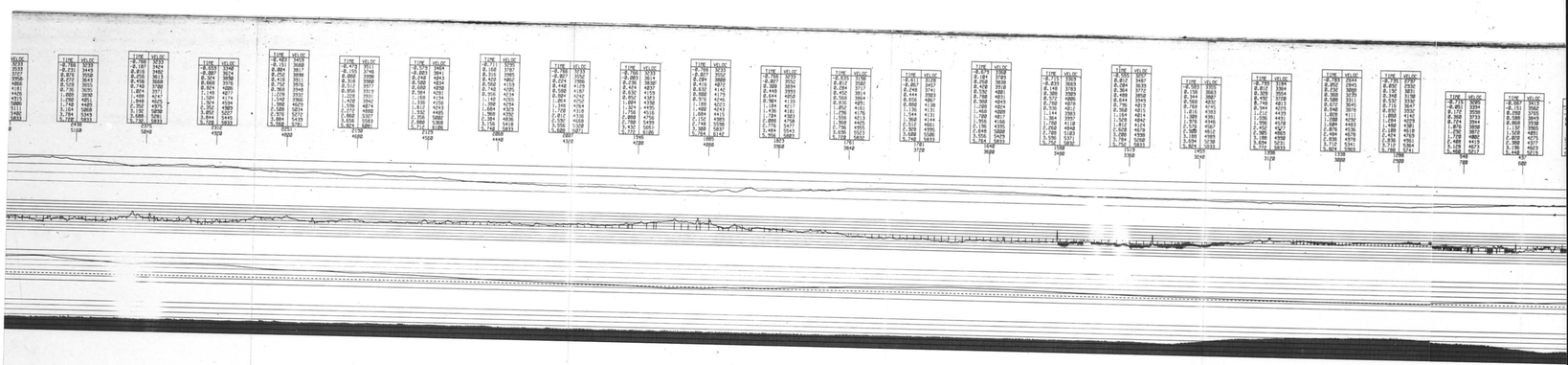
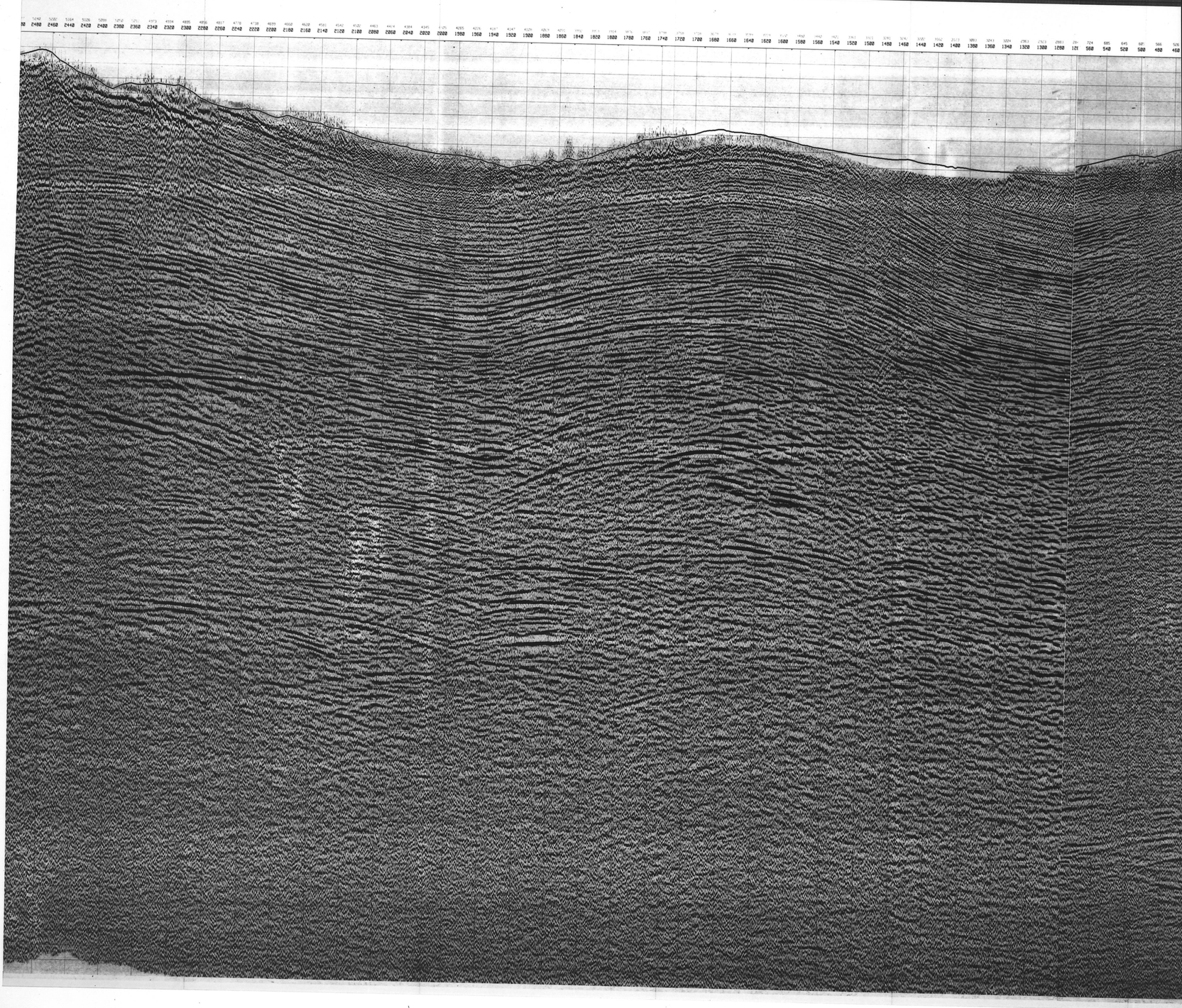
explor
DATA LT
1000, 639 - 5th AVENUE S.W.
