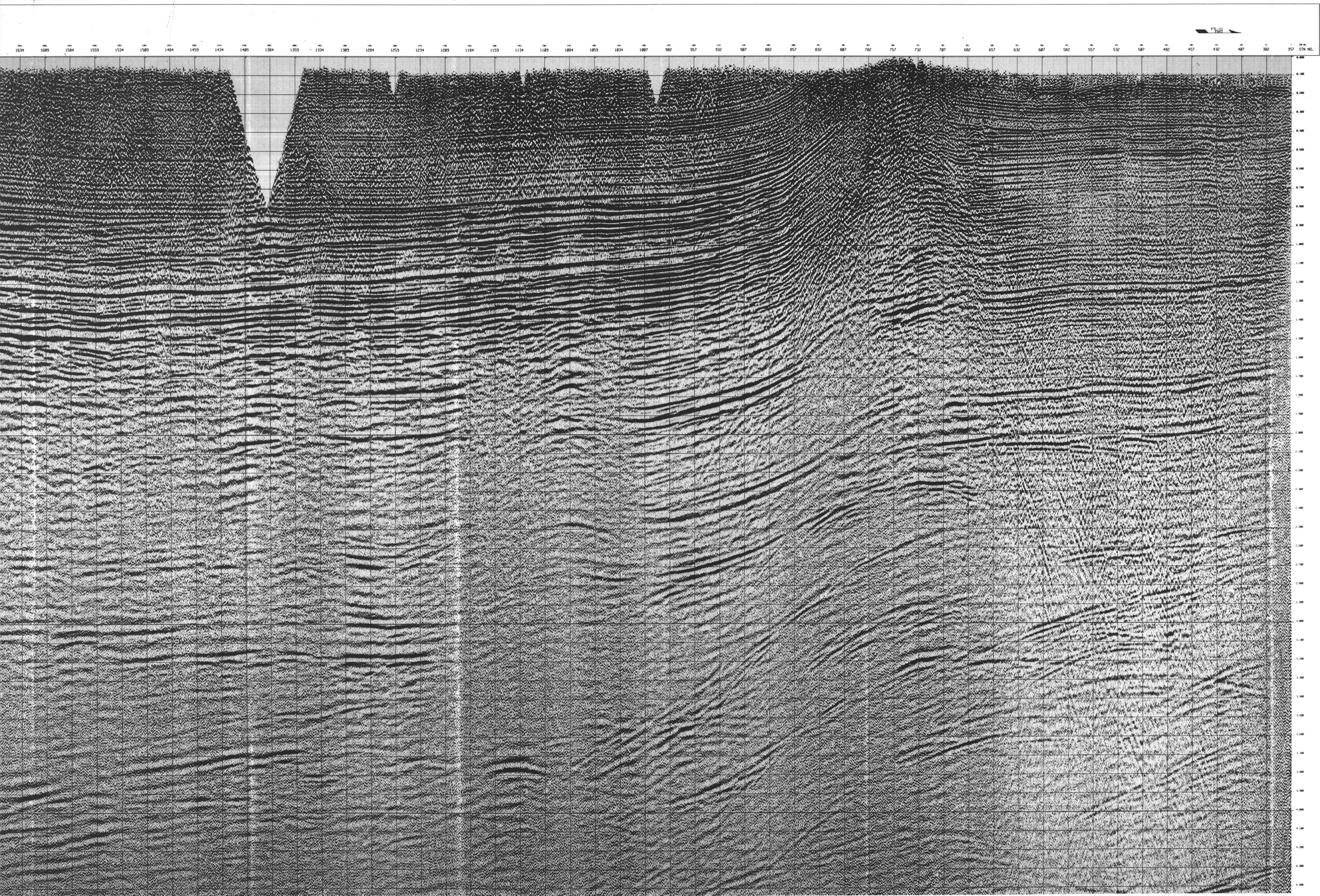






1900, 630 - 90 AVENUE S.W.  
CALGARY, ALBERTA, T2P 0M9  
(403) 263 - 8850

IN CONJUNCTION WITH:



0229-B59-7P

FORT LIARD

LINE: FTL-11  
TRANSECT #

F/95-B-4 ... F/95-B-2  
SP: 357 - 2937

STRUCTURE  
STACK

NORMAL POLARITY

STATICS PARAMETERS

DATUM: 500 m REFL. VEL: 3250 m/s

FIELD PARAMETERS

SHOT FOR: EXPLOR DATA LTD. MARCH 1998  
SHOT BY: SCHLUMBERGER GECO PAROLA

|                           |              |
|---------------------------|--------------|
| INSTRUMENTS               | GEOPHONES    |
| PARA/MODEL: J10 SYSTEM 11 | TYPE         |
| C/S                       | FREQUENCY    |
| LENGTH: 5 SECONDS         | GROUPING     |
| FILTER                    | NUMBER/GROUP |
| NOTCH                     | SPACING      |
| FORMAT                    | GROUP LENGTH |

|                 |           |
|-----------------|-----------|
| SOURCE          | SURFACE   |
| TYPE: VIBROSEIS | FILED     |
| SURF. LITHO:    | SURF. INT |
| SURF. FREQ:     | WELL INT  |
| ARRAY           | WELL INT  |

CONFIGURATION

PROCESSED FEBRUARY 1998 BY

VERITAS SEISMIC

PROCESSING SEQUENCE

REFORMAT  
AMPLITUDE RECOVERY  
GEOMETRY  
DECONVOLUTION - SURFACE CONSISTENT  
REFRACTION STATICS (TIME TERM METHOD)  
MINOR TRACE EDITS  
TRACE GATHER  
PRELIMINARY VELOCITY ANALYSIS  
SURFACE CONSISTENT RESIDUAL STATICS  
VELOCITY ANALYSIS  
FINAL VELOCITY ANALYSIS  
NMO  
TRIM STATICS  
PLOT  
AC - 500 MS  
STACK  
AC  
FILTER - 8/12-75/85 HZ  
FINAL DISPLAY

1 mS BLIP INCREMENT

DISPLAY PARAMETERS

HORIZONTAL: 50.0 m  
VERTICAL: 7.5 s

