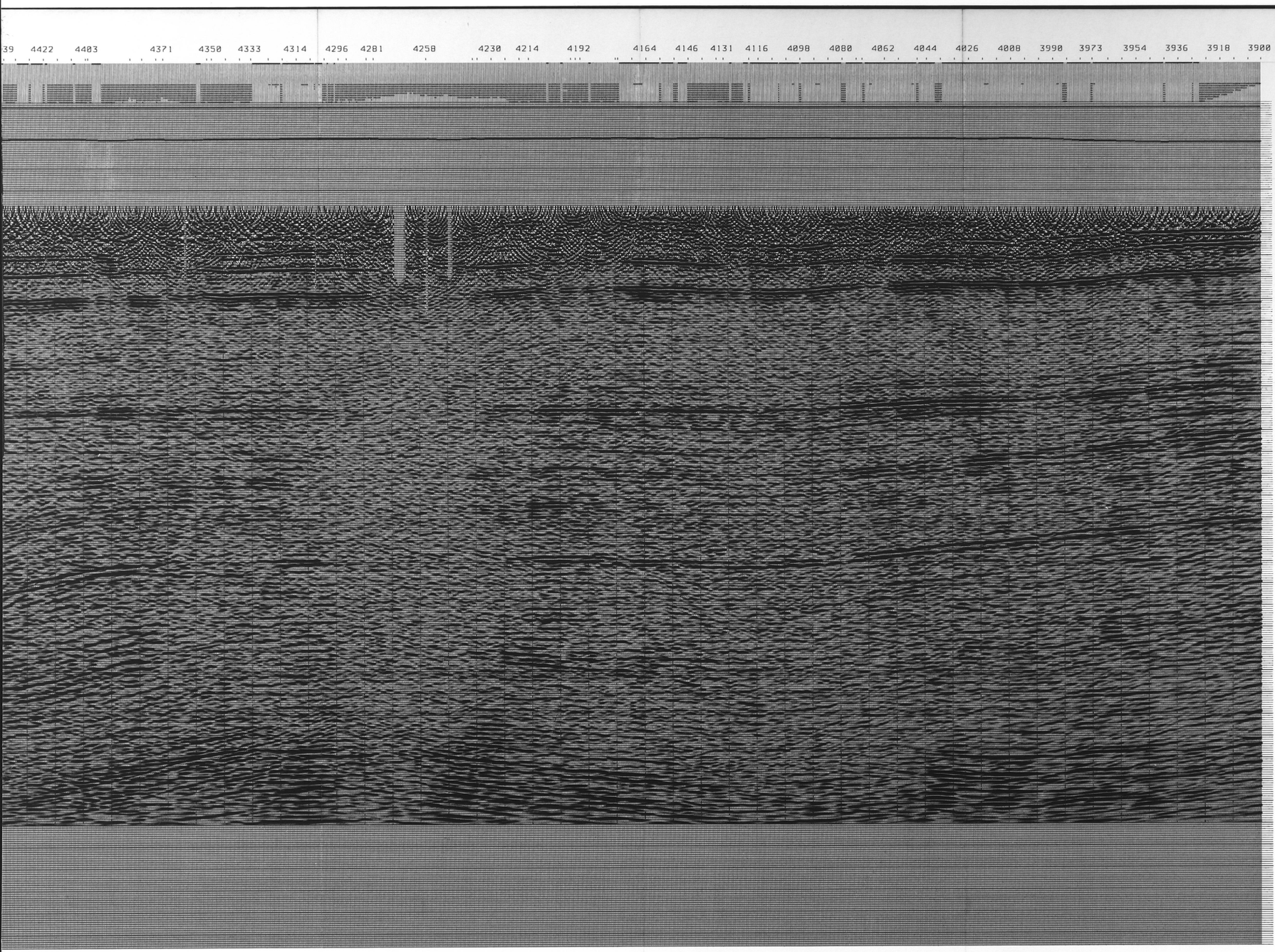


JAN 23

9229-C4-2E

LINE 72X 106-I-SW/GNE

PROSPECT FT.GOOD HOPE

PROFILES 3900-6084

PROVINCE N.U.T. CANADA

CHEVRON CANADA RESOURCES FRONTIER DIV.

PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

* * * * * * *

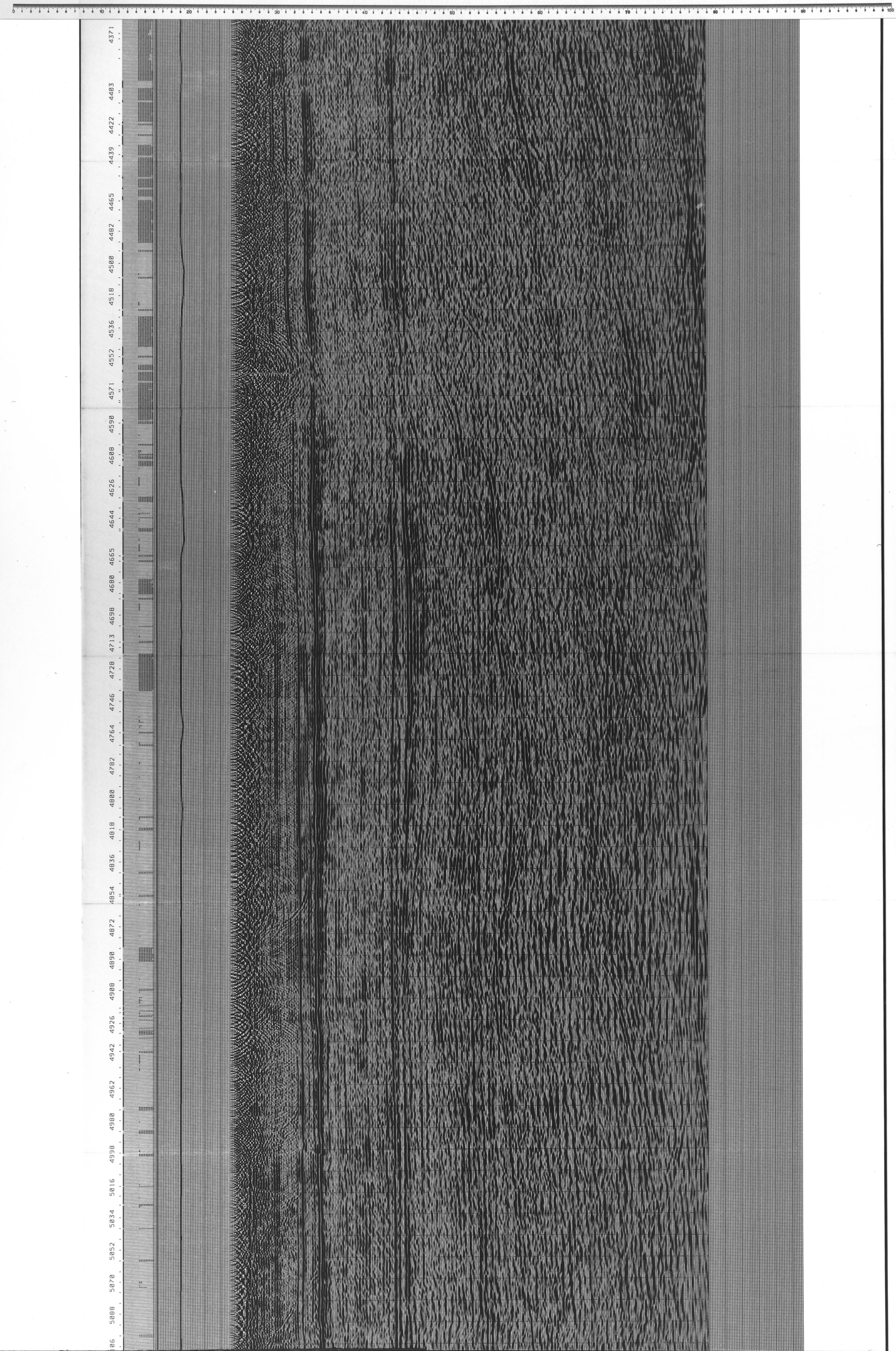
RECORDING PARAMETERS

```
DATE=MAR/1988  CREW=CHEVRON #6   RECD  E-W  TR/PROFILE= 120 CDP= 1888x
SPRED= 1452-36-SP-36-1452 M.        SP INT=164 M.      GRP INT= 24 M.
