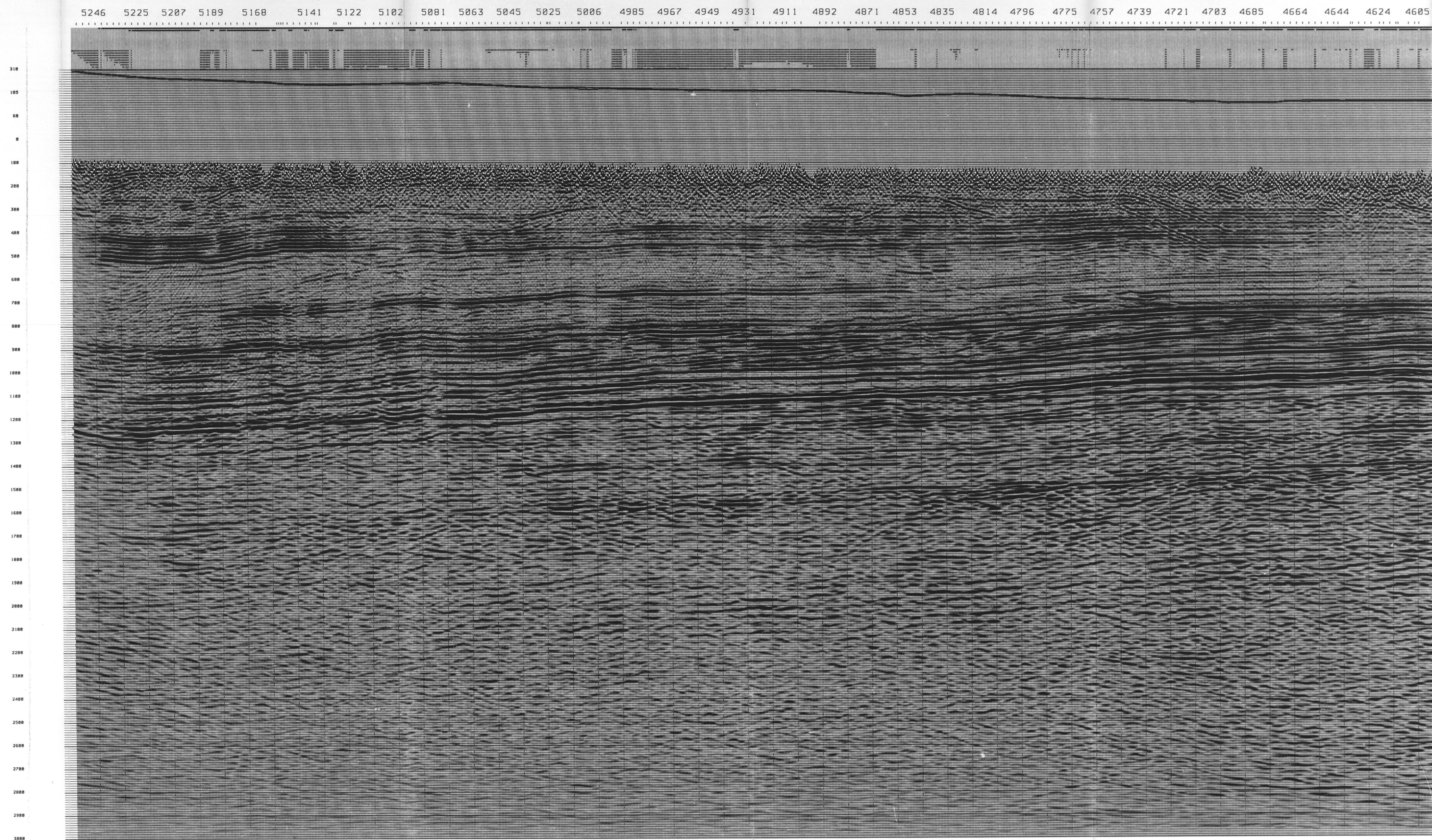


LINE 38X GRID 106HNU
PROSPECT FT.GOOD HOPE
ROFILES 3800-5258
ROVINCE N.U.T. CANADA
HEURON CANADA RESOURCES FRONTIER DIV.
ROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
OUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

