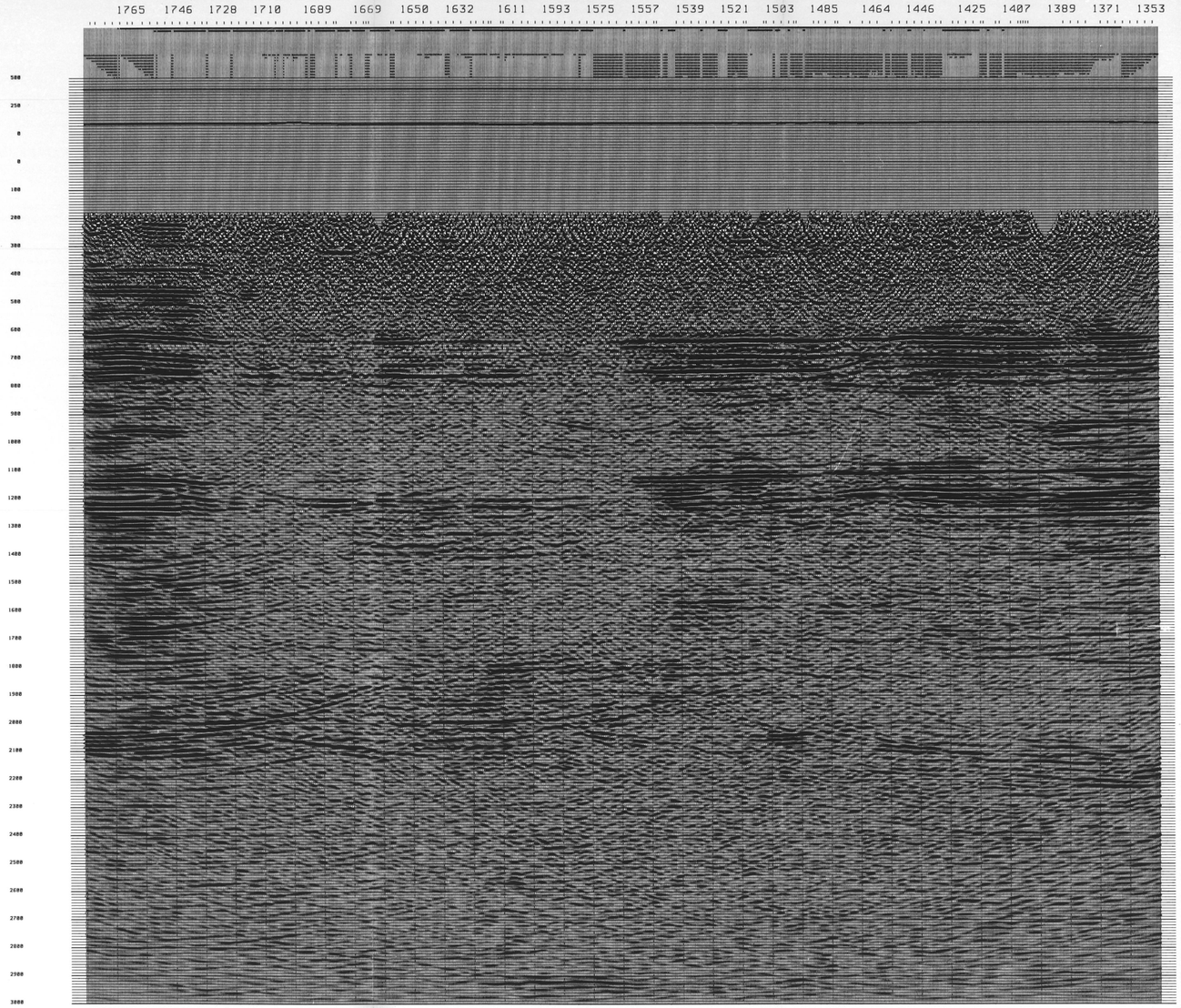
LINE 14 GRID 106HNE
PRSPECT FORT GOOD HOPE

PROFILES 1350-1785
PROVINCE N. W. T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM
* * * * * * *

RECORDING PARAMETERS

```
DATE=87-04/1989 CREW=CHEVRON      RECD E-W TR/PRFILE=128 CDU= 2888X
SPREAD= 1218-38-SP-38-1218 M.     SP INT= 68 M.  GEP INT= 28 M.