DYNAMITE  3 HOLES  12  M. APART   2.0 KG-HOLE HOLE DEPTH= 85.0 M.
GEOPHONE TYPE= SENS SM-7   NAT FREQ=10 HZ  PHONES/GRP= 9  2.44 M. APART
INST=GUSSUS 2       REC LEN= 4.5 SI-2 MS  FILTER= 28/12-168/72 HZ.
NOTCH-OUT  TAPE FMT=H32W

                    JS
EDITOR SETSS1=49SEA832   TIME=88.28.51  DATE=88.188
                  SEISMIC DATA ACQUISITION LU CREATED= CHEVS/=TEST ##
                  OUTPUT DATASET(S):
                      R5H.PS08123F.EDITOR.H5XF281                    VOLUMES=
CREAM B8584=1                    88.184  14.37.47
CREDER
CREAM B8584=2  TIME UNAMBIGUITY, FILTER SPECIFIED OTHER THAN IN SLOPES AND CUTOFF FREQUENCIES
CALIB              REC TIM CORR=+  488 MS
RECOM RECONVOLUTION WITH FILTER
      LO CUT= 18 CPS  SLOPE= 18 DB/OCT  HI CUT= 58 CPS  SLOPE= 36 DB/OCT  PHASE=ZERO
      REC TIM CORR=+ 488 MS  SHOT TIM CORR=+ 0 MS  SHOT OFFSET
UPDATE TIME= 14.44.48 DATE= 88.188
SIMT  SETSS1=#9SEF105   TIME=08.35.51  DATE=88.185
SIMT  SETSS1=#9SEF106   TIME=21.19.55  DATE=88.185
SIMT  SETSS1=#9SEF107
MAGP  REVISION, STATICS, LINEAR MODEL
      CLENA=  248.8, DFTRA=+ 1452.0, NUMA=+ 25,
      ZONE  1 FROM  1 TO  1 VEL= 1452.0
      ZONE  2 FROM  2 TO  2 VEL= 5032.0
      TYPE ZONES AT REFLPT = 53013.68
      TRACE TO TRACE M-COMP SCHEME
      TRACE TO TRACE N-COMP SCHEME
      FILDT TRACE M-COMP SCHEME
      FILDT TRACE N-COMP SCHEME
      SOLUTN          TIME=84.86.15  DATE=88.114
                  LINEAR SOLUTION
SIMT  SETSS1=#9SEF108   TIME=21.57.55  DATE=88.116
CREAM B8584=19                88.121  01.15.25
MPART SETSS1=#8BEE154
                  SEISMIC DATA ACQUISITION  (# VELOCITY FMCTS. USED ALONG THE LINE- I VELOCITY FMCT- DETAILED
                  VELOCITY AT REFLECTION POINT  4713 MS.
                  TIME=
                    0.250   0.500   0.750   1.000   1.250   1.500   1.750   2.000   2.250   2.500   2.750   3.000   3.250   3.500   3.750   4.000
                  VELOCITY
                    1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.   1452.
                  OFFSET  1452.MS.
                  VAMPS
                    3810.   3360.   3650.   4050.   4489.   4598.   4958.   5118.   5218.   5388.   5398.   5438.
                    5538.   5588.
                  RMS AND CDP=1.   STACK DATA=1.   NO RMO REPLIED
SIMT  SETSS1=#9SEF109   TIME=21.57.55  DATE=88.116
FILTER  LO CUT= 18 CPS  SLOPE= 18 DB/OCT  HI CUT= 58 CPS  SLOPE= 36 DB/OCT  PHASE=ZERO
BALANG SETSS1=#7BR5287  TIME=#22.33.17  DATE=88.131
                  TIME=0 AND NZONE =1.TIME 250.-7.MAE.
