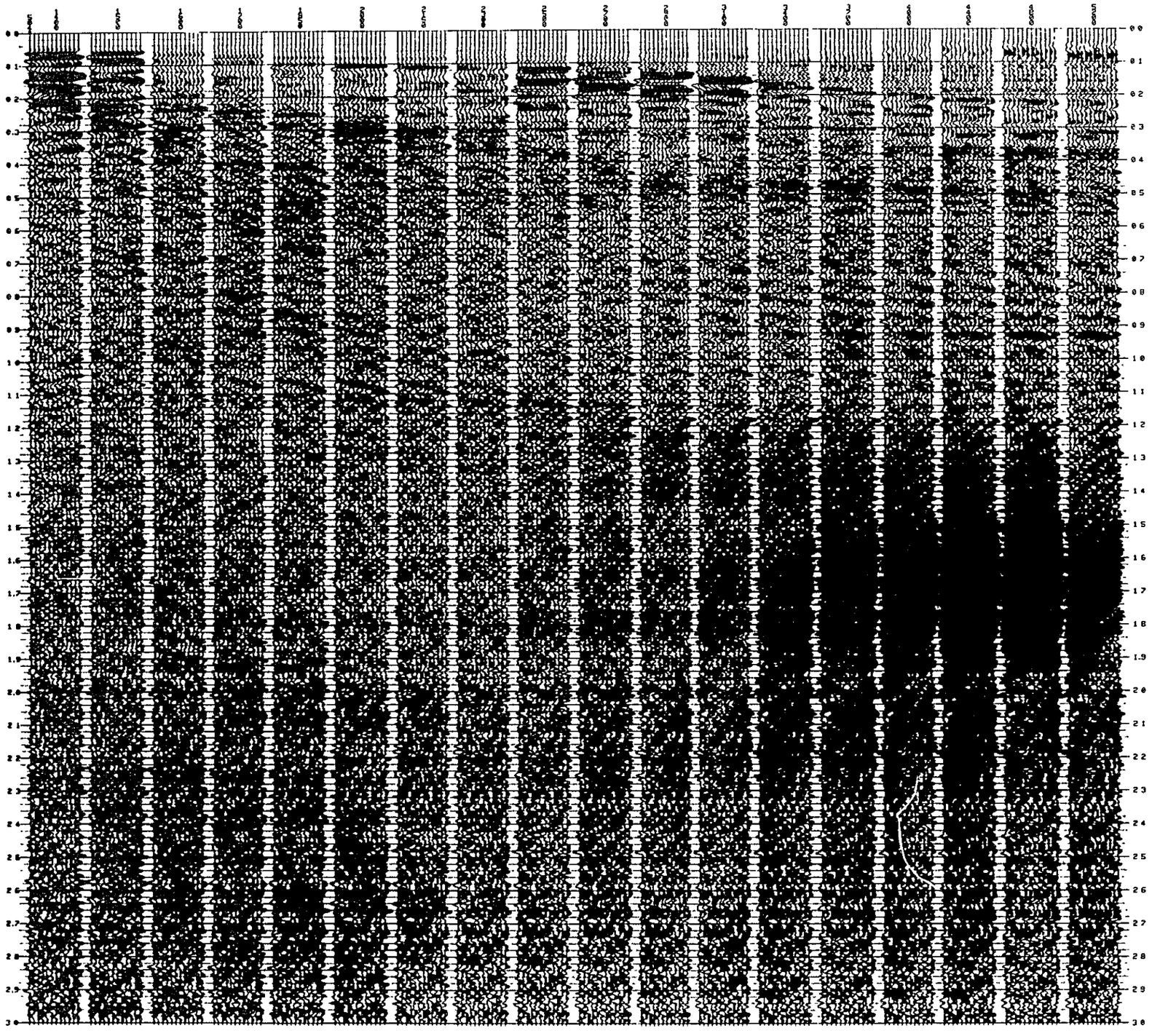
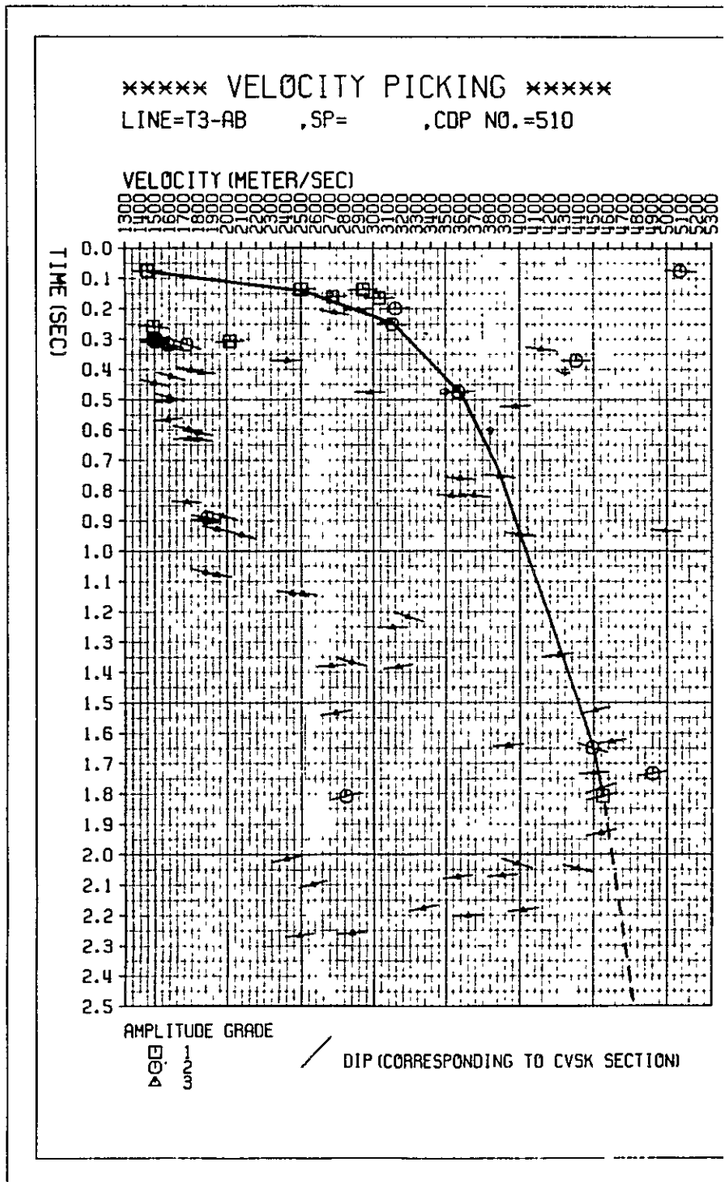
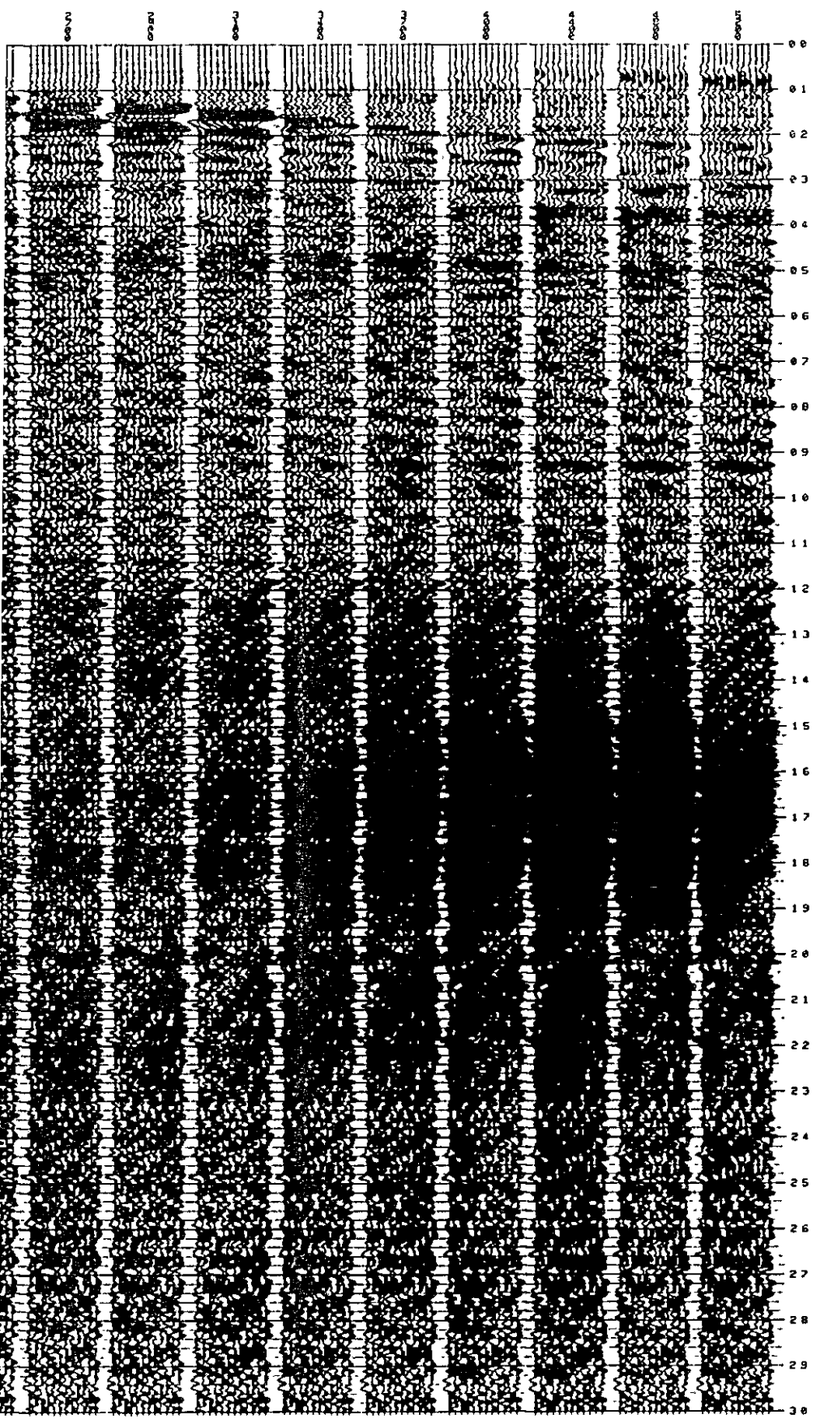
STACKING VELOCITY (METER/SEC)