DYNAMITE 1 HOLE          2.0 KG/HOLE  HOLE DEPTH=18 M.
GEOPH=SHC TYPE=SM-7          NAT FREQ=38 HZ  PHONES/GEP= 9  2.28 M. APART
INST=3FS 5          REC LEN=4 S   S1=2 MS  FILTER=12/18-128/72 HZ
NOTCH=OUT  TAPE FMT=SEG B

EDITED 9
EDIT COMMENCEMENT
STATICS
PLOT 89.233      20:47:28
```



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EDITED 9
SP    DATA PREPARATION WEB = SPWUPKER 11.89   89:111
        LOAD RECFOP ERTRACE SH CHECK  =SUBTYP=SPWUPKER          1989-04-21 18:14:08
                                      BATCH  =USER10=MERGE
        FORMAT SEGD DATA TO SP STANDARD  =SUBTYP=SPWUPKER  (SYS 04/21/1989 18:16.39
                                      BATCH  =USER10=MERGE
        LOAD CCR DATRAET: (LSECRES (ABSOLUT) (SYS 81.03)                04/21/1989 89.38.58
                                      BATCH  =USER10=MERGE
        CCR (BRODRAWER LOG FORM FACTS  =SUBTYP=SPWUPKER                 1989-04-21 18:03:41
                                      BATCH  =USER10=MERGE    )
        LOAD CCR DATRAET: (LSECRES  (SYS 81.03)                         04/21/1989 89.38.58
                                      BATCH  =USER10=MERGE
        FORMAT SURVEY: BATCH  =USER10=MERGE  =SUBTYP=SPWUPKER1          1989-04-21 18:04:42
                                      BATCH  =USER10=MERGE
        LOAD SURVEY DATA  =USER10 (SYS 81.03)                           1989-04-21 18:08:38
        SURVEY ASSIGNMENT TO TRACES (SYS 81.03)                         04/21/1989 18:48:12
                                      BATCH  =USER10=MERGE
        OUTPUT DESIGN FORMAT DESIGNS DATA:  LEGOUT (T1B9(18) (SYS04/21/1989 11.81.39
                                      BATCH  =USER10=MERGE    )
  AUTOMS SETSS1=#BS1BS25  TIME=11.89.24  DATE=89.111
  DESIGN SETSS1=(SEGDSP)  TIME=11.89.24  DATE=89.111
  DESIGN SETSS1=(SEGDSP)  TIME=11.89.24  DATE=89.111
  BINSET: BINSET USER UGPWF150 CHECKS                                   1989-04-21 18:06:43
          DATA SELECTED:  SP=1-SP
  BATCH SELECTED:  =USER10=MERGE =UGPWF150 CHECKS                       1989-06-24 81:31:14
  TRACE SELECTED:  =USER10=MERGE =UGPWF150 CHECKS                       1989-06-24 81:31:15
                   SP=1-SP
  AMPLITUDE CORRECTION: AMPLITUDE =UGPWF150 CHECKS                      1989-06-24 81:31:35
  AMPLITUDE CORRECTION: =USER10=MERGE =UGPWF150 CHECKS                  1989-06-24 81:31:35
  SPHERICAL DIVERGENCE CORRECTION:
        SPHERICAL DIVERGENCE CORRECTION:                  V.S 98/S
  DECONVOLUTION: BEIGN  =USR8 UGPWF150 CHECKS                           1989-06-24 81:31:36
        DECONVOLUTION:
        STABILIZATION FACTOR:   1.00 PERCENT
        DECONVOLUTION:
        OPERATOR LENGTH:                  8.0MS
        DETRENDS:                         .5M  12Hz
        ZERO PHASE GATES: 8.0MS  12.0MS   .5MS  12.0MS
        END GATES GATES:  2.0MS  2.0MS    2.0MS  2.0MS
