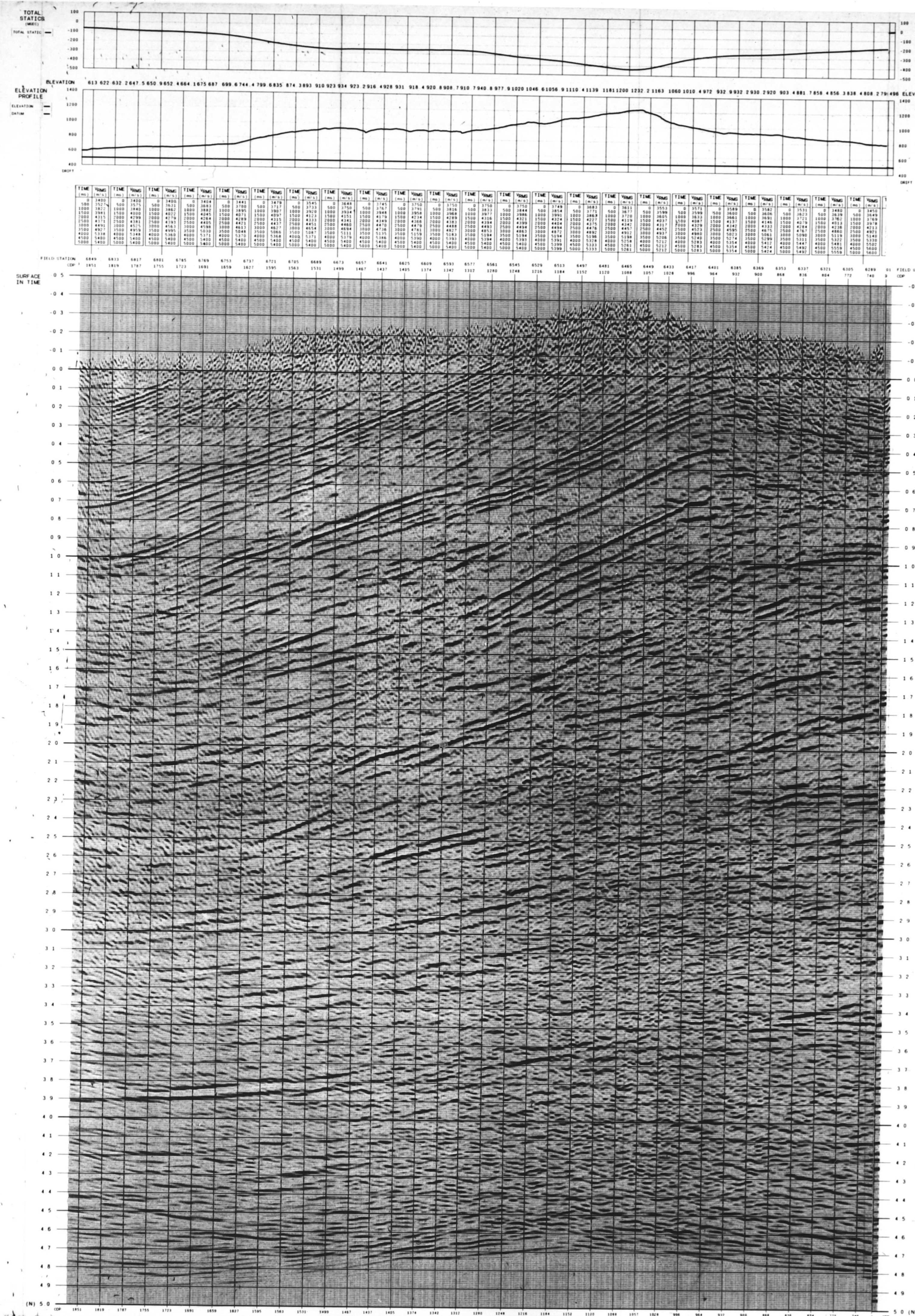




EXPLOR DATA LTD.