                  NONE
LUFIN  SETSS1=#3SEJ275  TIME=18.43.82  DATE=88.134
TAPEDS SETSS1=#9SEF110  TIME=21.59.53  DATE=88.132
                  SPATIAL AND TEMPORAL SMOOTHING WITH 123
                  WTRS=  1  2  12        NSAMP= 188
REBATH #USER=#SEJ  TIME=#22.1.4# SS  DATE=#8.#.#  SIMT=  1. STOP=  11
SIMT  SETSS1=#9SEF199   TIME=20.55.30  DATE=88.133
ELEVAT                  TIME=21.01.53  DATE=88.132
PLOT 88.132    21.02.53                    VERSION:#2
                  FLOATING POINT DATA
**********************************************************
*                  CDP IDENTIAL RESTRICTED TO SOCAL USE  *
**********************************************************
*                                                        *
*          ********  PERMANENT DATASETS  ********        *
*                                                        *
*          R05U.PS08123F.EDITOR.H5XF281                  *
*          R05U.PS08123F.STAT.H5XF283    STIME1          *
*          R05U.PS08123F.STAT.H5XF282    VELFN0          *
*          R05U.PS08123F.STAT.H5XF242    VELFN0          *
*                                                        *
*          ********  HISTORY  ********                   *
*                                                        *
*    \*  PROCESSES AT 2 MS SAMPLE INTERVAL  \*           *
*    \*  INSTRUMENT DEPANDS FILTER APPLIED  \*           *
*                                                        *
*      1ST CREAM - KILLED TRS/SPREAD AND BAD TRACES      *
*                  TRACE EDITING AT CDP AND TRACES DATA  *
*                  TO 3.000 SECS.                        *
*      2ND CREAM - TRACES DATA TO 3.000 SECS.            *
*                                                        *
*      1ST LUFIN - CORRECTED SHOT POINT ANNOTATION       *
*                                                        *
*      *****  DECONVOLUTION INFORMATION  *****          *
*                                                        *
*      AUTOCORRELATION WINDOW                            *
*      T1= 0.488 SEC.  T10FF= 252 M.  T1AL= 2488 M./SEC  *
*      T2= 2.488 SEC.  T20FF=488 M.  T2AL=10393 M./SEC   *
*      OPERATOR LENGTH=54 MSEC.  STAB FACTOR=0.01        *
*                                                        *
*      ********  STATICS INFORMATION  ********          *
*                                                        *
*      1ST STAT - UPHOLE STATICS APPLIED                 *
*      DATUM= 488 M.  REPLACEMENT VELOCITY= 5788 M./SEC. *
*                     SUBWEATHERING VELOCITY= 788 M./SEC.*
*      2ND STAT - FLOATING DATUM APPLIED                 *