TURKEY
LINE T3-AB CDP= 510 SP=
VELOCITY ANALYSIS (FOLD)

CVSK
LINE T3-AB12.5
CDP 504-515





CVSK
LINE T3-AB12.5
CDP 504-515

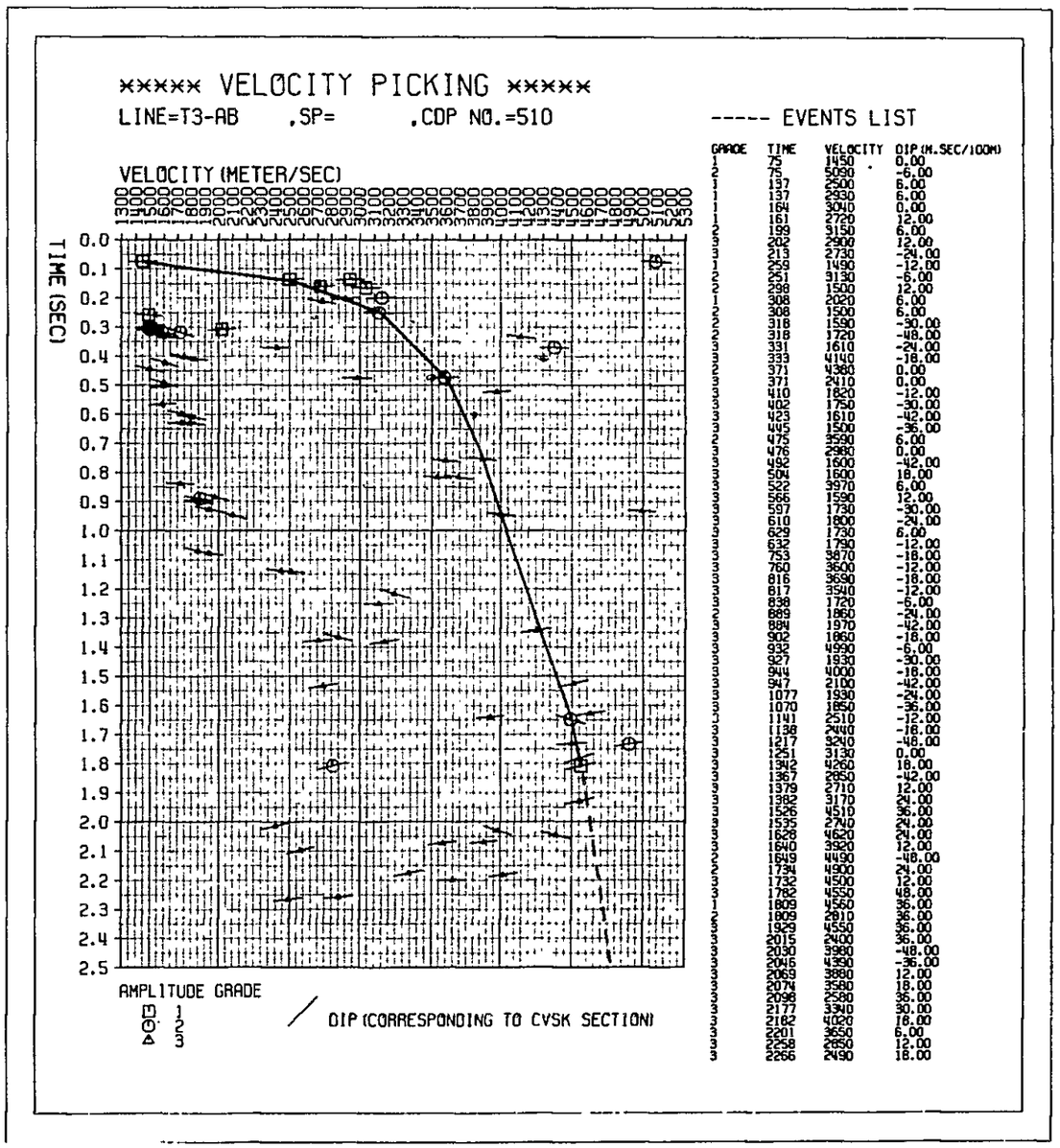


