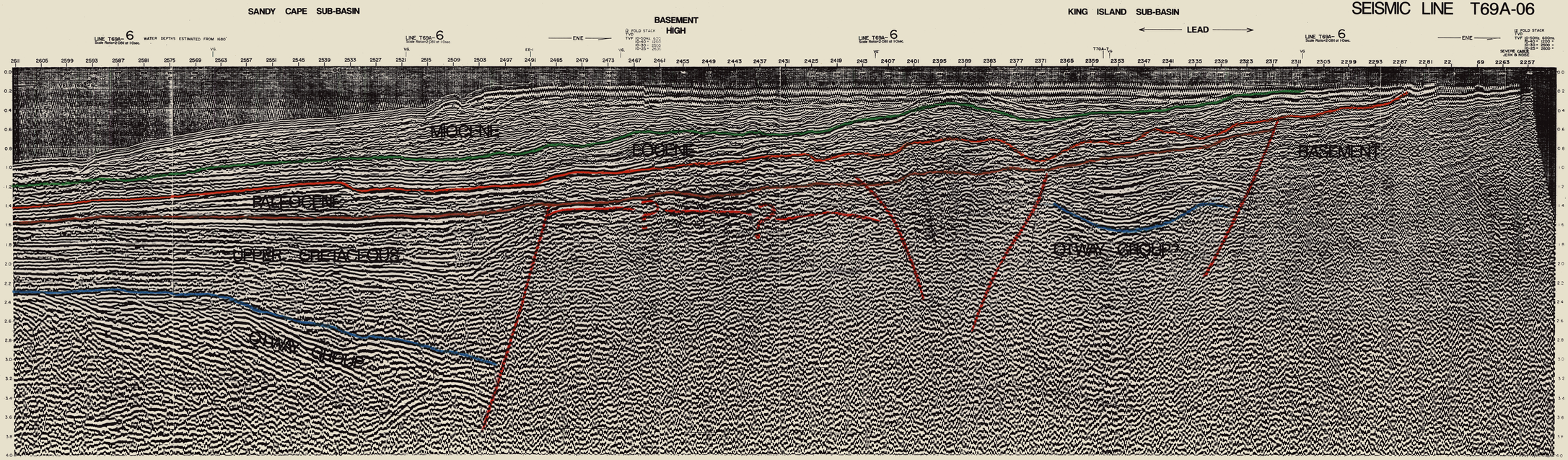
SEISMIC LINE T69A-06



ESSO STANDARD OIL (AUSTRALIA) LTD.
AREA: TASMANIA
REGISTERED SURVEY: 6 SURVEY: LINE T69A-06
VESSEL: AQUAPILE Energy Source: 1 x GSI 24
Fld Filter: 15 Hz Fld. Rec. Gp: 50 No. Phys. Gp: 20 No.
Fld Interval: 25 m Shot Interval: 25 m No. Fold: 252
S/P Interval: 456 m
Mag. Declination: 12.0w
Mag. Interval: 5 min. No. Mag. Stations: 1
WGC Area Line: 64 Date: FEB 89

GSI DIGITAL PROCESSING CENTRE
1. SAMPLE PERIOD: 4 ms 2. TAP: 10 Ch. 3.5 m/ms
3. NMO Exaggeration gate 2000 to 3000 ms 4000 ms
4. DECON: 64 m 4 ms Oper. Gate gate 200 to 2125 ms
5. DIGITAL FILTER: 35 m 4 ms Oper. Gate 2000 to 4000 ms
6. CMP ■ CORR (1) YES ■ (2) NO (3) ABS (4) DIP (5) TYP ■ (6) (7)
7. Final Gain: 24 Final Filter: 35 Date: MAR 89
CDP: Input Line: 351 Date: MAR 89

TASMANIA DEVELOPMENT AND RESOURCES

WEST COAST TASMANIA
HYDROCARBON PROSPECTIVITY REPORT

King Island Sub-Basin & Sandy Cape Sub-Basin Seismic Line T69A-06

5 cm

ENCLOSURE: 14