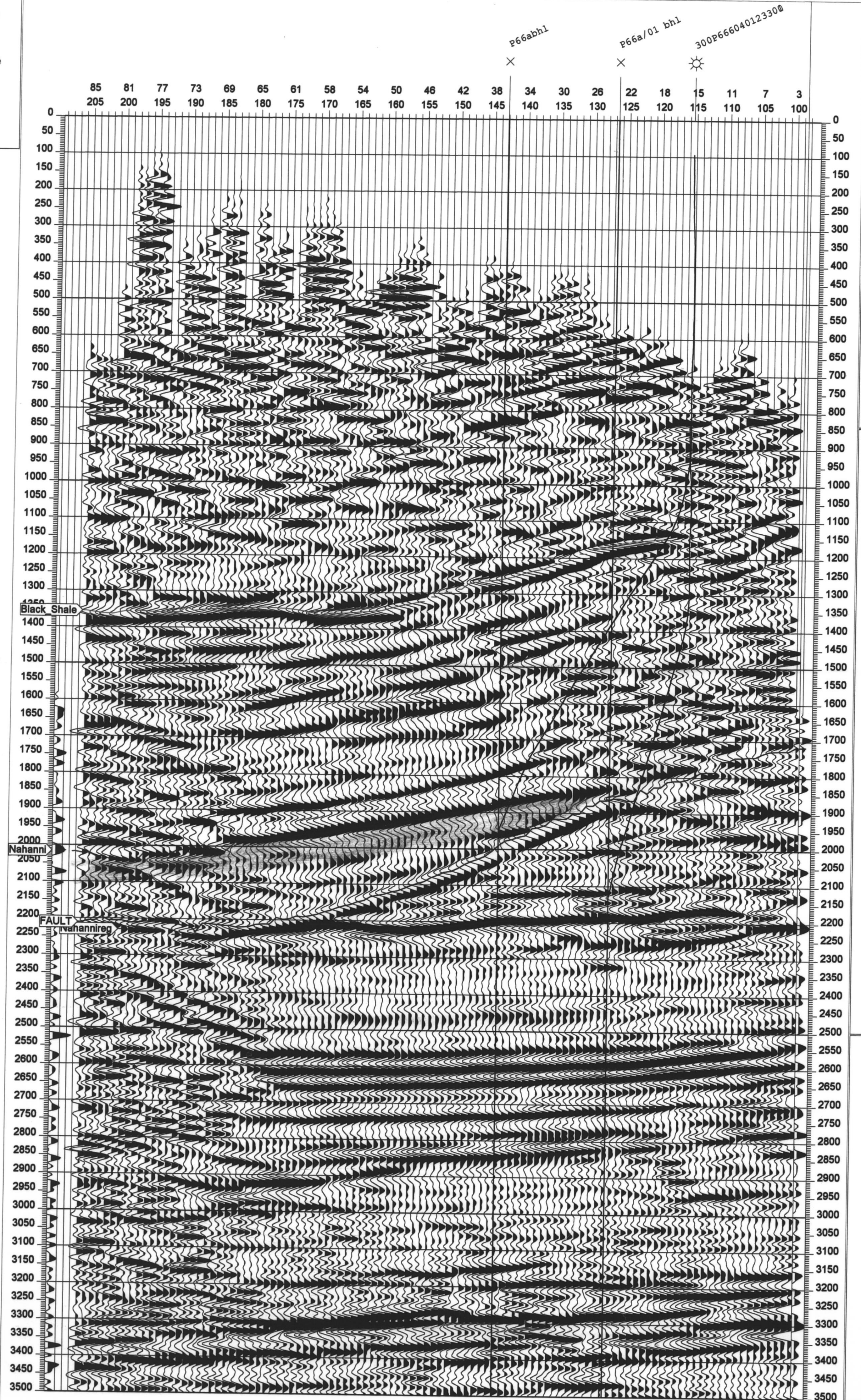


Horizon Legend

Black_Shale
Nahanni
FAULT
Nahannireg



SW

Fort_Liard_3D.prestkmig4fxy.0

Fort_Liard_3D.prestkmig4fxy.0
NE

FORT LIARD

SOUTH-WEST TO NORTH-EAST ARB LINE FOLLOWING P66