*      3RD STAT - #HSP RESIDUAL STATICS APPLIED          *
*      4TH STAT - FLOATING DATUM REMOVED                 *
*                                                        *
*      ********  RESIDUAL NMO FUNCTIONS  ********       *
*                                                        *
*                  APPLIED AT 1452 M. DEPTH              *
*                                                        *
*                  REFLPT=#713                 S.P.=#E9E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3816.3360.3650.4050.4489.4598.               *
*        5118.5218.5388.5398.5438.5538.5588.   M./SEC    *
*                  REFLPT=#7BE                 S.P.=#E9E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=4048.3850.4150.4489.4628.4788.               *
*        4948.5058.5138.5248.5338.5388.        M./SEC    *
*                  REFLPT=#B2D                 S.P.=#J7E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2979.3138.3408.3838.4158.4468.4788.          *
*        4948.5058.5138.5248.5338.5388.        M./SEC    *
*                  REFLPT=#B7E2                S.P.=#J8E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2858.2978.3238.3548.3868.4188.4518.          *
*        4748.4988.5018.5138.5378.5388.        M./SEC    *
*                  REFLPT=#BCE2                S.P.=#J9E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2858.2978.3238.3548.3868.4188.4518.          *
*        4748.4988.5018.5138.5378.5388.        M./SEC    *
*                  REFLPT=#C0E2                S.P.=#JAE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2858.2978.3238.3548.3868.4188.4518.          *
*        4748.4988.5018.5138.5378.5388.        M./SEC    *
*                  REFLPT=#C5E2                S.P.=#JBE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2838.2918.3188.3418.3658.3918.4138.          *
*        4378.4538.4698.4928.5058.5138.5248.   M./SEC    *
*                  REFLPT=#CBE2                S.P.=#JCE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2838.2918.3188.3418.3658.3918.4138.          *
*        4378.4538.4698.4928.5058.5138.5248.   M./SEC    *
*                  REFLPT=#D0E2                S.P.=#JDE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2878.3018.3188.3378.3898.4288.               *
*        4568.4878.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#D5E2                S.P.=#JEE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=2878.3018.3188.3378.3898.4288.               *
