



	sample cm	NRM A/m	Treat (TH/AF)	Dec (°E)	Inc (°)	MAD3 (°)	PCA n of points	LT (°C)	HT (°C)	LAF (mT)	HAF (mT)
36	8005.0	0.00269	TH	57.4	-42.1	4.6	10	250	575		
37	8083.0	0.00084	TH								
38	8260.0	0.00125	TH	69.3	33.8	12.7	12	100	600		
39	8330.0	0.00010	AF								
40	8430.0	0.00038	TH								
41	9223.0	0.00112	TH								
42	9282.0	0.00269	TH	86.1	45.3	6.4	10	200	500		
43	9344.0	0.00061	TH								
44	9370.0	0.00014	TH								
45	9397.0	0.00033	TH								
46	9465.0	0.00034	TH								
47	9497.0	0.00014	TH	1.6	-31.3	30.7	7	100	350		
48	9550.0	0.01429	TH	49.0	-34.5	10.8	8	200	400		
49	9580.0	0.03508	TH	113.1	-83.2	3.5	6	200	400		
50	9605.0	0.02457	TH	17.7	-27	5.9	5	300	450		
51	9644.0	0.00091	TH	166.9	-22.6	18.8	11	250	600		
52	9672.0	0.00058	TH	332.1	-19.2	7.8	8	300	550		
53	9726.0	0.00965	TH								
54	9752.0	0.00386	TH	5.2	-41.6	9.7	13	100	600		
55	9788.0	0.01507	TH	76.0	40.5	11.1	10	300	600		
56	9820.0	0.00312	TH								
57	9889.0	0.00787	TH	335.1	-34	7.4	5	350	525		
58	9913.0	0.01020	TH								
59	9945.0	0.00190	TH	147.1	-4.2	9.3	7	400	600		
60	9972.0	0.00306	TH	189.4	-58.3	9.4	7	300	525		

## Notes:

NRM = intensity of the natural remanent magnetization (A/m).

Treat = type of demagnetization treatment (TH = thermal; AF = alternating field).

Dec, Inc = declination (°E) and inclination (°) of the characteristic component direction.

MAD3 = maximum angular deviation of the of the characteristic component direction (°).

PCA n of points = number of points used in least-square analysis.

LT, HT = low and high unblocking temperatures of the characteristic component direction (°C).

LAF, HAF = low and high unblocking AF fields of the characteristic component direction (mT).