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Magnetic Susceptibility (MS) Results for OVER SITE 9

SAMPLE DESCRIPTION	Sample wt (g)	Reading	SI Units/Unit Mass	Expressed as…
OverTD10	11.92	67.30	5.65	SI x 10^{-8} (m^3/kg)
OverTD11	11.00	78.00	7.09	SI x 10^{-8} (m^3/kg)
OverTD13	12.61	16.70	1.32	SI x 10^{-8} (m^3/kg)
OverTD16	12.11	63.20	5.22	SI x 10^{-8} (m^3/kg)
OverTD17	14.08	48.00	3.41	SI x 10^{-8} (m^3/kg)

Magnetic Susceptibility (MS) Results for WANDLEBURY RINGWORK

SAMPLE DESCRIPTION	Sample wt (g)	Reading	SI Units/Unit Mass	Expressed as…
Wan94	11.80	206.70	17.52	SI x 10^{-8} (m^3/kg)
Wan95	10.71	343.80	32.10	SI x 10^{-8} (m^3/kg)
Wan96	13.44	21.00	1.56	SI x 10^{-8} (m^3/kg)

Magnetic Susceptibility (MS) Results for MARCHAM-FRILFORD

SAMPLE DESCRIPTION	Sample wt (g)	Reading	SI Units/Unit Mass	Expressed as…
MF9.30	13.80	48.10	3.48	SI x 10^{-8} (m^3/kg)
MF9.32	13.12	25.80	1.97	SI x 10^{-8} (m^3/kg)
MF9.34	13.42	29.50	2.20	SI x 10^{-8} (m^3/kg)
MF21.1	11.98	16.80	1.40	SI x 10^{-8} (m^3/kg)
MF21.2	11.82	8.20	0.69	SI x 10^{-8} (m^3/kg)
MF21.3	14.05	4.10	0.29	SI x 10^{-8} (m^3/kg)
MF21.4	12.50	9.00	0.72	SI x 10^{-8} (m^3/kg)

Magnetic Susceptibility (MS) Results for SUTTON COMMON

SAMPLE DESCRIPTION	Sample wt (g)	Reading	SI Units/Unit Mass	Expressed as…
SC04 T3 0-21	15.37	8.70	0.57	SI x 10^{-8} (m^3/kg)
SC04 T3 21-24	12.06	2.50	0.21	SI x 10^{-8} (m^3/kg)
SC04 T3 24-28	16.95	1.80	0.11	SI x 10^{-8} (m^3/kg)
SC04 T3 28-40	15.38	5.00	0.33	SI x 10^{-8} (m^3/kg)
SC04 T3 40-53	15.81	8.10	0.51	SI x 10^{-8} (m^3/kg)
SC04 T3 F13	12.76	5.50	0.43	SI x 10^{-8} (m^3/kg)
SC04 T5 0-30	11.26	18.80	1.67	SI x 10^{-8} (m^3/kg)
SC04 T5 31-52	11.93	6.00	0.50	SI x 10^{-8} (m^3/kg)
SC04 T5 52-60	9.93	1.30	0.13	SI x 10^{-8} (m^3/kg)
SC04 T5 60-	12.98	3.00	0.23	SI x 10^{-8} (m^3/kg)

Magnetic Susceptibility (MS) Results for SHOVEL DOWN

SAMPLE DESCRIPTION	Sample wt (g)	Reading	SI Units/Unit Mass	Expressed as…
SDPT4/1	10.63	5.20	0.49	SI x 10^{-8} (m^3/kg)
SDPT4/2	11.67	7.70	0.66	SI x 10^{-8} (m^3/kg)
SDPT4/3	10.20	1.20	0.12	SI x 10^{-8} (m^3/kg)
SDPT4/4	10.02	2.20	0.22	SI x 10^{-8} (m^3/kg)
SDPT2/6	9.77	1.70	0.17	SI x 10^{-8} (m^3/kg)
SDPT2/7	9.42	17.80	1.89	SI x 10^{-8} (m^3/kg)