

FINA ITALIANA
 CANCELLARA
 MP6
 SW 124 423 NE

SPATIAL COHERENCE ENHANCEMENT
 ANCOD
 C 12
 SLALOM LINE

PL 1 A * 127H534

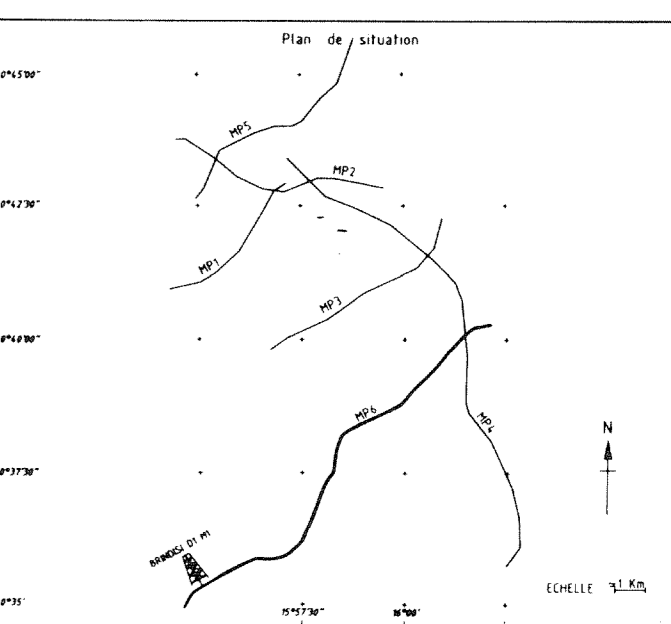
FIELD RECORDING
 CONTRACTOR CGG
 DATE JUNE 2 - JUNE 13 1980
 RECORDER SHOR NO. 27408
 FORMAT 24 TRACES
 COVERAGE 48

SOURCE - RECEPTION - SPREAD
 SOURCE EXPLOSIVE
 RECEPTION GEOPHONE TYPE
 GEOPHONE TRACES 18
 GEOPHONE PATTERN

SURFACE CORRECTIONS
 METHOD DATA FLARE
 SUBSURFACE VELOCITY MONOTONIC
 ON GEOPHONES CORRECTION GRAPH

DIGITAL PROCESSING
 CONTRACTOR CGG
 LENGTH 2 MS TO 4 MS
 EDITING NOTES
 DECONVOLUTION BEFORE STACK
 LAG -14 100-10000. F1000
 LAG -14 400-40000. F1000
 LAG -14 800-80000. F1000
 TRACE EQUALIZATION
 STATIC CORRECTION FROM GROUND LEVEL

DISPLAY PARAMETERS
 VERTICAL SCALE 100M S
 HORIZONTAL SCALE 800M X1
 HOMOGENEITY VELOCITY 2500 M/S



- LEGENDA:
- ① Tetto Flysch Galestrino (Unità lagonegrese II)
 - ② Tetto "Calcare Selcifero" (Unità lagonegrese II)
 - ③ Tetto Unità lagonegrese I
 - ④ Tetto carbonati di piattaforma apula

