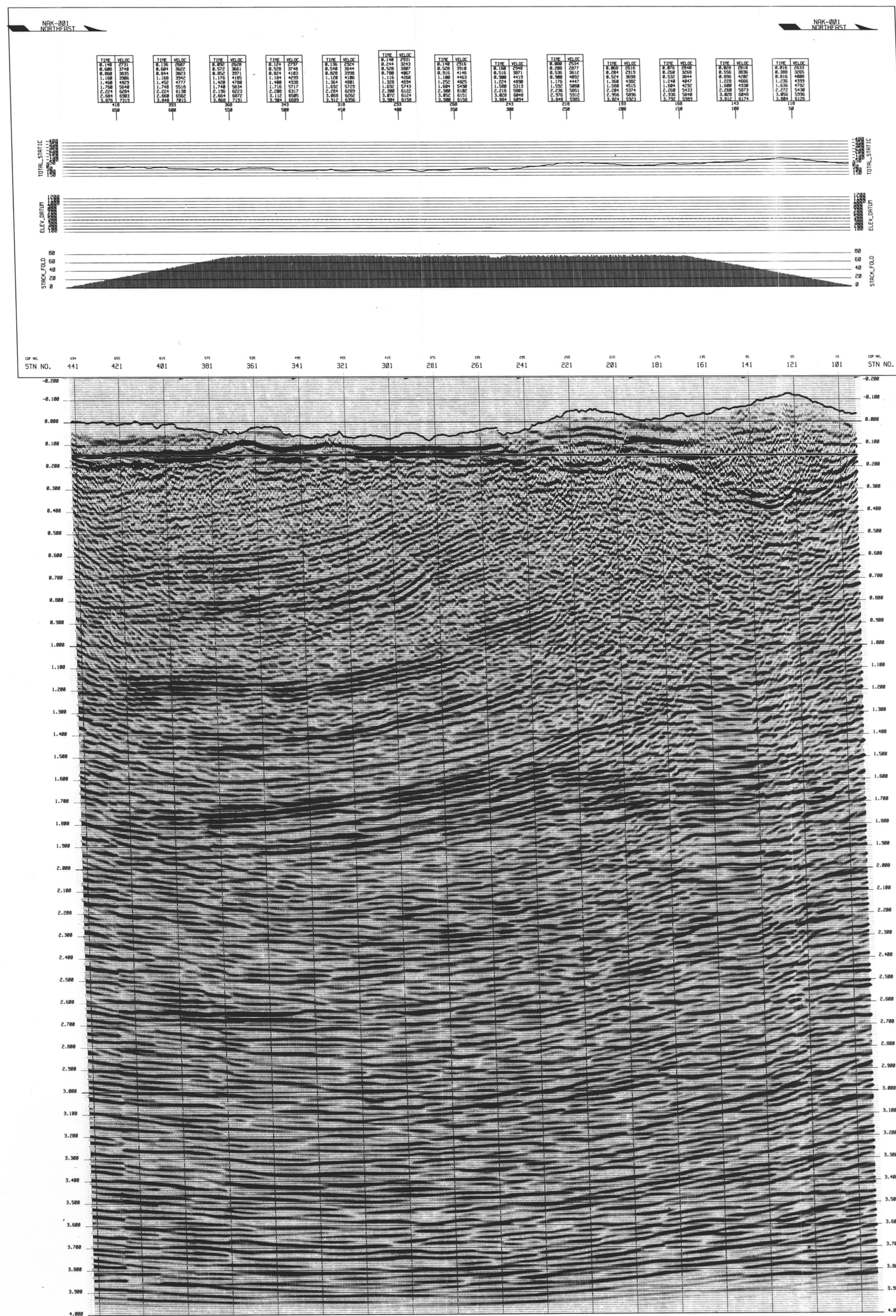




RANGER OIL
LTD.

```

      FT. LIARD
      LINE  NAK-001
      SPS:  93-443

PRE STACK MIGRATION

```

DISPLAY POLARITY
NORMAL

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

```

FIELD PARAMETERS
SHOT FOR: RANGER OIL LTD.      * MARCH 1996
SHOT BY: DECO-PRARLA           * PARTY-1064

INSTRUMENTS
TIME: 01:10:11.1/0.11
S.R.: 2 MS LENGTH: 5 SEC
FILTER: 3-207 NOTCH OUT
FORMAT: SEB-07

SOURCE
TYPE : VIBROSEIS
MODEL : PELTON II
SPEED : 18-300 HZ
SWEPT : 12 SEC
LENGTH : 30 N

SPREAD
F.P.D. : 7500 FCT
S.P. INT : 20 N
GAP INT : 20 N
SOURCE ARRAY: 4 OVER 3

```

SPREAD CONFIGURATION
TRACES: 1-150-m-151-300 TRACE 1 NORTHEAST
3010-30-m-30-3010 N

PROCESSED APRIL 1996 BY
KELMAN SEISMIC
PROCESSING

[illegible]

1KM BLIP INCREMENT

DISPLAY PARAMETERS
HORIZONTAL: 40.0 TRACES/INCH VERTICAL: 5 INCHES/SECOND
400 M/INCH 400 M/INCH