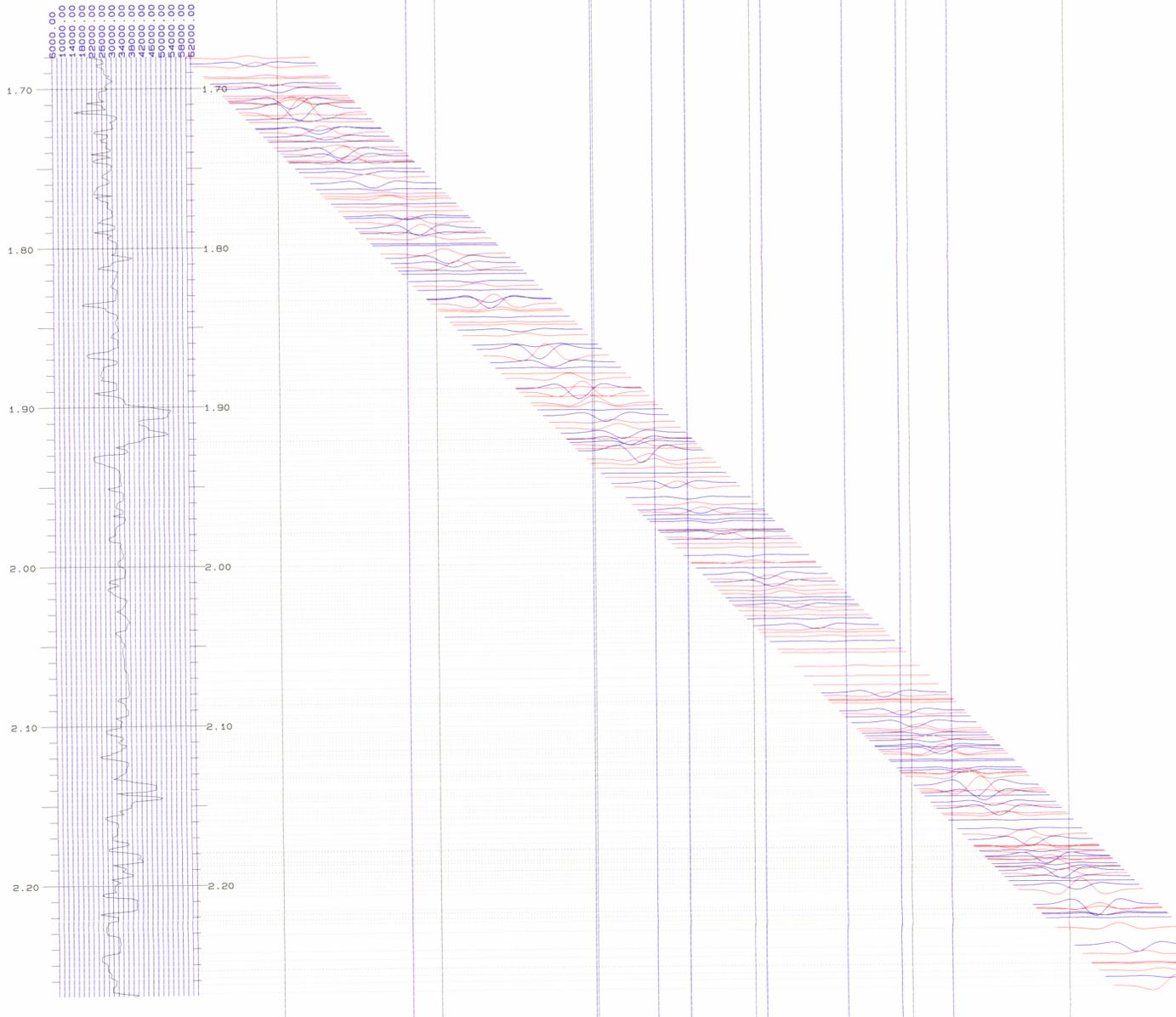
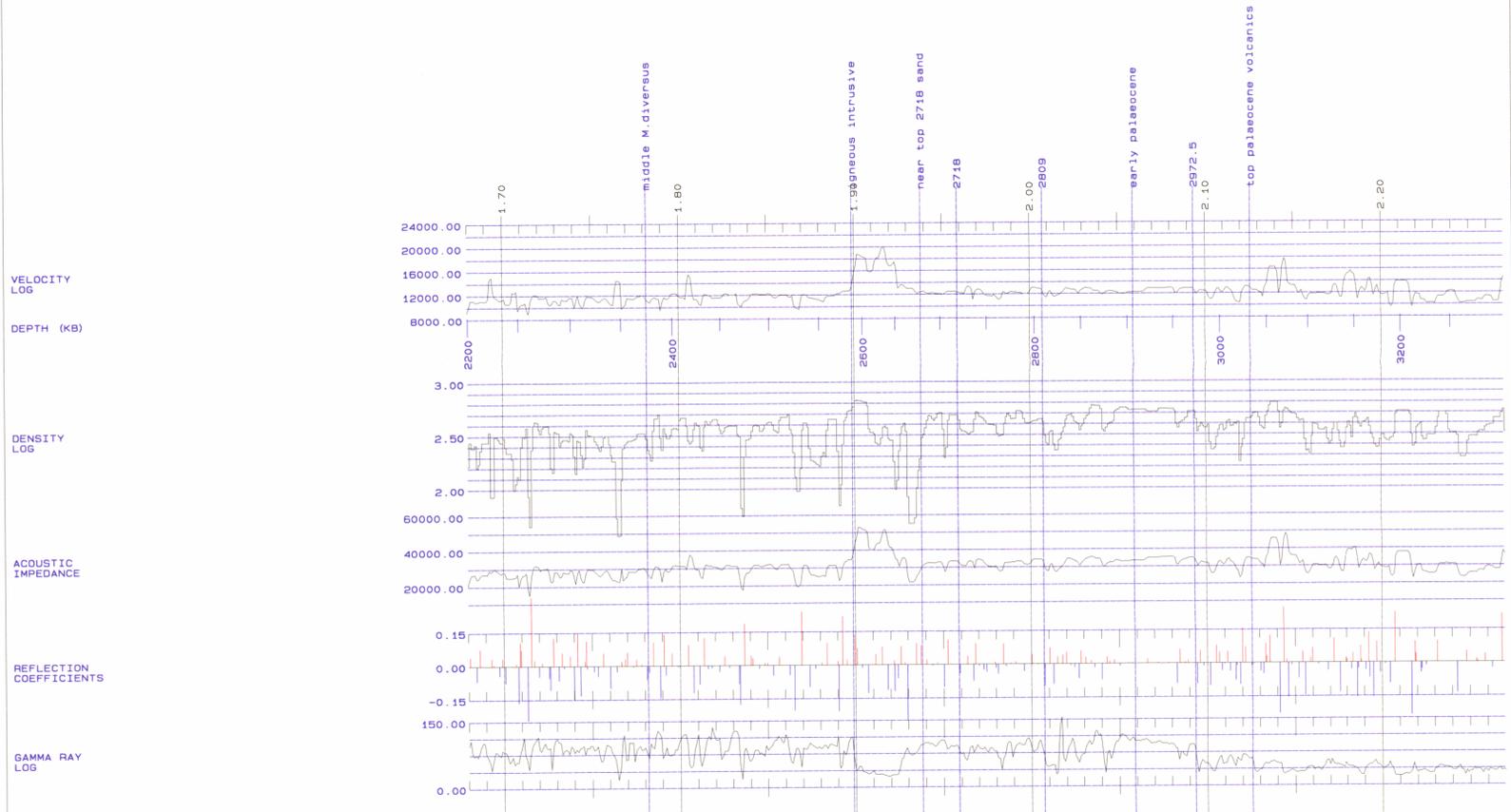


