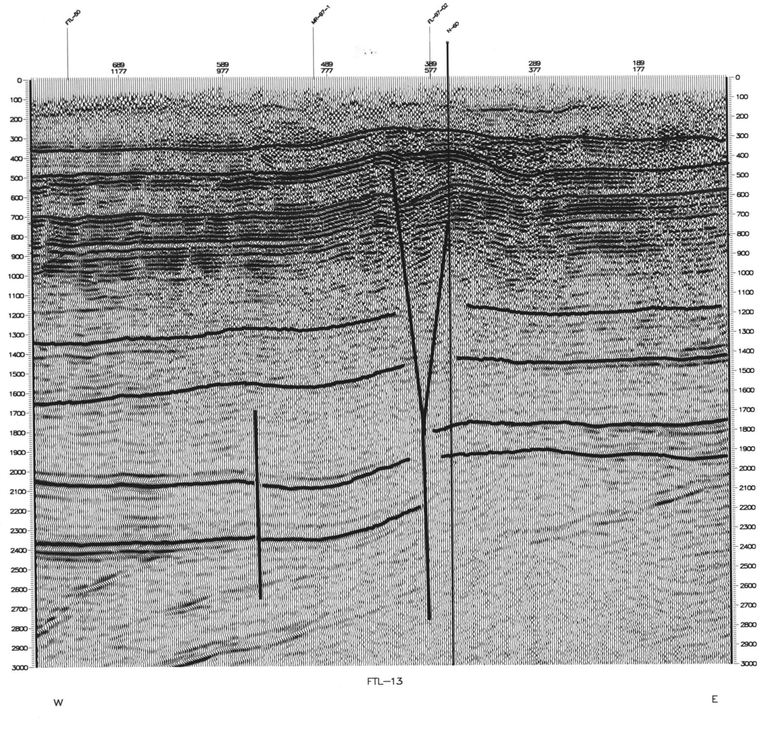
## HORIZON LEGEND

- mDevonian
- Precambrian
- Tetcho
- Kotcho
- Flett
- Mattson
- Permian
- Triassic
- Scatter
- Iberff
- Permian_isopach
- Triassic_isopach
- Permopenn_isopach
- Scatter_Permian_isopach
- mDiv2
- mDrelamp
- Ts-mDiss
- Tetcho_ISP
- mDevonian_ISP
- Kotchiso

## FAULT LEGEND

- unnamed




## PROJECT INFORMATION

NWT
FTL-13.MIG.1.sgy

DATE: Mon Sep 15 1997

ENCLOSURE 5

9229-859-5E

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

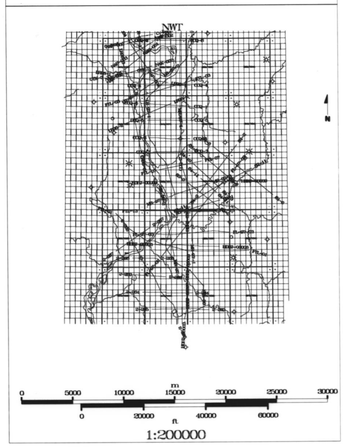
Interpreted by R.H. Pott

## DISPLAY PARAMETERS

| | |
|---|---|
| LINE SCALE | 3.000000 LINES / INCH |
| TRACE SCALE | 25.000000 TRACES / INCH |
| TIME SCALE | 3.750000 INCHES/SECOND |
| EXCURSION | 5.000000 TRACES |
| CLIPPING | 3.000000 TRACES |
| VD_CLIP_INDEX | 128 |
| MIN SCALE VALUE | AUTO |
| MAX SCALE VALUE | AUTO |
| SCALE TYPE | PEAK |
| SCALE_MODE | FILE MODE |
| PLOT DIRECTION | LTOR |
| POLARTY | NORMAL |
| DISPLAY MODE | VA WIGGLE |
| BIAS | 0 TRACE SPACINGS |

## PLOT SOURCE DATA

| | |
|---|---|
| CGM FILENAME: | spt_3.cgm |
| SEISMIC FILE: | FTL-13.MIG.1.sgy |
| FILE DESCRIPTION: | gain*3 |
| SYSTEM NAME: | sun1 |
| USER ID: | Photon |




TRIATHLON PROJ. NO. 9229 859 5E

LINE NO. FTL-13 OVER LIARD N-60 PART NO. 1 OF 1 R.H. DA