© Ann-Maria Hart 2006

Loss on Ignition (LOI) Results for OVER SITE 9

SAMPLE DESCRIPTION	Bulk Density (%)	% Water	% OM	% $CaCO_3$	% Silicate
OverTD10	20.30	2.87	3.63	1.07	95.30
OverTD11	22.58	2.68	3.26	1.17	95.57
OverTD13	17.08	2.46	3.51	0.85	95.65
OverTD16	12.25	2.38	3.02	0.87	96.11
OverTD17	18.87	2.04	2.35	0.75	96.90

Loss on Ignition (LOI) Results for WANDLEBURY RINGWORK

SAMPLE DESCRIPTION	Bulk Density (%)	% Water	% OM	% $CaCO_3$	% Silicate
Wan94	2.14	2.11	6.42	41.53	52.05
Wan95	2.06	1.84	3.51	55.27	41.22
Wan96	1.45	1.39	2.61	0.71	96.68

Loss on Ignition (LOI) Results for MARCHAM-FRILFORD

SAMPLE DESCRIPTION	Bulk Density (%)	% Water	% OM	% $CaCO_3$	% Silicate
MF9.30	19.47	1.78	2.91	0.90	96.19
MF9.32	23.83	2.04	3.11	0.67	96.22
MF9.34	19.22	1.84	2.41	0.90	96.69
MF21.1	24.10	4.48	3.64	1.64	94.72
MF21.2	17.82	3.87	3.66	2.86	93.48
MF21.3	19.60	1.89	1.83	10.85	87.32
MF21.4	23.50	4.39	6.52	11.64	81.83

Loss on Ignition (LOI) Results for SUTTON COMMON

SAMPLE DESCRIPTION	Bulk Density (%)	% Water	% OM	% $CaCO_3$	% Silicate
SC04 T3 0-21	2.22	2.22	5.64	1.85	92.52
SC04 T3 21-24	1.48	1.48	3.99	1.01	95.01
SC04 T3 24-28	0.95	0.95	1.73	1.03	97.23
SC04 T3 28-40	1.60	1.60	2.77	1.40	95.82
SC04 T3 40-53	2.79	2.79	4.09	1.98	93.93
SC04 T3 F13	2.02	2.02	4.14	4.85	91.01
SC04 T5 0-30	2.88	2.88	7.54	1.83	90.63
SC04 T5 31-52	2.29	2.29	3.85	1.59	94.56
SC04 T5 52-60	3.62	3.62	11.88	1.93	86.19
SC04 T5 60-	1.37	1.37	2.45	1.18	96.38

Loss on Ignition (LOI) Results for SHOVEL DOWN

SAMPLE DESCRIPTION	Bulk Density (%)	% Water	% OM	% $CaCO_3$	% Silicate
SDPT4/1	15.86	3.09	10.62	1.24	88.14
SDPT4/2	11.02	2.35	6.22	1.09	92.69
SDPT4/3	15.58	1.84	7.49	0.68	91.83
SDPT4/4	18.62	1.92	6.00	0.85	93.15
SDPT2/6	23.45	2.25	9.27	1.10	89.63
SDPT2/7	19.42	2.97	7.43	1.42	91.15