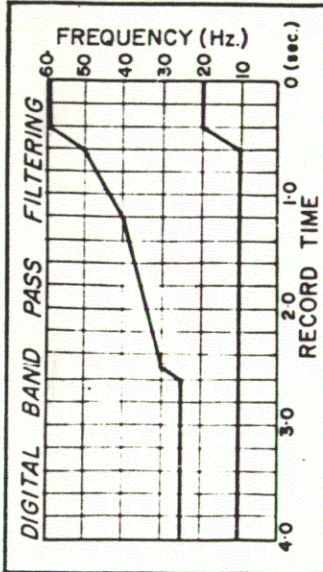


Z^*		Ops./Pts.	G-ces. (ms.)
200'	200'	2/64	1650, 2630, 1370, 3890.
200'	600'	2/62	1230, 2670, 1450, 3890.
600'	1020'	2/60	350, 2710, 1530, 3890.
1020'	1460'	2/58	470, 2750, 1610, 3890.
1460'	1900'	2/56	590, 2790, 1690, 3890.
1900'	2340'	2/54	710, 2830, 1770, 3890.
2340'	2800'	2/52	830, 2870, 1850, 3890.
2800'	3300'	2/50	950, 2910, 1930, 3890.
3300'	3860'	2/48	1070, 2950, 2010, 3890.
3860'	4420'	2/46	1190, 2990, 2090, 3890.
4420'	5000'	2/44	1310, 3030, 2170, 3890.
5000'	5560'	2/42	1430, 3070, 2250, 3890.
5560'	6220'	2/40	1550, 3110, 2330, 3890.
6220'	6920'	2/38	1670, 3150, 2410, 3890.

ESSO STANDARD OIL (AUST.) PTY. LTD.
 SYDNEY, NSW, AUSTR.
 AREA **TASMANIA** LINE **T70A-38**
 RECORDING PARAMETERS **6** Paps/S.P. **SP** Off **gp. 24**
 Source **AQUAPULSER** Change size _____ lbs;
 Full time **1-5** sec. Oxy. **60** lbs. Prop. **18** lbs
 Cable length **5290** ft. Group Interval **230** ft
 S.P. Interval **460** ft
 Paps/V. Vertical **Sum 3/1** Processed **12** Lullt
 Recording filters **75** - **10** Hz
 WGC **Field Crew** **80** Date **JAN '70**



GSI DIGITAL PROCESSING CENTRE:
 STONEY HILL AUST.
 1. SAMPLE PERIOD 4 ms. 2. TAR $B = -10$ db. $\alpha = 3.5$ db/sec.
 GATE = 0 to 4000 ms
 3. Equalization gate _____ to _____ ms
 4. DECON _____ pls. 4 ms. dec., Design gate _____ to _____ ms
 No. of gates/race 2 Design gate _____ to _____ ms
 5. DIGITAL FILTER 35 pls. 4 ms. dec. _____ Hz.
 6 DIPS CM, OWMIS 1, TVO CM, DECK 1, AWD 1, AMP 1, DPT 1, 1V1 CM, M 6 10 1
 7. TIAC Reg. 535 8 Hold Time 1905 9 P/B Gain 5 db.
 GSI INPUT CREW 851. Date MAR 70

