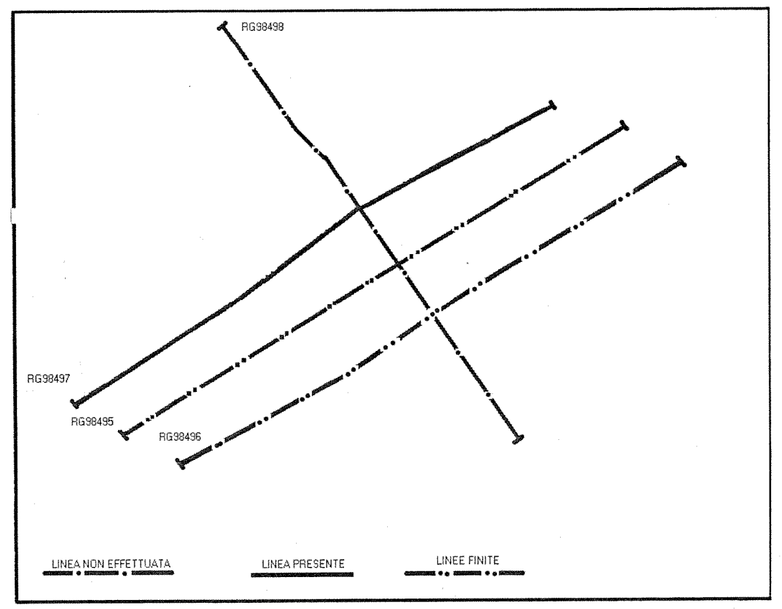

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PROJECT NAME..... ROSOLINI II

CLIENT.....E.N.I S.p.A Div AGIP

PARTY.....DGS-1

LINE.....RG98497

RECORDING PARAMETERS

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RECORDER.....SN-368 - LXU
STATION UNIT.....E
GEOPHONES.....SM-4
ENERGY SOURSE.....EXPLOSIVE
CHANNELS.....240
AUX.CHANNELS.....3
STAT. INTERVAL.....40 M
SOURCE INT.....120 M
TYPE FORMAT.....SEG-D 8015 DE.
FILTERS HC.....177.6 Hz
FILTERS LC.....Out
DATUM PLANE.....0.00 M
SPREAD GEOPHONES.....-4760,-20,0,20,4760
COVERAGE.....4000%
RECORD LENGTH.....8 sec
SAMLE RATE.....2 msec
UH SYSTEM.....OYO DAS
TELEM.CABLE TEST.....TCT-100
FIELD GEOPH.TEST.....SMT-200

PRE-PROCESSING

****

Recording geometry.....P190/XL
Type read and reformating.....IEEE format
Resampling.....NO Resample
Filter anti-alias.....100/125 Hz
Filter Low cut.....Out
Decon Spike decon.....160 ms 1 % Wh.n.
Gather mid-point order
Calc. and apl. of UH-Time
Calc. and apl. of field statics.....UH_Time+UH Tying.
Velocity for statics Correction Variable
Velocity analysis Panels.....CVS
Filter analysis Panels.....Band-pass
NMO Correction
MUTE of first breaks & stretch correction
CDP Stack
Filter band-pass

Windows(ms)	Freq(Hz)
500	8- 12-45-88
1000	8-10-40-80
2500	6-10-37-70
3500	6 - 8-30-65
5000	6 - 8-28-65

Scale Trace equalization.....AGC 500 ms

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File number.....100-246
Tot. SP number.....135
Receiver Stations.....101-492
Source Stations.....101-491

