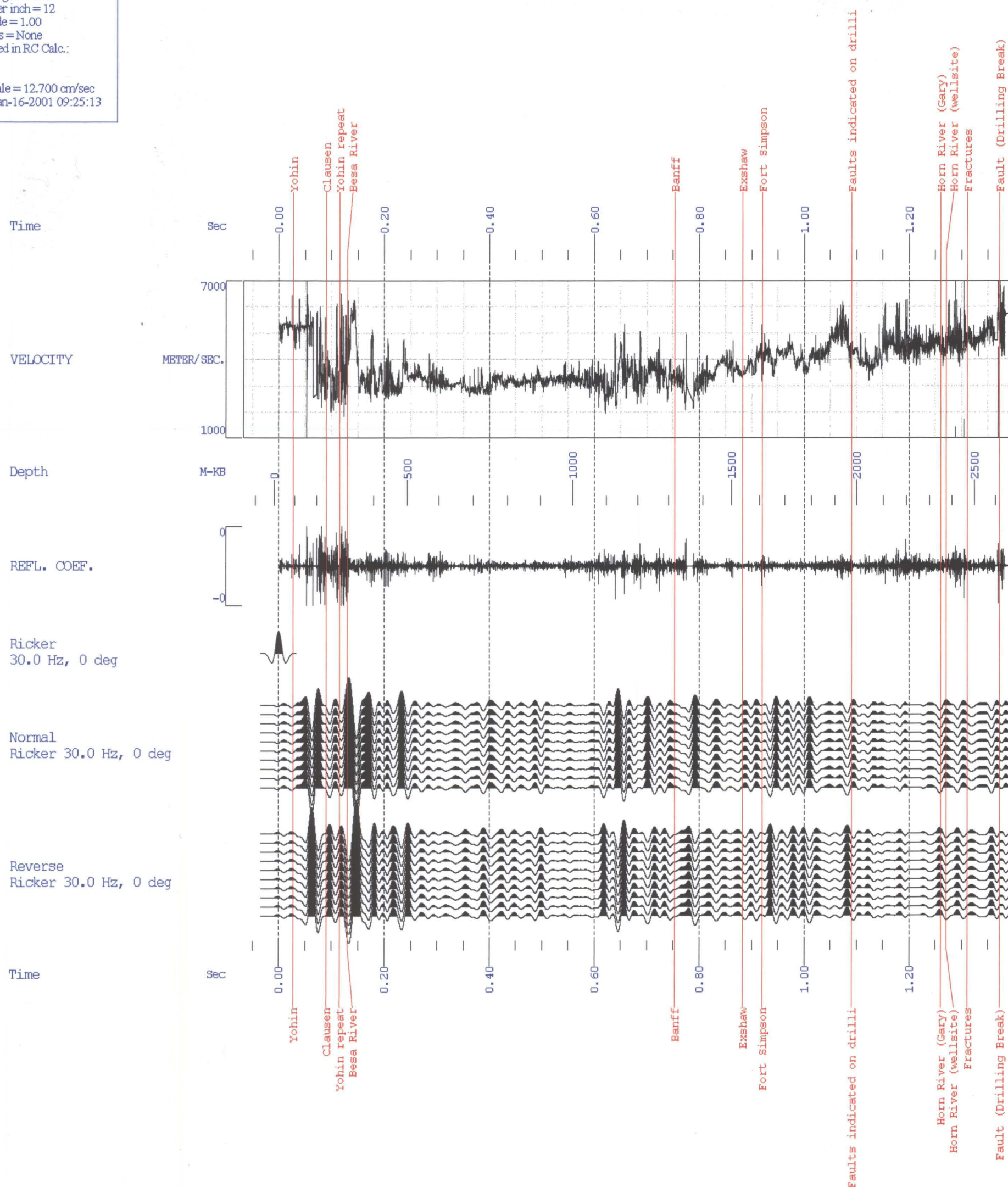


GEOPHYSICAL MICRO COMPUTER APPLICATIONS

Time Control Curve = DT
Time Datum = 466.81 m
Time Sample Interval = 0.11 ms

AGC Length = 0.00
Traces per inch = 12
Amplitude = 1.00
Multiples = None
Logs Used in RC Calc.:
DT

Time Scale = 12.700 cm/sec
Date = Jan-16-2001 09:25:13



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
Yohin	94.00	393.99	0.028	5260.54	5270.08	4423.10	0.063	0.00
Clausen	234.00	253.99	0.091	4677.90	4804.03	3148.97	0.025	0.00
Yohin repeat	273.00	214.99	0.116	4350.74	4520.20	3645.83	0.015	0.00
Besa River	301.00	186.99	0.131	4268.16	4446.86	3276.11	0.622	0.00
Banff	1320.00	-832.01	0.753	3448.80	3539.05	3381.09	0.130	0.00
Exshaw	1539.00	-1051.01	0.883	3438.87	3520.69	3845.95	0.037	0.00
Fort Simpson	1611.00	-1123.01	0.920	3455.43	3535.44	4304.36	0.170	0.00
Faults indicated on drilli	1977.00	-1489.01	1.090	3587.85	3670.79	4387.25	0.170	0.00
Horn River (Gary)	2350.00	-1862.01	1.260	3695.71	3779.22	4441.28	0.011	0.00
Horn River (wellsite)	2375.00	-1887.01	1.272	3702.31	3785.69	4786.67	0.039	0.00
Fractures	2468.00	-1980.01	1.310	3734.46	3820.37	4950.33	0.062	0.00
Fault (Drilling Break)	2622.00	-2134.01	1.373	3789.58	3880.91			