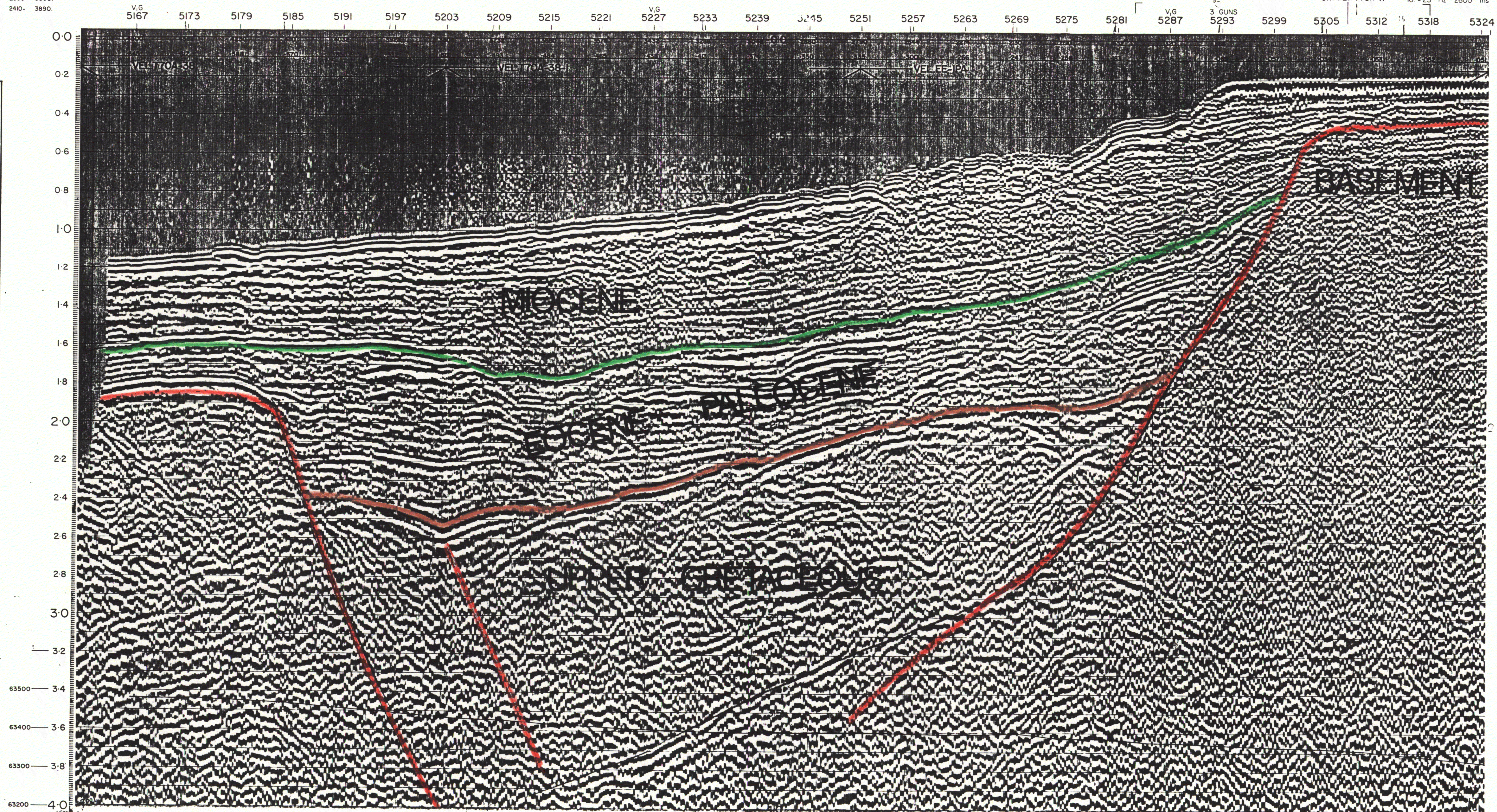


MAGNETOMETER PLOT (Gammaz.)

LINE T70A-38
ScaleRatio = 2.08/1 at 1.0 sec

LINE T70A-38
ScaleRatio=2 08/lati 0 sec

12 FOLD STACK				
TVD				
TVF	20 - 60	Hz	400	ms
	10 - 50	Hz	600	ms
	10 - 40	Hz	1200	ms
	10 - 30	Hz	2500	ms
A-17	10 - 25	Hz	2600	ms

TASMANIA  DEVELOPMENT AND RESOURCES

WEST COAST TASMANIA HYDROCARBON PROSPECTIVITY REPORT

**Port Davey Sub-Basin
Seismic Line T70A-38**

ENCLOSURE: 16