Fig. Ⅲ-2-18

CVSCAN
LINE T2-AB25
CDP 865+866

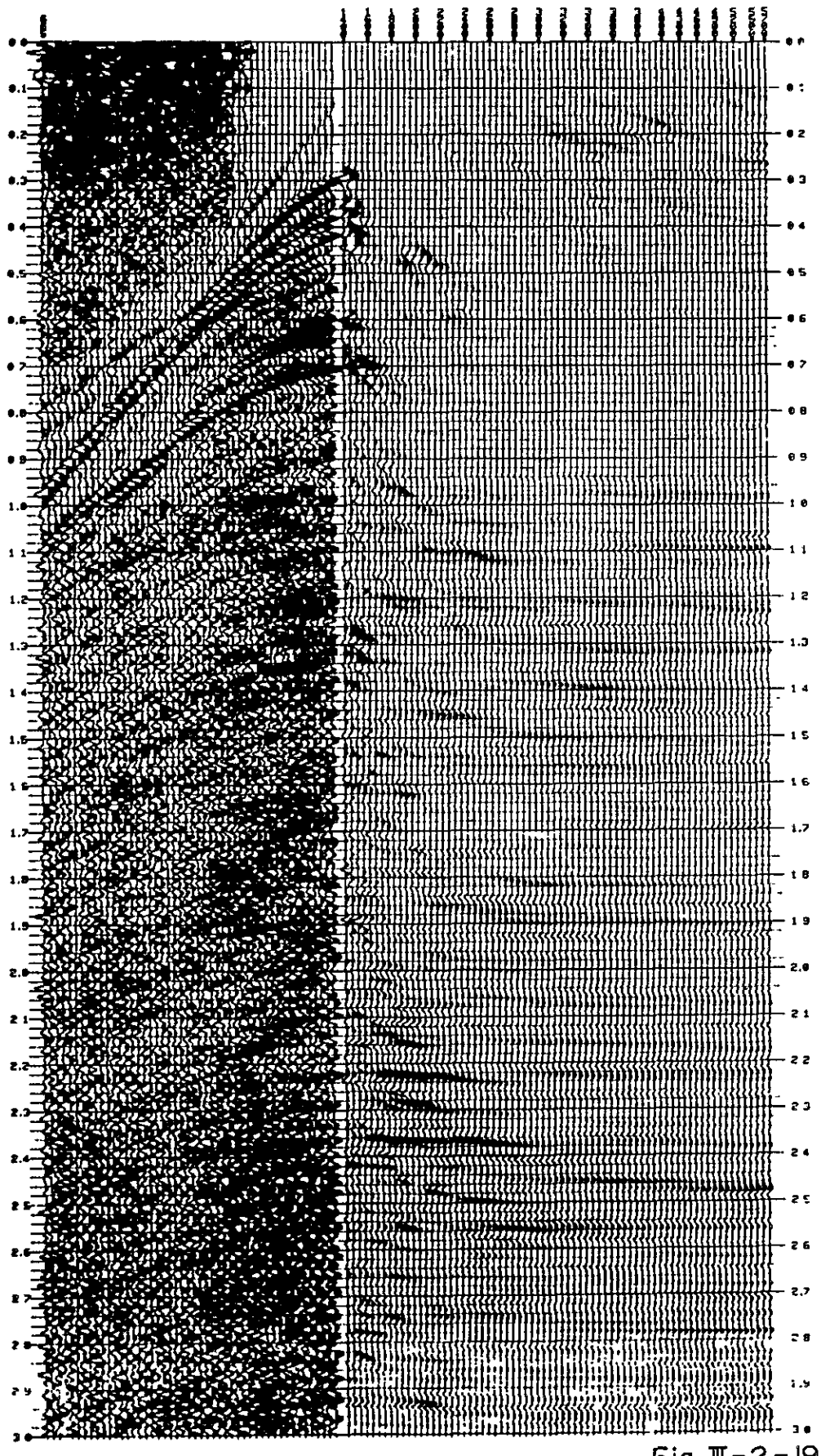
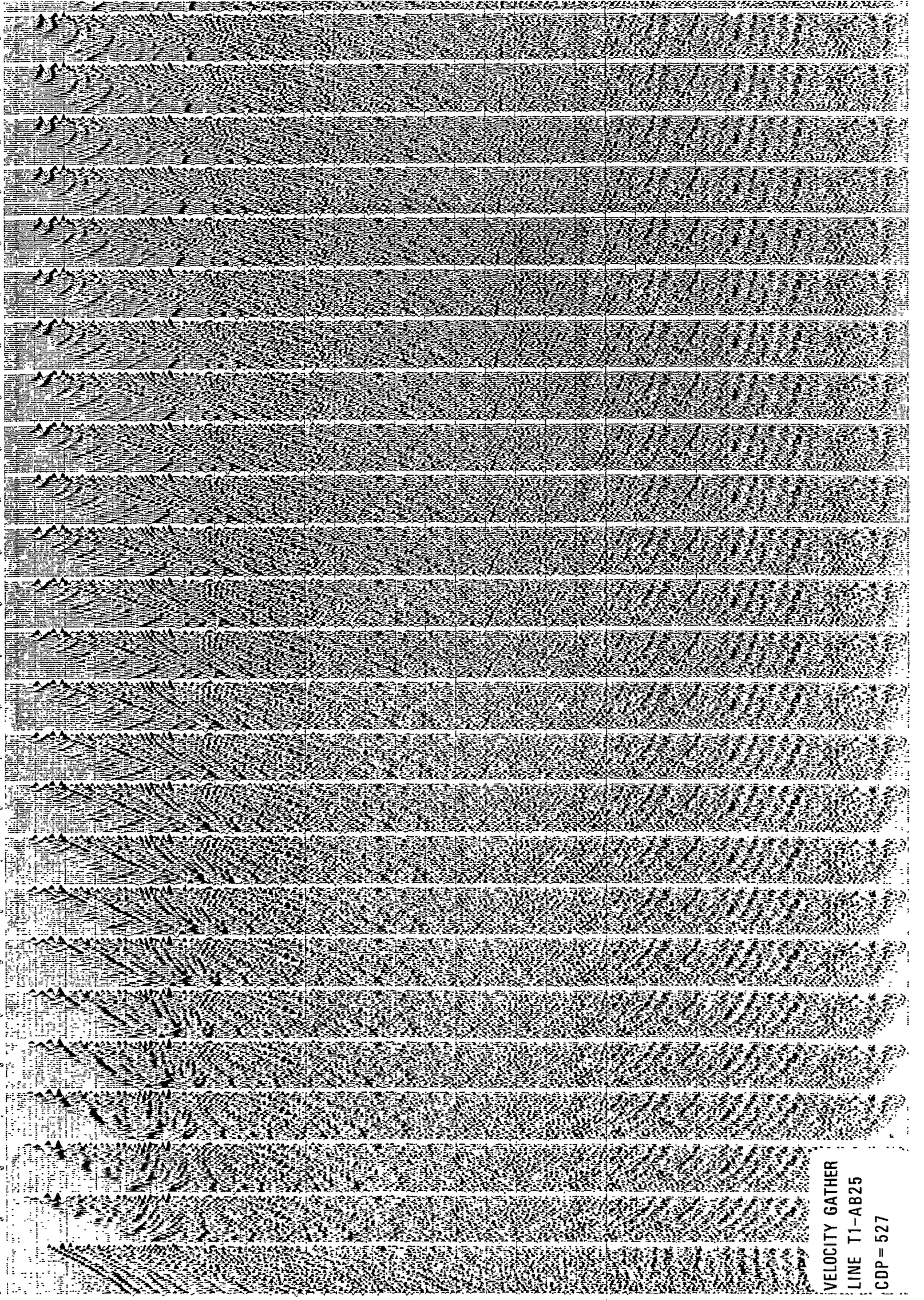
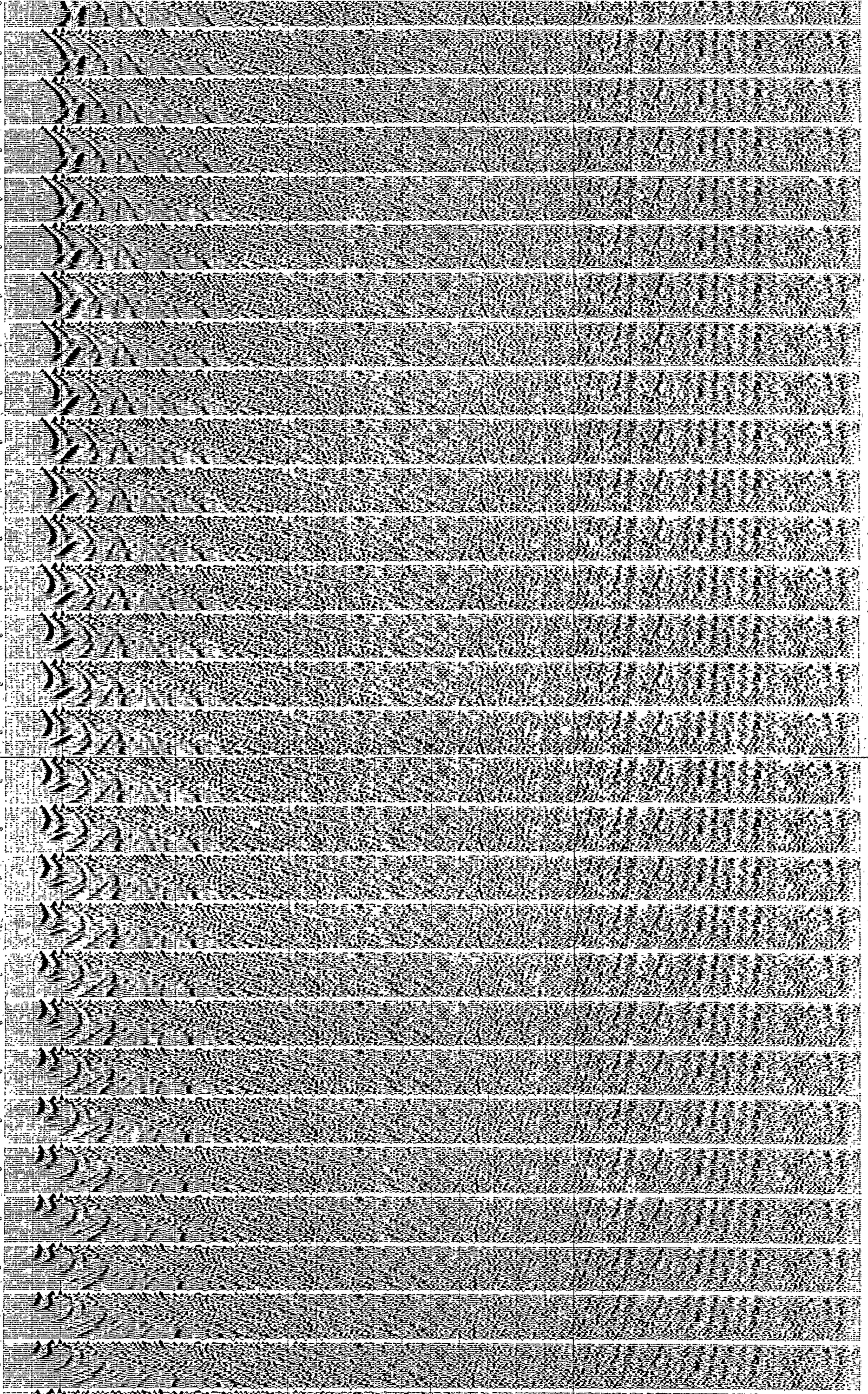