TE=HARCH/1989 CREU-CEPS 46 RECD E-JW TR/PRF FILE=128 CDU=2888X
RECD=1218 38-09-18 1218 M. SP INT=58 M. CRP INT= 28 M.
NORITE 1 HOLE 2.8 KG/HOLE HOLE DEPTH=18 M.
OPNING TYPE=SH-Y NAT FREQ=18 HZ PHONES/CRP= 9 5.22 M. APART
IST=DFS 5 REC LEN=4 S 51-2 MS FILTER=12/18-128/72 HZ
ITCH=OUT TAPC FMT=SEG 8

SEVERE WEATHER
STAT 1 28.183 22.07.88



2080 Valley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel (613) 31-9571
Telex 053-5802 Cable TERRA

PROJ. NO.

9 2 2 9 - C 4 - 8 E

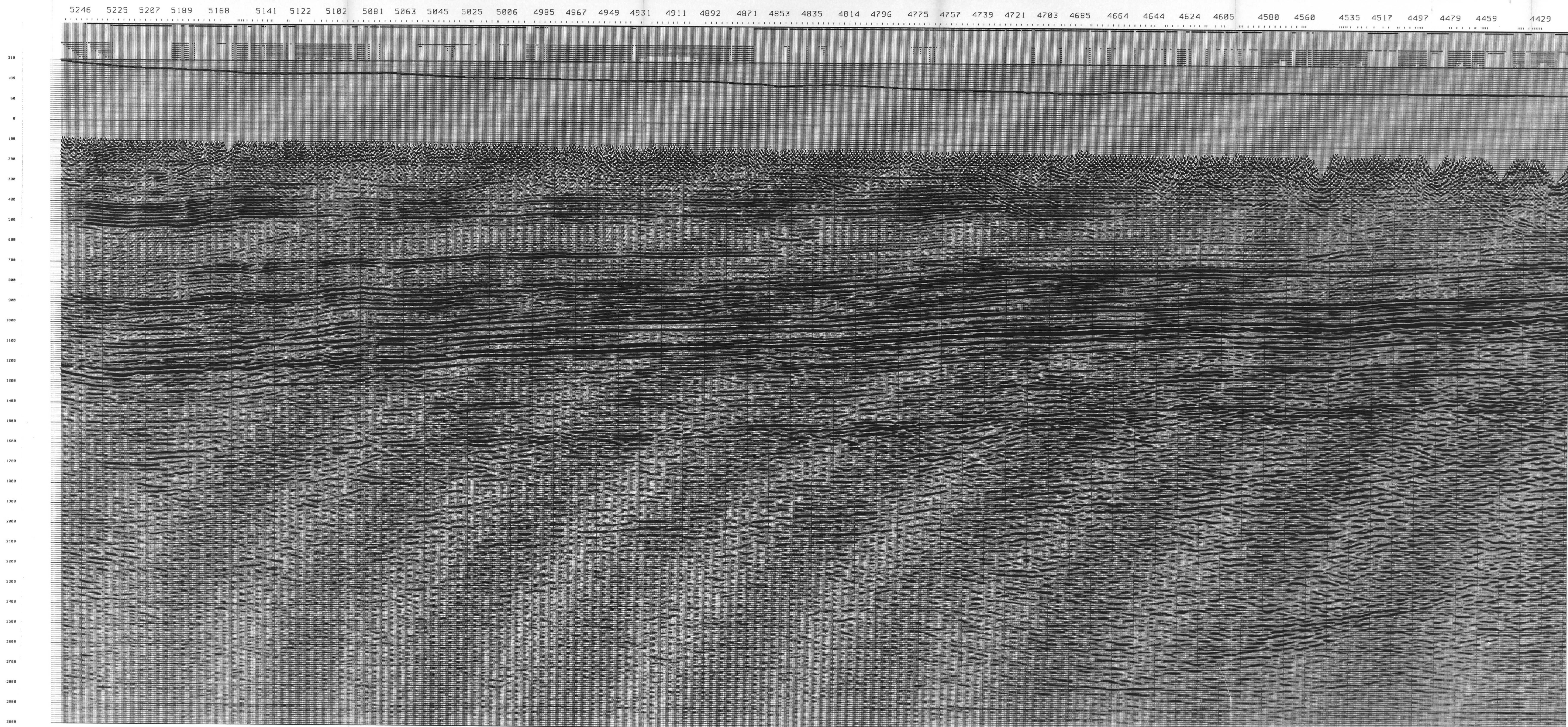
LINE NO.