Schlumberger Geco-Praxis

NORMAL POLARITY

MIGRATED STACK

LINE AREA NAME : FTL-66

STATIONS : FORT LIARD 6095-6857

DATUM : 500 M ASL

R.V. : 3250 M/S

DATE PROCESSED : JULY 1988

DATE SHOT : JUNE 1988

SHOT BY : GEO-PRAXIS

SHOT FOR : 9229-B59-8P

FIELD PARAMETERS

SOURCE : TYPE : DYNAMIC LAYOUT : SINGLE HOLE CHARGE DEPTH : 20 KG / 25 M SOURCE INTERVAL : 90 M GROUP INTERVAL : 15 M SPREAD : COVERAGE : 500M 300 S/P 201 500 M SPREAD : 4500 15 S 15 4500 M RECEIVER : TYPE : DYNOS CT / 10 HZ LAYOUT : 8 GEOPHONES OVER 15 M INSTRUMENT : MODEL : I/O SYSTEM II FIELD FILTER : OUT 1 / 1/2 NYO MEN / NOTCH OUT TAPES : 8 REC SAMPLE DATE : 2 MS TRACES/RECORD : 600

PROCESSING PARAMETERS

1 DEMULTIPLY : PROCESSING LENGTH : 8000 MS SAMPLE RATE : 2 MS

2 AMPLITUDE RECOVERY : TYPE : FUNCTION (SEGMENT - 2)

3 GEOMETRY : CROOKED LINE

4 DECONVOLUTION : SURFACE CONSISTENT : PRECONVOLUTION LENGTH : 100 M PRECONVOLUTION START : 0.0 S COST-REDUCTION : DESIGN DATE : 1988 APPL. DATE : 1988 W : 100 1000 0 1000 MS 1000 0 1000 MS

5 CALCULATED USING G21 MODEL : STRUCTURE STATION : 2 LAYER DEPTH COMPUTATION : MEAN VELOCITY : 1700 M/S MEAN VELOCITY : 1700 M/S PRECONVOLUTION DATE : 100 M MS

6 MANUAL TRACE EDITS

7 TRACE CATCHER : 84 FOLD

8 PRELIMINARY VELOCITY ANALYSIS : NORMAL MOVEOUT : TYPE : CONSTANT VELOCITY STACKS

9 STATICS : AUTOMATIC SURFACE CONSISTENT 1ST PASS : NUMBER : 1000 TRIM : 0.0 S FILTER : 10/10 40/10 HZ MAX. STATION : 1700 MS NOT TRACES IN AREA : 00

10 FINAL VELOCITY ANALYSIS : NORMAL MOVEOUT : REFERENCE : 1000 HZ TYPE : CONSTANT VELOCITY STACKS

11 STATICS : AUTOMATIC SURFACE CONSISTENT 2ND PASS : NUMBER : 1000 TRIM : 0.0 S FILTER : 10/10 40/10 HZ MAX. STATION : 1700 MS NOT TRACES IN AREA : 00

12 FIRST BREAK MUTES

13 STATICS : CDP TRIM : NUMBER : 100 1000 MS FILTER : 10/10 40/10 HZ MAX. STATION : 1700 MS NOT TRACES IN AREA : 00

14 STACK : 84 FOLD : LAYOUT : 84 FOLD

15 FILTER : BANDPASS : FILTER : 4/10 40/10 HZ APPL. DATE : 0 1000 MS

16 MIGRATION : FINITE DIFFERENCES : FTS INTERVAL : 1000 M APPL. DATE : 0 1000 MS

17 AMPLITUDE EQUALIZATION : AGC LENGTH : 500 MS

VERITAS GeoServices Ltd.

DISPLAY PARAMETERS

HORIZONTAL SCALE : 10.0 FEET PER INCH

VERTICAL SCALE : 1.0 INCHES/SECOND

LINE FTL-66 AND NAD-505 ARE PROCESSED TOGETHER AS ONE LINE

LINE FTL-66 WITH STATIONS IN 5000 S RANGE

LINE NAD-505 WITH STATIONS IN 5000 S RANGE

WARNING : Before June 5, 2015 these data remain the exclusive property of Explor Data Ltd. of Calgary Alberta. Any unlicensed access, reproduction, scan, transfer, sale, trade or any other availability is prohibited and constitutes grand theft which is punishable under federal and civil law. VIOLATORS WILL BE PROSECUTED.

WARNING: Before May 18, 2015 these data remain the exclusive property of Explor Data Ltd. of Calgary Alberta. Any unlicensed access, reproduction, scan, transfer, sale, trade or any other availability is prohibited and constitutes grand theft which is punishable under federal and civil law. VIOLATORS WILL BE PROSECUTED.

TRIATHLON PROJ. NO. 9229-B59-8P LINE NO. FTL-66 PART NO. 1 OF 1 R.R. 10X