | to 2980 |
| ms Gate shift | 0 | ms/trace |
| Digital filter | 35 | pts., 4 |
| ms. to | | |
| Hz. | | |
| Displayed | | digital AGC. |
| Playback gain | 7 | db. |
| Polarity displayed | | Positive <input type="checkbox"/> / Negative <input checked="" type="checkbox"/> |
| TIAC REQUEST | 492 | Hold tape |
| Date | Feb. 1972 | 4366 |
| INPUT CREW | PARTY 107-ESO-2 | Date |

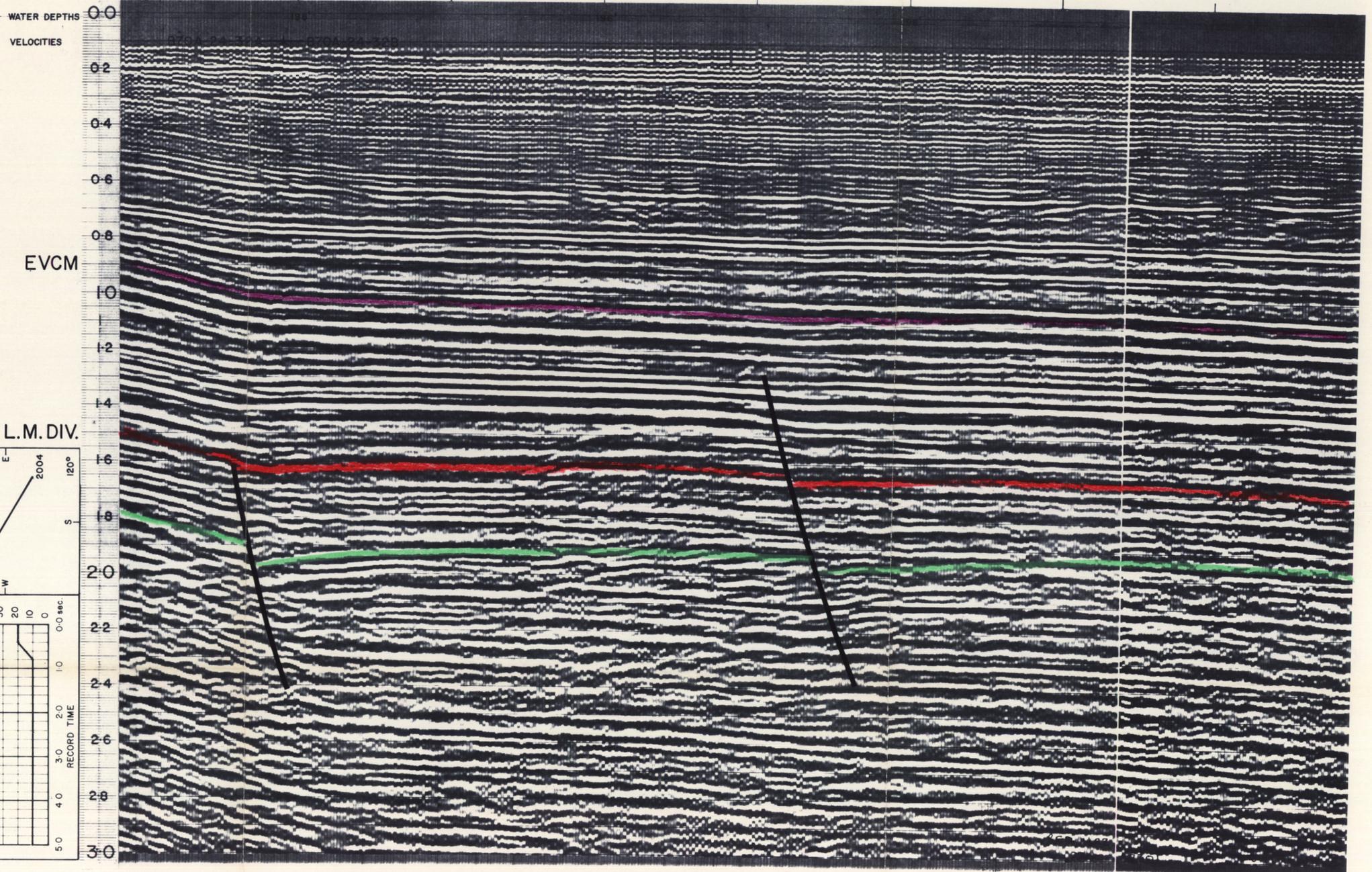


MORNINGTON-KING ISLAND FAULT

1957 1963 1969 1975

PB81-12M
S.P. 1240
DCN 12 FOLD STACK
TVD 20-60Hz. 400ms.
15-55Hz. 600ms.
10-50Hz. 800ms.
10-40Hz. 1200ms.

LINE B7IA-44S HOR
SCALE RATIO = 0.7:1 AT 1.5 SEC.



5 cm