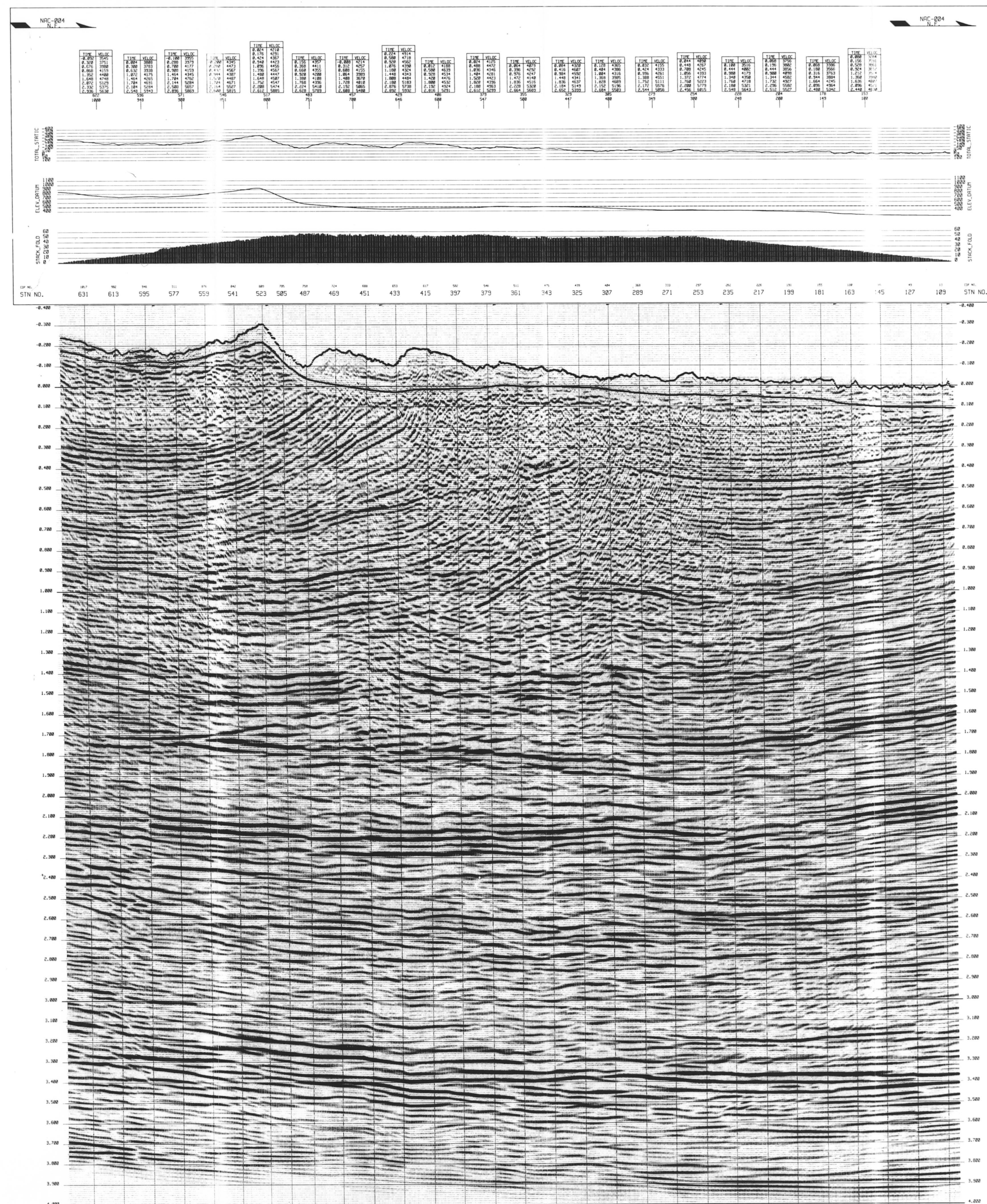




9229 - B59 - 2E
FT. LARD
LINE NAC-004
SPS: 105-647
PRE STACK MIGRATION

DISPLAY POLARITY
NORMAL

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

```

FIELD PARAMETERS
SHOT FOR: RANGER LTD. 8/20, 1995
SHOT BY: SCHLUMBERGER GEO-PHYSICS-1267

INSTRUMENTS                                GEOPHONES
NAME/MODEL: I/O SYSTEM 2                  TYPE: 010 20 CM DX, 10 KHZ
S.N./Z: 2 MS LENGTH 16                   DRIPPING: 0
FILTER: 3/12 15 NOTCH OUT                 NUMBER: 3000; 12
SOURCE: SEG-0                              GROUP LGTH: 15 N
                                           SPREAD
FOUR: 20 TONNITE                           FOLD: 50
CHARGE SIZE: 20 KG                         SHOT POINT INT: 50 N
CHARGE DEPTH: 20 CM                       GROUP INT: 15 N.
NO. IN LINE: 1

SPREAD CONFIGURATION
TRACES: 1-300; 301-600 TRACE 1 N.E.

```

PROCESSED NOVEMBER 1995 BY
KELMAN SEISMIC
PROCESSING

[illegible]

DISPLAY PARAMETERS
HORIZONTAL: 48 TRACES/INCH VERTICAL: 5 INCHES/SECOND