Project Information

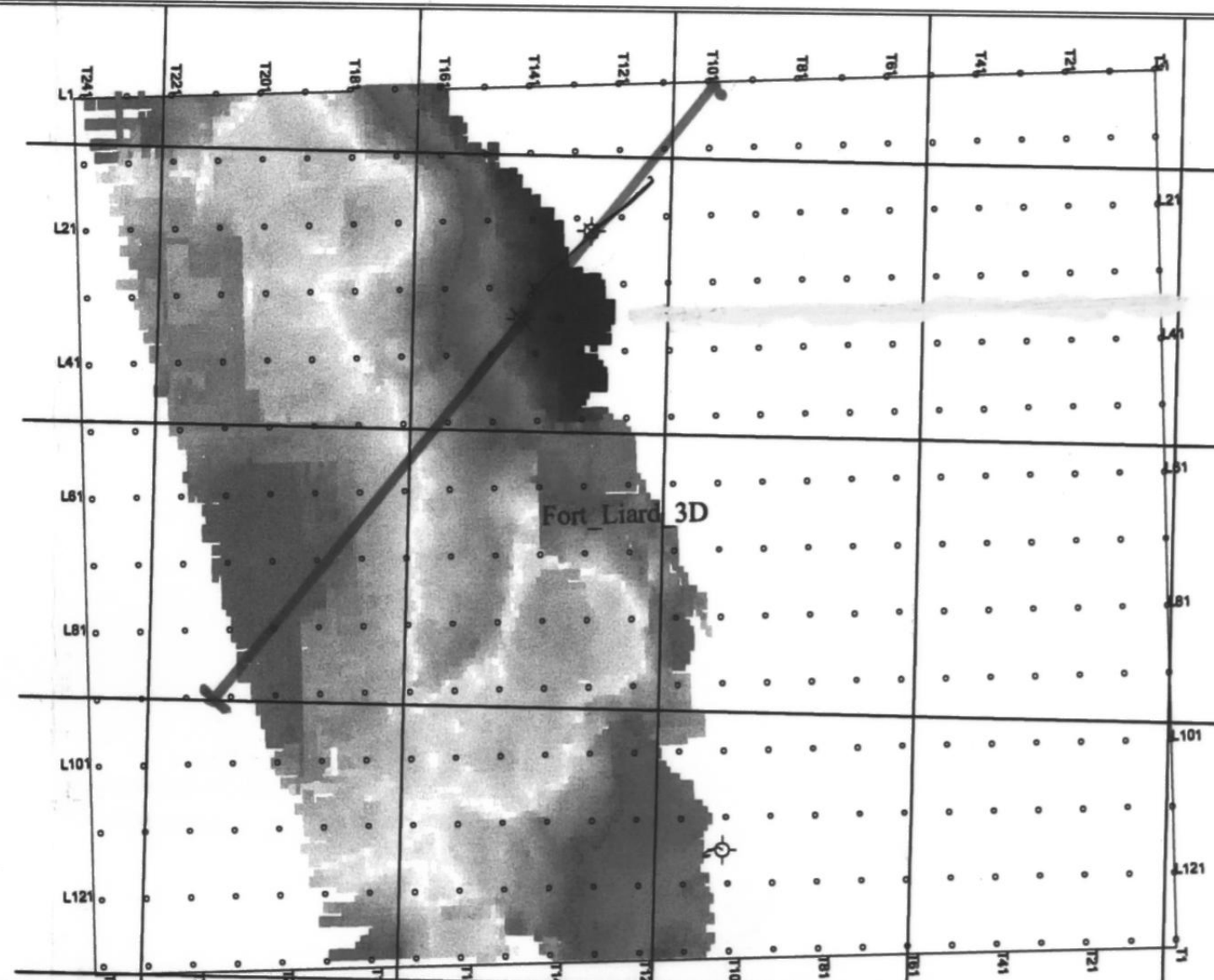
Ft_liard
Date: Thursday July 11 2002
User: neilo
Machine: PC1638
Dataset: Fort_Liard_3D.prestkmig4fxy.0
Dataset: Fort_Liard_3D.prestkmig4fxy.0

