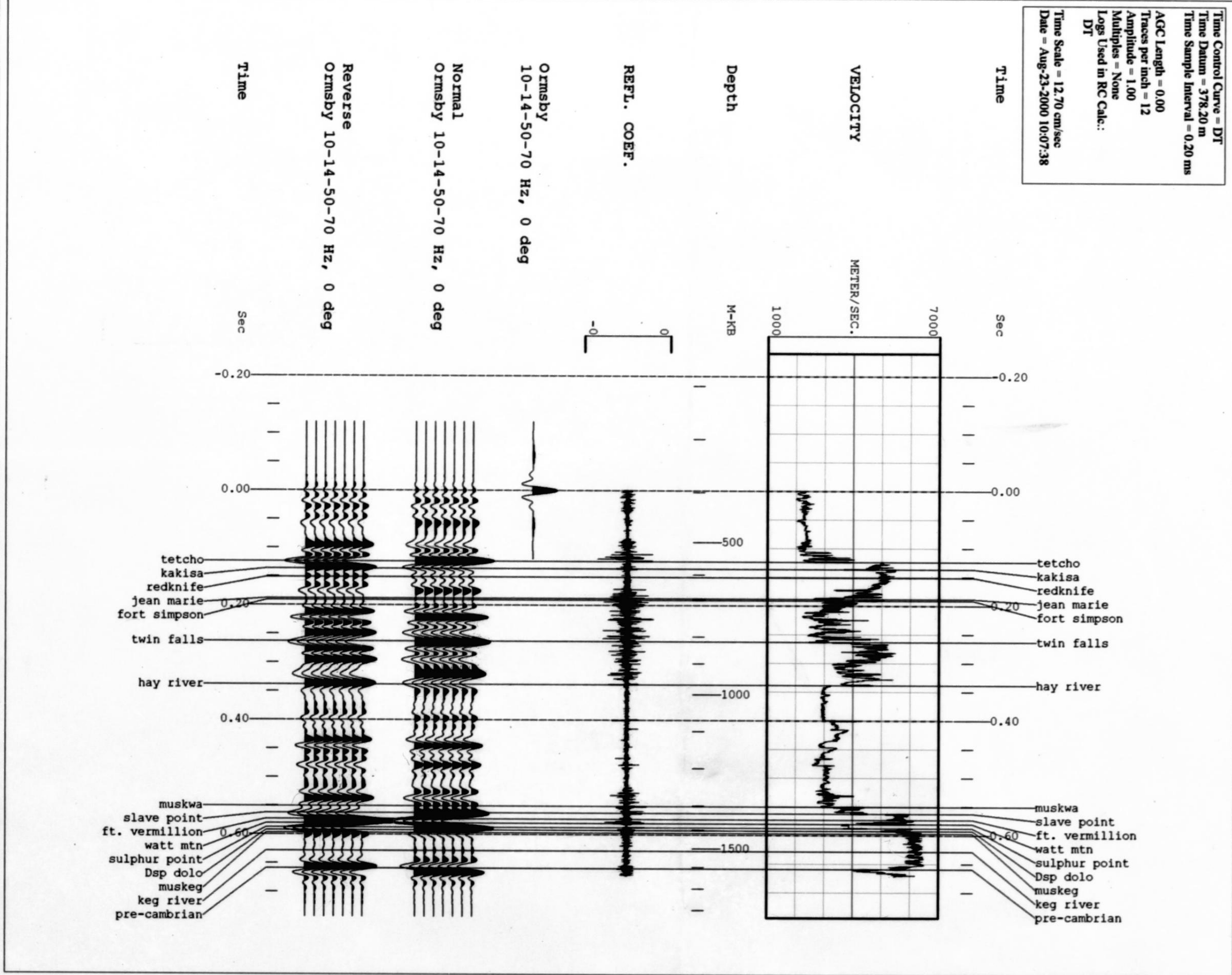


300/ M73 60-10 117-15 /0_10
KB = 775.20M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

9229-P33-1E



FORMATION	DEPTH m (ft)	DEPTH m (ft)	TIME seconds	AVG VEL. m/s	RMS VEL. m/s	INT VEL. m/s	INT TIME seconds	INT DEN. kg/m ³
tetcho	543.00	232.20	0.124	2360.82	2377.74	4605.46	0.013	0.00
kakisa	574.00	201.20	0.137	2391.74	2704.08	5077.53	0.015	0.00
redknife	611.00	164.20	0.151	2831.40	3016.45	4566.38	0.037	0.00
jean marie	697.00	78.20	0.189	3180.53	3396.92	4709.59	0.003	0.00
fort simpson	703.00	72.20	0.191	3200.90	3418.04	3073.34	0.072	0.00
twin falls	814.00	-38.80	0.263	3167.39	3338.51	4264.05	0.072	0.00
hay river	974.00	-198.80	0.338	3410.63	3574.65	3097.23	0.212	0.00
muskwa	1303.00	-527.80	0.551	3589.75	3401.97	3912.75	0.012	0.00
slave point	1326.58	-551.30	0.563	3583.05	3413.33	5621.40	0.010	0.00
ft. vermillion	1356.00	-580.80	0.573	3345.52	3467.17	5448.82	0.007	0.00
watt mtn	1375.00	-599.80	0.580	3370.80	3498.41	5130.07	0.008	0.00
sulphur point	1390.00	-614.80	0.588	3378.17	3504.75	5130.07	0.005	0.00
Dep dolo	1403.50	-628.30	0.593	3396.87	3527.56	5093.69	0.005	0.00
muskeg	1418.00	-642.80	0.598	3417.50	3554.31	6151.25	0.031	0.00
keg river	1513.00	-737.80	0.628	3551.88	3724.75	6127.38	0.031	0.00
pre-cambrian	1607.00	-831.80	0.659	3671.77	3870.45			0.00