3 8 X

PART NO.

3 OF 3

R.R. 10X



LINE 38X GRID 106HNW
PROSPECT FT.GOOD HOPE
PROFILES 3800-5258
PROVINCE N.U.T. C/NADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE=MARCH/1989 CREW=CEPS #6 RECD E=3U TR/PRFILE=128 COV=2088M
SPREAD= 1218 - 38-SP-38 - 1218 M. SP INT= 6P M. GRP INT= 28 M.
DYNAMITE 1 HOLE 2.8 KG/HOLE HOLE DEPTH=18 M.
GEOPHONE TYPE=SM-7 NAT FREQ=38 HZ PHONES/GRP= 9 2.22 M. APART
INST=BFS 5 REC LEN=4 S SI=2 MZ FILTER=12/18-128/72 HZ

[illegible][illegible]

```

STABILIZATION FACTOR: 1.00 PERCENT
NUMBER OF OPERATORS: 1
OPERATOR LENGTH: 8.054
OFFSETS: 28, 1218,
BEGIN DESIGN GATES: 8-208 8.000
END DESIGN GATES: 2.000 2.000
END APPLICATION: 2.000 OF DATA
FILTER: END IS USED ABOVE

```

```

TYPE: BAKPASS          PHASE: ZERO          1989-05-28 22:11:00
LOW CUT SLOPE: 34
HIGH CUT SLOPE: 36
SPICE TIME LOW CUT    ATTENUATION HIGH CUT ATTENUATION
      1 0.00 10.00      40.      120.00      40.
FILE: ZORT UZEL 02P6154 CHESTST          1989-05-28 22:41:11
CDF SORT:
SORT SORT: AGE HSWAY TIME= 11.43 SW DATE= 06.111

```

STATISTICS APPLIED: STAT VZNR W2P6154 CHEST 1989-05-28 23:42:29
FIELD STATISTICS
MULTIPLIER SCAN CORRECTION
BATTUM SHIFT
NUMBER OF SPATIAL LOCATIONS: 2 (ONLY FIRST LOCATION SHOWN)
SP LOCATION: 1
BATTUM SHIFT: 0.000
SPECTRAL WIDENING: CALFILL W2P6154 CHEST 1989-05-28 23:42:29

```

NUMBER OF FILTERS: 0
NUMBER OF FILTER POINTS: 388 FILTER WIDTH: 10-00 HZ
FIRST FREQUENCY: 25-00 HZ FREQUENCY INCL: 10-00 HZ
OPERATOR LENGTHS: 0-000 0-000 0-000 0-000 0-000 0-000
NORMAL, POINTOUT REMOVAL: NPOD U3M1 U2P4 I5P CHEST 1005-00-0P 13-03100
NUMBER OF SPATIAL LOCATIONS: 23
VELOCITY TYPE: TRACKING
NPO REMOVED

```

```

00  FIRST BREAK PUTE: PUTE  USRB UZPFG157 CHEST  1989-06-07 13:03:09
    PUTE APPLY: YES
    TIME-OFFSET: 0.000- 0.0- 0.150- 410.- 0.300- 415.-
                0.600- 1210.-
    RESIDUAL STATISTICS CALCULATION: RESIDUT USRB UZPFG157 CHEST 1989-06-07 13:00:47
    CORRELATION METHOD: TRACE TO TRACE
    CORRELATION LENGTH: 0.102 SEGMS
    NUMBER OF SPATIAL LOCATIONS: 2 ONLY FIRST LOCATION SHOWN

```

```

0000      CMP LOCATION: 1
0001      CORRELATION END TIME: 400.000
0002      CELL OVERLAP: 50
0003      CORRELATION BEGIN TIME: 0.000
0004      CORRELATION END TIME: 1.000
0005      STATICS APPLIED: START V2RB V2P6F157 CRESST 1505-00-07 19:00:49
0006      RESIDUAL AND STATISTICS
0007      RESIDUAL PILOT STATISTICS