*        4568.4878.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#D7E0                S.P.=#JFE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#DDE0                S.P.=#KGE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#E0E0                S.P.=#KHE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#E4E0                S.P.=#KJE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#E8E0                S.P.=#KKE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#ECE0                S.P.=#KLE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#F0E0                S.P.=#LGE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#F4E0                S.P.=#LHE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#F8E0                S.P.=#LJE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#FCE0                S.P.=#LKE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3328.3588.3768.3978.4288.4598.               *
*        4868.4978.5038.5258.5368.5438.5518.   M./SEC    *
*                  REFLPT=#G0E1                S.P.=#LLE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#G4E1                S.P.=#LME *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#G8E1                S.P.=#LNE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#GCE1                S.P.=#LPE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#H0E1                S.P.=#LQE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#H4E1                S.P.=#LRE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#H8E1                S.P.=#LSE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#HCE1                S.P.=#LTE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#I0E1                S.P.=#LUE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#I4E1                S.P.=#LVE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#I8E1                S.P.=#LWE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#ICE1                S.P.=#LXE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#J0E1                S.P.=#LYE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#J4E1                S.P.=#LZE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#J8E1                S.P.=#M0E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#JCE1                S.P.=#M1E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#K0E1                S.P.=#M2E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#K4E1                S.P.=#M3E *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
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*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
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*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#M0E1                S.P.=#MAE *
