TRIATHLON 3000 Wickley Road Ottawa, ON K1B 5P6 (613) 731-0571

PROJ. NO. 9229-R36-1E/2E

LINE NO. L-021

PART NO. 1 OF 1

R.R. 5.5X

9229-R36-1E

12345X@PJL USTATUS JOB=ON
@PJL EOJ NAME="DOS print job"
@PJL EOJ NAME="NWQ80109"
12345X12345X@PJL USTATUS JOB=ON
@PJL JOB NAME="NWQ8010A"
@PJL JOB NAME="DOS print job"
12345X

[redacted] L-21-64-50-125-45

Sat Feb 28 14:10:33 1998

GMA LOGM

KB ELEVATION=240.4 M
TIME DATUM =-312.8 M
SAMPLE INTERVAL =0.5 MS
AMPLITUDE =1.0
# OF TRACES =8
CHECK SHOT APPLIED =N
TRAVEL TIME CURVE =SONIC
MULTIPLES =NONE

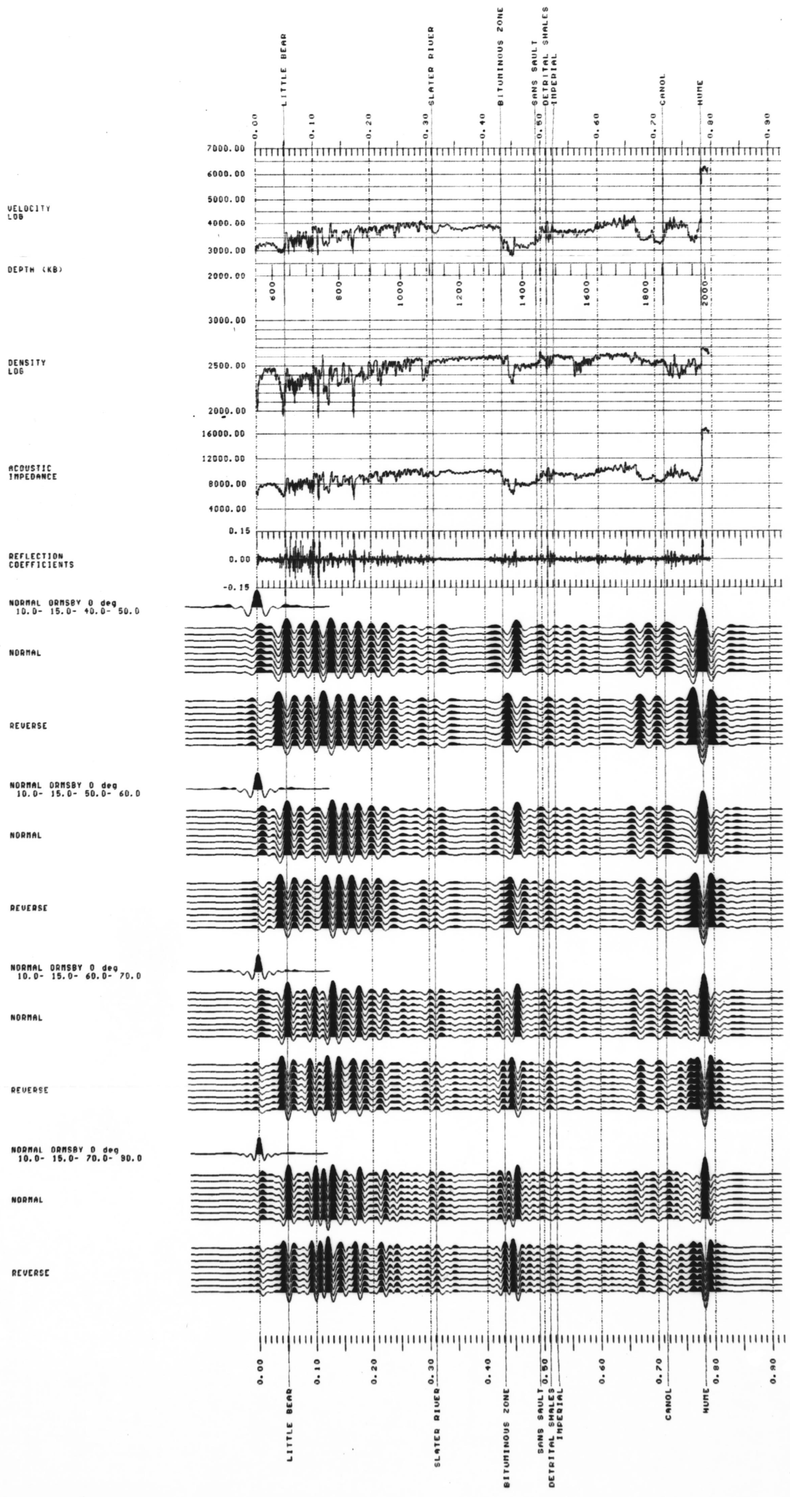
LOGS USED IN RC CALC. =SONIC & DENSITY
AGC LENGTH =0.0 MS
TRACES PER INCH =12.0
INCHES PER SEC =7.50

WAVELET # 1 ORMSBY :
FREQ. 1 =10.0 Hz
FREQ. 2 =15.0 Hz
FREQ. 3 =40.0 Hz
FREQ. 4 =50.0 Hz
PHASE =0 deg

WAVELET # 2 ORMSBY :
FREQ. 1 =10.0 Hz
FREQ. 2 =15.0 Hz
FREQ. 3 =50.0 Hz
FREQ. 4 =60.0 Hz
PHASE =0 deg

WAVELET # 3 ORMSBY :
FREQ. 1 =10.0 Hz
FREQ. 2 =15.0 Hz
FREQ. 3 =60.0 Hz
FREQ. 4 =70.0 Hz
PHASE =0 deg

WAVELET # 4 ORMSBY :
FREQ. 1 =10.0 Hz
FREQ. 2 =15.0 Hz
FREQ. 3 =70.0 Hz
FREQ. 4 =90.0 Hz
PHASE =0 deg



L-21-64-50-125-45

FORMATION	DEPTH m(KB)	DEPTH m(ASL)	TIME Seconds	AVG VEL m/s	RMS VEL m/s	INT VEL m/s	INT TIME Seconds	INT DEN (g/cm3)
LITTLE BEAR	633.5	-393.1	0.051	3169	3166			
SLATER RIVER	1110.0	-869.6	0.310	3588	3603	3670	0.260	2432.7
BITUMINOUS ZONE	1341.5	-1101.1	0.431	3654	3666	3829	0.121	2576.1
SANS SAULT	1427.0	-1186.6	0.492	3593	3608	3156	0.061	2486.7
DETRITAL SHALES	1471.0	-1230.6	0.511	3593	3607	3398	0.019	2561.6
IMPERIAL	1492.5	-1252.1	0.523	3595	3610	3693	0.012	2562.4
CANOL	1853.0	-1612.6	0.716	3632	3645	3732	0.193	2573.7
HUME	1978.5	-1738.1	0.782	3644	3656	3767	0.067	2574.5