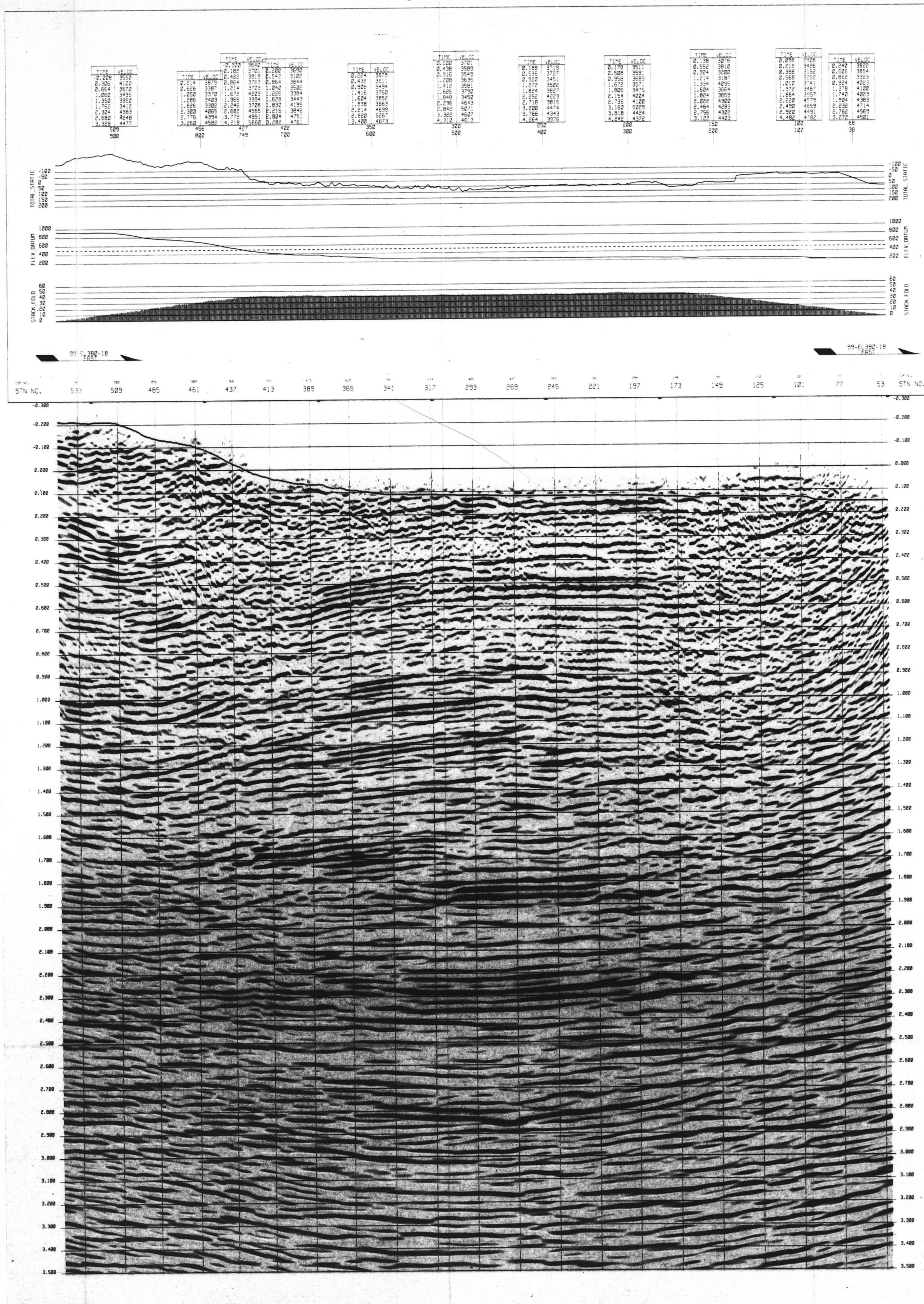




CANADIAN
FOREST
OIL LTD.
9229-C131-2E 14

MAXHAMISH
LINE: 99-EL380-18
SPS: 53 - 545
PRE-STACK
MIGRATION

NORMAL POLARITY

STATICS PARAMETERS
DATUM: 500 M REFL VEL: 4000 M/S

FIELD PARAMETERS
SHOT FOR: CANADIAN FOREST OIL LTD. SEP-1999
SHOT BY: POLARIS EXPLORER LTD. CREW 2

INSTRUMENTS: GEOPHONES
PULSE: 24 HRS 1 TYPE: 010 5500
S.W.: 2 MS FREQUENCY: 10 HZ
LENGTH: 2 MS CHIRPING
FILTER: 3 - 164 HZ NUMBER/GROUP: 6
NOTCH: 50 HZ SPACING: 1.9 M
FORMAT: SEG-4 GROUP LENGTH: 15 M

SOURCE: CHARGE: SPREAD
TYPE: 20 KG S.W. INT: 4000 PCT
CAP: 20 M S.W. INT: 15 M

CONFIGURATION:
3600-15-15-3600 M
1-240-241-400

PROCESSED SEPTEMBER 1999 BY
KELMAN SEISMIC
PROCESSING

PROCESSING SEQUENCE
DEMUTIPLEX:
PROCESSING METHOD: 0.0 M
PROCESS RECORD LENGTH: 0.0 SEC
APPLY TIME RECOVERY:
EXPOSURE CORRECTION: ALTPHASE (EXPOSURE) 145-146 HRS
TRACE EDITING:
PHASE CORRECTION:
TYPE: GEOPHONE AND INSTRUMENT
DECONVOLUTION:
TYPE: SURFACE CONSISTENT SPEAKING
OPERATOR LENGTH: 0.0 M
PRE-STACKING: 0.0 M
SECTION RATE: 0.0 M
OFFSET RANGE: 0.0 M
PARTIAL SPECTRAL BALANCING:
FREQUENCY: 0.0 M
EQUALIZATION:
DESIGN DATE: 0.0 M
STATISTICS (REFRACTION):
METHOD: GENERALIZED LINEAR INVERSION