Fig. Ⅲ-2-19


VELOCITY GATHER
LINE T1-AB25
CDP=527



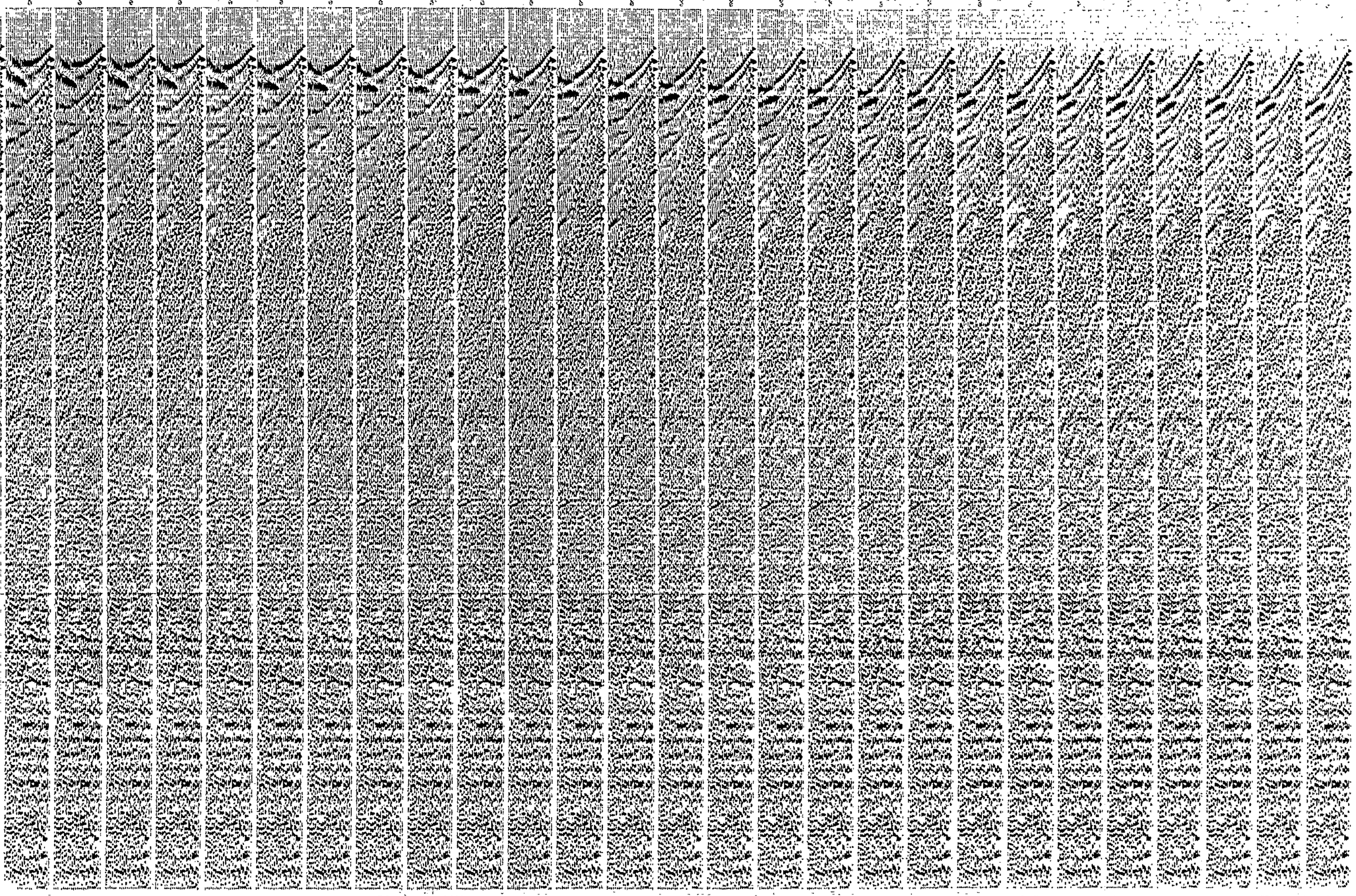


Fig.Ⅲ-2-20

LINE T1 – AB 25
CDP TRACES

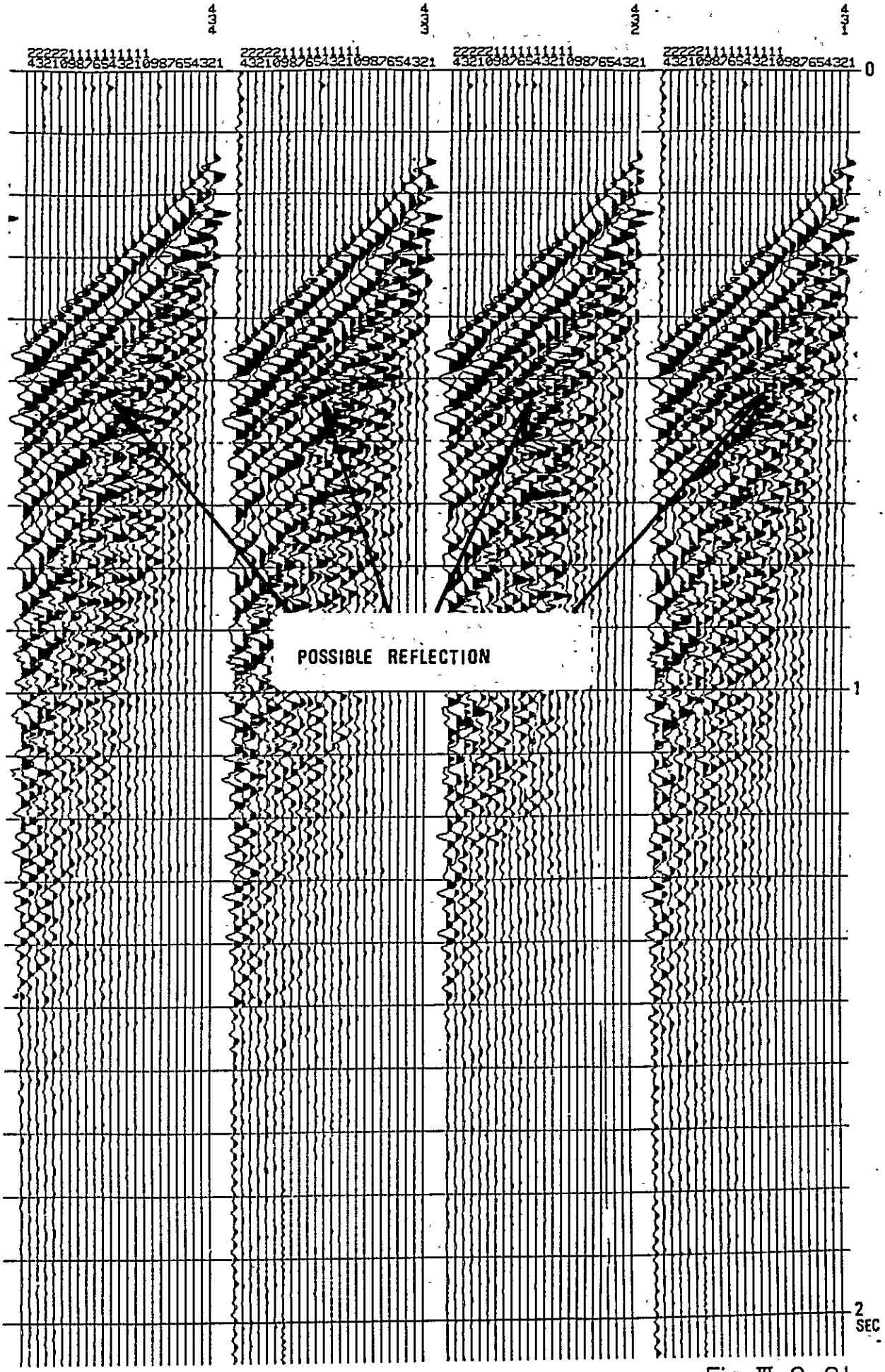
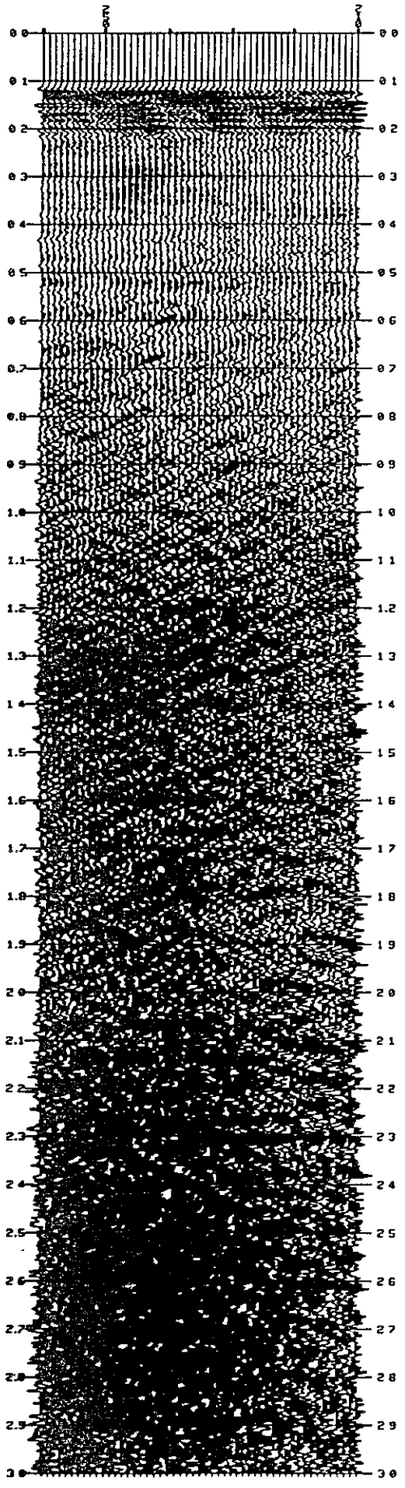


