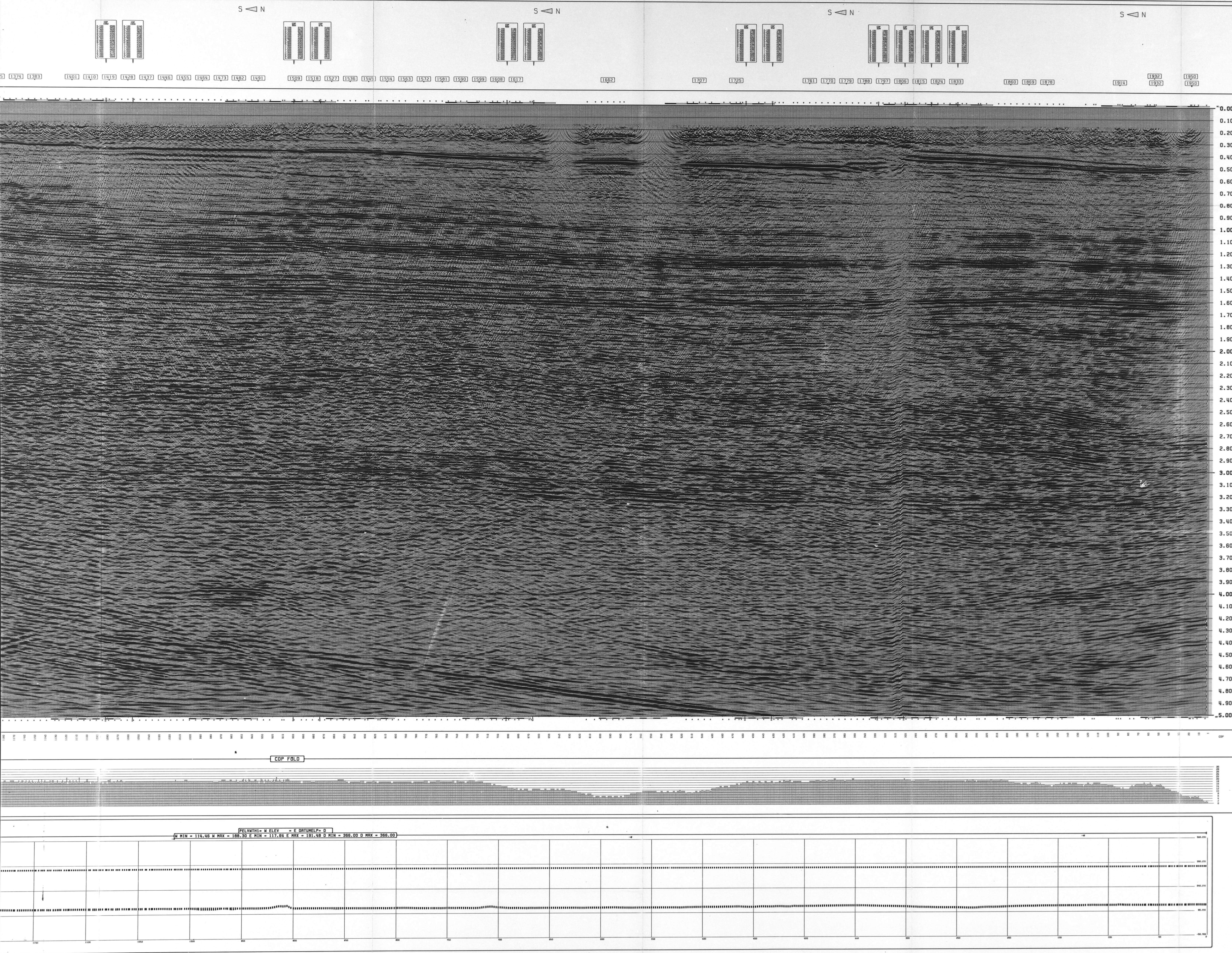




CLIENT	CHEVRON CANADA RESOURCES
LINE	45Y RUSTY LAKE
AREA	96-C-NE
SHOT POINTS	1050 - 1959
CDP'S	1 - 1811

 Chevron Exploration and Production Services Company.

