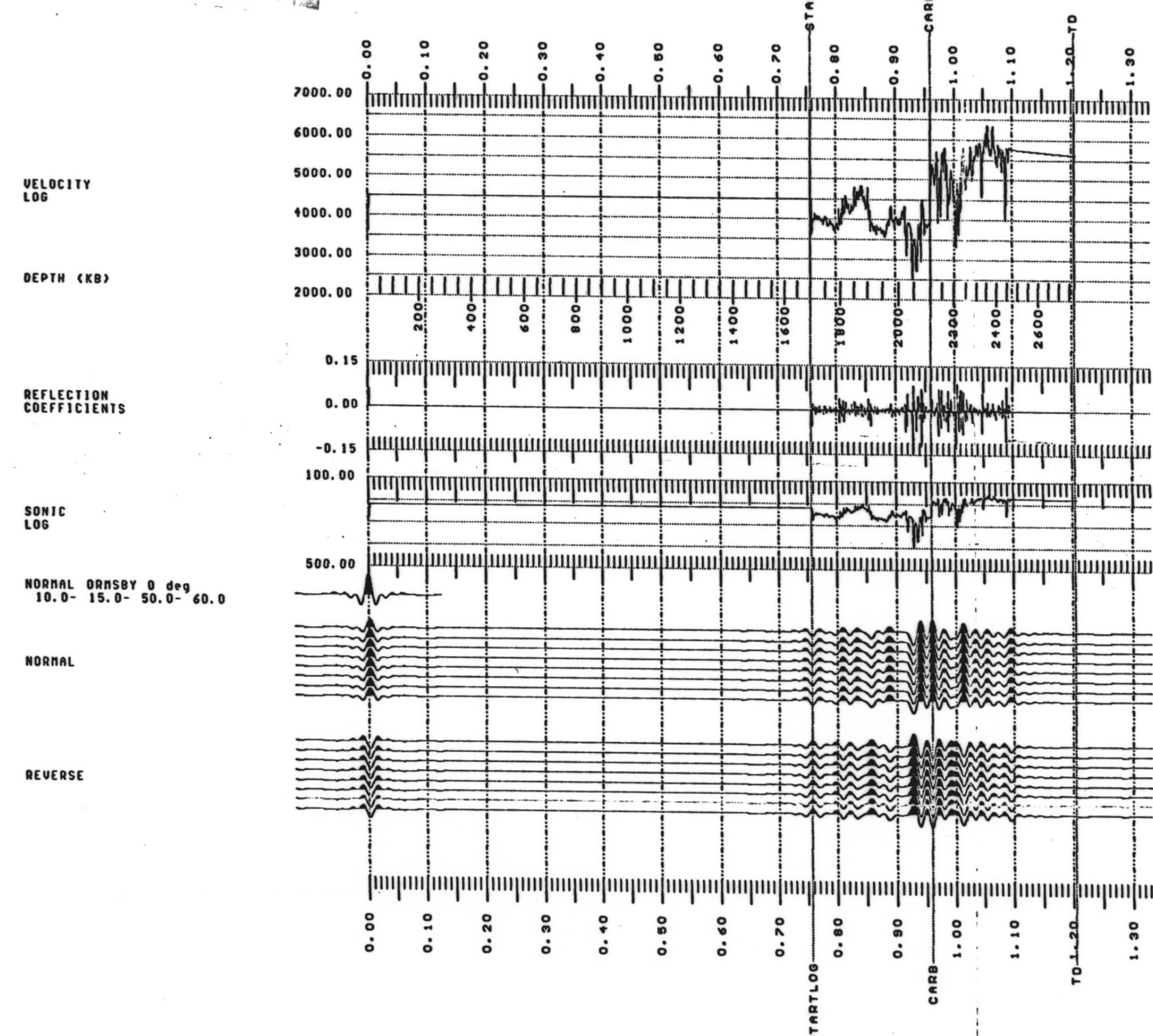


E-054 60-40 123-30 E-54 60-40 123-30 BIG ISLAND
 RANGER OIL LIMITED

Tue Sep 24 14:23:17 1996

GMA LOG KB ELEVATION=472.2 M TIME DATUM SAMPLE INTERVAL =0.5 MS AMPLITUDE =0.8 # OF TRACES =8 CHECK SHOT APPLIED =N TRAVEL TIME CURVE =SONIC MULTIPLES =NONE WAVELET # 1 ORRSBY : FREQ. 1 =10.0 Hz FREQ. 2 =15.0 Hz FREQ. 3 =50.0 Hz FREQ. 4 =60.0 Hz PHASE =0 deg		LOGS USED IN RC CALC. =SONIC ONLY AGC LENGTH =0.0 MS TRACES PER INCH =12.0 INCHES PER SEC =5.00
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9229-B59-2E



E-54 60-30 123-10 BIG ISL									
FORMATION	DEPTH (KB)	DEPTH (M)	TIME (Seconds)	AVG VEL (m/s)	RMS VEL (m/s)	INT VEL (m/s)	INT TIME (Seconds)	INT DEN (kg/mm)	
STARTLOG	1700.0	-1227.8	0.759	1487	1487	3969	0.202	0.0	
CARB	2100.0	-1627.8	0.959	1376	1387	5169	0.246	0.0	
TD	2771.0	-2298.8	1.205	1600	1633				