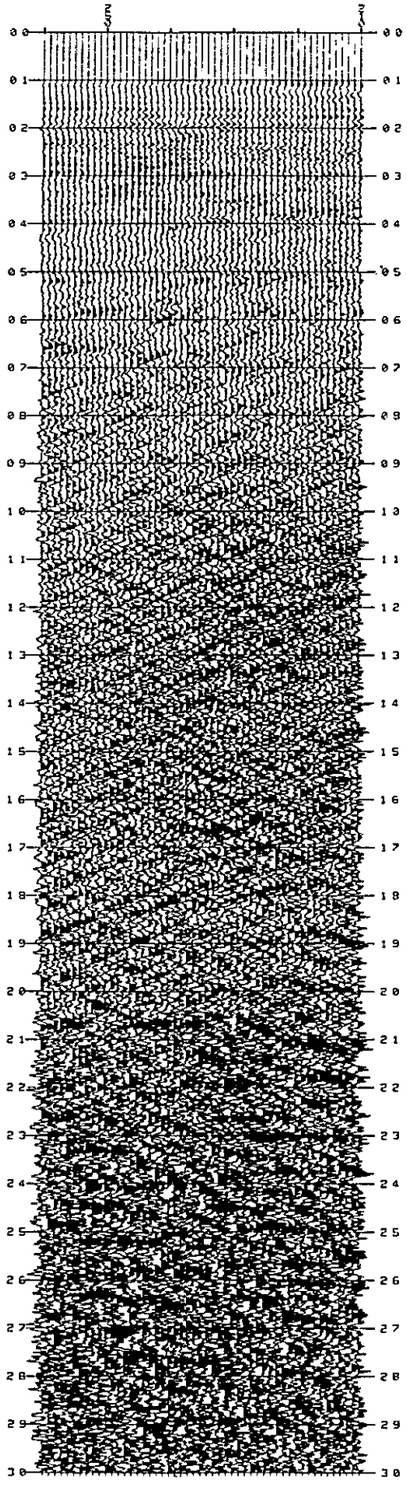
Fig. Ⅲ-2-21

STACKING TEST
LINE T2-AB12.5

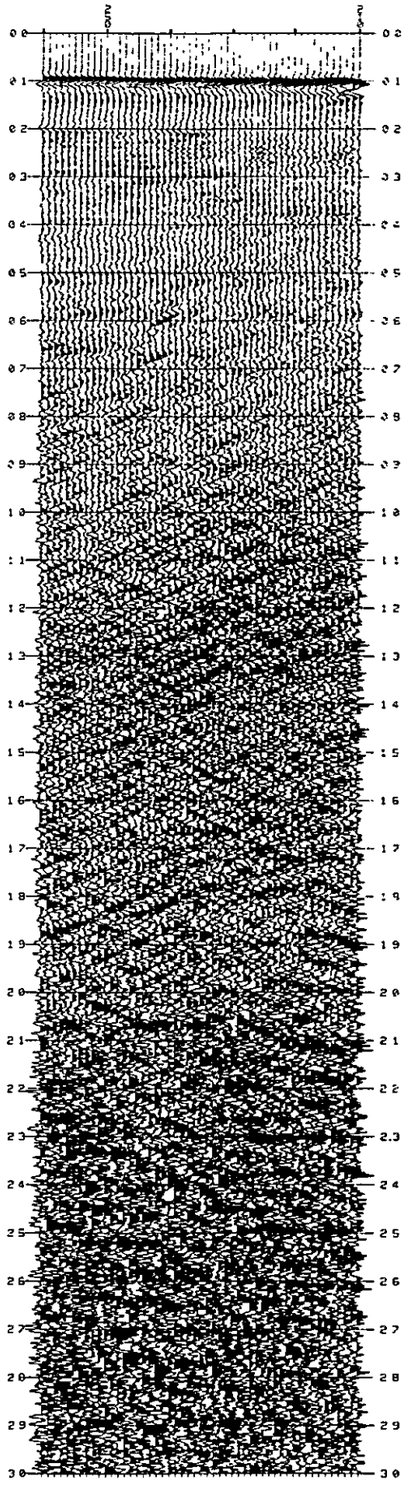
H-VELOCITY STACK



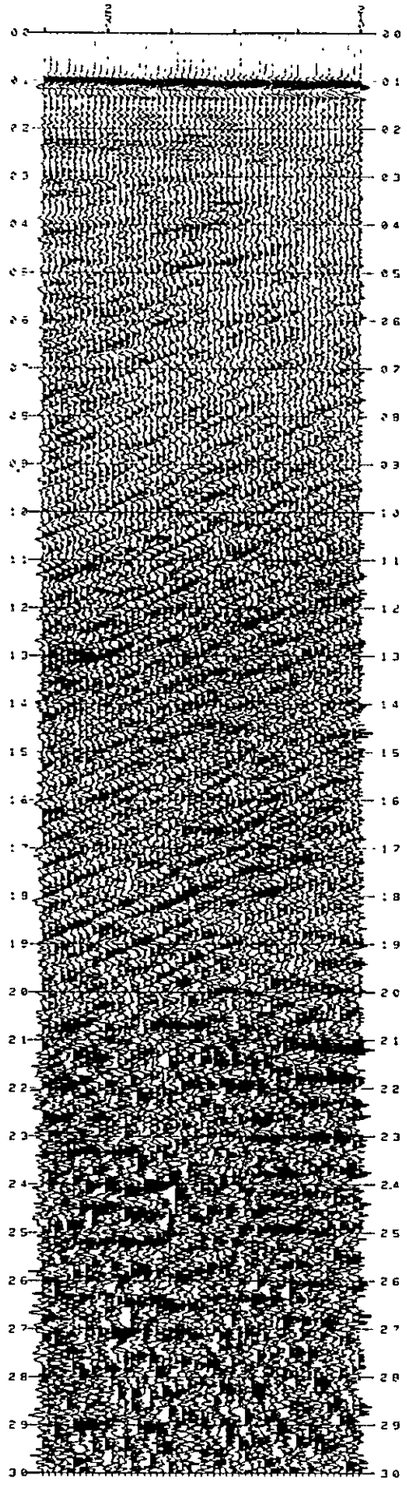
HO-VELOCITY STACK



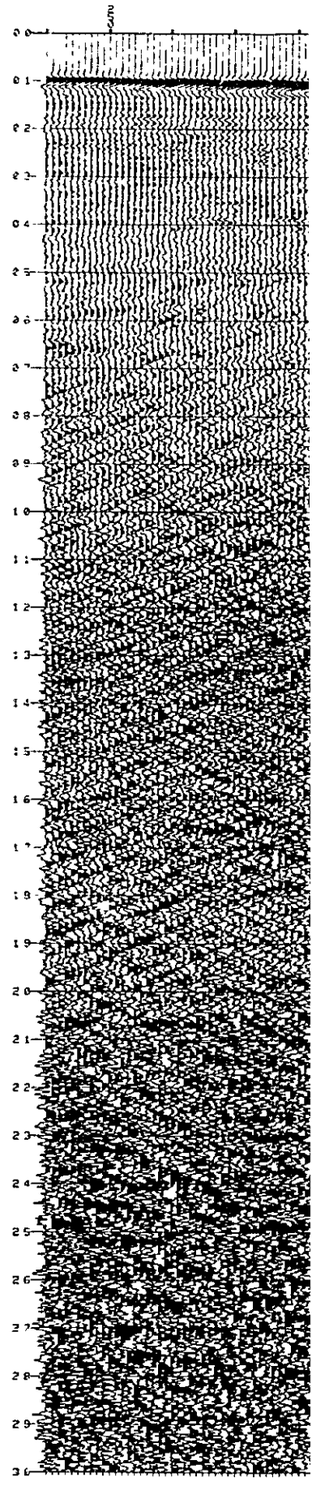
K-VELOCITY STACK



