

APPENDIX 1

AMS parameters of the investigated sections: mean magnetic susceptibility (K_m), magnetic lineation (L), magnetic foliation (F), anisotropy degree (P), shape parameter (T), long axis (K_{max}) and short axis (K_{min})

Table 1.

Zaslavl section

Site	N	K_m (10^{-5} SI)	L	F	P	T	K_{max} (°)	K_{min} (°)
All samples	23	1.31E-5	1.030	1.051	1083	0.414	269/3	153/83
I (A) direction	15	1.361E-5	1.067	1.023	1092	-0.482	273/15	87/75
II (B) direction	8	1.631E-5	1.020	1.019	1040	-0.026	34/9	210/81

Table 2

Zhukevichi section

Site	N	K_m (10^{-5} SI)	L	F	P	T	K_{max} (°)	K_{min} (°)
All samples	44	1.09E-4	1.004	1.020	1.024	0.698	14/5	213/85
I (A) direction	32	1.16E-4	1.007	1.019	1.027	0.456	8/4	217/85
II (B) direction	12	9.27E-5	1.007	1.016	1.023	0.382	86/5	252/85

Table 3

Ponemun section

Site	N	K_m (10^{-5} SI)	L	F	P	T	K_{max} (°)	K_{min} (°)
All samples	42	7.80E-5	1.001	1.010	1.011	0.856	55/1	115/89
I (A) direction	28	7.68E-5	1.002	1.009	1.011	0.678	50/1	152/86
II (B) direction	12	7.99E-5	1.002	1.009	1.011	0.718	140/1	472/86

Table 4

Netiesos section

Site	N	K_m (10^{-5} SI)	L	F	P	T	K_{max} (°)	K_{min} (°)
I (A) direction	12	6.42E-5	1.002	1.006	1007	0.538	166/9	353/81
II (B) direction	8	5.59E-5	1.002	1.003	1005	0.092	71/11	275/78