Display Parameters

Scale 1: 20000 9229-C131-7E
Time Scaling 5.000 Inches/Second
Trace Excursion 3.000 Traces
Trace Clipping 5.000 Traces
Scale Mode File Peak
Direction Left to Right
Polarity Normal
Wiggle Style Wiggle Variable Area

EBCDIC Header

C01 CLIENT: CANADIAN NATURAL RESOURCES LTD. AREA: FORT LIARD
C02 DATA: PRESTACK TIME MIGRATION (ANTI_ALIAS=90) WITH FXY DECON
C03 BINS: 32076 BIN SIZE: 45.0(N/S) X 30.0(E/W)
C04 (E/W) ROW: 132 TRACES/ROW: 243 ROW 1 IS IN THE NORTH
C05 CORNER COORD.s: N.E., S.E.,
C06 CORNER COORD.s: N.W., S.W.,
C07 LOCATION: FORT LIARD UTM: ZONE 10 DATE SHOT: JUL 2001
C08 SHOT BY: VERITAS DGC LAND SHOT FOR: CANADIAN NATURAL RESOURCES LTD.
C09 SOURCE TYPE: DYNAMITE, LAYOUT: SINGLE HOLE, SHOT INT.:127.3 M.
C10 RCVR TYPE:OYO GEOSPACE GS 30CT,LAYOUT:6 PHONES OVER 5 M,STN INT:60.0 M.
C11 SOURCE LINE: NE/SW AT650 RECEIVER LINE: E/W AT 500
C12 SPREAD GEOMETRY: ALL LIVE
C13 INSTRUMENT MODEL: SERCEL 408UL
C14 FIELD FILTER: 3 _ 0.8 MINIMUM PHASE OUT
C15 TAPE FORMAT: SEG D RECORD LENGTH: 6000 SAMPLE RATE: 2 MS
C16
C17 PROCESSED BY: VERITAS GEOSERVICES (AUG 2001)
C18 SAMPLE RATE: 2 TRACE LENGTH: 4500 MS
C19 SPREADING GAIN RECOVERY: T_SQUARE FUNCTION A**N N=1.5 A=1.0
C20 DECONVOLUTION: SURFACE CONSISTENT _ OPERATOR: 100 MS PREWHITENING: 0.1%
C21
C22 MANUAL TRACE EDITS
C23 STRUCTURE STATICS: DATUM:1200 M ASL R.V.: 4000 M/S W.V.: 1000 M/S
C24 TRACE GATHER _ FOLD 8600%
C25 VELOCITY ANALYSIS (& APPLICATION): PRELIMINARY _ VERITAS INTERACTIVE
C26 STATICS: SURFACE CONSISTENT
C27 VELOCITY ANALYSIS (& APPLICATION): VERITAS INTERACTIVE
C28 STATICS: SURFACE CONSISTENT; TRIM
C29 FINAL MUTE
C30 PRESTACK MIGRATION VELOCITY ANALYSIS
C31 MIGRATED CONSTANT VELOCITY STACKS (EVERY 900 M)
C32 CFO_MODIFIED VELOCITIES
C33 PRESTACK TIME MIGRATION TO STACK (ANTI_ALIAS=90)
C34 FXY DECONVOLUTION
C35 FILTER: 5/10 _ 40/50 HZ
C36 MEAN SCALING: AGC _ LENGTH 500 MS
C37
C38
C39 THIS STACK CONTAINS CDPS
% & . - (/ ?> ?> /



SeisWare™
Industrial Strength Interpretation

TRIATHLON

PROJ. NO.

LINE NO.

PART NO.

OF

1 R.R. 5.5X

9229-C131-7E

P66