



FORWARD RESOURCES LTD.	
PROCESSING MONITORED BY PETER CONSULTANTS LTD.	
LINE: 84- 50 PROJECT: CAMERON HILLS LOCATION: N.W.T. 60N 117W	
 N.E.	
STRUCTURE - FK FILTER	
POLARITY	☐ NP ☐ RP
FIRST HIGH POLARITY ABOVE FOLD BARS, PEAKS ARE POSITIVE NUMBERS	
ACQUISITION PARAMETERS	
SHOT BY DATE SPREAD: SOURCE INTERVAL: RECEIVER INTERVAL: SOURCES: RECEIVERS: INSTRUMENTS: GAIN MODE: TAPE FORMAT: FIELD FILTERS:	PACER GEOPHYSICAL LTD. PTY. 2 JAN. 1984 4848, 5600-20-A-20-500M 100M ZOM: BINARY-SINGLE MOLE, 1 M., AT 15M. 4000Z (14 MZ, 9 OREN 20M DPS-V 96 TRACE TTP SEC-R OUT-128 NOTCH: OUT
PROCESSING PARAMETERS	
PROCESSED BY GEO-X DATE: APRIL 1984 DIGITAL CONVERSION AMPLITUDE RECOVERY PHASE COMPENSATION DECONVOLUTION STRUCTURAL CORRECTIONS ANALYSIS STATISTICS TRACE HILLS VELOCITY ANALYSIS FINAL MOVEOUT F-K FILTER NEAR SCAING MUTE DISTANCE(IN) TIME(MS) STATISTICS TRACE GATHER STATISTICS STACK FILTER EQUALIZATION LINEAR RAMP SCAING	 G. S. I. LTD. DAS (AT-EXP/BT) INSTRUMENT AND GEOPHONE TYPE: SPSKING SPREAD LENGTH: 80 MS. CAPTIVITY: 1 % PRETIME: 100-100 MS. AT 0.05FT 700-1280 MS. AT 960 M OFFSET DATE ELEVATION: 782 M. GAIN VELOCITY: 2000 M/SEC. PROCESSING GAIN: 0 MS. ELEVATION, WEATHERING, AND DRIFT PRELIMINARY VELOCITIES AND STATISTICS SURFACE TRACE RESIDUAL DATA OUTSIDE +/- 2MS/TRACE ATTENUATED BY 6 DB. 400-1700 MS. 240 480 960 300 400-500 900 SURFACE CORRELATION RESIDUAL WINDOW: 400-1700 MS. FOLD: 6 CDP CROSS CORRELATION 18/42 - 100/110 MIN WINDOW 400-1700 MS. 10-1.0, 400-1.0, 700-1.2, 1500-1.2, 2000-1.0

