

ANCIENT MONUMENTS LABORATORY

1508

MATERIAL	SOIL
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SITE: ...NORTON PRIORY..... (DATE: 1972)

SHEET:1.....

AM No	My No	Sample depth (cms)	Description and Report	PH
			<u>Site 1, including pre-Priory Soil</u>	
725120	HK 218	0-2½	} Mixed brown and orange layer containing rubbish.	7.18
725119	HK 217	2½-5		6.65
725118	HK 216	5-7½		6.75
725117	HK 215	7½-10		6.25
725116	HK 214	10-12½		6.10
725115	HK 213	12½-15	} Dark brown layer.	6.00
725114	HK 212	15-17½		6.05
725113	HK 211	17½-20		5.92
725112	HK 210	20-22½	} Sandstone.	5.85
725111	HK 209	22½-25		5.90
725110	HK 208	25-27½	} Dark brown layer.	6.08
725109	HK 207	27½-30		6.10
725108	HK 206	30-32½		5.85
725107	HK 205	32½-35	Soft orange sandstone.	5.85
725106	HK 204	35-37½	} NP 73 3 (13) (Pre-priory soil) Pollen:- countable <u>Organic matter content:-</u> 7.2% (mean of 5 samples) compared to 1.85% in sample 725100, indicating that this is a buried surface.	5.90
725105	HK 203	37½-40		5.70
725104	HK 202	40-42½		6.05
725103	HK 201	42½-45		5.96
725102	HK 200	45-47½		5.5
725101	HK 199	47½-50	} Natural subsoil - grey and yellow mottled sandy clay.	6.06
725100	HK 198	50-52½		6.15
			<u>Site 2. Possible buried turf line near church</u>	
725121	218A		Dark brown layer. Organic matter content: 3.9% suggesting this may be a buried surface.	6.84

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SITE: ... NORTON. PRIORY (DATE: 1972)

SHEET: 2

AM No	My No	Sample depth (cms)	Description and Report	PH
			<u>Site 3. Cloister section</u>	
725149	HK 245	0-15	} Grey rubbish layer associated with Tudor House. NP 72 67 (8)	7.95
725148	HK 244	15-30		6.90
725147	HK 243	30-45		6.90
725146	HK 242	45-60		7.02
725145	HK 241	60-75		7.85
725144	HK 240	75-90	Dark brown layer containing many roots.	6.18
725143	HK 239	90-92½	} More compact dark layer. <u>Pollen:-</u> Not countable	5.27
725142	HK 238	92½-95		5.60
725141	HK 237	95-97½	}	5.20
725140	HK 236	97½-100		5.50
725139	HK 235	100-102½	} Dark brown very organic layer NP 72 67 (9)	5.25
725138	HK 234	102½-105		5.35
725137	HK 233	105-107½	} <u>Pollen:-</u> Countable	5.10
725136	HK 232	107½-110		5.31
725135	HK 231	110-112½	}	5.51
725134	HK 230	112½-115		5.52
725133	HK 229	115-117½	}	5.75
725132	HK 229A	117½-120		6.05
725131	HK 228	120-122½	}	7.05
725130	HK 227	122½-125		6.45
725129	HK 226	125-127½	}	6.75
725128	HK 225	127½-130		6.60
725127	HK 224	130-132½	}	6.70
725126	HK 223	132½-135		6.50
725125	HK 222	135-137	} Orange sandy clay. NP 72 67 (10)	6.40
725124	HK 221	137½-140		6.70
725123	HK 220	140-142½	} Grey ^{ey} glassed clay.	6.79
725122	HK 219	142½-145		6.84