PLOTTING PARAMETERS

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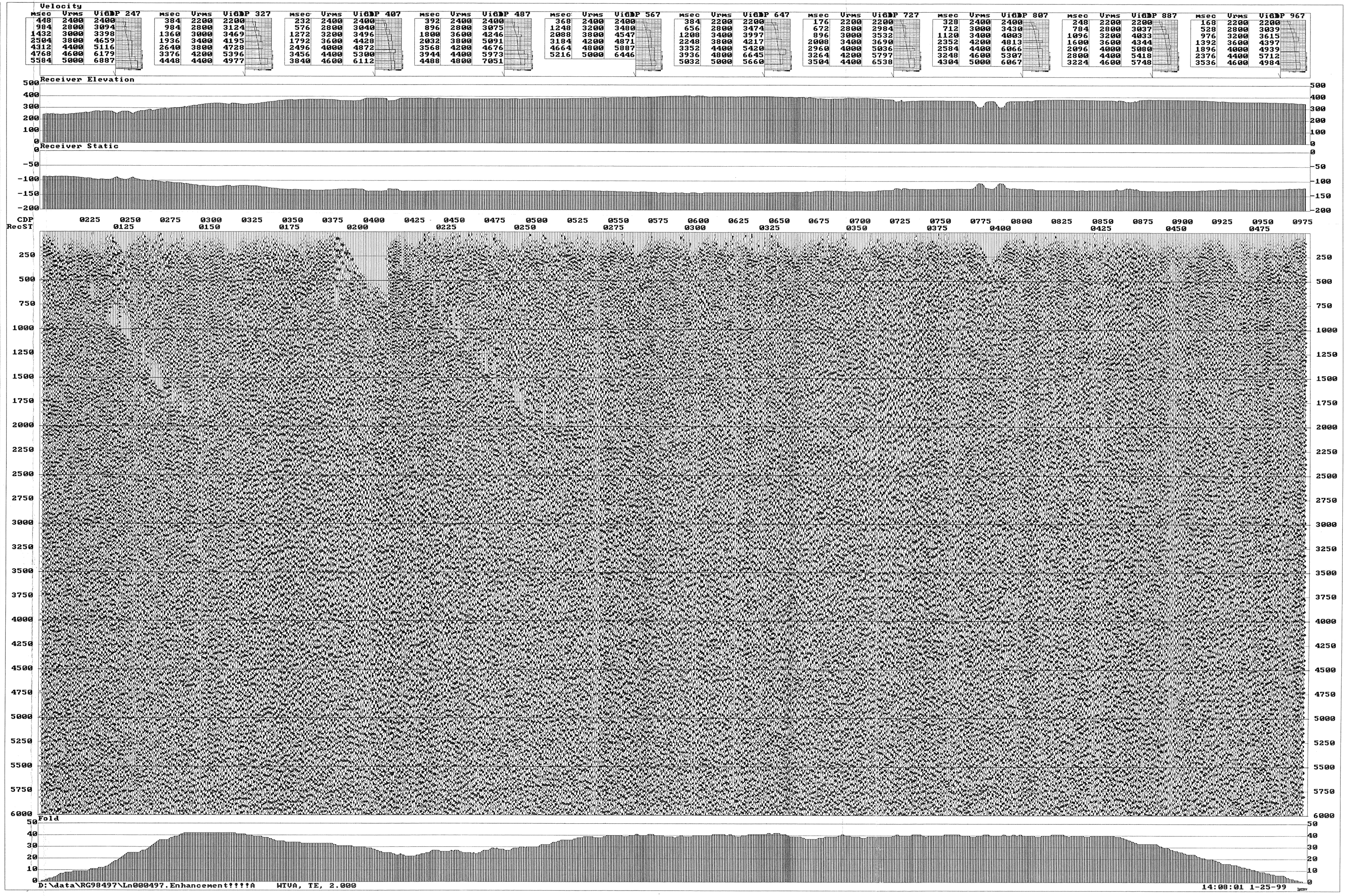
Horizontal scale.....1cm : 25.000 cm
Vertical scale.....5cm ; 1000 msec
Plotter.....HP Designet 450 C

Analyst HOXHAJ Pajtim

CAMPOBASSO, IL 07/01/99

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