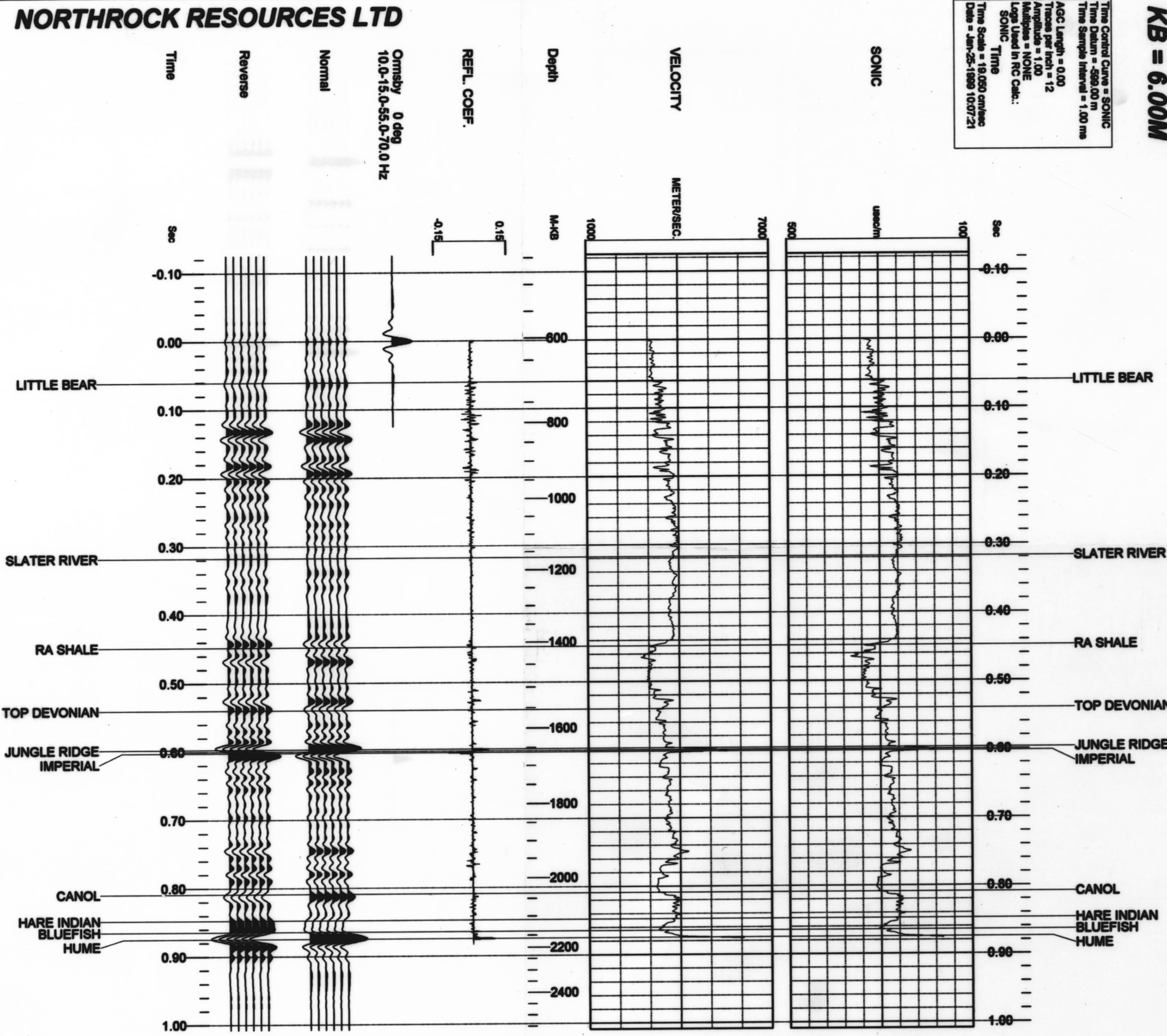


9229-109-1E

O-051 64-50 125-45
KB = 6.00M

TIME CORRECTED SONIC
TIME SCALE = 10.000 GMS/SEC
TIME SAMPLE INTERVAL = 1.00 MS
ACQ Length = 0.00
Times per inch = 12
Amplitude = 1.00
Sonic Time
Log Used in PC Calc:
Time Scale = 10.000 GMS/SEC
Date = Jan-25-1993 10:07:21



FORMATION	DEPTH	TIME	LOG VEL	REF VEL	REF TIME
LITTLE BEAR	1000.00	0.000	3138.32	3138.32	0.000
SLATER RIVER	1166.00	0.018	3131.55	3131.55	0.018
RA SHALE	1315.00	0.036	3124.78	3124.78	0.036
TOP DEVONIAN	1464.00	0.054	3118.01	3118.01	0.054
JUNGLE RIDGE IMPERIAL	1613.00	0.072	3111.24	3111.24	0.072
CANOL	1762.00	0.090	3104.47	3104.47	0.090
HARE INDIAN	1911.00	0.108	3097.70	3097.70	0.108
BLUEFISH	2060.00	0.126	3090.93	3090.93	0.126
HUME	2209.00	0.144	3084.16	3084.16	0.144

WAVELET #1 ORMSBY:
Frequency 1 = 10.0 Hz
Frequency 2 = 55.0 Hz
Phase = 0 deg