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*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
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*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
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*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
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*                  REFLPT=#N4E1                S.P.=#MFE *
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*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
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*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#P0E1                S.P.=#MJE *
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*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
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*                  REFLPT=#PCE1                S.P.=#MME *
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*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#QCE1                S.P.=#MRE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
*                  REFLPT=#R0E1                S.P.=#MSE *
*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
*        0.1.0.1.2.1.4.1.0.2.0.                  SECS.   *
*      UAMO=3388.3588.3988.4188.4478.4778.5018.          *
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*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
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*      TIME=1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.               *
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*        5118.5228.5338.5448.5488.5538.5588.   M./SEC    *
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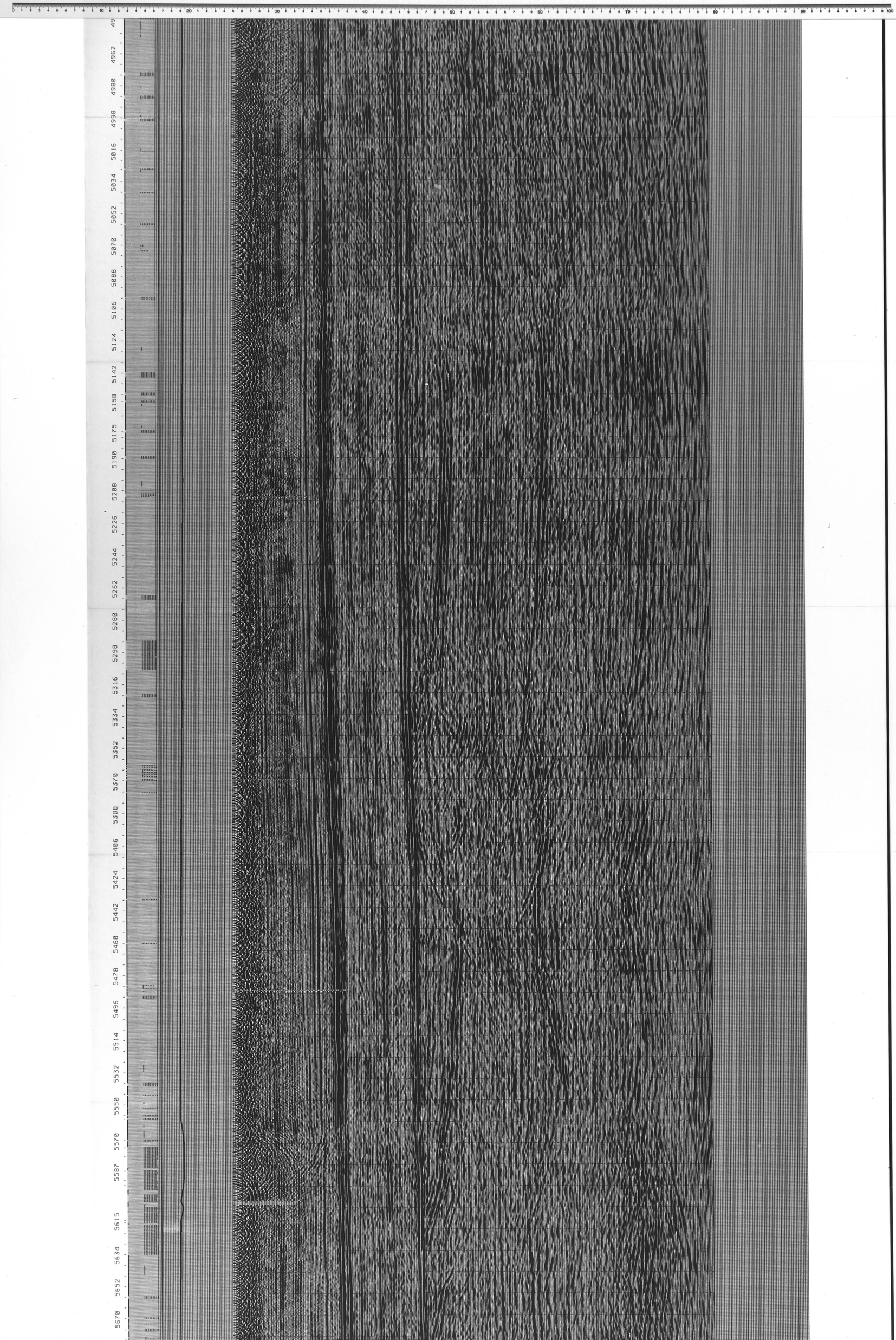
terra surveys ltd
2080 Walkley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel. (613) 731-9571
Telex: 053-3502 Cable: TERRA

PROJ. NO. 9229-C4-2E LINE NO. 72X PART NO. 2 OF 5 R.R. 10X



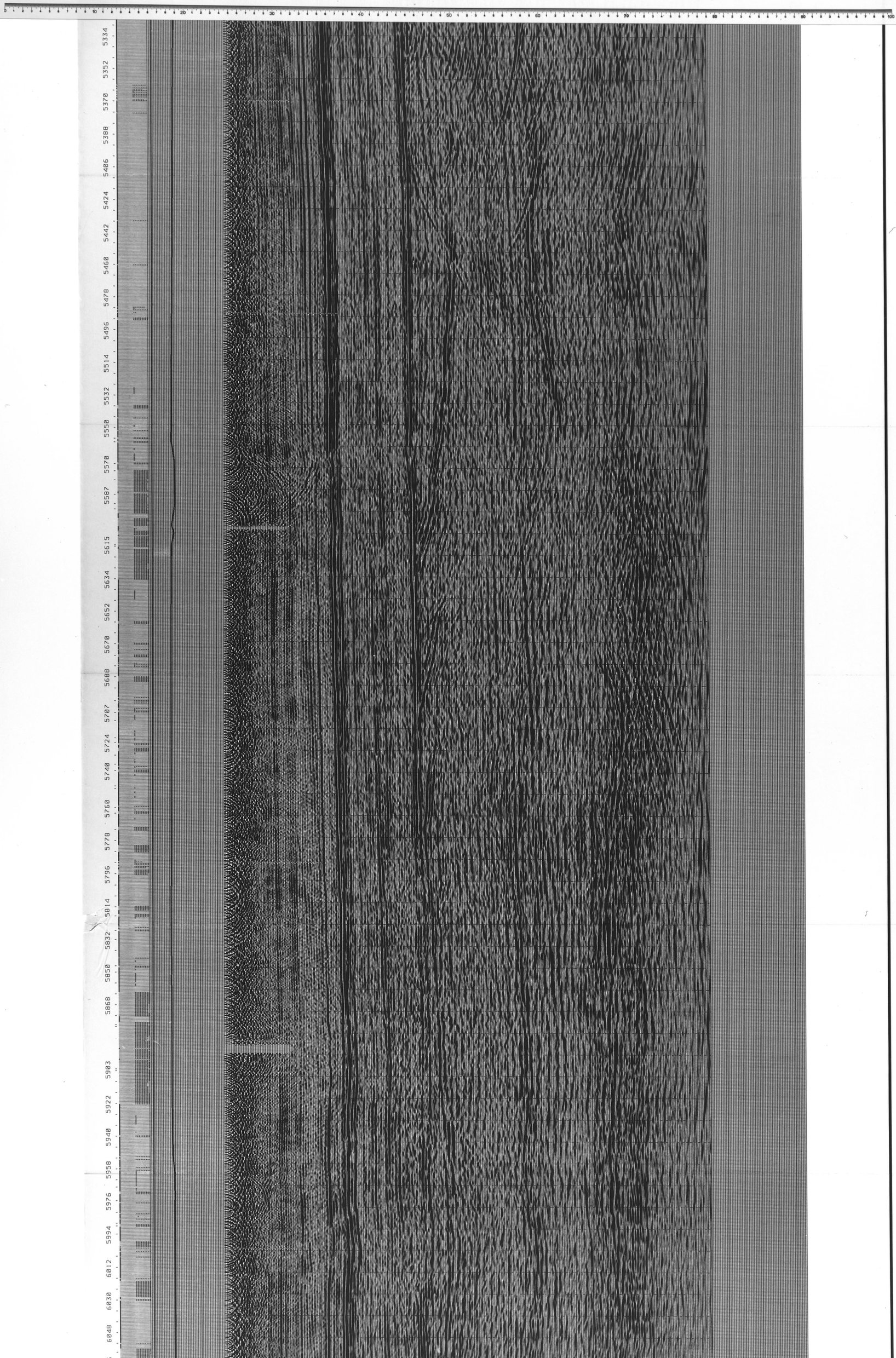
terra surveys ltd
2060 Walkley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel. (613) 731-9571
Telex: 053-3502 Cable: TERRA

PROJ. NO. 9229-C4-2E LINE NO. 72X PART NO. 3 OF 5 R.R. 10X



terra surveys ltd
2060 Walkley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel. (613) 731-9571
Telex: 053-3502 Cable: TERRA

PROJ. NO. 9229-C4-2E LINE NO. 72X PART NO. 4 OF 5 R.R. 10X



LINE 72X 106-I-SW/GNE

PROSPECT FT.GOOD HOPE

PROFILES 3900-6084

PROVINCE N.W.T. CANADA

CHEVRON CANADA RESOURCES FRONTIER DIV.

PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.