```

```

STACK: STACK 00FF 02FF 157 CHESST      1989-06-07 19:00:130
TYPE: NEW STACK
FILTER: F81ILT 0000 02FF 157 CHESST     1989-06-07 19:01:02
TYPE: BANDPASS      PHASE: ZERO
LOW CUT SLOPE: 12
HIGH CUT SLOPE: 72
CMP TIME LOW CUT ATTENUATION HIGH CUT ATTENUATION
1 0.00 10.00 40. 90.00 40.

```

```

BASIC  SET5112420832  TIME=22.00.32  DATE=09.163
SCALE  DATA  ARE SCALED TO THE 1ST DATA POINT
      T1=      0.300 T2=      1.300 BEGIN=1ST PG END=LAST PG
COMPIG  SET511242083164  TIME=22.21.21  DATE=09.163
      T1=      0.450 SEC T2=      12 INCH=12 PG ASPECT=7  MINIDP=-36 PG TX= 40 PG MYTR= 1
      T1=      0.450 SEC T2=      2.000 SEC IACIP= 0
      THRESH=150
NO TRACE EQUALIZATION PERFORMED

```

```

TAPERS      ENDS FIELD PLOT TAPE COUNTERS      TIME=22.58.03      DATE=89.163
            SPATIAL AND TEMPORAL MARKING WINDOWS APPLIED
            NTWS= 0      W= 0      WSPAN= 100
WEIGHT      89.163      22.53.31      SETSI=00000112      START= 1. STOP= 10
SCALE      DATA ARE SCALED TO THE MEAN IN ZONE
            TSI= 0.3000 T2= 1.3000 GGIN=1ST DP END-LAST DP
            SETSI=00007195      TIME=23.00.31      DATE=89.163
            END

```

PLST 09.163 23-07-80 TIME 23.05.58 DATE 09.163
 FLOATING POINT DATA 18393142

 CONFIDENTIAL-RESTRICTED TO SOCIAL USE

 PERMANENT DATA SETS

SSV.U06.P5083795.01N20.U943082
CALGRY.U06.P5083795.1STAT.U943081 (CHDS TRACK)
SSVU.P508088.1STAT.U943081 (RECDT DEPTH)
SSVU.P508088.1STAT.U943082 (RECDT DEPTH)

STATICS FILE SAVED PERMANENTLY IN

```

* CALCRY.026.P5083795.UPHSHOT.0943882
*
* WAPLY ..... APPLIED INSTRUMENT DEPHASE FILTER
*
* UPHSHOT FIELD STATICS APPLIED ...
*
* DATUM 488 METERS
* WEATHERING VELOCITY 788 METERS PER SECOND

```

```

*      REPLACEMENT VELOCITY 3700 METERS PER SECOND *
00 *      23 MPH VELOCITY FUNCTION FUNCTIONS          *
*      *                                              *
*      FLOATING DATUM PUT IN ...                     *
*      *                                              *
*      AT CDP = 1 DATUM SHIFT = -0.100 SECONDS     *

```

```

00      * AT CSP = 2903 DATUM SHIFT = +0.000 SECONDS *
      * FLOATING DATUM REMOVED ... *
      * *
      * AT CSP = 1 DATUM SHIFT = +0.100 SECONDS *
      * AT CSP = 2903 DATUM SHIFT = +0.000 SECONDS *
      * *
      * ..... *
      * *

```

0 2 2

```

00      * RASP PREPROCESSING ...
      *
      * MUTE... OFFSET 0.0, 410, 415, 1210 METERS
      *
      * TIME .000, .150, .300, .600 SECONDS
      *
      * ***** PLOT PARAMETERS *****
      *

```

```

# PLOT DIRECTION = RIGHT #
# PLOT AMPLITUDE 5480 #
# TSC = 9.5 TSP = 30 #
# HORIZONTAL SCALE --> 100 P PER INCH #
# VERTICAL SCALE --> 7.5 INCHES PER SECOND #
#
#*****#

```

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