VELFIL+T-VELOCITY STACK



T-VELOCITY STACK



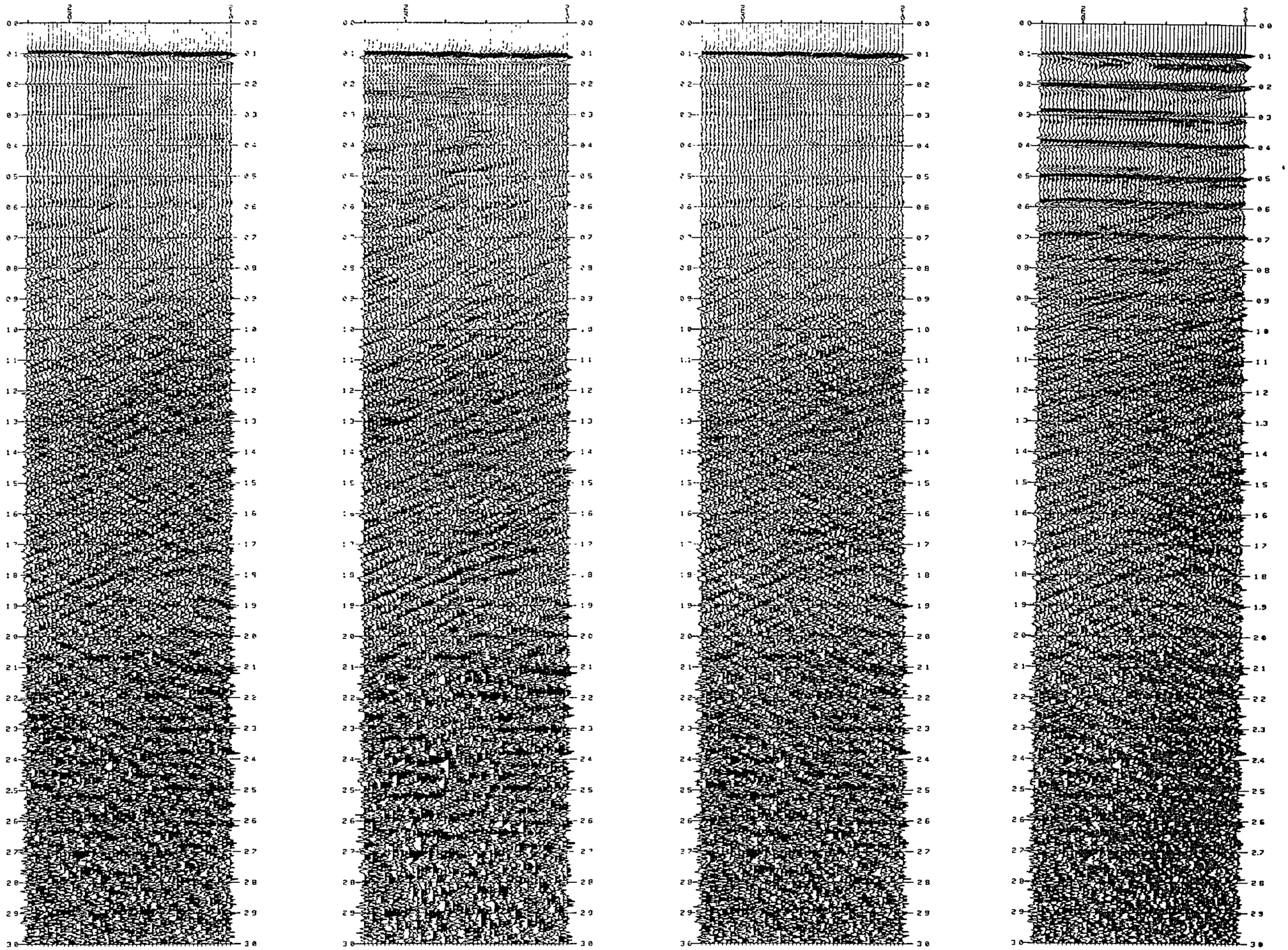

K－VELOCITY STACK
VELFIL＋T－VELOCITY STACK
T－VELOCITY STACK
L－VELOCITY STACK

Fig. Ⅲ－2－22

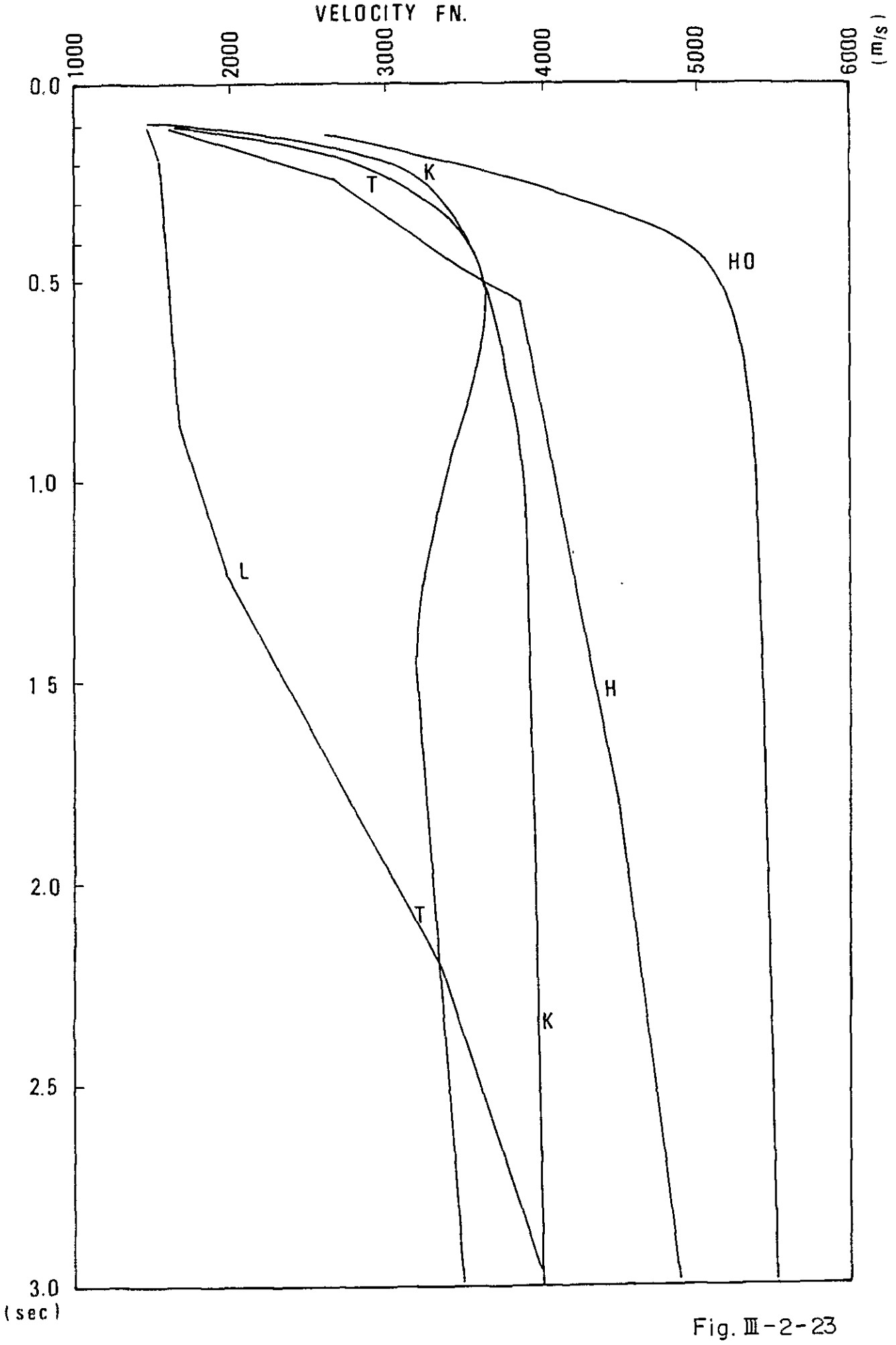
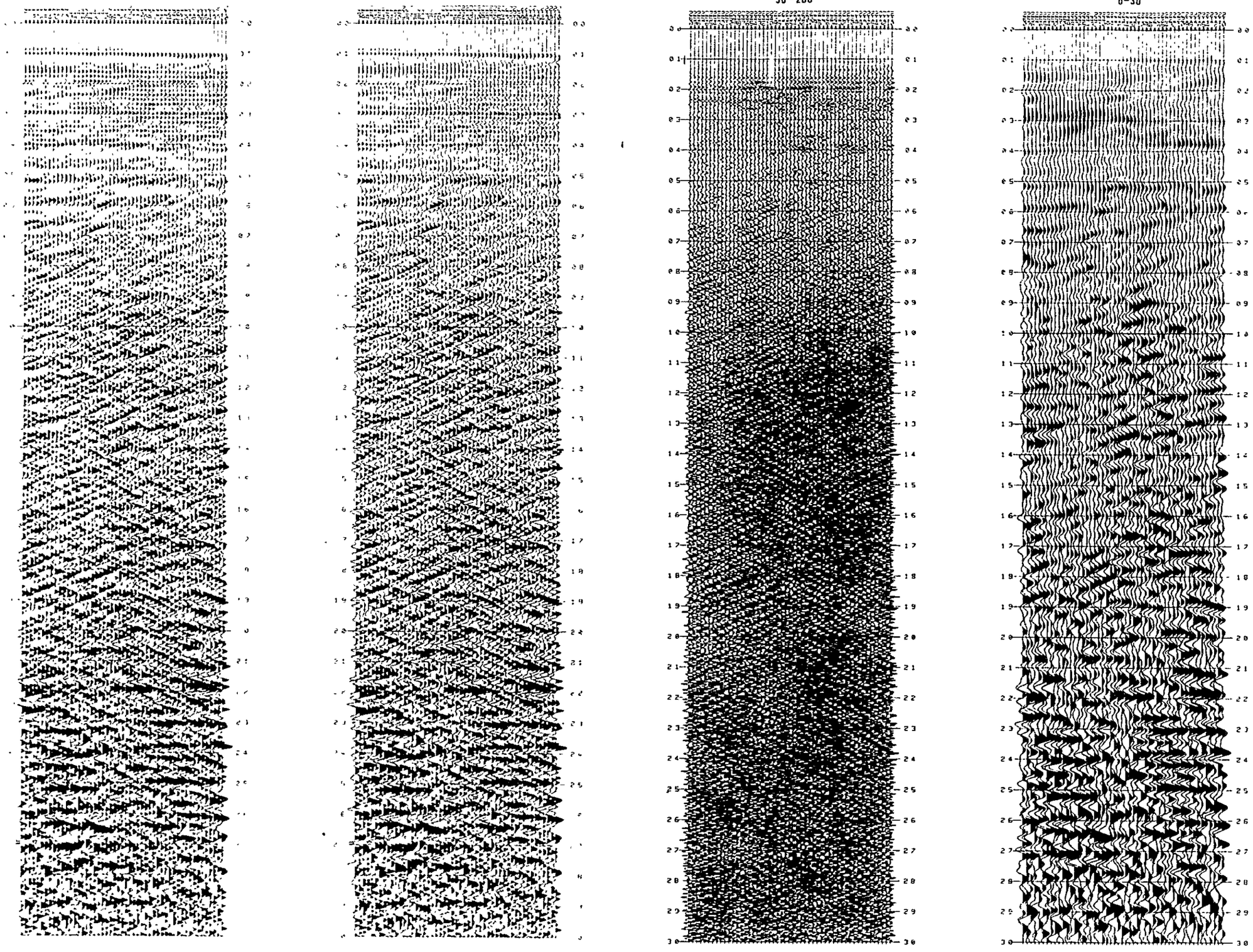

