

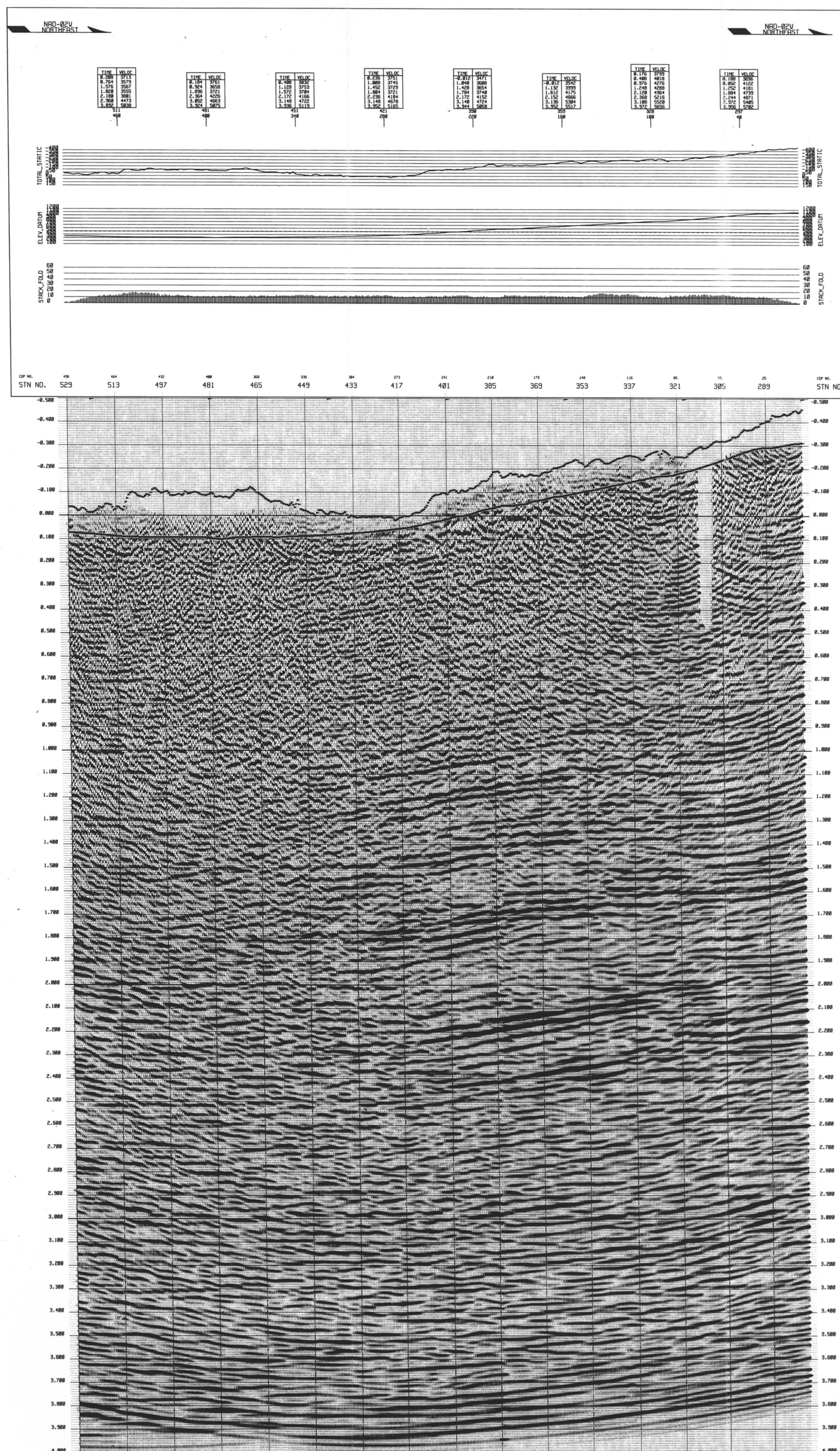
PROJ. NO.

9 2 2 9 - B 5 9 - 4 E

LINE NO. N A D - 0 2 W

PART NO. 1 OF 1

R.R. 8X



RANGER OIL
LTD.

9229-B59-4E (und)
FT. LIARD
LINE NAD-02V
SPS: 277-529
PRE STACK MIGRATION

DISPLAY POLARITY
NORMAL

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

```

FIELD PARAMETERS
SHOT FOR: NORTHERN - OCTOBER 1983
SHOT BY: SEPEL GEOPHYSICAL LTD. - PARTY-521

INSTRUMENTS
NAME: MODEL: SERIAL: 308 4R
S-A: C 215 LENGTH: 0 SEC
FILTER: 12-125 NOTCH OUT
FORMAT: SEG-B

GEOPHONES
TYPE: MARK I-15 14 HZ
DAMP: 0.7
NUMBER/GROUP: 18
GROUP LGTH: 50 N

SPREAD:
FOLD: 12
SHOT POINT INT: 100 N
SHOT INT: 25 N

SPREAD CONFIGURATION
TRACES: 1-48--49-96 TRACE 1 NORTHEAST
1-96--120

```

PROCESSED APRIL 1996 BY
KELMAN SEISMIC
PROCESSING

PROCESSING SEQUENCE

[illegible]

DISPLAY PARAMETERS
HORIZONTAL: 32.0 TRACES/INCH VERTICAL: 5 INCHES/SECOND
400 M/INCH 400 M/INCH