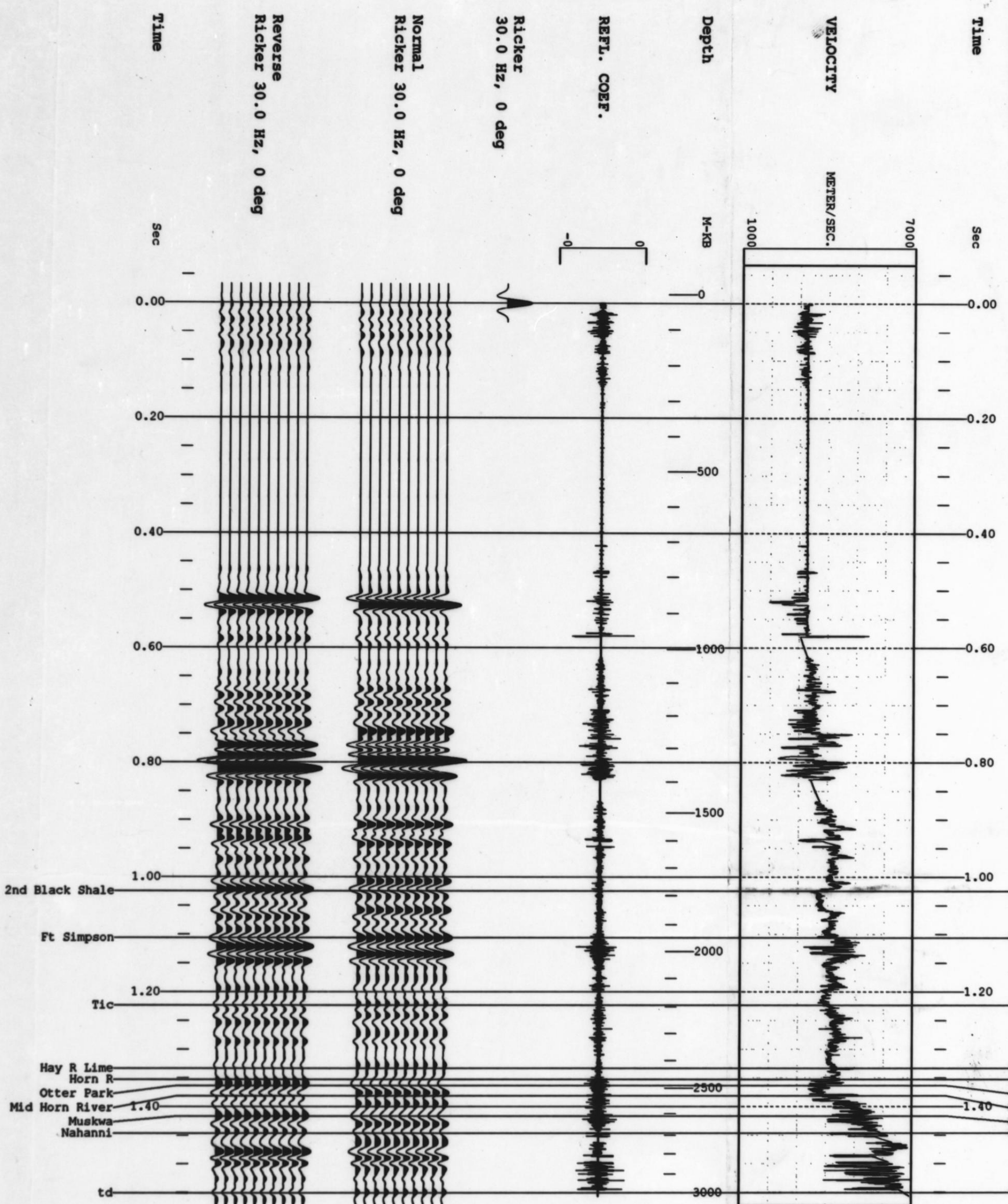


9229 C131 2E
P-66&066A(final-tyd/comp/c
KB = 459.89M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

ENCLOSURE 4

Time Control Curve - SONIC
Time Scale = 12.760 sec/msec
Time Sample Interval = 0.15 ms
ACQ 1 depth = 0.00
Time per inch = 12
Amplitude = 1.00
Long Lead in KC Calc:
SONIC
Time Scale = 12.760 sec/msec
Date = Dec-11-2000 13:21:35



FORMATION	TWO DEPTH	TWO DEPTH	TIME	NO. VEL.	NO. VEL.	INT. VEL.	INT. TIME	INT. DEN.
m (ft)	m (ft)	seconds	m/s	m/s	m/s	seconds	kg/m3	
2nd Black Shale	1765.79	-1335.50	1.025	3433.28	3466.34	3969.20	0.081	0.00
Ft Simpson	1846.49	-1487.00	1.106	3472.61	3497.16	4220.88	0.117	0.00
Tic	2184.40	-1731.91	1.223	3544.46	3579.43	4252.30	0.110	0.00
Hay R Lime	2445.79	-1984.90	1.354	3602.87	3635.62	4341.78	0.019	0.00
Otter Park	2470.91	-2011.02	1.353	3613.47	3646.80	3970.11	0.011	0.00
Mid Horn River	2482.11	-2032.22	1.364	3616.26	3649.67	3840.09	0.018	0.00
Nahanni	2526.20	-2066.31	1.381	3619.14	3652.52	4733.49	0.035	0.00
td	2690.78	-2145.95	1.417	3647.32	3684.74	5351.24	0.030	0.00
	3000.81	-2546.92	1.551	3835.94	3921.09	5965.42	0.104	0.00