SEG Y HEADER

LINE WST GRID 96 C NE
PROSPECT HUSTLE LAKE
PROFILES 1959-1950
PROVINCE N. W. T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
DATE=FE8 1991 CREW=WESTERN *367 RECD NW>=SE TR/PFILE=120 COW= 2000Z
SPR#RD= 1815 - 45- SP- 45 - 1815 M INT= 90 M GRP INT= 30 M
DYNAMIC 1 HOLE WITH A CHARGE OF 2 KG/HOLE HOLE PHONES/DP= 9 3.30 M APART
GEOPHONE TYPE=SM-4 WRT FREQ=14 HZ PHONES/DP= 9 3.30 M
INST=DFS 5 RECD LEN=5 S 51-2 MS FMT=8/18-180/72 HZ
NOTCH=OUT TAKE FTL=8 S

PROCESSING HISTORY

CHESS
LOAD CAR DATASET
FORMAT CAR DBS
FORMAT SURVEY
ASSIGN GEOMETRY
LOAD SCCTP DATA
LINK FILES
BIN ASSIGNMENT
WAVELET CONVERSION
AMPLITUDE CORRECTION
DSOSCHS
SECTION
BIBND
FILTER
AMPLITUDE SCALING
COPY FILE TO SCCTP FILE
STATISTICS SCALING
SORT
FIRST BREAK MOVE
SPECTRAL WHITENING
NORMAL NOTEOUT REMOVAL
RESIDUAL STATISTICS CALCULATION
STATISTICS TESTED
FIRST BREAK MOVE
DISK TRACK
SPECTRAL WHITENING
DSOSCHS
SPRPED
DSOSCHS
DSOSCHS
BALANS
TYPERS
GENIC
DSOSCHS
FILTER
SECONDARY STREAM HISTORY
AMPLITUDE SCALING
END SECONDARY STREAM HISTORY
AMPLITUDE SCALING
SPRPED

COMMENTS

```

PERMUTATION DATA SETS .....
    AS59, V27, P508B1398, OF, V75500 ..... EDITOR 1
    CALCAT, V27, P508B1398, ST1C1C, V75450 ..... ST1C1C FILE 1
    CALCAT, V27, P508B1398, ST1C1C, V75500 ..... F1ND, ST1C1
    CALCAT, V27, P508B1398, ST1C1C, V75500 ..... POST-STAGE GEMIC
    CALCAT, V27, P508B1398, ST1C1C, V75500 ..... REVERTING
    CALCAT, V29C83, P508B1398, GEM1C2, V75500 ..... POST-STAGE GEMIC
    CALCAT, V29C83, P508B1398, GEM1C2, V75500 ..... FLOWING DUTON
    CALCAT, V29C83, P508B1398, GEM1C2, V75500 ..... REMOVED 1

UPSHOT FIELD STATISTICS .....
    DETECTING ..... 366 METERS
    DETECTING VELOCITY ..... 100 METERS PER SECOND
    REPLACEMENT VELOCITY ..... 100 METERS PER SECOND
    FOUR MNR BRUTE VELOCITY FUNCTIONS USED .....
    FLOWING DUTON APPLIED .....
    COP ..... DUTON SHIFT ..... -0.165
    COP 1811 ..... DUTON SHIFT ..... -0.168
    TOTAL MNR VELOCITY APPLIED IN MNR .....
    MNR PREPROCESSING INCLUDING .....
    RAFFEL ..... 15/36 - 70/72
    NOTE ..... (0.30, 0.40, 0.39, 0.45, (0.40, 0.1815)
    FLOWING DUTON REMOVED .....
    COP 1 ..... DUTON SHIFT ..... -0.165
    COP 1811 ..... DUTON SHIFT ..... -0.168
    PRE-STAGE PROCESSING BY ..... HOLLY HANE
    POST-STAGE PROCESSING BY ..... HOLLY HANE
    POST-STAGE PROCESSING BY ..... HOLLY HANE

```

DISPLAY (CHSPLT)

