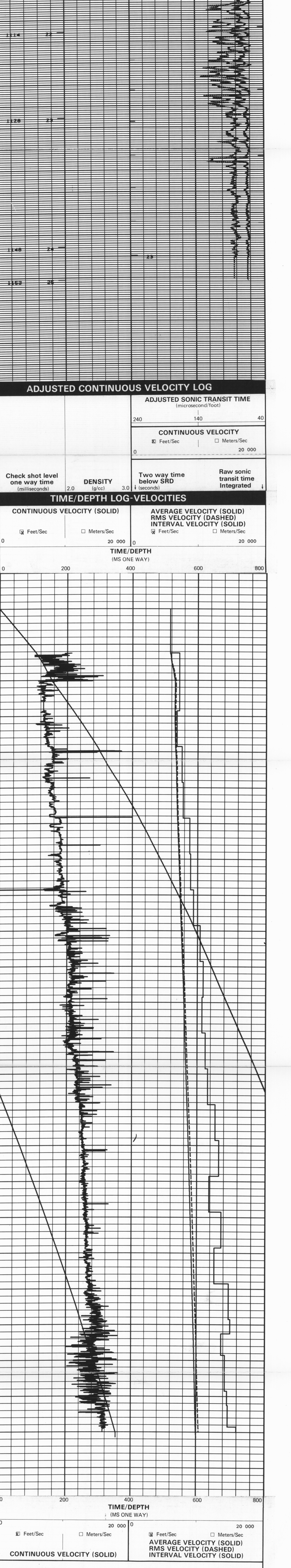
ADJUSTED CONTINUOUS VELOCITY LOG

Depth SRD	Check shot level one way time (milliseconds)	DENSITY (g/cc) 2.0 3.0	ADJUSTED SONIC TRANSIT TIME (microsecond/foot) 240 140 40 CONTINUOUS VELOCITY ☒ Feet/Sec ☐ Meters/Sec 0 20 000 Two way time below SRD (seconds) Raw sonic transit time Integrated

TIME/DEPTH LOG-VELOCITIES

Depth SRD	CONTINUOUS VELOCITY (SOLID) ☒ Feet/Sec ☐ Meters/Sec 0 20 000	AVERAGE VELOCITY (SOLID) RMS VELOCITY (DASHED) INTERVAL VELOCITY (SOLID) ☒ Feet/Sec ☐ Meters/Sec 0 20 000
	TIME/DEPTH (MS ONE WAY) 0 200 400 600 800	



Depth SRD	0 200 400 600 800 TIME/DEPTH (MS ONE WAY)	
	CONTINUOUS VELOCITY (SOLID) ☒ Feet/Sec ☐ Meters/Sec 0 20 000	AVERAGE VELOCITY (SOLID) RMS VELOCITY (DASHED) INTERVAL VELOCITY (SOLID) ☒ Feet/Sec ☐ Meters/Sec 0 20 000

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