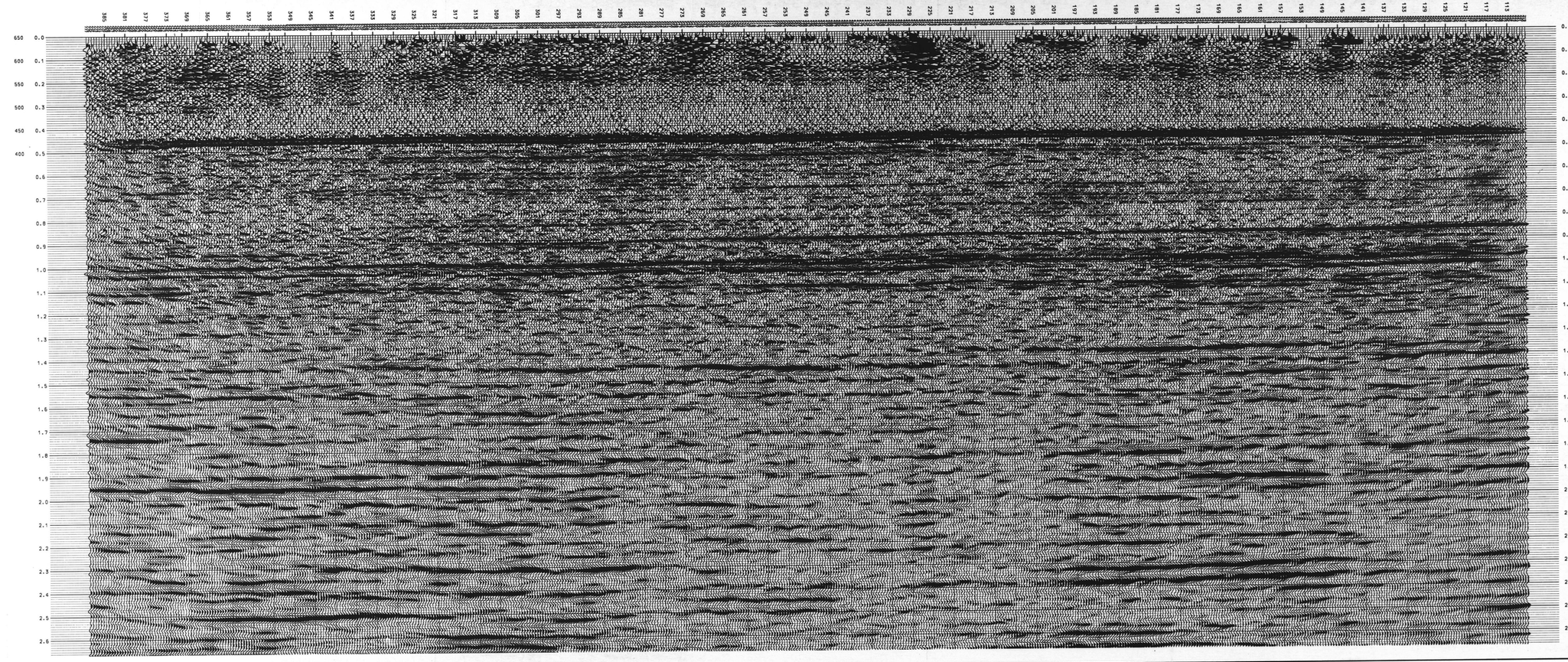

9229-H5-1E

WEST CAMERON HILLS N.W.T.

LINE 83-147 ----------> E

MIGRATION FINAL STACK

LINE-ID HWCM8914T4 LOGICAL FILE *TCVSTRO (8122241

PROCESSING HISTORY:

SCNL3,DRTVH,HERD1,RMRD1,EDIT1,HERD2,EDIT2,STBC1,EDIT3,TSTAS,CVT21,FAVG1,CVST1

DATE : 05/08/84 TIME : 03.57.54 ALONG = 3500 MS SNWFR = 3 MS

PLOT SPECIFICATIONS

PLOTTER SPEED = 5.50 INCHES/SECOND

NO. OF TRACES/INCH = 10

RELATIVE AMPLITUDE = 150 PERCENT

NORMAL POLARITY

DARK MIDDLE TRACE

DARK VARIABLE AREA

RECORDING PARAMETERS

RECORDED BY CENTURY GEOPHYSICAL CREW 5-92

RECORDING INSTRUMENTS DFS-V 96 CHANNEL

RECORDING FILTER OUT=128 Hz. NOTCH OUT

ENERGY SOURCE VIBROSEIS 2 VIB. AT 12 METRES

SPREAD 1-96-24,1-4-72 S/L=1668 METRES

TRACE INTERVAL 33.5 METRES

SOURCE INTERVAL 134 METRES

COVERAGE 1200 PERCENT

GEOPHONES & PATTERN GEO-SOP-50-135.15 HZ., 6 ST 4.2 M.

DATE BEGIN OF SHOOTING FEBRUARY-04 , 1984 ; MO.105 CRST

DATE END OF SHOOTING FEBRUARY-04 , 1984

FIELD REELS 1005 & 1006 245 X 35EC.X 1600BPI

PROCESSING PARAMETERS

MULTIPLEXED INPUT FORMAT = 9EG-B, SHORED BINARY GRIN

TIME WINDOW SCNL3 = 1.00 SECONDS, DELAY = 0 MS

SHOT 105 -128 -128 -128