CALGARY, ALBERTA, T2P 0M9
(403) 269 - 8600
IN CONJUNCTION WITH:
Schlumberger
FORT LIARD
LINE: FTL-13XP & [redacted] & FTL-13X
SPS: 305-563 & 202-1377 & 1367-4715
STRUCTURE STRCK
9229-E34-SP
NORMAL POLARITY
STATICS PARAMETERS
DATUM: 427 M REPL VEL: 3948 M/S
FIELD PARAMETERS
SHOT TYP : EXPLOR DYN
RECORDING : SEISMOGRAPH
LINE FTL-13XP
INSTRUMENTS
SYSTEM : 10 SYSTEM II
TYPE : 10 SYSTEM
FREQUENCY : 10 HZ GT
SAMPLE RATE : 2 MS
FILTER : 5-176 HZ/LIST HZ
GROUP/NUMBER : 1 & 2
GAIN : 36 DB
FORMAT : SEG-D
GROUP LENGTH : 19.75 M
GEOPHONES
SOURCE : DYNAMITE
SHOT POINT : 1 PRIMERS
HOLE DEPTH : 1428 DYN 300 M
FOLD : 24
SPR : 24
SPREAD : 1 DARK
SHOT : 24
SHOT INTERVAL : 100
CONFIGURATION
HOLE DEPTH
LINE FTL-13XC
INSTRUMENTS
SYSTEM : 10 SYSTEM II
TYPE : 10 SYSTEM
FREQUENCY : 10 HZ GT
SAMPLE RATE : 2 MS
FILTER : 5-176 HZ/LIST HZ
GROUP/NUMBER : 1 & 2
GAIN : 36 DB
FORMAT : SEG-D
GROUP LENGTH : 19.75 M
GEOPHONES
SOURCE : 1 PRIMERS
SHOT POINT : 28 DYN
HOLE DEPTH : 1428 DYN 300 M
FOLD : 24
SPR : 24
SPREAD : 1 DARK
SHOT : 24
SHOT INTERVAL : 100
CONFIGURATION
HOLE DEPTH
LINE FTL-13X
INSTRUMENTS
SYSTEM : 10 SYSTEM II
TYPE : 10 SYSTEM
FREQUENCY : 10 HZ GT
SAMPLE RATE : 2 MS
FILTER : 5-176 HZ/LIST HZ
GROUP/NUMBER : 1 & 2
GAIN : 36 DB
FORMAT : SEG-D
GROUP LENGTH : 19.75 M
GEOPHONES
SOURCE : DYNAMITE
SHOT POINT : 1 PRIMERS
HOLE DEPTH : 1428 DYN 300 M
FOLD : 24
SPR : 24
SPREAD : 1 DARK
SHOT : 24
SHOT INTERVAL : 100
CONFIGURATION
HOLE DEPTH
PROCESSED IN CANADA FOR: KEEGAN TECHNOLOGY CORPORATION
PROCESSING SEQUENCE
DEMULTIPLEX:
TAPE FORMAT: 6 TB
SAMPLE RATE: 2 MS
REPLITUDE ACCURACY: 16 BITS
TRACE EDITING: 6 STATIC/AUTO/ATTI/ 1ST PWB AND
TRACE EDITING
TRACE EDITING
TRACE EDITING

TRIATHLON PROJ. NO. 9229-E34-SP LINE NO. 13 PART NO. 2 OF 2 R.R. 10X