VELOCITY FN.
1000
2000
3000
4000
5000
6000
(m/s)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
(sec)
T
K
HO
L
H
T
K

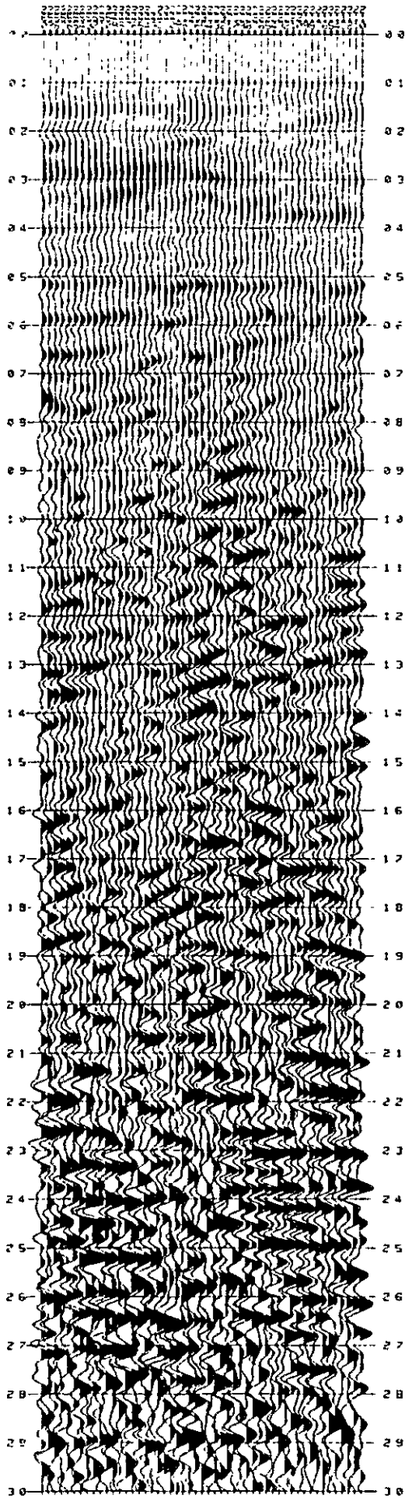
Fig. Ⅲ-2-23

MUTE TEST. LINE T2-AB,12.5TAPER=50 MS

STEP DISTANCE (m)	420	130	300	300
DT (ms)	240	60	200	200
SLIDING VELOCITY (m/s)	3190	1670	1340	1340
FILTER (Hz)	8-70	8-70	30-200	0-30

