



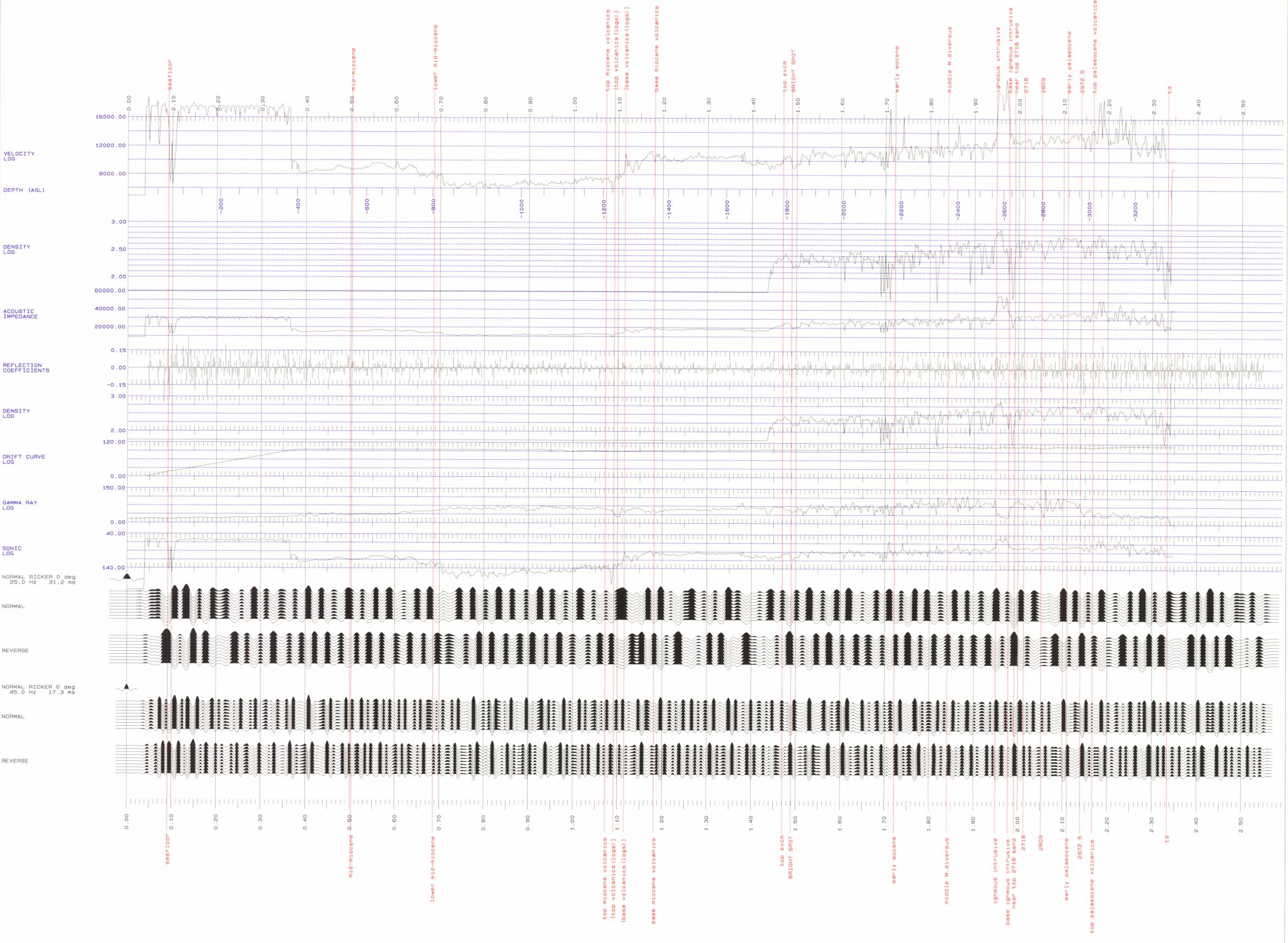
TASMANIA /BASS BASIN/YOLLA YOLLA 1  
Sagasco Resources Ltd.

**GMA LOGM**  
KB ELEVATION=11.1 M  
TIME DATUM =0.0 M  
SAMPLE INTERVAL =2.0 MS  
AMPLITUDE =0.5  
# OF TRACES =10  
CHECK SHOT APPLIED =Y

LOGS USED IN RC CALC. =SONIC & DENSITY  
AGC LENGTH =300.0 MS  
TRACES PER INCH =15.0  
INCHES PER SEC =9.84

TRAVEL TIME CURVE =SONIC SURFACE COEFF. =-1.0  
SURFACE TIME =0.0

WAVELET # 1 RICKER : PERIOD =31.2 MS FREQUENCY =25.0 Hz PHASE =0 deg  
WAVELET # 2 RICKER : PERIOD =17.3 MS FREQUENCY =45.0 Hz PHASE =0 deg



**YOLLA 1**

FORMATION	DEPTH m (KB)	DEPTH m (ASL)	TIME Seconds	AVG VEL m/s	RMS VEL m/s	INT VEL Seconds	INT TIME Seconds	INT DEN kg/mm
sea floor	79.7	-68.6	0.091	1503	1498	2379	0.411	0.0
mid-miocene	569.1	-598.0	0.503	2220	2260	2686	0.183	0.0
lower mid-miocene	815.1	-804.0	0.686	2344	2383	2080	0.387	0.0
top miocene volcanics	1219.1	-1208.0	1.073	2283	2297	2170	0.019	0.0
[top volcanics (logs)]	1240.0	-1228.8	1.092	2251	2296	2398	0.023	0.0
[base volcanics (logs)]	1268.0	-1256.9	1.115	2254	2298	2909	0.067	0.0
base miocene volcanics	1365.1	-1354.0	1.182	2291	2339	3016	0.288	0.0
top evcm	1799.1	-1788.0	1.470	2433	2495	3590	0.020	2385.0
BRIGHT SPOT	1831.6	-1820.5	1.489	2444	2506	3091	0.232	2301.6
early eocene	2190.1	-2179.0	1.721	2532	2602	3105	0.119	2372.8
middle M. diversus	2375.1	-2364.0	1.841	2669	2684	3824	0.109	2511.5
igneous intrusive	2584.1	-2573.0	1.950	2639	2755	4765	0.028	2559.8
base igneous intrusive	2650.9	-2639.8	1.978	2669	2814	4022	0.014	2172.4
near top 2718 sand	2719.1	-2689.0	1.982	2679	2825	3670	0.021	2615.3
2718	2718.0	-2706.9	2.013	2689	2837	4769	0.038	2616.9
2809	2809.0	-2797.9	2.052	2727	2889	3387	0.058	2648.1
early palaeocene	2906.1	-2895.0	2.109	2745	2908	4423	0.030	2706.3
2972.5	2972.5	-2961.4	2.138	2769	2934	4375	0.027	2638.7
top palaeocene volcanics	3032.1	-3021.0	2.167	2789	2959	3911	0.107	2519.1
td	3351.1	-3340.0	2.334	2862	3040			