

TARWHINE 3D RAW DMO STACK
 INLINES: 1 - 188
 XLINES: 1 - 788
 ORIGIN: 540624E 5746815N
 Inline spacing 25m Xline spacing 12.5m
 Inline 1 = 40.911 Deg Xline 1 = 130.911 Deg

Client: ESSO Australia
 Contract: G95CT
 Data: RAW DMO STACK
 Format: SEG Y 6000 msec data length, 4ms sample rate Nov 95

Schlumberger
 Geoco-Prakla
Australia, New Zealand & Papua New Guinea

TARWHINE 3D RAW DMO STACK
 INLINES: 1 - 188
 XLINES: 1 - 788
 ORIGIN: 540624E 5746815N
 Inline spacing 25m Xline spacing 12.5m
 Inline 1 = 40.911 Deg Xline 1 = 130.911 Deg

Schlumberger
 Geoco-Prakla

SONY
 TAPE : 0086RS

DEPT. NAT. RES & ENV
 PE005025
 G328