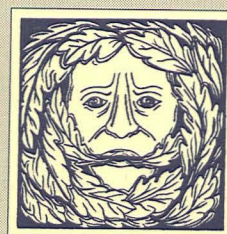


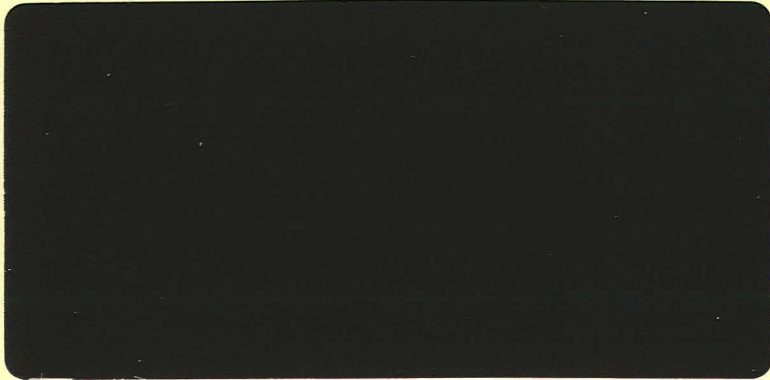
**AN EARLY AND MIDDLE
SAXON SETTLEMENT
AT QUARRINGTON, LINCOLNSHIRE**

Volume II
The Context Data



A P S
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**AN EARLY AND MIDDLE
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Work Undertaken For
Chartdale Homes

November 1996

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APPENDIX I
CONTEXT SUMMARY
by
FIONA WALKER

Context Summary QTR92

CONTEXT	FIELD	TRENCH	DESCRIPTION	GROUP
1	1	2	TOPSOIL	20020
2	1	2	NATURAL	20000
3	1	3	TOPSOIL	20020
4	1	3	NATURAL	20000
5	1	6	TOPSOIL	20020
6	1	5	TOPSOIL	20020
7	1	4	TOPSOIL	20020
8	1	7	TOPSOIL	20020
9	1	8	TOPSOIL	20020
10	1	1	TOPSOIL	20020
11	1	1	FILL OF 43	20160
12	1	1	FILL OF 13	20160
13	1	1	DITCH CUT	20160
14	1	1	FILL OF 15	20163
15	1	1	GULLEY CUT	20163
16	1	1	FILL OF 17	20160
17	1	1	DITCH CUT	20160
18	1	9	TOPSOIL	20020
19	1	12	TOPSOIL	20020
20	1	11	TOPSOIL	20020
21	1	10	TOPSOIL	20020
22	1	13	TOPSOIL	20020
23	1	14	TOPSOIL	20020
24	1	15	TOPSOIL	20020
25	1	16	TOPSOIL	20020
26	1	17	TOPSOIL	20020
27	1	18	TOPSOIL	20020
28	1	18	FILL OF 29	20148
29	1	18	DITCH CUT	20148
30	1	8	FILL OF 32	20208
31	1	8	FILL OF 32	20208
32	1	8	NATURAL CUT	20208
33	2	32	FILL OF 34	20209
34	2	32	DITCH CUT	20209
35	2	32	FILL OF 36	20210
36	2	32	PIT CUT	20210
37	1	20	FILL OF 38	20083
38	1	20	PIT CUT	20083
39			UNUSED NUMBER	20762
40			UNUSED NUMBER	20762
41	1	20	TOPSOIL	20020
42	2	32	PLOUGHSOIL	20020
43	1	1	DITCH CUT	20160
44	2	31	DITCH CUT	20211
45	2	31	FILL OF 44	20211
46	2	31	FILL OF 47	20212
47	2	31	GULLEY CUT	20212
48	1	18	FILL OF 49	20147
49	1	18	DITCH CUT	20147
50	2	31	FILL OF 51	20716
51	2	31	DITCH CUT	20716
52	2	31	PLOUGHSOIL	20020
53	2	31	FILL OF 54	20717
54	2	31	DITCH CUT	20717
55	2	31	FILL OF 056	20719
56	2	31	DITCH CUT ?	20719
57	2	31	FILL OF 58	20720
58	2	31	DITCH CUT	20720
59	1	18	FILL OF 60	20213
60	1	18	NATURAL CUT	20213
61	1	20	FILL OF 62	20084