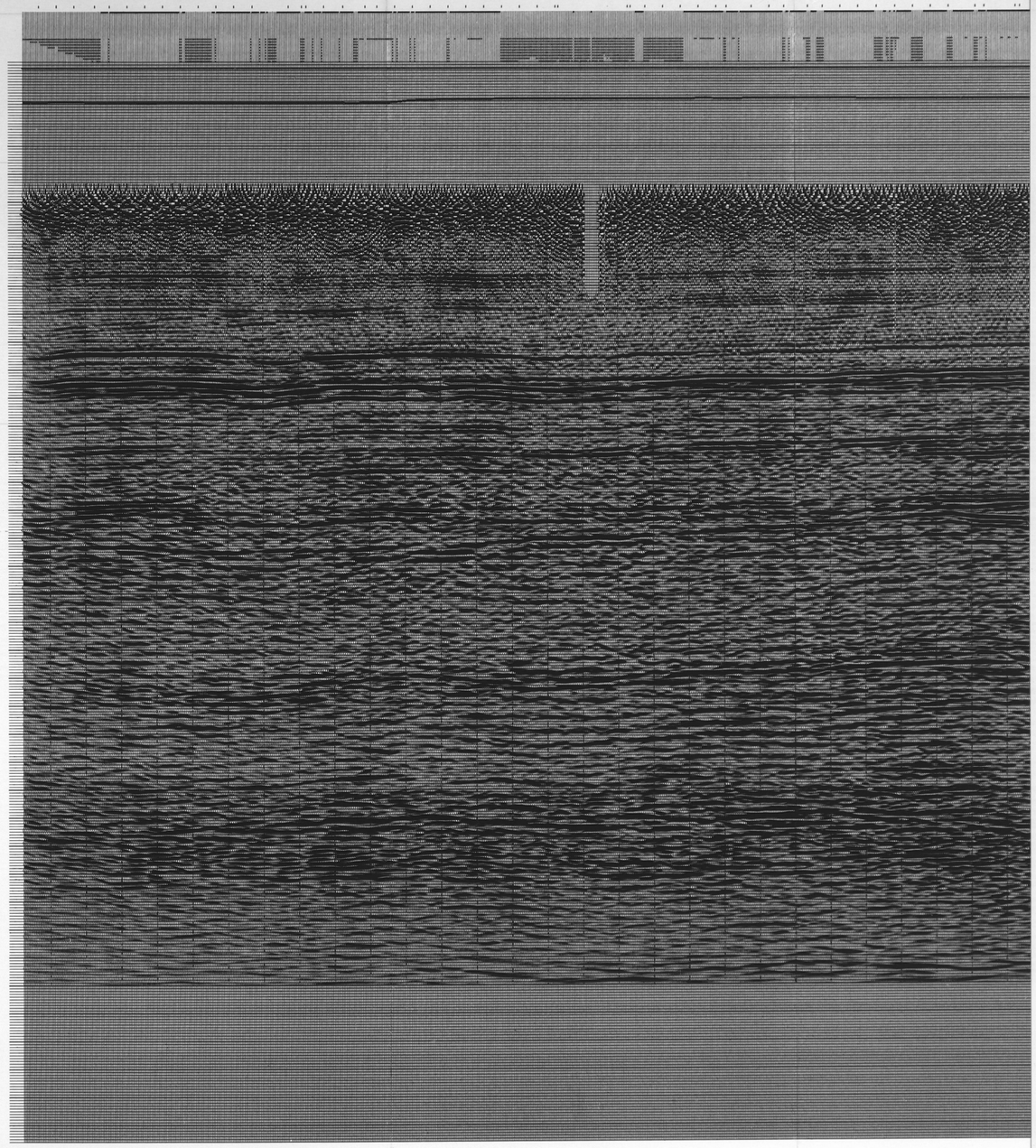
HOUSTON DATA PROCESSING SYSTEM

* * * * * * *

RECORDING PARAMETERS

DATE=MAR/1988 CREW=CHEVRON #6 RECD E-W TR/PRFILE= 120 COV= 1888%
SPREAD= 1452-36-SP-36-1452 M. SP INT=144 M. GRP INT= 24 M.
DYNAMITE 14 HOLES 12 M. APART 2.8 KG/HOLE HOLE DEPTH= 89.8 M.
GEOPHONE TYPE= SENS SM-7 NAT FREQ=30 HZ PHONES/GRP= 9 2.66 M. APART
INST=SUSSUS 2 REC LEN= 4 S SI=2 MS FILTER= 28/12-168/72 HZ
NOTCH=OUT TAPE FMT=HDR

EDITED IN
DEMUX
DECONVOLUTION
STATICS
STATICS
MIX
STATICS
DECONVOLUTION
FILTER
STATICS
PLOT 88.132 31-82-55



2060 Walkley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel: (613) 731-9571
Telex: 053-3502 Cable: TERRA

PROJ. NO. 9 2 9 - C 4 - 2 E

LINE NO. 7 2 X

PART NO. 5 OF 5

R.R. 10X