

Ms 207SR-102, Table AT10. Paleomagnetic analysis, Hole 1261A.

Core, section, interval (cm)	Depth (mcd)	Demagnetization (mT/C)	Declination (°)	Inclination (°)	CHRM intensity (mA/m)	Error	Polarity assignments of Yusuke	Comments	Core, section, interval (cm)	Depth (mcd)	Demagnetization (mT/C)	Declination (°)	Inclination (°)	CHRM intensity (mA/m)	Error	Polarity assignments of Yusuke	Comments	Core, section, interval (cm)	Depth (mcd)	Demagnetization (mT/C)	Declination (°)	Inclination (°)	CHRM intensity (mA/m)	Error	Polarity assignments of Yusuke	Comments						
207-1261A 20R-5, 132	369.42	NRM 0	328.8	15.4	1.33E-02	0.39		Noisy, seems N-type	TT 250	286.3	0.2	2.03E-02	0.09					TT 300	283.5	3.2	7.77E-03	0.10										
		AF 50	352.9	34.4	1.27E-02	0.03			TT 300	285.8	-2.4	1.86E-02	0.06					TT 350	274.1	-2.7	6.11E-03	0.18										
		TT 150	337.2	20.4	8.75E-03	0.07			TT 400	285.6	-6.7	1.68E-02	0.08					TT 400	270.5	-11.9	6.97E-03	0.56										
		TT 150	336.2	19.7	7.39E-03	0.05					26R-5, 40	425.40	NRM 0	27.4	21.7	1.15E-02	0.09					34R-1, 58	497.08	NRM 0	12.1	69.0	2.95E-02	0.02				
		TT 200	0.1	3.8	5.73E-03	0.24						AF 50	291.6	27.5	1.13E-02	0.14					AF 50	15.0	65.3	1.17E-02	0.12							
		TT 200	1.6	12.1	5.81E-03	0.02						TT 150	301.6	-43	8.02E-03	0.11					TT 150	180.7	50.3	7.40E-03	0.13							
		TT 240	326.2	8.5	2.97E-03	0.07						TT 200	303.2	-24.6	1.12E-02	0.12					TT 200	153	7.1	5.10E-03	0.13							
		TT 240	329.5	-3.1	4.69E-03	0.32						AF 50	306.7	-39.6	8.64E-03	0.13					TT 250	183.6	6.4	4.23E-03	0.20							
		TT 270	326.0	-14.5	4.14E-03	0.1						TT 300	279.7	-66.2	6.29E-03	0.17					TT 300	175.9	-15.6	3.17E-03	0.18							
		TT 270	328.3	-13.2	4.07E-03	0.12						TT 150	253.8	-40.9	9.00E-03	0.02					TT 300	176.5	-16.3	3.30E-03	0.20							
		TT 300	320.5	-14.9	2.15E-03	0.37						TT 150	251.4	-39.8	8.74E-03	0.02					34R-3, 21	499.73	NRM 0	62.0	73.0	3.20E-02	0.03					
		TT 300	325.8	-15	2.01E-03	0.31						AF 50	298.0	-200	1.82E-02	0.06					AF 50	59.8	63.4	2.07E-02	0.04							
		TT 330	333.9	1.4	3.24E-03	0.31						TT 240	239.9	-17.4	1.49E-02	0.13					TT 150	19.7	8.7	1.47E-02	0.07							
		TT 330	333.9	-1.9	3.74E-03	0.3						TT 300	244.7	-12.9	1.73E-02	0.06					TT 200	26.1	-0.7	1.97E-02	0.10							
		TT 360	314.9	-41.4	2.30E-03	0.84						TT 300	243.5	-7.9	1.76E-02	0.06					TT 270	24.1	6.0	1.03E-02	0.09							
		TT 360	323.6	-53.6	3.02E-03	0.8						TT 300	241.8	-7.8	1.46E-02	0.11					TT 300	22.6	7.4	1.06E-02	0.09							
20R-7, 43	371.43	NRM 0	60.1	2.9	1.09E-02	0.03						TT 300	243.6	-5	1.53E-02	0.08					TT 300	20.2	4.3	5.94E-03	0.16							
		AF 50	60.8	-0.3	2.27E-03	0.04						TT 360	241.8	-7.8	1.46E-02	0.11					TT 330	18.4	-0.2	6.13E-03	0.15							
		TT 150	65.0	-13.5	5.53E-03	0.1						TT 400	242.6	-13.7	1.63E-02	0.2					TT 360	355.5	2.8	8.64E-03	0.53							
		TT 150	64.0	-15.5	5.27E-03	0.13						27R-1, 52	430.02	NRM 0	75.8	49.7	1.98E-02	0.04					TT 360	354.3	10.5	8.79E-03	0.38					
		TT 200	65.1	-21.1	4.69E-03	0.07						AF 50	101.0	10.1	1.85E-02	0.03					TT 400	19.8	-7	5.40E-03	0.29							
		TT 250	64.3	-25.9	4.21E-03	0.07						TT 150	104.3	10.3	2.39E-02	0.03					35R-1, 95	507.05	NRM 0	58.8	77.0	1.19E-01	0.10					
		TT 250	64.5	-15.9	3.74E-03	0.12						AF 50	291.6	1.13E-02	2.84E-02	0.04					AF 50	31.9	59.6	2.59E-02	0.07							
		TT 300	69.3	-12.9	3.06E-03	0.11						TT 200	106.1	1.9	2.84E-02	0.04					TT 150	44.9	71.8	6.30E-02	0.02							
		TT 300	72.7	-27.5	3.10E-03	0.23						TT 250	104.3	2.6	2.72E-02	0.02					TT 250	44.7	52.0	5.70E-02	0.05							
21R-1, 17	371.97	NRM 0	338.7	46.0	1.35E-02	0.03						TT 300	105.9	1.2	2.42E-02	0.05					35R-3, 88	509.98	NRM 0	20.0	67.9	4.54E-02	0.07					
		AF 50	306.4	20.0	1.24E-02	0.03						TT 360	105.1	1.7	2.19E-02	0.04					AF 50	11.2	59.6	2.59E-02	0.07							
		TT 150	295.1	5.3	1.67E-02	0.03						TT 400	112.6	-4.8	1.44E-02	0.1					TT 150	351.4	71.8	1.38E-02	0.14							
		TT 200	250	5.4	1.24E-02	0.03						27R-3, 58	433.08	NRM 0	34.6	44.3	1.26E-02	0.09					TT 250	51.7	56.5	4.68E-02	0.05					
		TT 250	294.9	10.5	1.66E-02	0.02						AF 50	101.0	25.8	1.85E-02	0.03					TT 300	52.0	46.7	3.58E-02	0.08							
		TT 300	296.4	0.1	1.51E-02	0.03						TT 150	104.3	1.9	2.39E-02	0.03					TT 300	52.0	46.7	3.58E-02	0.08							
		TT 350	295.6	4.6	1.23E-02	0.03						TT 200	106.1	1.9	2.84E-02	0.04					TT 300	52.0	46.7	3.58E-02	0.08							
		TT 400	292.3	-6.9	1.17E-02	0.06						TT 250	105.1	1.7	2.19E-02</td																	

es: NRM = natural remanent magnetization, AF = alternating-field demagnetization, TT = thermal demagnetization. Characteristic direction polarity ratings: N or R = well-defined directions computed from at least three vectors, NP or RP = less precise directions computed from only two vectors or a suite of vectors displaying high dispersion, NPP or RPP = samples that did not achieve adequate cleaning during demagnetization but their polarity was obvious, INT = indeterminate.