Context Summary QTR92

CONTEXT	FIELD	TRENCH	DESCRIPTION	GROUP
62	1	20	POSTHOLE CUT	20084
63	1	20	FILL OF 64	20086
64	1	20	GULLEY ? CUT	20086
65	1	20	FILL OF 66	20214
66	1	20	POSTHOLE CUT	20214
67	1	18	FILL OF 68	20730
68	1	18	DITCH CUT ?	20730
69	1	20	FILL OF 70	20085
70	1	20	POSTHOLE CUT	20085
71	1	20	FILL OF 72	20066
72	1	20	DITCH CUT	20066
73	2	31	FILL OF 74	20718
74	2	31	DITCH CUT	20718
75	1	18	FILL OF 76	20732
76	1	18	DITCH CUT	20732
77	1	20	FILL OF 78	20080
78	1	20	PIT CUT	20080
79	2	31	FILL OF 54	20717
80	1	18	FILL OF 68	20730
81	2	32	FILL OF 82	20735
82	2	32	DITCH CUT	20733
83	2	32	FILL OF 82	20733
84	1	18	FILL OF 68	20731
85	1	34	FILL OF 86	20215
86	1	34	DITCH CUT	20215
87	1	34	FILL OF 88	20216
88	1	34	DITCH CUT	20216
89	1	34	TOPSOIL	20020
90	2	32	FILL OF 102	20734
91	1	34	FILL OF 92	20217
92	1	34	POSTHOLE CUT	20217
93	1	34	FILL OF 94	20218
94	1	34	GROOVE	20218
95	1	34	FILL OF 96	20219
96	1	34	GROOVE	20219
97	1	34	FILL OF 98	20220
98	1	34	GULLEY	20220
99	1	1	FILL OF 100	20756
100	1	1	DITCH ? CUT	20756
101	1	1	LAYER	20757
102	2	32	DITCH ? CUT	20734
103	2	32	DITCH ? CUT	20736
104	2	32	DITCH ? CUT	20737
105	2	30	FILL OF 106	20221
106	2	30	DITCH CUT	20221
107	2	30	TOPSOIL	20020
108	2	30	FILL OF 109	20222
109	2	30	DITCH CUT	20222
110	1	34	FILL OF 111	20721
111	1	34	DITCH CUT	20721
112	2	30	FILL OF 113	20722
113	2	30	CUT ?	20722
114	2	30	FILL OF 115	20723
115	2	30	DITCH CUT	20723
116	2	32	DITCH ? CUT	20739
117	2	32	DITCH ? CUT	20740
118	2	30	FILL OF 119	20724
119	2	30	DITCH CUT	20724
120	2	33	TOPSOIL	20020
121	2	35	TOPSOIL	20020
122	2	36	TOPSOIL	20020

