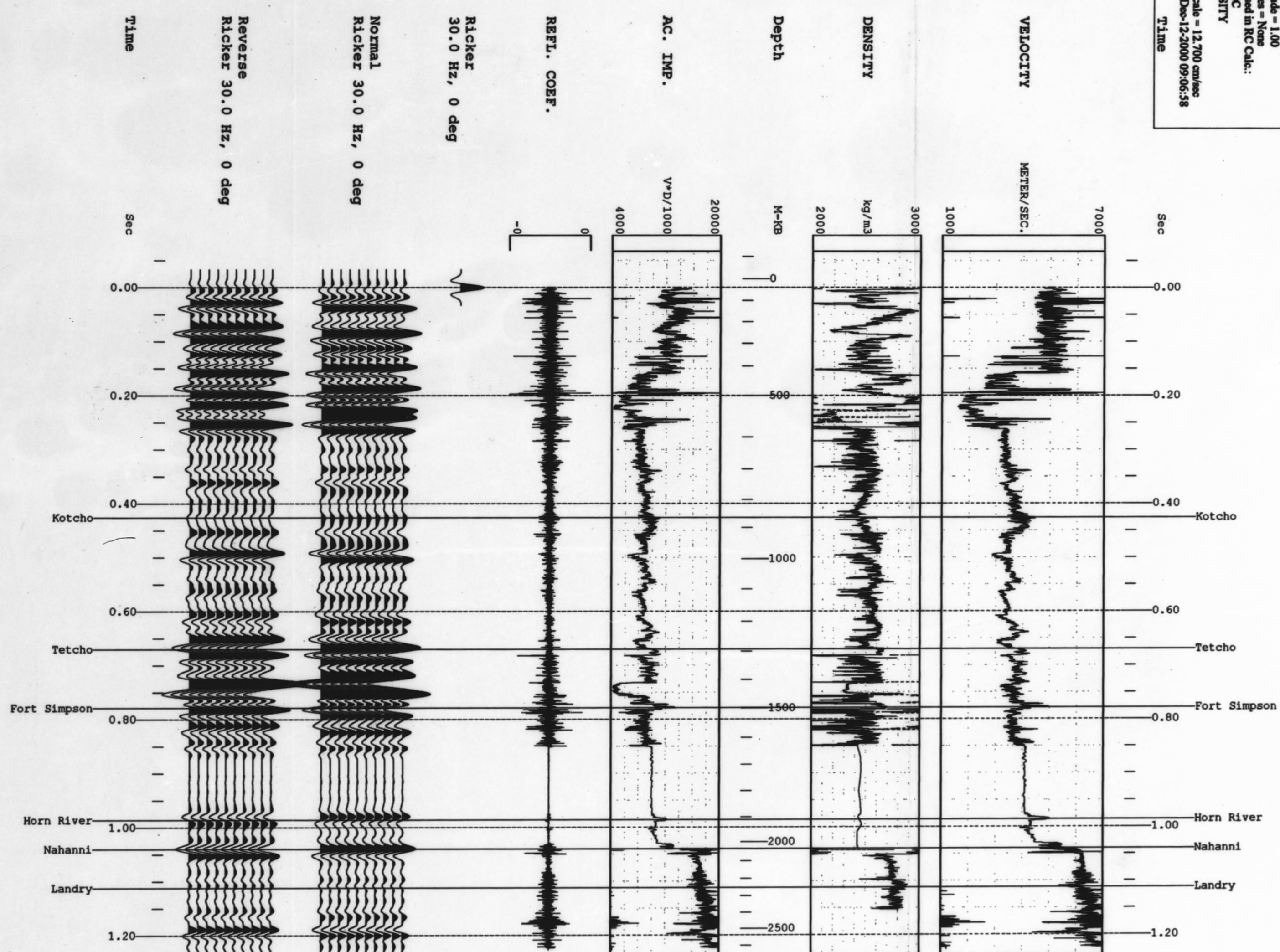


9229-C131-2E Time³⁰ Structure

KB = 262.50M

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

Times Control Curve = SONIC
 Time Datum = 22.401 m
 Time Sample Interval = 0.15 m
 AGC Length = 0.00
 Traces per inch = 12
 Amplitude = 1.00
 Multiplex = None
 Logs Used in RC Calc.:
 SONIC
 DENSITY
 Time Scale = 12,700 cm/sec
 Date = Dec-12-2000 09:06:58
 Time



FORMATION	DEPTH m (ft)	DEPTH m (ft)	TIME seconds	AVG VEL. m/s	PROP VEL. m/s	AVG VEL. m/s	AVG TIME seconds	AVG DEN kg/m ³
Kochio	882.00	-559.50	0.426	3385.91	4011.79	3352.22	0.244	2258.12
Yachi	1292.00	-1029.50	0.670	3743.93	4588.62	3743.93	0.209	2264.05
Port Dispers	1591.00	-1235.50	0.778	3745.93	3939.66	3745.93	0.209	2264.05
From Blasen	1911.00	-1468.50	0.866	3759.35	3971.43	3759.35	0.205	2264.05
Nannul	1769.74	-1769.74	1.040	3583.09	3900.63	3583.09	0.272	2780.57
Nannul	2253.25	-1990.75	1.112	3982.58	4081.10	6121.31		