



**VERTICAL
SEISMIC
PROFILE**

SAT - INCIDENT VSP
FFSET 50 METRES - NE

ELEVATIONS DATA: Permanent Control OL Division Measured In: METERS OUTPUTS 18-36 db/octave
 : WAVESHAPED DOWNGOING and WAVESHAPED UPGOING
 Note of waveshaped upgoing to the first arrival transmit time

EXPLANATION OF PANELS

PANELS :

1. RAW STACKS

2. PREPROCESSED Z STACKS

3. MEDIAN P DOWNGOING

4. PREPROCESSED STACKS MINUS DOWN P

5. MEDIAN UPGOING

Reverse polarity

7. WAVE SHAPED DOWNGOING

8. WAVE SHAPE

9. SUMMER CORRIDOR STACK

Normal polarity

POLARITY CONVENTION

ORMAL POLARITY :
An increase of acoustic impedance appears as a white trough (S.E.G. convention when a compressional source is used)

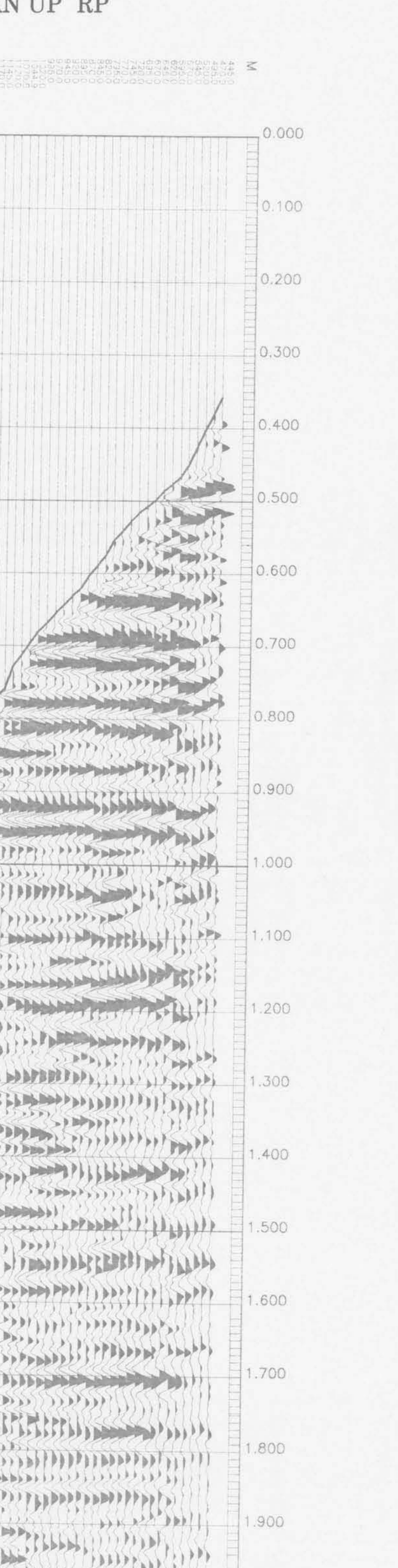