Context Summary QTR92

CONTEXT	FIELD	TRENCH	DESCRIPTION	GROUP
123	2	30	FILL OF 182	20725
124	2	30	FILL OF 183	20726
125	1	6	TOPSOIL	20020
126	1	6	FILL OF 163	20753
127	1	6	FILL OF 164	20754
128	1	6	FILL OF 165	20755
129	1	6	FILL OF 165	20755
130	1	17	TOPSOIL	20020
131	1	17	FILL OF 166	20763
132	1	17	LAYER	20763
133	1	17	FILL OF 167	20764
134	1	17	LAYER?	20765
135	1	3	TOPSOIL	20020
136	1	3	FILL OF 169	20747
137	1	3	DITCH CUT	20748
138	1	3	FILL ??	20749
139	1	3	FILL ??	20750
140	1	3	FILL ??	20751
141	1	3	FILL ??	20752
142	1	2	TOPSOIL	20020
143	1	2	FILL OF 178	20741
144	1	2	FILL OF 178	20741
145	1	2	FILL ??	20742
146	1	2	FILL ??	20743
147	1	2	FILL ??	20744
148	1	2	FILL OF 179	20745
149	1	2	FILL ??	20746
150			UNUSED NUMBER	
151	1	1	DITCH ? CUT	20758
152	1	1	FILL OF 151	20759
153	1	1	FILL OF 151	20758
154	1	1	DITCH ? CUT	20760
155	1	1	FILL OF 154	20759
156	1	1	FILL OF 154	20760
157	1	1	DITCH ? CUT	20761
158	1	1	FILL OF 157	20759
159	2	30	FILL OF 181	20727
160	2	32	FILL OF 116/117	20738
161	2	30	FILL OF 184	20728
162	2	30	FILL OF 185	20729
163	1	6	DITCH ? CUT	20753
164	1	6	DITCH ? CUT	20754
165	1	6	? CUT	20755
166	1	17	DITCH ? CUT	20763
167	1	17	DITCH ? CUT	20764
168	1	17	DITCH ? CUT	20765
169	1	3	DITCH ? CUT	20747
170	1	3	DITCH ? CUT	20748
171	1	3	DITCH ? CUT	20749
172	1	3	DITCH ? CUT	20750
173	1	3	DITCH ? CUT	20751
174	1	3	DITCH ? CUT	20752
175	1	2	DITCH ? CUT	20741
176	1	2	DITCH ? CUT	20742
177	1	2	DITCH ? CUT	20743
178	1	2	DITCH ? CUT	20744
179	1	2	DITCH ? CUT	20745
180	1	2	DITCH ? CUT	20746
181	2	30	DITCH/PIT ? CUT	20727
182	2	30	DITCH ? CUT	20725
183	2	30	DITCH ? CUT	20726

