

Chron	Age (m.y.)	Boundary (Core-Section, level in cm)	Sub-bottom depth (m)	Sedimentation rate (m/m.y.)
Brunhes	0.73	(Hatched area)		14.4 to 15.5
		2-3, 25	10.55	
Matuyama	1.66 Olduvai 1.88	2-3, 100	11.30	21.4 to 23.0
		4-4, 25	31.25	
		4-4, 100	32.00	6.8 to 13.6
		4-5, 100	33.50	
		4-6, 25	34.25	

Figure 6. Paleomagnetic stratigraphy for Hole 589 based on NRM data. Estimated bottom age is 2 m.y. The Jaramillo Subchron is not resolved.