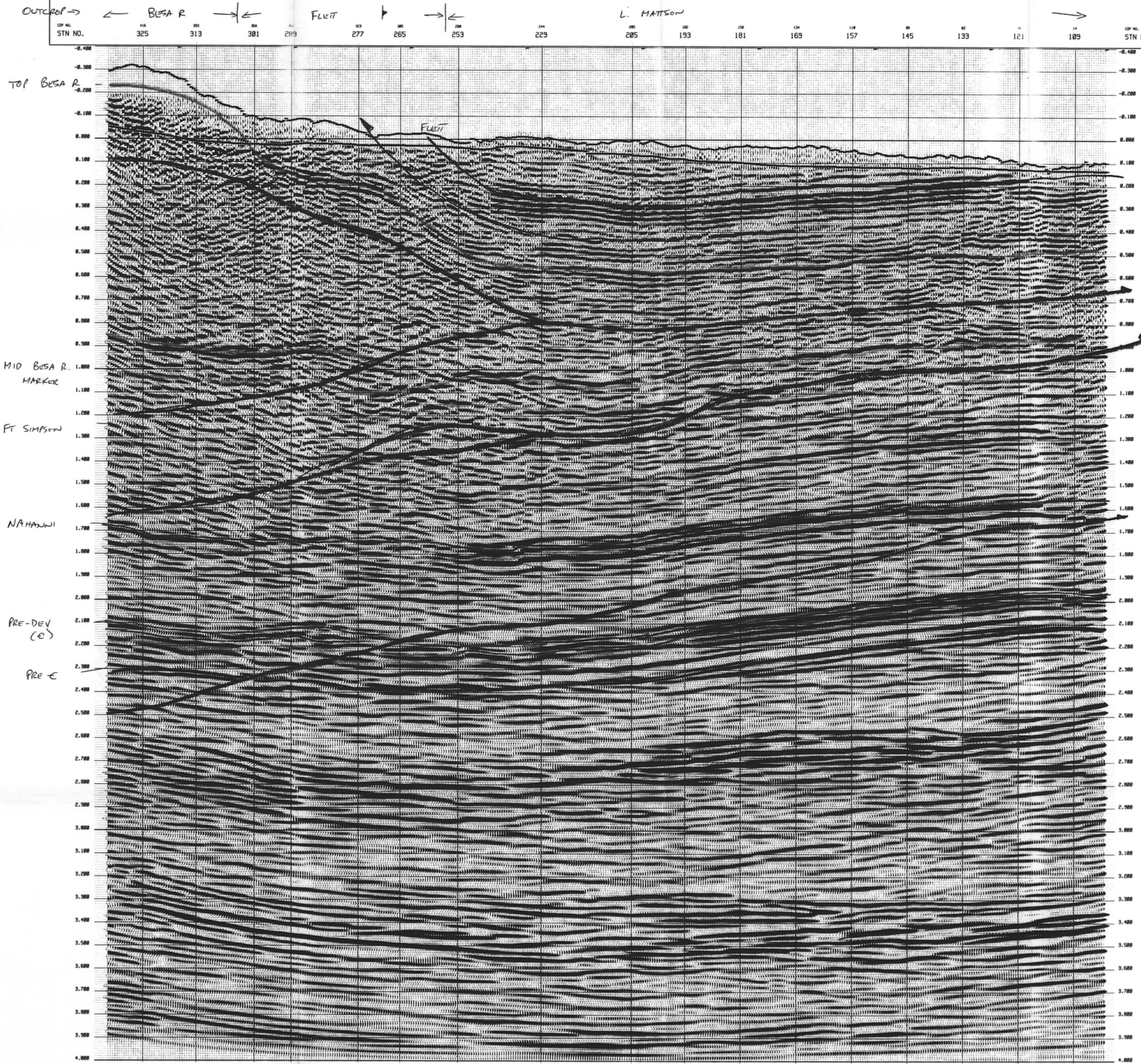
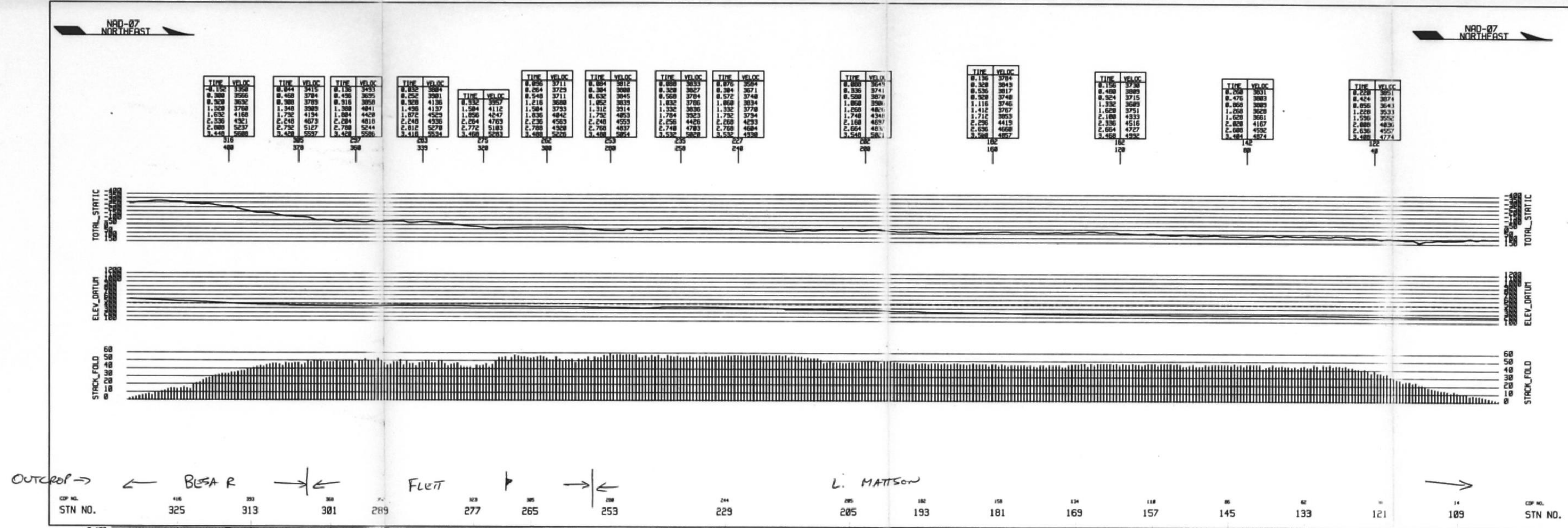