Context Summary QTR92

CONTEXT	FIELD	TRENCH	DESCRIPTION	GROUP
184	2	30	DITCH ? CUT	20728
185	2	30	DITCH ? CUT	20729

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1		ALL	TOPSOIL	20020	mod
2	0510/212	R	FILL OF 003 (ditch)	20005	?
3	0510/212	R	DITCH CUT	20005	?
4	0510/220	R	FILL OF 006 (ditch)	20006	?
5	0510/220	R	FILL OF 006 (ditch)	20007	?
6	0510/220	R	DITCH CUT	20007	?
7	0510/220	R	LAYER	20000	nat
8	0510/220	R	NATURAL CUT	20000	nat
9	0510/220	R	NATURAL CUT	20000	nat
10	0510/220	R	NATURAL	20000	nat
11	0484/229	R	FILL OF 013 (? ditch)	20008	mod
12	0484/229	R	FILL OF 013 (? ditch)	20009	mod
13	0484/229	R	DITCH CUT	20009	mod
14	0484/229	R	FILL OF 016 (pit)	20010	mod
15	0484/229	R	FILL OF 016 (pit)	20011	mod
16	0484/229	R	PIT CUT	20011	mod
17	0497/233	R	DITCH CUT	20012	?
18	0497/233	R	FILL OF 017 (gully/ ditch)	20012	?
19	0497/233	R	DITCH CUT	20012	?
20	0497/233	R	FILL OF 019 (gully/ ditch)	20012	?
21	0496/280	R	FILL OF 022 (? pit)	20013	E.sax
22	0496/280	R	PIT CUT ?	20013	E.Sax
23	0496/280	R	POSTHOLE CUT	20014	?
24	0496/280	R	FILL OF 023 (posthole)	20014	?
25	0459/229	R	FILL OF 026 (ditch)	20002	E.SAX
26	0459/229	R	DITCH CUT	20002	E.Sax
27		ALL	NATURAL	20000	nat
28	0492/304	R	DITCH CUT	20003	M.Sax
29	0492/304	R	FILL OF 028 (gully)	20003	M.Sax
30	0492/304	R	DITCH CUT	20004	M.Sax
31	0492/304	R	FILL OF 030 (gully)	20004	M.Sax
32	0492/304	R	DITCH CUT	20003	M.Sax
33	0492/304	R	FILL OF 032 (gully)	20003	M.Sax
34	0492/304	R	DITCH CUT	20004	M.Sax
35	0492/304	R	FILL OF 034 (gully)	20004	M.Sax
36	0492/313	R	FILL OF 038 (gully)	20015	M.Sax
37	0492/313	R	FILL OF 038 (gully)	20016	M.Sax
38	0492/313	R	GULLY CUT	20016	M.Sax
39	0492/313	R	FILL OF 040 (gully)	20017	?E.Sax
40	0492/313	R	GULLY CUT	20017	?E.Sax
41	0492/313	R	FILL OF 042 (gully)	20018	E.Sax
42	0492/313	R	GULLY CUT	20018	E.SAx
43	0492/313	R	FILL OF 044 (indeterminate)	20019	E.Sax
44	0492/313	R	INDETERMINATE CUT	20019	E.Sax
45	0459/229	R	FILL OF 046 (gully/ ditch)	20001	E/M.Sax
46	0459/229	R	DITCH CUT	20001	E/M.Sax
47	0492/304	R	NATURAL CUT	20000	nat
48	0492/304	R	FILL OF 047 (natural cut)	20000	nat
49	0480/173	P	FILL OF 050 (ditch)	20022	P.Med
50	0480/173	P	DITCH CUT	20023	P.Mad
51	0477/174	P	FILL OF 050 (ditch)	20021	P.Med
52	0480/174	P	FILL OF 050 (ditch)	20023	P.Med
53	0439/178	P	Fill of 54 (plough mark)	20028	Mod
54	0439/178	P	PLOUGHMARK	20028	Mod
55	0477/175	P	FILL OF 056 (ploughmark)	20047	Mod
56	0477/175	P	PLOUGHMARK	20047	Mod
57	0462/178	P	FILL OF 058 (ploughmark)	20047	Mod
58	0462/178	P	PLOUGHMARK	20047	Mod
59		P	FILL OF 060 (natural cut)	20000	nat
60		P	NATURAL CUT	20000	nat