GMA LOGM  
KB ELEVATION=11.1 M

TIME DATUM	=0.0 M	LOGS USED IN RC CALC.	=SONIC & DENSITY	SAMPLE INTERVAL	=1.0 MS
AGC LENGTH	=0.0 MS	AMPLITUDE	=0.8	TRACES PER INCH	=10.0
# OF TRACES	=10	INCHES PER SEC	=20.00	CHECK SHOT APPLIED	=N
MULTIPLES	=NONE	TRAVEL TIME CURVE	=CHECK SONIC		
WAVELET # 1 RICKER :					
PERIOD	=31.2 MS				
FREQUENCY	=25.0 HZ				
PHASE	=0 deg				

5 cm



NORMAL RICKER 0 deg  
25.0 HZ 31.2 ms

NORMAL

REVERSE

YOLLA 1 BLOCKED

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/mm
seefloor	79.7	-68.6	0.064	2142	2336	2948	0.332	0.0
mid-miocene	569.1	-568.0	0.396	2818	2932	2364	0.208	0.0
lower mid-miocene	815.1	-804.0	0.604	2662	2751	1917	0.421	0.0
top miocene volcanics	1219.1	-1208.0	1.026	2356	2445	2576	0.113	0.0
base miocene volcanics	1365.1	-1354.0	1.139	2378	2463	2980	0.291	0.0
top evcm	1799.1	-1788.0	1.430	2500	2579	3203	0.244	2307.5
early eocene	2190.1	-2179.0	1.674	2603	2685	3442	0.107	2372.8
middle M. diversus	2375.1	-2364.0	1.782	2654	2738	3572	0.117	2511.4
igneous intrusive	2584.1	-2573.0	1.899	2710	2797	4885	0.039	2445.6
near top 2718 sand	2679.1	-2668.0	1.938	2754	2856	3732	0.021	2514.4
2718	2718.0	-2706.9	1.959	2764	2867	3744	0.049	2616.9
2809	2809.0	-2797.9	2.007	2788	2891	3757	0.052	2628.4
2906.1	-2895.0	2.059	2812	2916	3887	0.034	2704.6	
early palaeocene	2972.5	-2961.4	2.093	2830	2934	3673	0.032	2940.0
2972.5	-3021.0	2.126	2842	2947	3645	0.175	2515.1	
top palaeocene volcanics	3032.1	-3021.0	2.126	2842	2947	3645	0.175	2515.1
td	3351.1	-3340.0	2.301	2903	3010			