        ZERO APPLICATION:   END OF DATA
  FILTER: BANDPASS  =USR8 UGPWF150 CHECKS                               1989-06-24 81:31:37
        TYPE: BANDPASS                    PHASE: ZERO
        LOW CUT SLOPES:  18
        HIGH CUT SLOPES: 18
        LOW CUT:  12   ATTENUATION  HIGH CUT  ATTENUATION
        HIGH CUT: 72   ATTENUATION  .0M        .0M
  FIELD STATICS:   DUR  UPDMST  TIME=.18.87.23 DATE=  89.121
  FIELD STATICS  =USR8 STAT  =USR8 UGPWF150 CHECKS                      1989-06-24 81:31:38
        FIELD STATICS
        MULTIPLEX SCAN CORRECTION
        MULTIPLEX SCAN
        NUMBER OF SPATIAL LOCATIONS:      2  (ONLY FIRST LOCATION SHOWN)
        ASCRIPTIONS:
        SCALE FACTOR:                  -0.162
  SORT: SORT  =USR8 UGPWF150 CHECKS                                     1989-06-24 81:51:83
        SP  SORT  =USR8
  SPECTRAL BATTERING: (ALFIL USR8 UGPWF150 CHECKS                       1989-06-24 81:51:83
        SPECTRAL BATTERING:
        NUMBER OF FILTER POINTS:     18     FILTER WIDTH:                 28.88 HZ
        FIRST FREQUENCY:   20.88 HZ    FREQUENCY INC:                   28.88 HZ
        NORMALIZATION: (NORMALIZE  =USR8 UGPWF150 CHECKS  (W.=.488  .488  .488  .488
  NORMALIZATION: (NORMALIZ  =USR8  =USR1 UGPWF150 CHECKS                1989-07/24 12:43:56
        NUMBER OF SPATIAL LOCATIONS:      1
        NORMALIZATION: (NORMALIZE STRUCTURE
        AND NORMALIZE
  RESIDUAL STATICS CALCULATION: (RSSHOT USR2 UGPWF150 CHECKS 1989-07-24 12:43:88
        TRACE SELECTED:  =USR8 STAT  =USR8                              1989-07-24
        CORRELATION STRETCH:          8.128 SECONDS
        NUMBER OF SPATIAL LOCATIONS:      1
        CELL LENGTHS:                     2  488.888
        CELL LENGTHS:                        488.888
        CORRELATION DECSN TIME:           9.488
        CORRELATION DECSN TIME:           9.488
  STATICS:SPHLIN: STAT  =USR8 UGPWF150 CHECKS                           1989-07-24 12:43:82
        RESIDUAL NSR STATICS
        RESIDUAL NSR STATICS
  FIRST BEGIN PLOT: PLOT  =USR8 UGPWF150 CHECKS                         1989-07-24 12:43:83
        PLOT APPLY:  YES
        PLOT SCALE:      0.888:  13.:   0.:158-  418.. 0.388-  415..
        STEP: STEP  =USR7 UGPWF150 CHECKS                               1989-07-24 12:43:83
        STEP: STEP  =USR7 UGPWF150
  FILTER: FREQUENCY  =USR8 UGPWF150 CHECKS                              1989-07-24 12:43:17
        LOW CUT SLOPES:   12
        HIGH CUT SLOPES:  12
        LOW CUT:  12   ATTENUATION  HIGH CUT  ATTENUATION
        HIGH CUT: 72   ATTENUATION  .0M        .0M
  DESCRS SETSS1=(DESCRS  =USR8 =USR1 =USR2 =USR3 =USR4 =USR5 =USR6 =USR7 =USR8 =USR9 =USR10 =USR11 =USR12 =USR13 =USR14 =USR15 =USR16 =USR17 =USR18 =USR19 =USR20 =USR21 =USR22 =USR23 =USR24 =USR25 =USR26 =USR27 =USR28 =USR29 =USR30 =USR31 =USR32 =USR33 =USR34 =USR35 =USR36 =USR37 =USR38 =USR39 =USR40
```