FREQUENCY: 0.0 M
SPREAD: 0.0 M
REPRESENT VELOCITY: 4000 M/SEC
SORT:
TO EQUAL CDP INTERVAL:
VELOCITY ANALYSIS:
METHOD: CONSTANT PERCENTAGE MOVEOUT
STATISTICS (RESIDUAL): 1ST PASS
TIME: AUTOMATIC SURFACE CONSISTENT
CORRELATION LENGTH: 0.0 M
CORRELATION SHIFT: 0.0 M
CORRELATION PER TRACE: 0.0 M
NUMBER OF ITERATIONS: 0.0 M
VELOCITY ANALYSIS:
METHOD: CONSTANT PERCENTAGE MOVEOUT
STATISTICS (RESIDUAL): 2ND PASS
TIME: AUTOMATIC SURFACE CONSISTENT
CORRELATION LENGTH: 0.0 M
CORRELATION SHIFT: 0.0 M
CORRELATION PER TRACE: 0.0 M
NUMBER OF ITERATIONS: 0.0 M
PRE-STACK MIG. VEL. ANALYSIS:
TYPE: CONSTANT PERCENTAGE MOVEOUT
METHOD: 0.0 M
DISTANCE: 0.0 M
TIME: 0.0 M
EQUALIZATION:
DESIGN DATE: 0.0 M
FULL PRE-STACK MIGRATION:
TYPE: SURFACE CONSISTENT SPEAKING
DATA REFERENCES: TO PLASTERED WEATHERING SURFACE
VELOCITIES: 0.0 M
VELOCITIES: 0.0 M
STACK:
SPREAD: 0.0 M
FOLD: 0.0 M
OUTPUT STACKED DATA: 0.0 M
FORMAT: 0.0 M
FILTER: 0.0 M
FREQUENCY: 0.0 M
EQUALIZATION:
DESIGN DATE: 0.0 M
OUTPUT STACKED DATA: 0.0 M
FORMAT: 0.0 M
FINAL DISPLAY:
1 M M BLIP INCREMENT

DISPLAY PARAMETERS
HORIZONTAL: 53.3 TPI VERTICAL: 5 IPS

TRIATHLON
PROJ. NO. 9229-C131-2E
LINE NO. 99-EL380-18
PART NO. 1 OF 1
R.R. 8X