

HERZEN LEGEND

■ Devonian

■ Precambrian

■ Tertiary

■ Quaternary

■ Permian

■ Triassic

■ Jurassic

■ Cretaceous

■ Paleogene

■ Neogene

■ Quaternary

■ Devonian

■ Precambrian

■ Tertiary

■ Quaternary

■ Permian

■ Triassic

■ Jurassic

■ Cretaceous

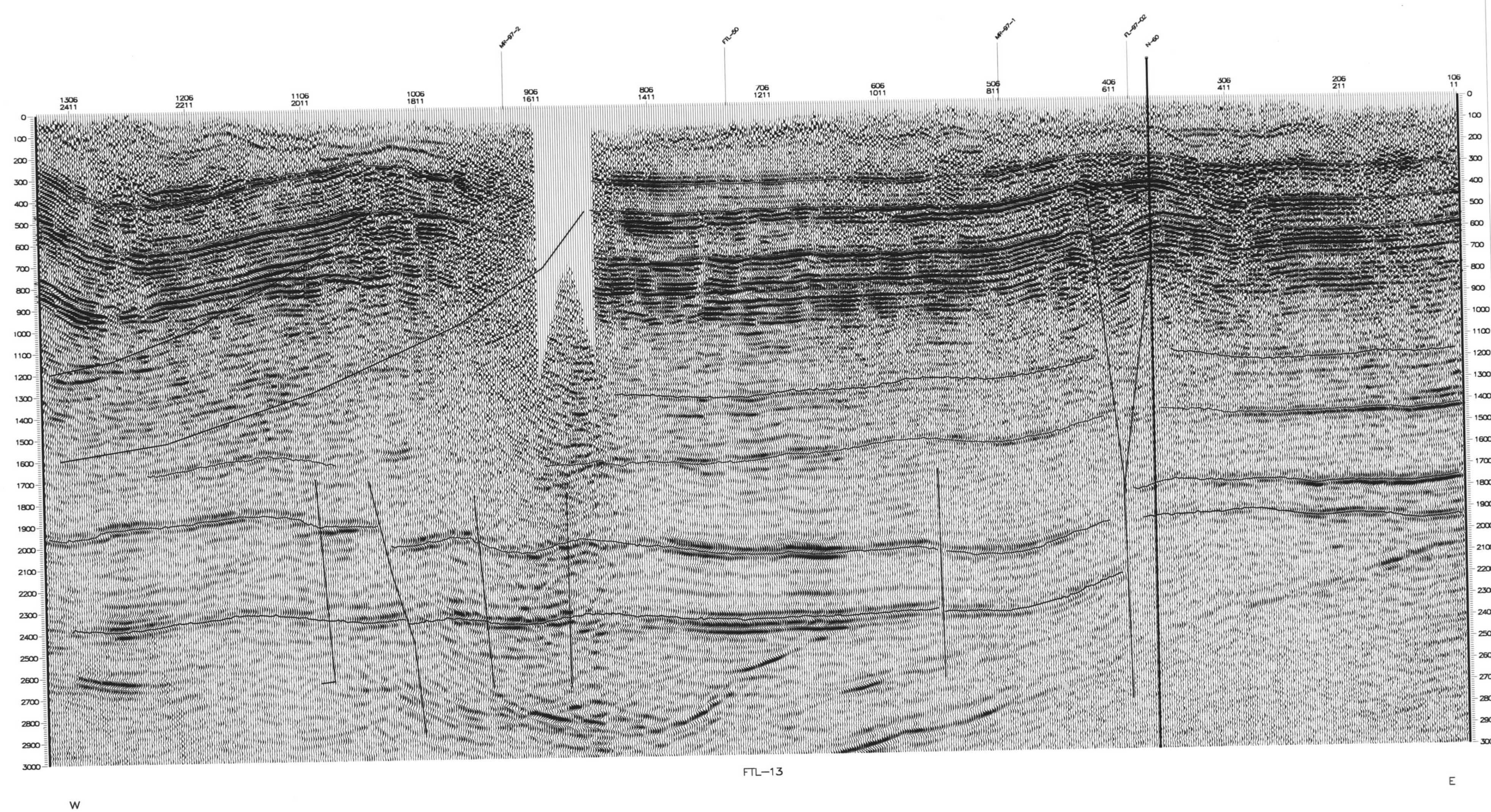
■ Paleogene

■ Neogene

■ Quaternary

Fault Legend

■ unnamed



PROJECT INFORMATION

NWT
FTL-13.MG.1.sgy
DATE: Fri Jan 09 1998
OCELOT

NWT Fort Liard
Line FTL-13 over Liard N-60

Interpreted by R.H. Pelt
REVERSE POLARITY

DISPLAY PARAMETERS

LINE SCALE

TRACE SCALE

TIME SCALE

EXCURSION

CLIPPING

VOLUME INDEX

MIN SCALE VALUE

MAX SCALE VALUE

SCALE TYPE

SCALE MODE

PLOT DIRECTION

POLARITY

DISPLAY MODE

BAS

3,000,000 LINES / INCH

25,000,000 TRACES / INCH

3,750,000 INCHES/SECOND

5,000,000 TRACES

3,000,000 TRACES

128

AUTO

AUTO

PEAK

FILE MODE

LTOP

REVERSE

VA WIGGLE

0 TRACE SPACINGS

PLOT SOURCE DATA

COM FILENAME:

SEISMIC FILE:

FILE DESCRIPTION:

SYSTEM NAME:

USER ID:

PRG.COM

FTL-13.MG.1.sgy

gdh*3

sun2

Phonon