

PROCESSED BY GEO-H
 DATE REC. 1980
 DIGITAL RECOVERY
 AMPLITUDE RECOVERY
 PHASE COMPENSATION
 DECONVOLUTION
 STRUCTURAL CORRECTIONS
 ANALYSIS
 STATICS
 TRACE WILLS
 VELOCITY ANALYSIS
 FINAL RESOLUTION
 NAME SCALING
 MUTE
 TIME(S)
 STATICS
 TRACE GRATHER
 STATICS
 STACK
 K=H MIGRATION
 TIME VARIANT
 EQUALIZATION

(DATE)
 INSTRUMENT AND GEOPHONE
 TYPE: SPARKING
 CABLE LENGTH: 100 MS.
 PERMITTIVE: 0.1 V
 GATE: 150-200 MS. AT 0 OFFSET
 250-300 MS. AT 1500 R OFFSET
 EARTH ELEVATION: 500 M
 SURFACE ELEVATION: 300 MPE
 PROCESSING DATUM: 0 M
 ELEVATION, WEATHERING, AND DRIFT
 PRELIMINARY VELOCITIES AND STATICS
 SURFACE STACK RESIDUAL
 DIP COMPENSATED
 800-2000 MTS.
 270 0.50 1000
 0-150 300-400 850
 SURFACE CONSISTENT RESIDUAL
 500-2000 MTS.
 FOLD: 12
 CO SP CORRELATION
 1000 DIP COMPENSATED VELOCITIES
 WINDOM: 0-1500 16-200 100/150
 150-2000 8-12 80-90
 WINDOM: 0-1500 16-200 100/150
 150-2000 8-12 80-90

9229-C90-1E 4

LITTLE BEAR 87-AH-004 MIGRATION

TIME	V-RHS	V-INT
287	2725	2725
624	2907	3053
770	2981	3278
857	2998	3144
958	3107	3911
1173	3263	3882
1335	3320	3706
1517	3389	3857
1641	3476	4483
1695	3541	5138
1891	3924	6334
2070	4019	4911
2347	4189	5289

TIME	V-RMS	V-INT
191	2429	2425
595	2825	2994
742	2929	3316
823	2948	3118
925	3052	3788
1147	3242	3936
1252	3285	3722
1468	3376	3861
1598	3447	4165
1637	3499	5200
1842	3905	6265
2005	3968	4626
2348	4106	4834

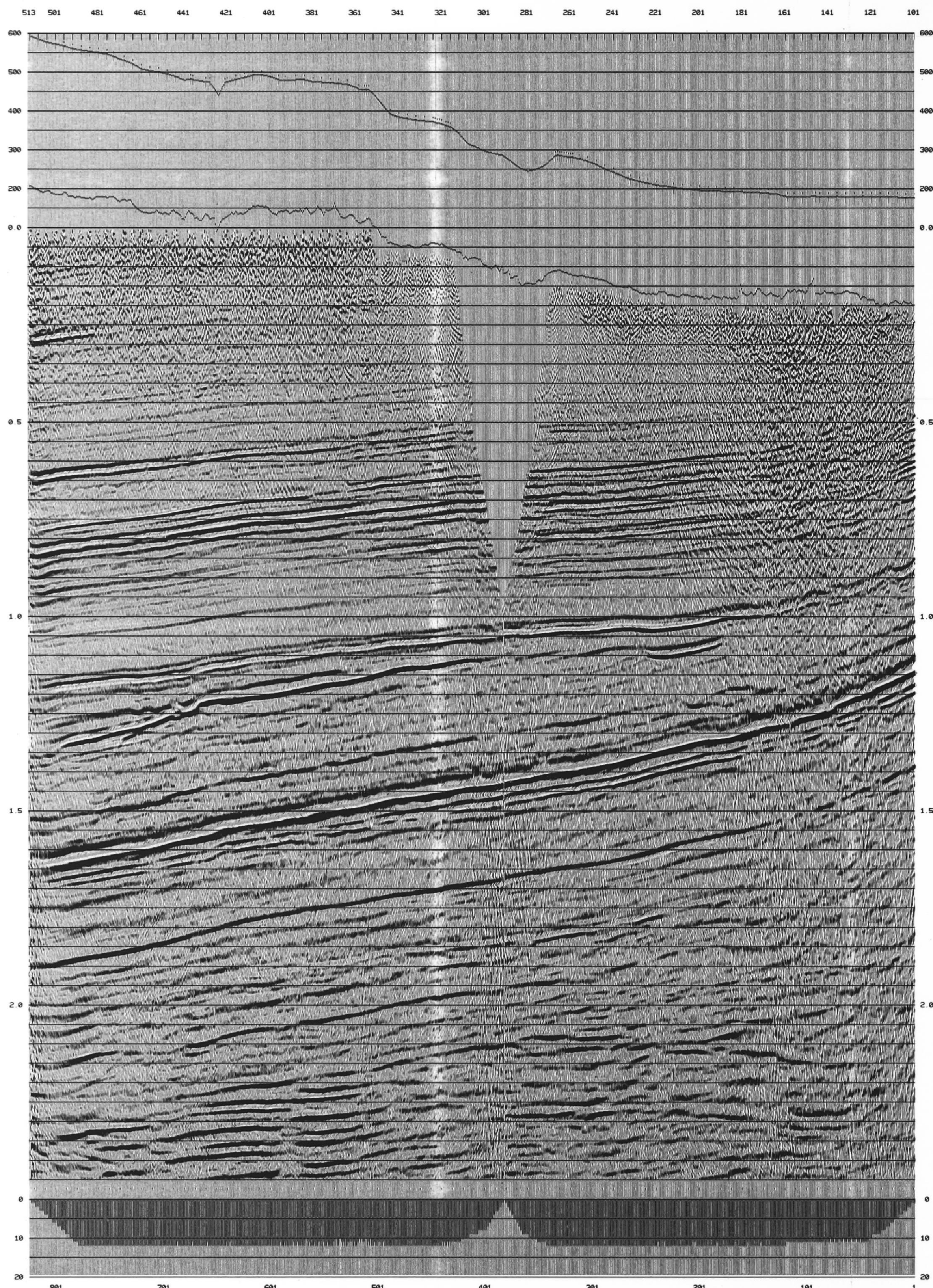
TIME	V-RMS	V-INT
189	2390	2390
564	2745	2907
701	2895	3269
784	2876	3047
886	2963	3561
1118	3199	3973
1204	3242	3756
1411	3311	3686
1536	3384	4119
1592	3469	5292
1775	3865	6340
1908	3943	4805
2268	4171	5215

