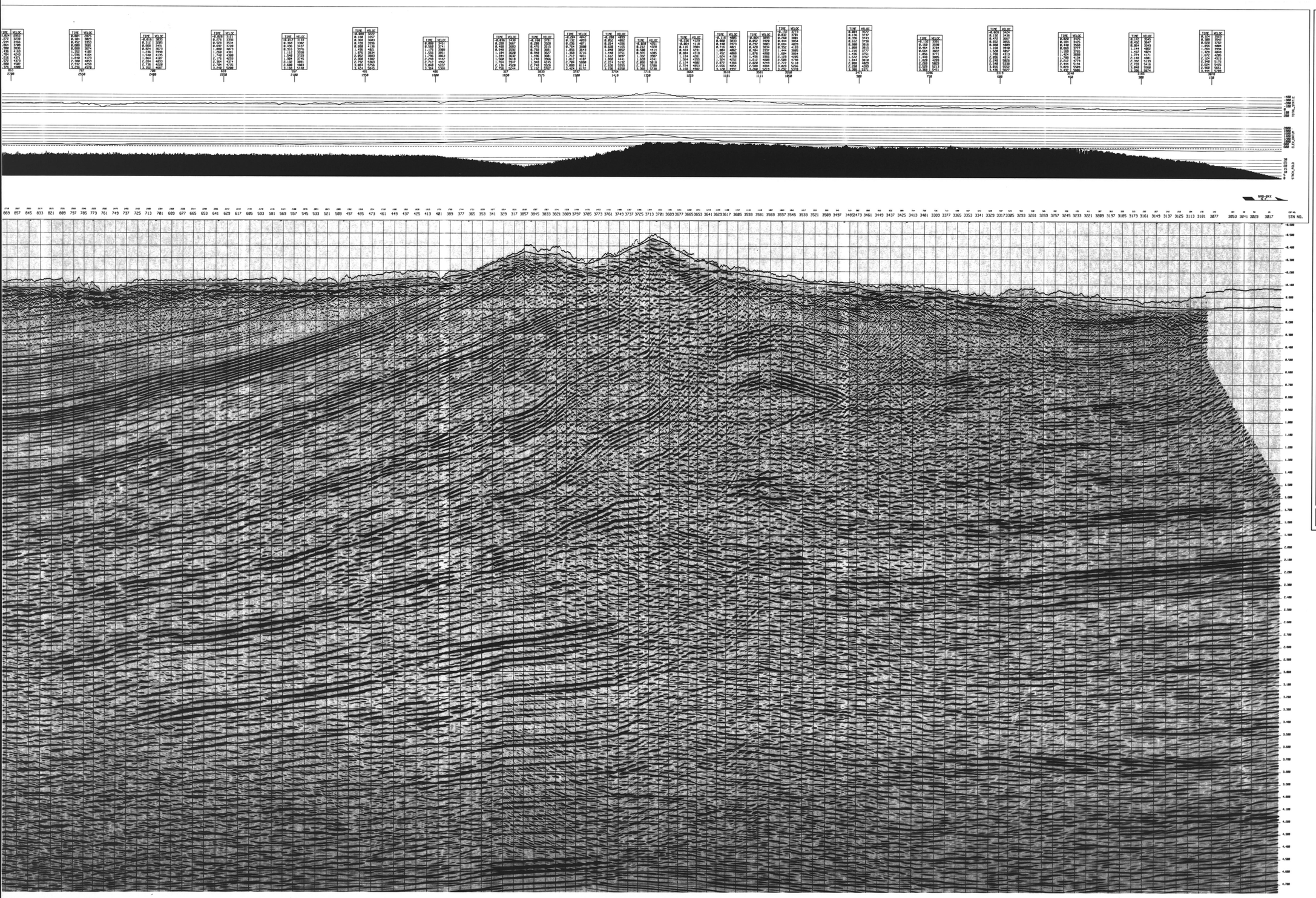

RANGER OIL LTD.

9229-B59-7E 49E

FORT LIARD

LINE: NAB-94X
SPS: 3107-3856, 312-1043

PRE-STACK MIGRATION

NORMAL POLARITY

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

FIELD PARAMETERS

SHOT FOR : BPR GEOPHYSICAL
SHOT BY : SEISI-PRAIRIE
DATE 1990
PTY # 1507

INSTRUMENTS
MAKE/MODEL: I/O SYSTEM TWO
FILTER : OUT-135 HZ
LENGTH : 5 SEC
FILTER : OUT-135 HZ
SAMPLE : 2 MS
FORMAT : SEG-D

GEOPHONES
MAKE : I/O SCORSH
FREQUENCY : 10 HZ
SENSITIVITY : 28.7 V
NUMBER/GROUP: 6
SPACING : 1.8 M
GROUP LENGTH: 10 M

SOURCE
TYPE : DYNAMITE
CHARGE : 10 KG
DEPTH : 18 M
NO. IN LINE: 1

SPREAD
FOLD : 1000 PCT
SP. INT : 25 M
GP. INT : 25 M

CONFIGURATION
2700-2-2-2