

DEMULTIPLY  
 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

CRITICAL  
 PERFORMANCE  
 CERTIFIED  
 FOR USE AT  
 6250 BPI

DEPT. NAT. RES. & ENV  
  
 PE009597

**SYNCOM®**  
**ectype®**

353-3192

Kestrel Information Management P/L  
  
 TRC03332\*

BEACH PETROLEUM N.L.  
 PERMIT: .PEP18  
 AREA: .QIWAY  
 PROCESSOR: .SEISCOM DELTA  
 TYPE: .DECON GATHER / STATICS APPLIED  
 SURVEY: .1985 GLENELG  
 LINES: 6185-325 SP: 64-960  
 SAMPLE RATE: .4msec  
 RECORD NO: 109-1893 RECORD LNTH: 4000  
 DATE: .APR 85 REEL: MP5061  
 STORAGE FILE NUMBER: .353-3192

GATHER TAPE WITH STATICS APPLIED.  
 AREA: GLENELG 1985 CDP'S: 109 - 1893  
 LINE: GL85 - 325 SAMPLE RATE: 4 msec  
 FORMAT: SEGY DATA LENGTH: 4000 msec  
 DENSITY: 6250 bpi  
 PROCESSED BY SEISCOM DELTA UNITED, MELBOURNE.