

GATHER TAPE WITH STATICS APPLIED.

AREA: MEPUNGA DETAIL 1985
LINE: MD - 100 CDP'S: 108 - 427
FORMAT: SEGY SAMPLE RATE: 4 msec
DENSITY: 6250 bpi DATA LENGTH: 4000 msec

PROCESSED BY SEISCOM DELTA UNITED, MELBOURNE.

MEMOREX
Cubichd
Tested at 6250 bpi

Kestrel Information Management
TRC03379

Reel No. **MP.1791**
BRW No. **6169**
Location

353-3244

DEPT. INT. RES. & ENV.
PE009371

BEACH PETROLEUM N.L.
UNIT: **PE04** AREA: **SWAX**
NEW PROCESSOR: **SEISCOM DELTA**
TYPE: **DECON. GATHER / STATICS APPLIED**
SURVEY: **1985. MEPUNGA DETAIL**
LINES: **MD-100** SP: **76-240**
SAMPLE RATE: **4 msec**
RECORD NO: **108-427** RECORD LNTH: **4000**
DATE: **Feb 85** REEL: **MP.1791**
TAPAGE FILE NUMBER: **353-3244**

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