

9 2 2 9 - F 9 - 6 E

FORWARD RESOURCES LTD.

PROCESSING MONITORED BY
PETREL CONSULTANTS LTD.

LINE: 84-30
PROJECT: CAMERON HILLS
LOCATION: N.W.T. 60N 117W

N.E.

STRUCTURE - FK FILTER

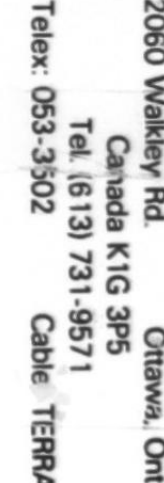
POLARITY ☒ NP ☐ RP
FIRST PEAK POLARITY ABOVE FOLD BARS, PEAKS ARE POSITIVE NUMBERS

ACQUISITION PARAMETERS

SHOT BY: PACER GEOPHYSICAL LTD. PTT 2
DATE: JAN. 1984
SPREAD: 800M-20-N-20-800M
SOURCE INTERVAL: 100M
RECEIVER INTERVAL: 20M
SOURCE: DYNAMITE SINGLE HOLE, 1 KG. AT 15M.
RECEIVERS: GEOPAC 14 HZ. 9 OVER 20M
INSTRUMENTS: SP5-V 96 TRACE
GAIN MODE: 1PP
TAPE FORMAT: SEC-9
FIELD FILTERS: OUT-128 NOTCH: OUT

PROCESSING PARAMETERS

PROCESSED BY GEO-X
DATE: APRIL 1984
DIGITAL CONVERSION: (ATIEXPRT)
AMPLITUDE RECOVERY: INSTRUMENT AND GEOPHONE
PHASE COMPENSATION: TYPE: SPARKING
DECONVOLUTION: OPERATOR LENGTH: 40 MS.
STRUCTURAL CORRECTIONS: TYPE: PREWHITENING, 1.5
ANALYSIS: DATE: 200-1000 MS. AT 0 OFFSET
STATISTICS: 700-1000 MS. AT 900 M OFFSET
VELOCITY ANALYSIS: SURFACE ELEVATION: 782 M.
FINAL MOVEOUT: SURFACE VELOCITY: 2000 M/SEC.
F-K FILTER: PREPROCESSING: 0 MS.
NEAR SCALING: SURFACE ELEVATION: 782 M.
MUTE: SURFACE VELOCITY: 2000 M/SEC.
STATISTICS: PREPROCESSING: 0 MS.
TRACE GATHER: SURFACE ELEVATION: 782 M.
STACK: SURFACE VELOCITY: 2000 M/SEC.
FILTER: PREPROCESSING: 0 MS.
EQUALIZATION: SURFACE ELEVATION: 782 M.
LINEAR RAMP SCALING: SURFACE VELOCITY: 2000 M/SEC.



PROJ. NO. 9 2 2 9 - F 9 - 6 E

LINE NO. 8 4 - 3 0

PART NO. 2 OF 2

R.R. 102

