

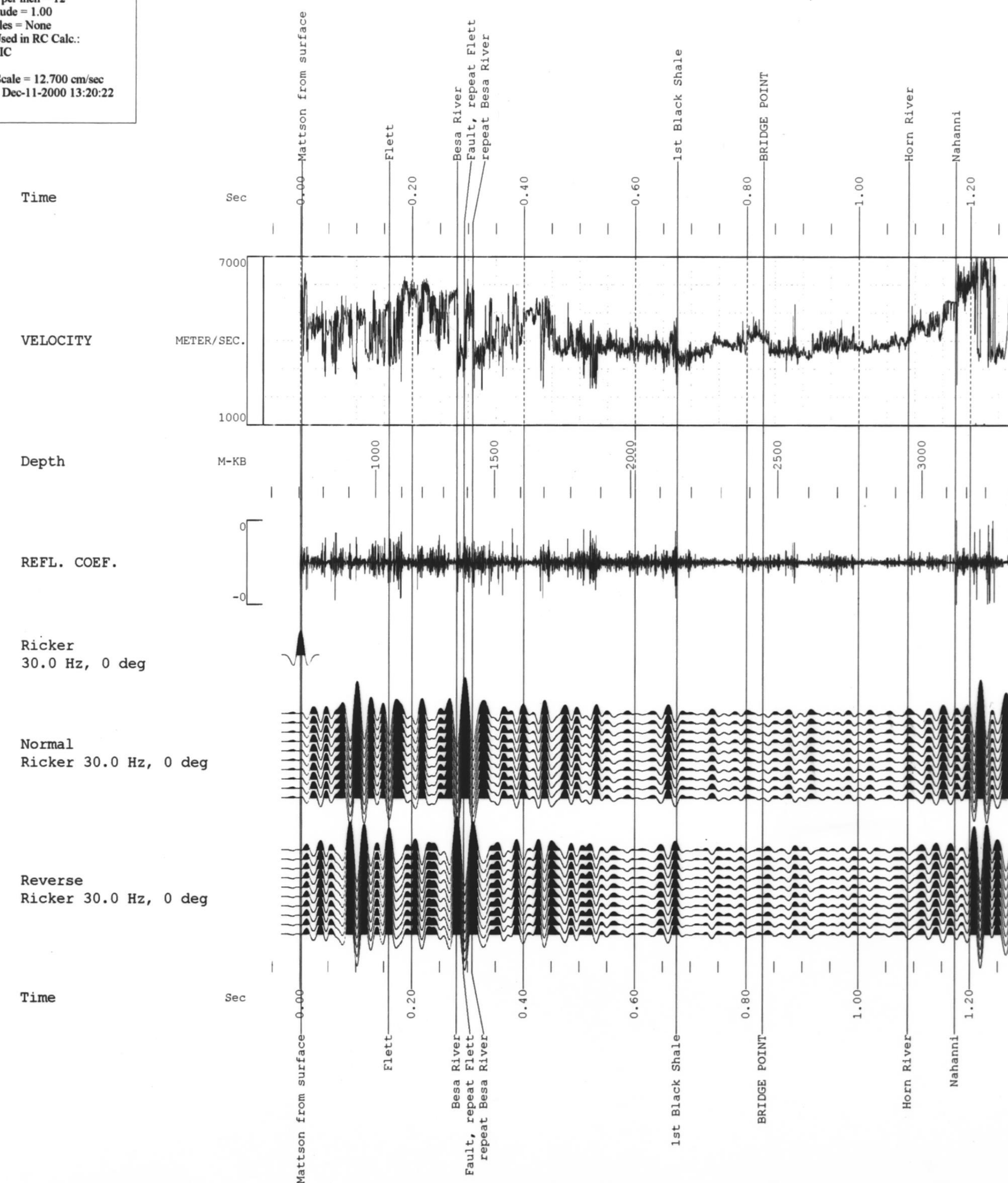
Enclosure 5E

9229 C131 3E

N-061 nahanni comp
KB = 610.70M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

Time Control Curve - SONIC
Time Datum = -94.55 m
Time Sample Interval = 0.15 ms
AGC Length = 0.00
Traces per inch = 12
Amplitude = 1.00
Multiples = None
Logs Used in RC Calc:
SONIC
Time Scale = 12.700 cm/sec
Date = Dec-11-2000 13:20:22



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 kg/m3
Mattson from surface	710.25	-99.55	0.002	4826.25	4864.30	4383.05	0.157	0.00
Flett	1053.50	-442.80	0.159	4388.84	4445.99	5116.46	0.121	0.00
Besa River	1363.00	-752.30	0.280	4703.59	4778.09	3634.40	0.013	0.00
Fault, repeat Flett	1386.50	-775.80	0.293	4656.34	4735.34	4887.90	0.015	0.00
repeat Besa River	1424.00	-813.30	0.308	4667.87	4746.42	3990.25	0.368	0.00
1st Black Shale	2157.50	-1546.80	0.676	4299.13	4374.35	3809.53	0.154	0.00
BRIDGE POINT	2450.59	-1839.89	0.829	4208.31	4277.47	3808.06	0.259	0.00
Horn River	2944.50	-2333.80	1.089	4112.96	4171.97	4683.95	0.085	0.00
Nahanni	3142.50	-2531.80	1.173	4154.10	4212.41			