INTERPRETED SECTION JES
RANGER OIL LTD.
OCT/92

9229-859-4K
FT. LIARD
LINE NAD-07
SPS: 332-103
PRE STACK MIGRATION

DISPLAY POLARITY
NORMAL

STATICS PARAMETERS
DATUM: 580 ft REFL VEL: 4000 ft/s

FIELD PARAMETERS
SHOT FIB: NORTHERN - PARCH 158
SHOT DT: SEEL CORPORATION LTD. - PARTY-581
INSTRUMENTS: GEOPHONES
RECORDING: 12-1500, 18 HZ
FILTER: 12-1500 NOTCH OUT
SOURCE: SPREAD
TIME: 1500
CHARGE: 1500
CHARGE DEPTH: 8 ft
NO. TRACES: 1500

SPREAD CONFIGURATION
TRACES: 1500-40-40-1500 ft

PROCESSED APRIL 1996 BY
KELMAN SEISMIC
PROCESSING

PROCESSING SEQUENCE
DEMULTIPLEX
PROCESSING: 1500
APPLYING RECOVERY
EXPANSION: 1500
TRACE CUTTING
TRACE COMPENSATION
DECONVOLUTION
PARTIAL SPECTRAL BALANCING
EQUALIZATION
STATISTICS (REFRACTION)
VELOCITY ANALYSIS
STATISTICS (RESIDUAL)
VELOCITY ANALYSIS
STATISTICS (RESIDUAL)-SECOND PASS
VELOCITY ANALYSIS
STATISTICS (RESIDUAL)-THIRD PASS
VELOCITY ANALYSIS
FINAL DISPLAY

DISPLAY PARAMETERS
HORIZONTAL: 20 ft/INCH VERTICAL: 10 ft/INCH