DBS 1: - FIN - AGC (800

```
CLIENT   BRIDGE OIL
LINE     BBS5-26      SP:1-760  (NO DECON)  062 DEG   L-R
AREA     BASS BASIN  (T:15.8)
MAX REF TIME (MS)   5000  SAMPLING INTERVAL  4  REEL SEQUENCE NUMBER  1  TYPE FX
DATA TRACE NO.(MAX)   24  UNITS OF DISTANCE METERS  STACK          RMS     2000
TIME VALUE MULTIPLIER     REPLACEMENT VELOCITY          DATUM ELEVATION
TRACE HEADER LENGTH    50 CODE 4 RELEASE DATE/VERSION 8405/05.08
TRENT TYPE SEG
CARD TER TIME OF FIRST SAMPLE   0
GEOMETRIC SPREADING - TIME VELOCITY PAIRS
GEOV   0          3          4    4 1500 1000 2100 2000 2900 5000 4000
STATIC CORRECTION SUR-CDF DATUM YES CDF DATUM-DATUM YES
PROCESSING HISTORY
S3004UV1V 04- 5-002 18:46:19  AT$.M5.BRIDGE.BASS.BBS526.TSEODD
S3004UV2V 05- 5-002 20:30:35  AT$.M5.BRIDGE.BASS.BBS526.DMSRS
S2410X2V  14- 5-002 13:47:47  SY$01134.1135039.RA000.ASGNT26.AGCT1
S2410X2V  14- 5-002 13:54:51  SY$01134.1135039.RA000.ASGNT26.AGCT2
S7292GA2F 14- 5-002 13:50:18
SUMMARY FOR  DEFORMING MEDIA   DEVICE    VOL          DENSITY          UNIT
EDF          WESTERN GEOPHYSICAL COMPANY OF AMERICA          FORMAT COPYRIGHT 1984
```

SCALING TYPE ..... TRACES ARE SCALED IDENTICALLY
AMPLITUDE VALUE OF 2000. IS EQUAL TO A PLOT EXCURSION PARAMETER OF 8.7

5 cm

240044

LINE BBS5-26 GAIN TEST 2 AGC (800ms)

FIGURE 5.12

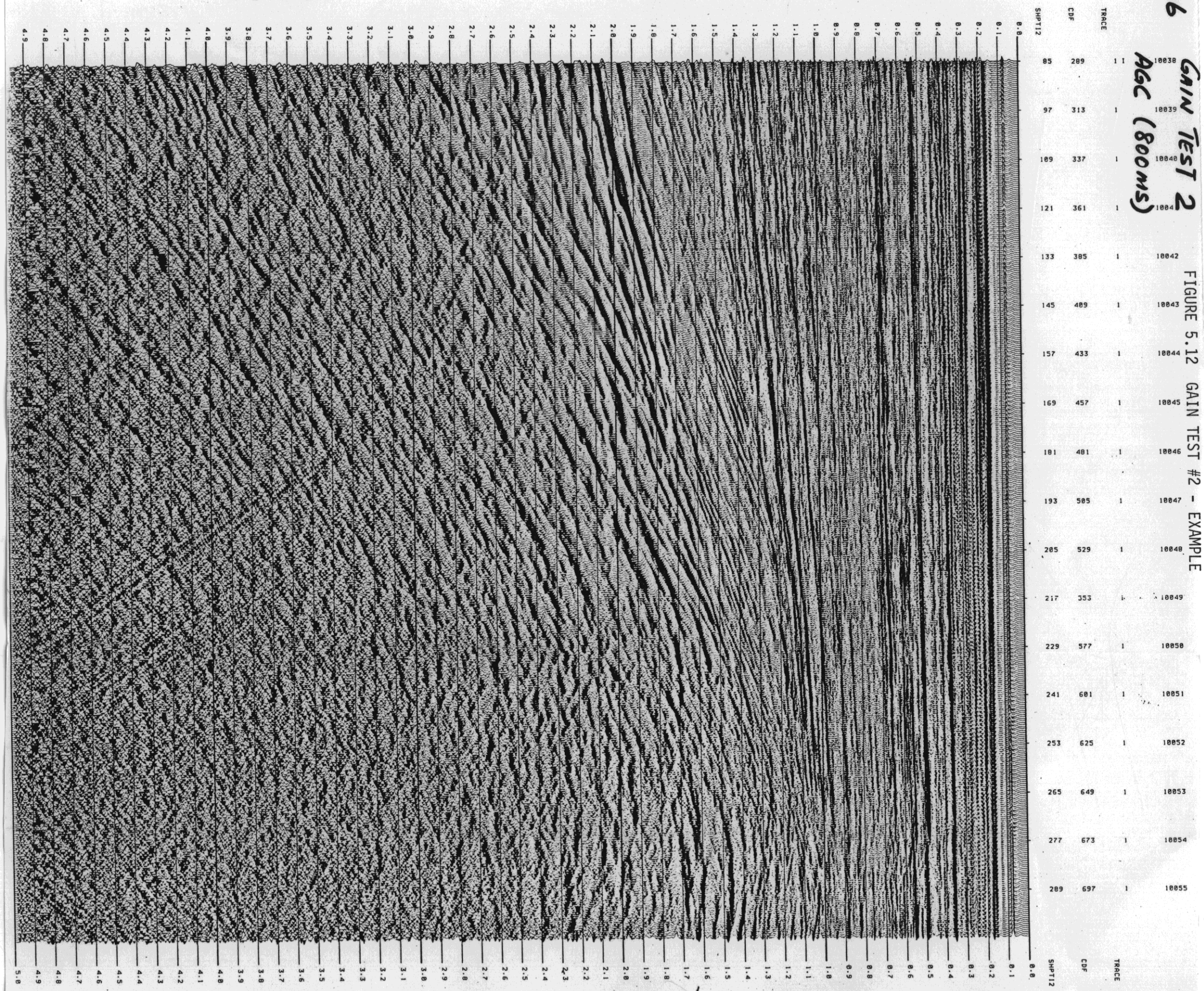

FIGURE 5.12 GAIN TEST #2 - EXAMPLE