TIME	V-RMS	V-INT
189	2390	2390
531	2784	2979
676	2892	3257
741	2904	3025
851	2982	3461
1089	3216	3940
1156	3284	4238
1365	3384	3890
1494	3479	4359
1546	3550	5190
1732	3983	6555
1887	4047	4703
2268	4200	4887

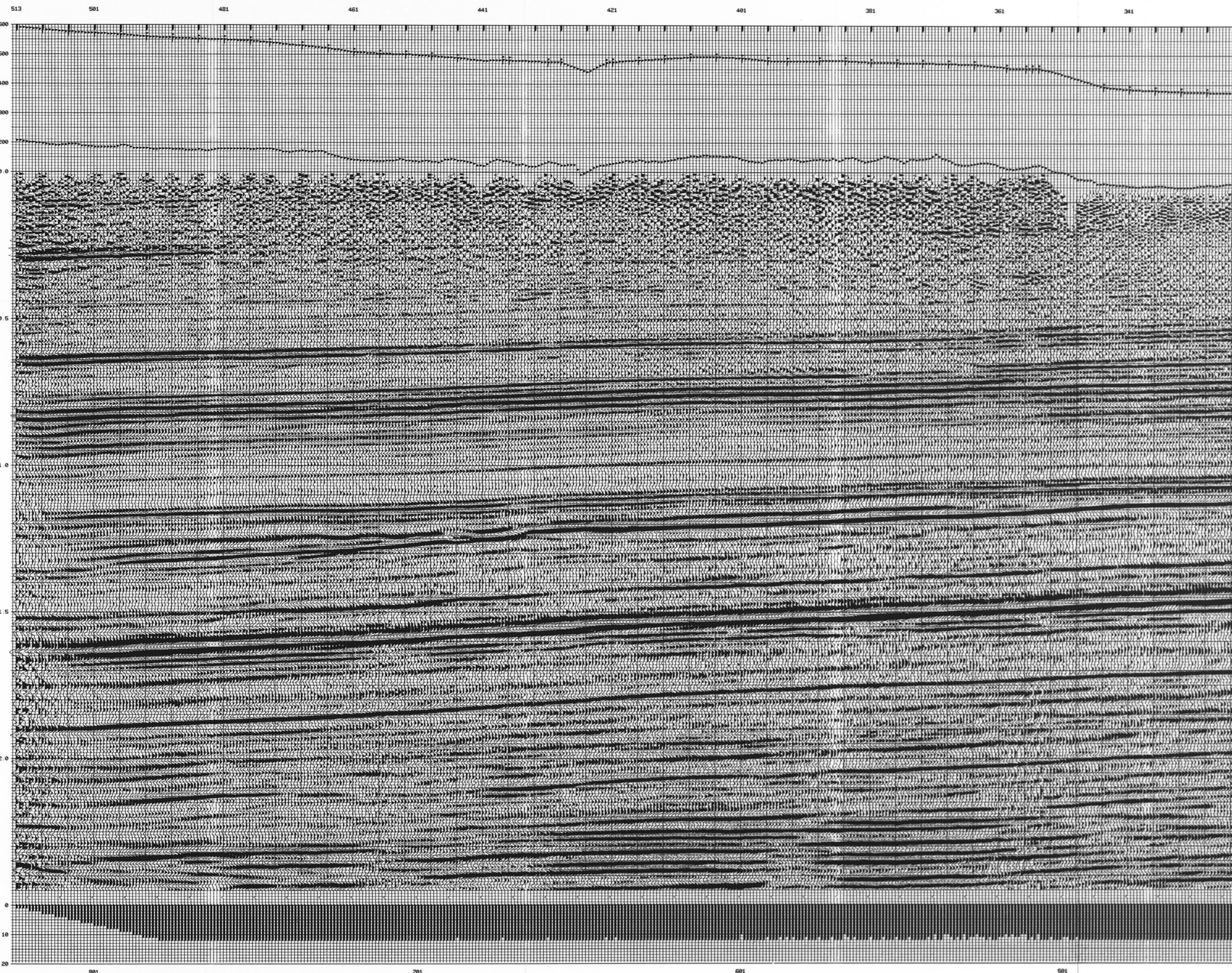
87-44-07
STN 391

87-44-08
STN 355

87-44-09
STN 297



BEAR4	18:27:50	NONG1170 1 OF
OK	01/18/88	GSE



BEAR4 OK