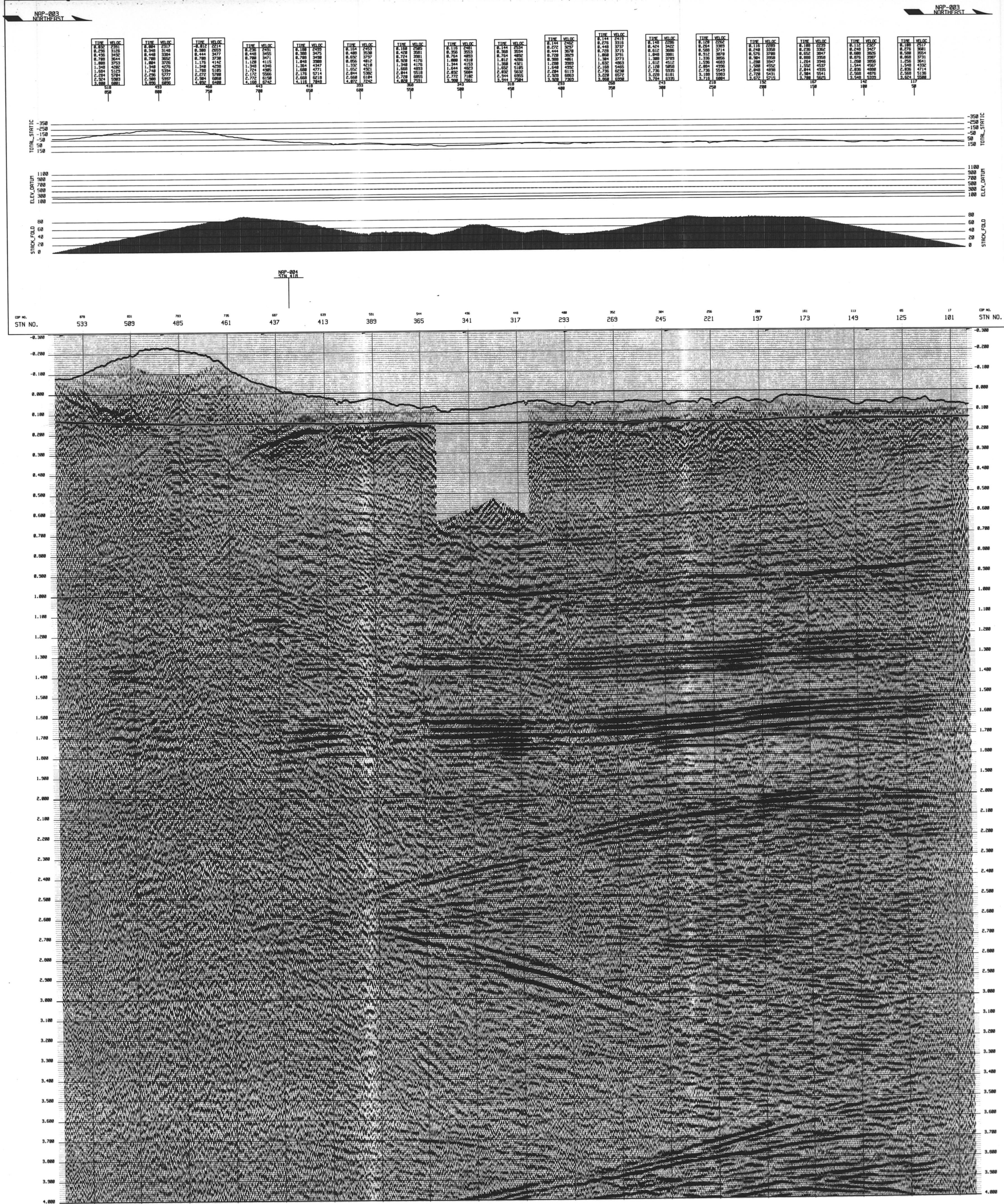




9229-B59-5E
RANGER OIL
LTD.

FT. LIARD
LINE NAP-003
SPS: 93 - 547
STRUCTURE STACK

DISPLAY POLARITY
NORMAL

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

```
FIELD PARAMETERS
SHOT FOR: RANGER OIL LTD. - APRIL 1987
SHOT BY: GEO-PAWLA      PHOTOGRAPH
INSTRUMENTS
NAME/MODEL: I/O II
SERIAL #: 10000          LENGTH: 5 SEC
FILTER: 3-135 NOTCH OUT NUMBER/GROUPS: 10
SOURCE: SEG-D           GROUP LGTH: 20 M
                           SPREAD
TYPE : VIBROSEIS              FOLD : 8000 PCT
NOISE : 4 X 4                GRP. INT : 10 M
SWEEP : 100-100 HZ            FLAT. INT : 20 M
LENGTH : 12 SEC               TRACED : 1
```

PROCESSED JULY 1997 BY
KELMAN SEISMIC
PROCESSING

[illegible]

DISPLAY PARAMETERS
HORIZONTAL: 40 TRACES/INCH VERTICAL: 5 INCHES/SECOND
400 N/INCH 400 N/INCH

9229-B59-1E

TRIATHLON
2500 WILSHY
OLIVERA, RM
RIR 295
(813) 731-867

PROJ. NO. 9229 B59 5E

LINE NO. WAP-3

PART NO. 1 OF 1 R.R. 8A