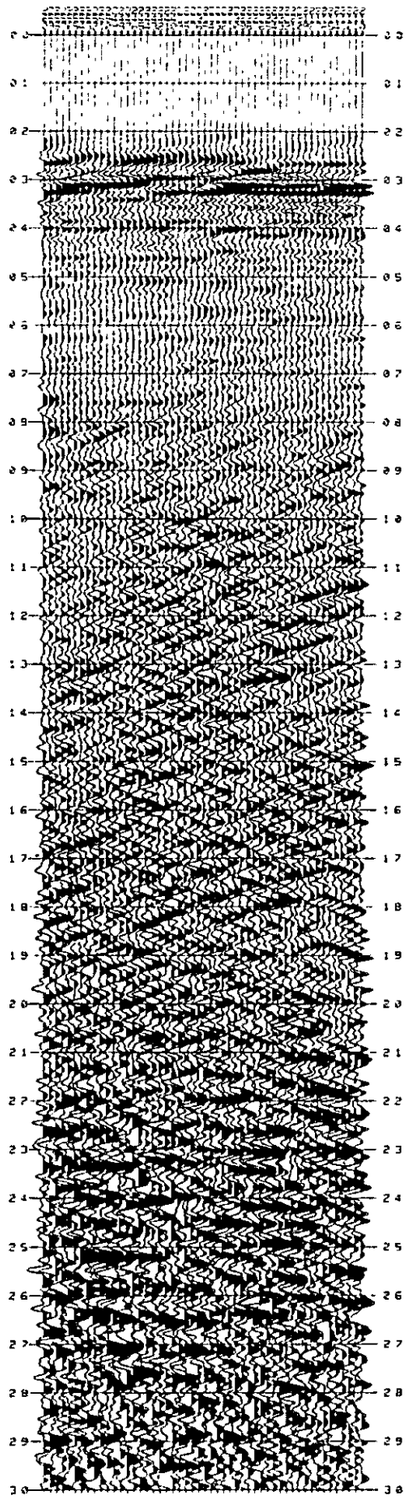


300
200
1340
0-30



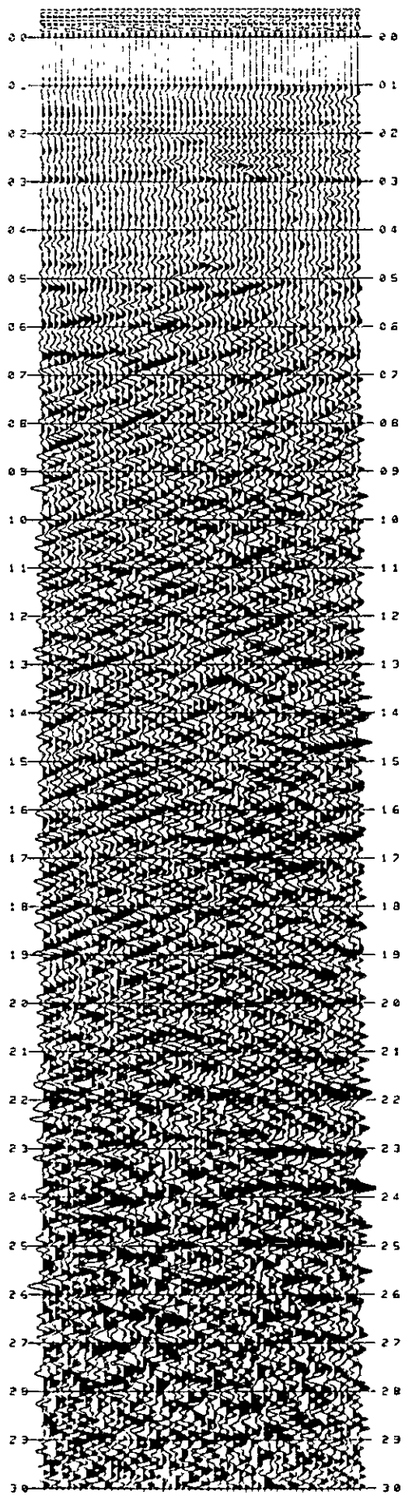
NO MUTE

FAR TRACE STACK
8-70

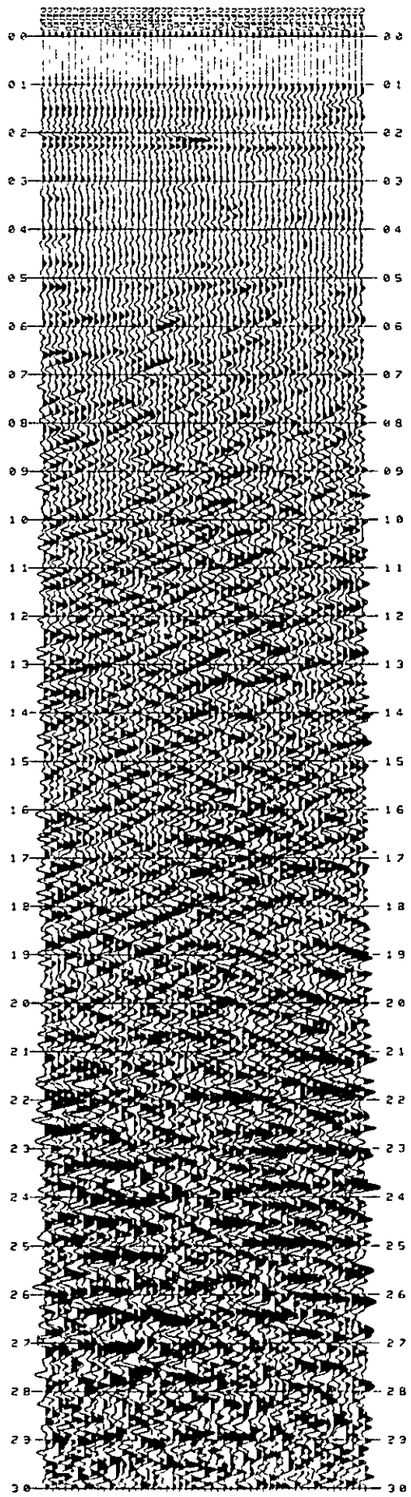


NO MUTE

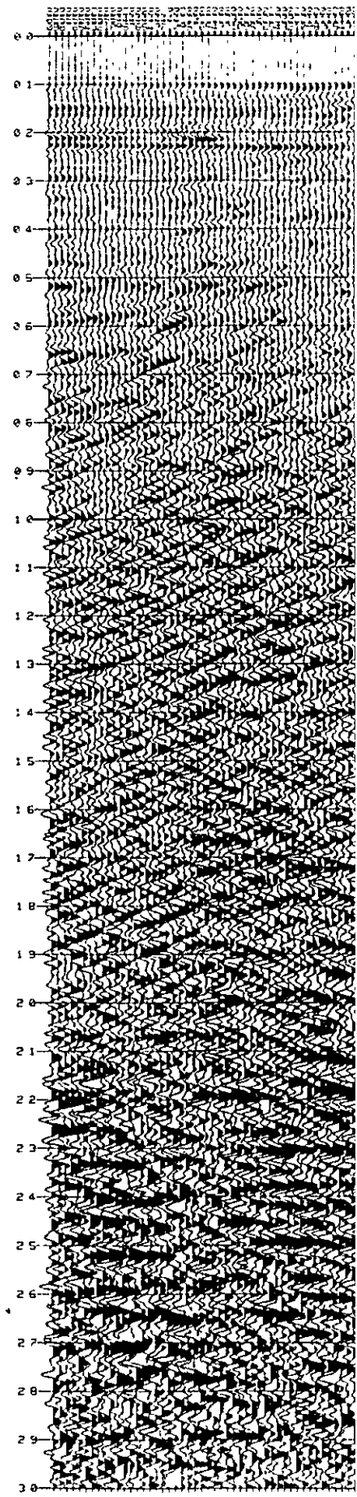
NEAR TRACE STACK
8-70



180
200
1670
8-70



180
200
1340
8-70



180
200
1340
8-70

300
200
1670
8-70

300
200
1340
8-70

NO MUTE

8-70

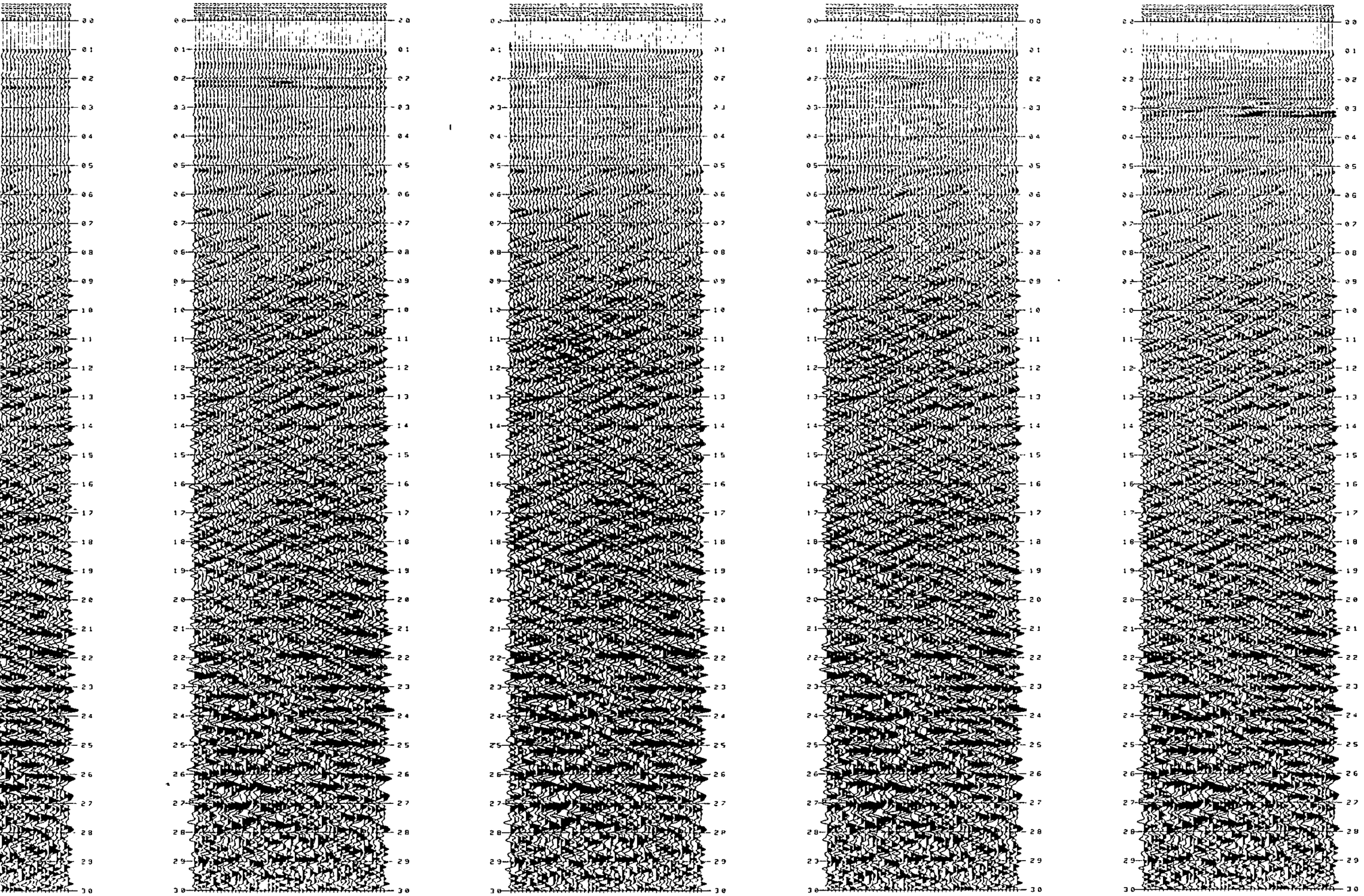


Fig. Ⅲ-2-24