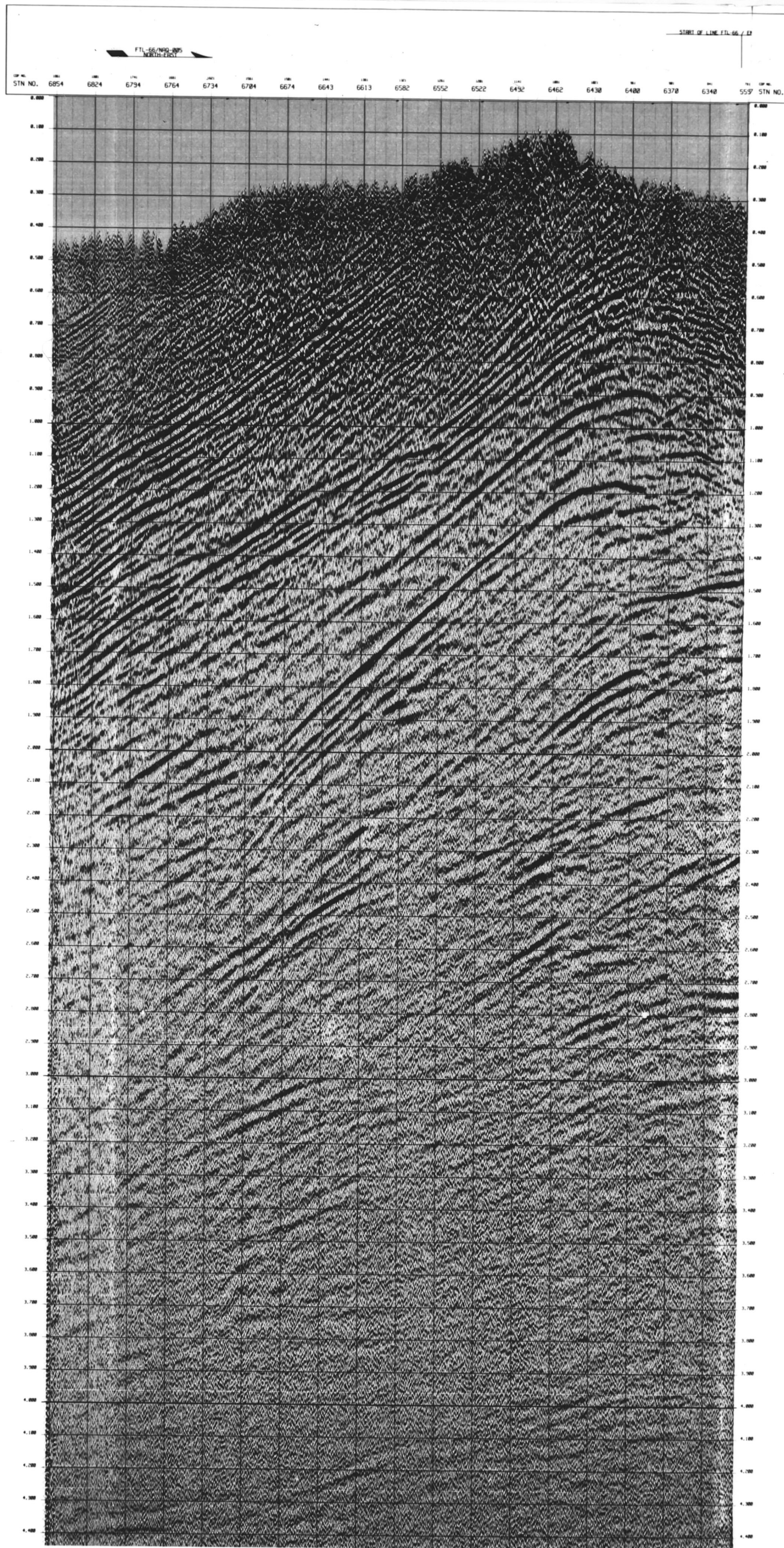




1900, 620 - 9th AVENUE S.W.
CALGARY, ALBERTA, T2P 0K0
(403) 263 - 8850

IN CONJUNCTION WITH:



FORT LIARD

LINE: NAO-005 / FTL-66
TRANSECT #
C / 95-B-12 ... G / 95-B-12
SP: 5196 - 5597 / 6316 - 6857

STRUCTURE
STACK

NORMAL POLARITY

STATICS PARAMETERS
DATUM: 500 M REFL VEL: 3250 M/S

FIELD PARAMETERS
SHOT FOR: EXPLOR DATA LTD. JUNE 1990
SHOT BY: GECO PAROLA

INSTRUMENTS	
TIME MODELS: S/D SYSTEM 11	TYPE
LENGTH: 2 M	FREQUENCY
WATER: 0.5 M	DEPTH
WATER: 0.5 M	NUMBER/GROUP
WATER: 0.5 M	SPACING
WATER: 0.5 M	GROUP LENGTH

SOURCE	
TYPE: DYNAMITE	SPREAD
DEPTH: 0.5 M	SPREAD: 0.5 M
NO. OF CHARGES: 1	SPREAD: 0.5 M

CONFIGURATION

PROCESSED: FEBRUARY 1990 BY
VERITAS SEISMIC

PROCESSING SEQUENCE
REFORMAT
AMPLITUDE RECOVERY
GEOMETRY
DECONVOLUTION - SURFACE CONSISTENT
REFRACTION STATISTICS (TIME-TIME METHOD)
PROMAX, TRACE EDITS
TRACE EDITOR
PRELIMINARY VELOCITY ANALYSIS
SURFACE CONSISTENT RESIDUAL STATISTICS
VELOCITY ANALYSIS
FINAL VELOCITY ANALYSIS
WTD
TIME STATISTICS
PLT
SEC - 500 MS
STACK
SEC
FILTER - 8/12-75/85 HZ
FINAL DISPLAY

1 MTR BLIP INCREMENT

DISPLAY PARAMETERS
HORIZONTAL: 0.5 M, 100 M, 200 M, 300 M, 400 M, 500 M, 600 M, 700 M, 800 M, 900 M, 1000 M
VERTICAL: 1 M, 2 M, 3 M, 4 M, 5 M, 6 M, 7 M, 8 M, 9 M, 10 M