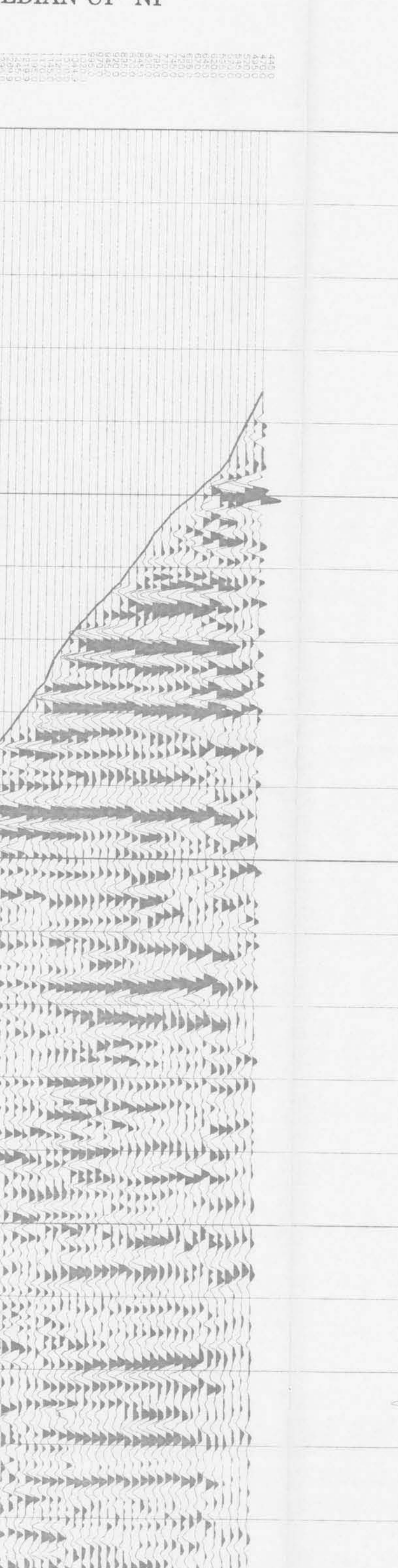
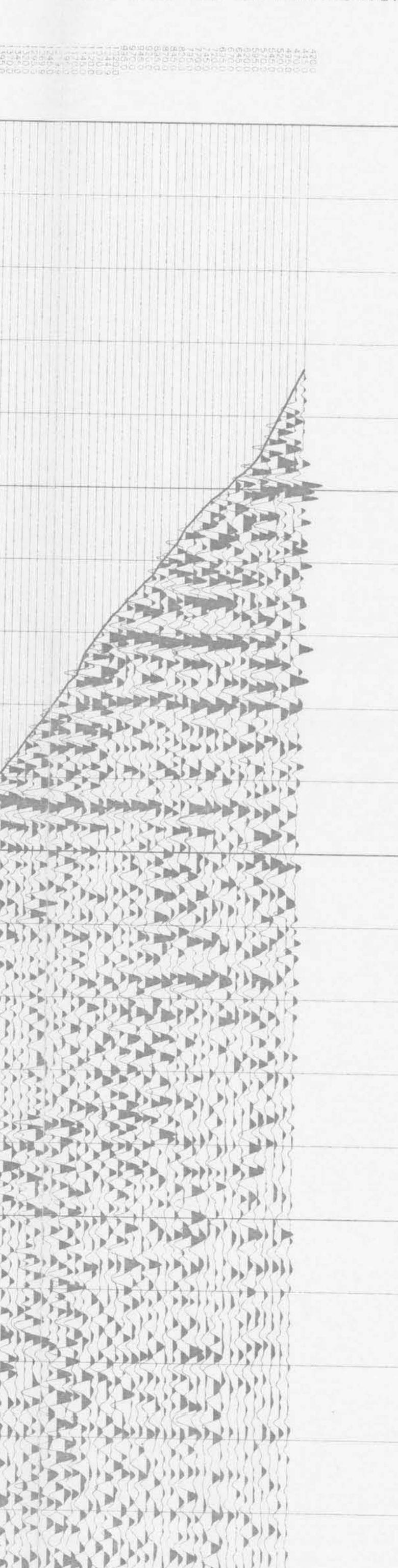
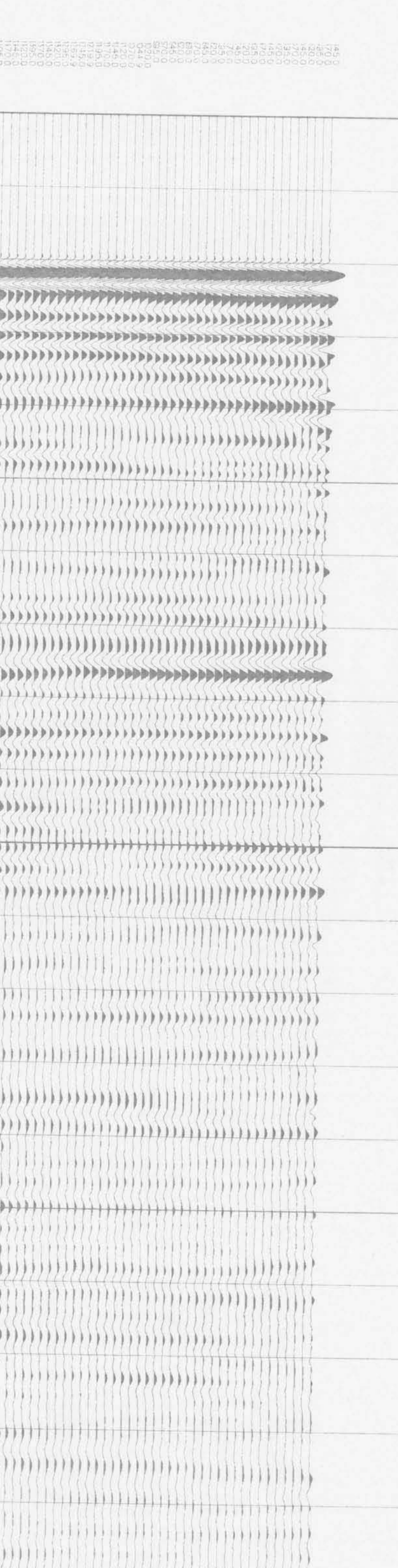
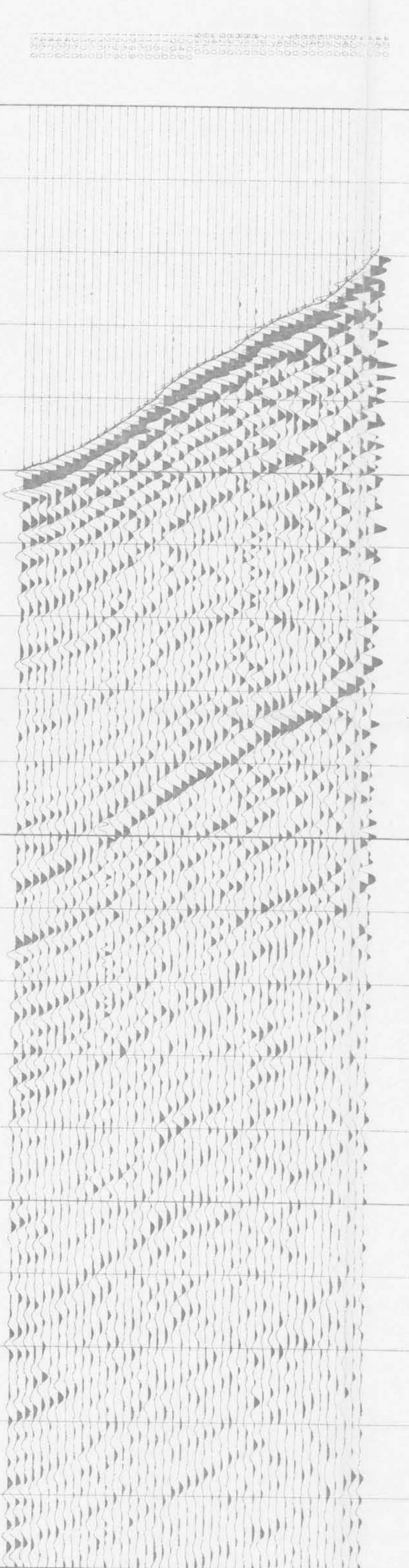


3. MEDIAN P DOWN

4. PREPROCESSED STACKS MINUS DOWN P

5. MEDIAN UP NP

6. MEDIAN UP RP



7. WAVE SHAPED DOWN

8. WAVE SHAPED UP NP

9. CORR STACK NF

10. WAVE SHAPED UP RE

11. CORR STACK RE

