

GATHER TAPE WITH STATICS APPLIED.
 AREA: NAJABA-MATEN 1985
 LINE: NM85 - 366
 FORMAT: SEGY
 DENSITY: 6250 bpi
 CDP'S: 109 - 437
 SAMPLE RATE: 4 msec
 DATA LENGTH: 4000 msec
 PROCESSED BY SEISCOM DELTA UNITED, MELBOURNE.

353-3221
 Reel No. 2183
 BPM No.
 Location

TRC03323
 Tectonic Information Management

PERMIT: .PEP.118
 AREA: .OTWAY
 PROCESSOR: .SEISCOM DELTA
 TYPE: .DECON GATHER / STATICS APPLIED
 SURVEY: .1985 NAJABA-MATEN
 LINES: .NM85-366 SP: .76-244
 SAMPLE RATE: .4 msec
 RECORD NO: .109-437 RECORD LNTH: .4000
 DATE: .Aug 85
 STORAGE FILE NUMBER: .353-3221

DEMULPLEX
 VIBROSEIS CORRELATION
 RESAMPLE TO 4 msec
 TRACE EDIT
 EXPONENTIAL GAIN
 DIP FILTER
 SOURCE DESIGNATURE
 GEOMETRY
 CDP GATHER
 STATICS
 RESIDUAL STATICS
 OUTPUT GATHER TAPE
 WITH STATICS

DEPT. NAT. RES & ENV
 PE002426