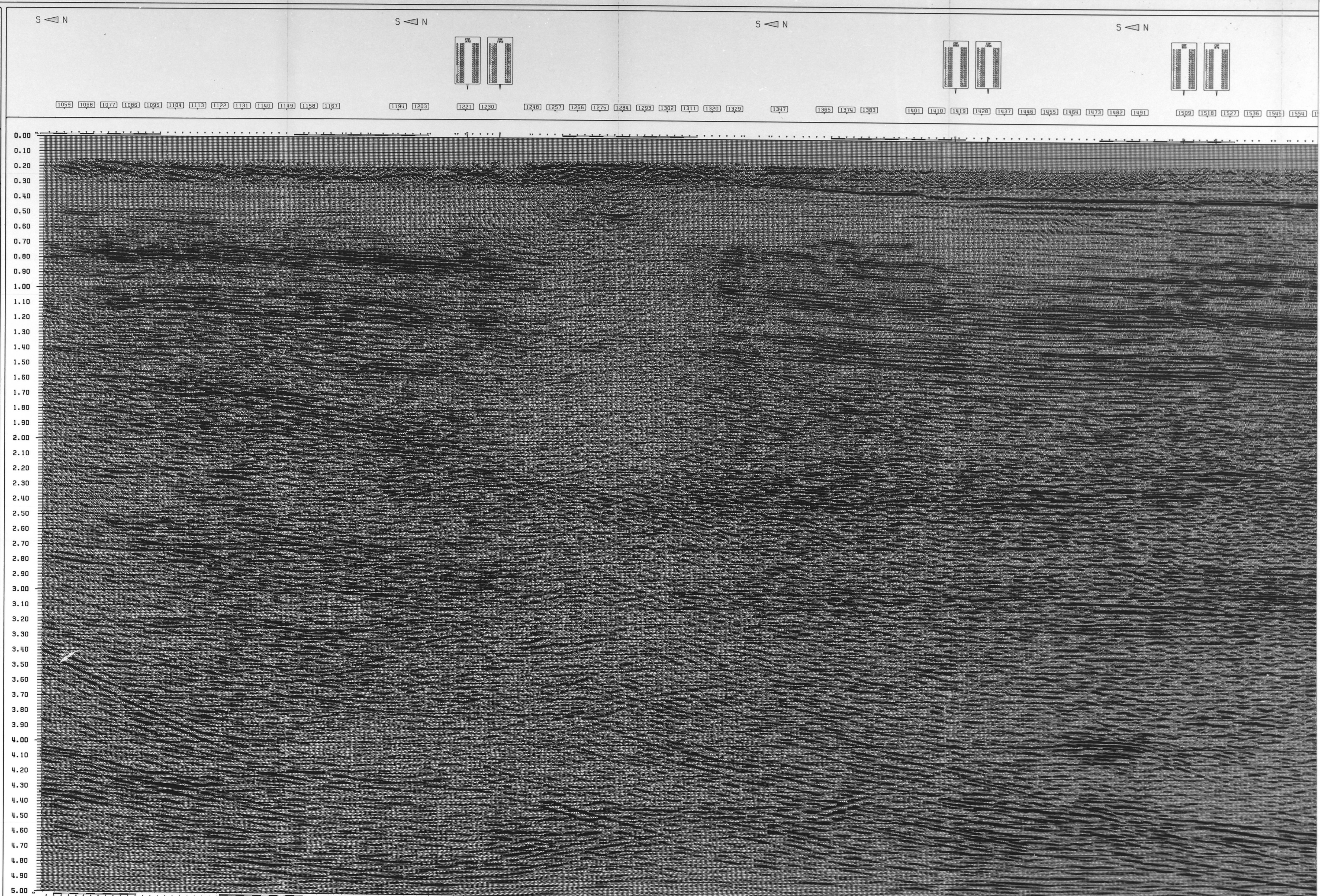
CHSPLOT:	VSRO	PLOT DIRECTION:	RIGHT TO LEFT
TRACES PER IN.:	24.00	IN. PER SECOND:	5.00
TRACE AMPLITUDE:	2.200000	TRACE MODE:	NTVA
TRACES PER CLIP/PEAK:	1.00/ 1.00	BLACKNESS / BIAS:	8/ 0.00
AUTO FACTOR (DB.):	+0.0	ANTENNA SHIFT (TRACES):	+0.00

SIGNATURES

SUPERVISOR (S)
SEISMOLOGIST (S)
TECHNICIAN (S)

CONFIDENTIAL & PROPRIETARY TECHNOLOGY

USER I.D.	CH45Y\$	ORIENTATION	
DATE	1992-03-04	165.00	
TIME	18:10:56		



CDP FOLD

