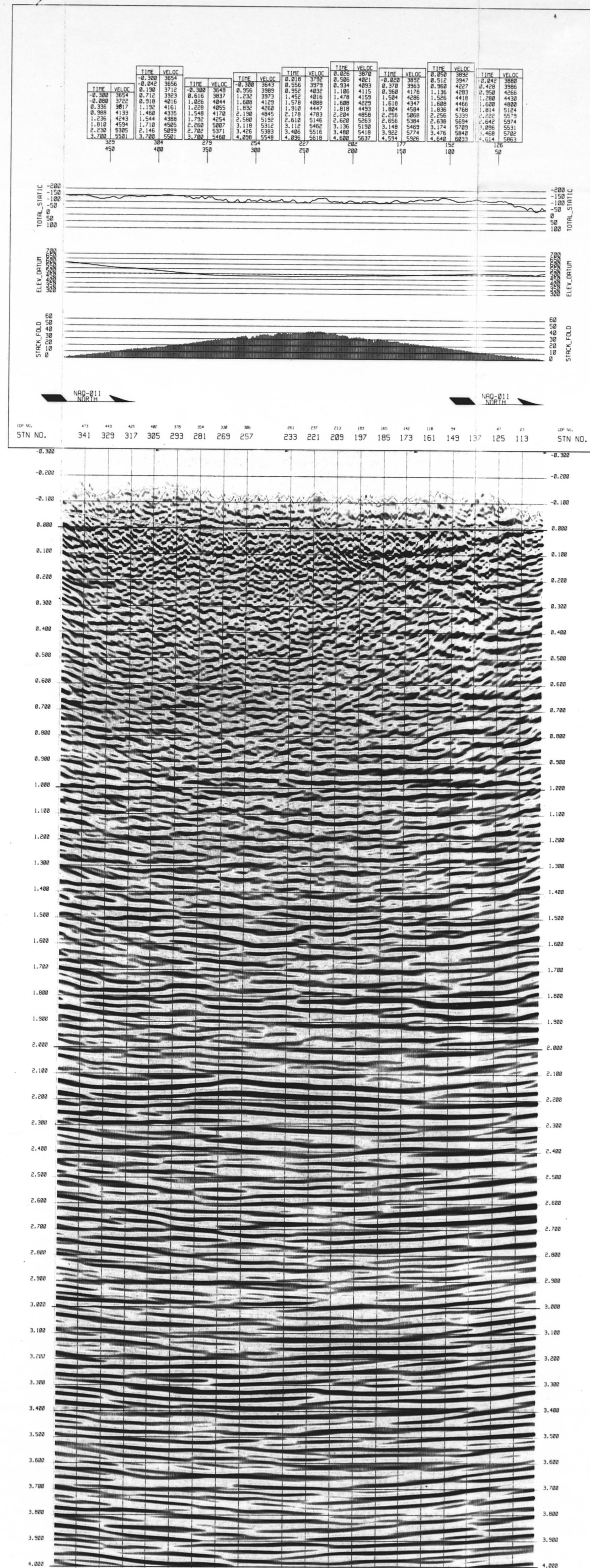




RANGER
OIL
LTD.
9229-B59-10E

FORT LIARD
LINE: NAQ-011
SPS: 101-352
PRE-STACK
MIGRATION

REVERSE POLARITY

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

```

FIELD PARAMETERS
SHOT FOR : RANGER OIL LTD.          DEC 1998
SHOT BY : GECO-PARMLA              PTY # 1263

INSTRUMENTS
MAKE/MODEL : I/O SYSTEM TWO
S.R. : 2 MS
LENGTH : 6 SEC
FILTER : QUT-3/4 NYQ MIN
NOTCH : QUT
FORMAT : SEG-D

GEOPHONES
TYPE :
FREQUENCY :
DAMPING :
NUMBER/GROUP : 6
SPACING : 3 M
GROUP LENGTH : 15 M

```

SOURCE		SPREAD	
TYPE	: DYNAMITE	FOLD	: 2100 PCT
CHARGE	: 20 KG	S.P. INT	: 90 M
DEPTH	: 20 M	GRP. INT	: 15 M
NO. IN INF:	1		

CONFIGURATION
ENTIRE LINE LIVE, SHOTS ROLL THROUGH
TRACES 1---253 TR 1 NORTH

PROCESSED DECEMBER 1998 BY
KELMAN SEISMIC
PROCESSING

[illegible]

1 KM BLIP INCREMENT

DISPLAY PARAMETERS
HORIZONTAL: 53.3 TPI VERTICAL: 5 IPS
400 M/IN