

Depth (ft)	Age (GTS 2000)	Duration of unconformities and accumulation rate to next listed deeper depth	
574	41.03	Accumulation rate	447.0 ft/Ma
3678	47.97	Unconformity	0.2 Ma
3678	48.17	Accumulation rate	112.0 ft/Ma
3984	50.9	Unconformity	0.2 Ma
3984	51.1	Accumulation rate	216.0 ft/Ma
4178	52	Accumulation rate	41.4 ft/Ma
4296	54.85	Accumulation rate	1460.0 ft/Ma
4794	55.19	Accumulation rate	4050.0 ft/Ma
4875	55.21	Accumulation rate	4400.0 ft/Ma
4963	55.23	Accumulation rate	178.0 ft/Ma
5054	55.74	Accumulation rate	2400.0 ft/Ma
5102	55.76	Accumulation rate	0.0 ft/Ma
5102	55.78	Accumulation rate	140.0 ft/Ma
5130	55.98	Accumulation rate	125.0 ft/Ma
5140	56.06	Unconformity	0.2 Ma
5140	56.26	Accumulation rate	96.6 ft/Ma
5341	58.34	Unconformity	0.2 Ma
5341	58.54	Accumulation rate	942.0 ft/Ma
5906	59.14	Unconformity	0.26 Ma
5906	59.4	Accumulation rate	621.0 ft/Ma
6614	60.54	Accumulation rate	129.0 ft/Ma
6764	61.7	Unconformity	0.2 Ma
6764	61.9	Accumulation rate	122.0 ft/Ma
6865	62.73	Unconformity	0.2 Ma
6865	62.93	Accumulation rate	26.6 ft/Ma
6920	65	lowest sample	