

CRITICAL PERFORMANCE CERTIFIED FOR USE AT 6250 BPI

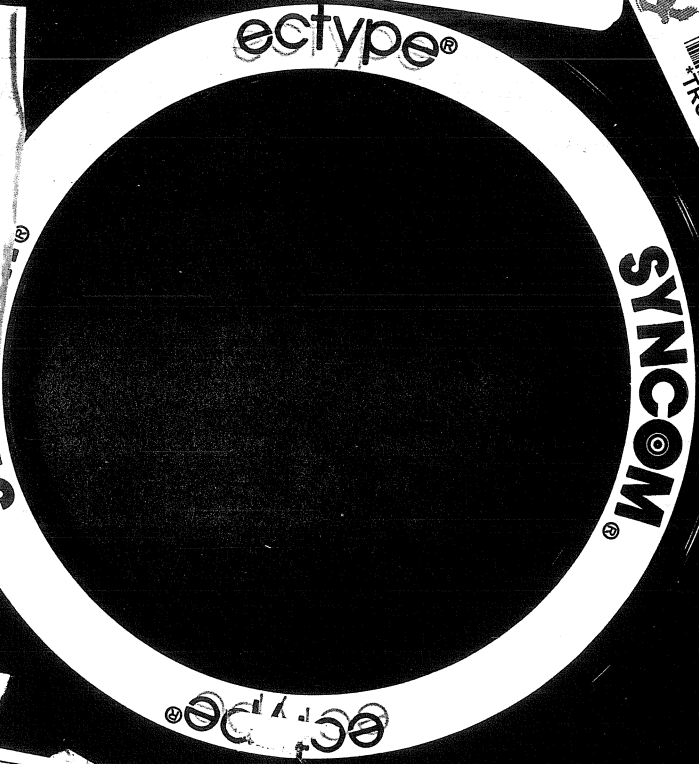
DEMUTIPLEX
VIBROSEIS CORRELATION
RESAMPLE TO 4 msec
TRACE EDIT
EXPONENTIAL GAIN
SOURCE DESIGNATURE
GEOMETRY
CDP GATHER
STATICS
RESIDUAL STATICS
OUTPUT GATHER TAPE
WITH STATICS

Keitel Information Management PL
TRC03320

253-3245

Reel No. **HP 5152**
BPM No. **6180**
Location _____

PERMIT: **PEP 104**
AREA: **STWAV**
GATHER/PROCESSOR: **SEISCOM DELTA**
TYPE: **DESIGN GATHER / STATICS APPLIED**
SURVEY: **1985 MUPUNGA DETAIL**
LINES: **MD-113** SP: **76-256**
SAMPLE RATE: **4 msec**
RECORD NO: **107-459** RECORD LNTH: **4000**
FILE NUMBER: **253-3245** REEL: **HP 5152**



DEPT. NAT. RES & ENV
PE009384

PROCESSED BY SEISCOM DELTA UNITED, MELBOURNE.
LINE: **S.P.**
AREA: **MD - 113**
LINE: **MUPUNGA DETAIL 1985**
FORMAT: **SEGY**
DENSITY: **6250 bpi**
GATHER TAPE WITH STATICS APPLIED.
CDP'S: **107 - 459**
SAMPLE RATE: **4 msec**
DATA LENGTH: **4000 msec**
AUSTRALIA