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
61	0466/178	P	FILL OF 062 (gully)	20047	Mod
62	0466/178	P	GULLEY CUT	20047	Mod
63	0466/178	P	FILL OF 064 (gully)	20047	Mod
64	0466/178	P	GULLEY CUT	20047	Mod
65	0400/200	P	DITCH CUT	20033	M.Sax
66	0400/200	P	FILL OF 065 (ditch)	20033	M.Sax
67	0475/168	P	FILL OF 068 (indeterminate)	20027	Mod
68	0475/168	P	INDETERMINATE CUT	20027	Mod
69	0420/200	P	DITCH CUT	20031	M.Sax
70	0420/200	P	FILL OF 069 (ditch)	20031	M.Sax
71	0420/200	P	DITCH CUT	20031	M.Sax
72	0420/200	P	FILL OF 071 (ditch)	20031	M.Sax
73	0420/200	P	DITCH CUT	20030	?M.Sax
74	0420/200	P	FILL OF 073 (ditch)	20030	?M.Sax
75	0400/208	P	FILL OF 076 (natural cut)	20049	E.Sax
76	0400/208	P	NATURAL CUT	20049	E.Sax
77	0470/170	P	FILL OF 078 (indeterminate)	20026	?
78	0470/170	P	INDETERMINATE CUT	20026	?
79		P	FILL OF 080 (ditch)	20033	M.Sax
80		P	DITCH CUT	20033	M.Sax
81	0406/197	P	FILL OF 082 (natural cut)	20049	E.Sax
82	0406/197	P	NATURAL CUT	20049	E.Sax
83		P	FILL OF 084 (natural cut)	20049	E.Sax
84		P	NATURAL CUT	20049	E.Sax
85	0410/200	P	FILL OF 086 (ditch)	20033	M.Sax
86	0410/200	P	DITCH CUT	20033	M.Sax
87	0390/200	P	FILL OF 088 (gully)	20032	M.Sax
88	0390/200	P	GULLEY CUT	20032	M.Sax
89	0405/200	P	DITCH CUT	20033	M.Sax
90	0405/200	P	FILL OF 089 (ditch)	20033	M.Sax
91	0420/200	P	DITCH CUT	20031	M.Sax
92	0420/200	P	FILL OF 091 (ditch)	20031	M.Sax
93	0420/200	P	DITCH CUT	20031	M.Sax
94	0420/200	P	DITCH CUT	20031	M.Sax
95	0420/200	P	FILL OF 096 (ditch)	20031	M.Sax
96	0420/200	P	DITCH CUT	20031	M.Sax
97	0390/200	P	FILL OF 098 (gully)	20032	M.Sax
98	0390/200	P	GULLEY CUT	20032	M.Sax
99	0390/200	P	FILL OF 100 (ditch)	20032	M.Sax
100	0390/200	P	DITCH CUT	20032	M.Sax
101	0390/200	P	FILL OF 102 (ditch)	20033	M.Sax
102	0390/200	P	DITCH CUT	20033	M.Sax
103	0420/200	P	FILL OF 104 (ditch)	20030	?M.Sax
104	0420/200	P	DITCH CUT	20030	?M.Sax
105	0420/200	P	DITCH CUT	20030	?M.Sax
106	0420/200	P	FILL OF 105 (ditch)	20030	?M.Sax
107		P	FILL OF 108 (natural cut)	20049	?E.Sax
108		P	NATURAL CUT	20049	?E.Sax
109	0420/200	P	FILL OF 110 (posthole)	20029	?
110	0420/200	P	POSTHOLE CUT	20029	?
111			CONTEXT SHEET MISSING	20032	M.Sax
112			CONTEXT SHEET MISSING	20032	M.Sax
113	0390/200	P	FILL OF 114 (ditch)	20033	M.Sax
114	0390/200	P	DITCH CUT	20033	M.Sax
115	0409/203	P	FILL OF 116 (groove)	20044	R
116	0409/203	P	GROOVE	20044	R
117	0409/203	P	FILL OF 118 (groove)	20045	R
118	0409/203	P	GROOVE	20045	R
119	0409/203	P	FILL OF 120 (groove)	20046	R
120	0409/203	P	GROOVE	20046	R

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
121			UNUSED NUMBER		
122			UNUSED NUMBER		
123			UNUSED NUMBER		
124			UNUSED NUMBER		
125	0409/203	P	FILL OF 126 (posthole)	20042	?
126	0409/207	P	POSTHOLE CUT	20042	?
127	0409/207	P	FILL OF 128 (posthole)	20043	?
128	0409/207	P	POSTHOLE CUT	20043	?
129	0409/203	P	FILL OF 130 (indeterminate)	20041	?
130	0409/203	P	INDETERMINATE CUT	20041	?
131	0390/200	P	FILL OF 132 (natural cut)	20048	Nat
132	0390/200	P	NATURAL CUT	20048	nat
133	0390/200	P	FILL OF 134 (ditch)	20033	M.Sax
134	0390/200	P	DITCH CUT	20033	M.Sax
135	0407/200	P	FILL OF 136 (natural cut)	20049	E.Sax
136	0407/200	P	NATURAL CUT	20049	E.Sax
137	0385/200	P	FILL OF 138 (ditch)	20033	M.Sax
138	0385/200	P	DITCH CUT	20033	M.Sax
139	0385/200	P	LAYER	20034	Mod
140	0400/200	P	FILL OF 141 (natural cut)	20048	nat
141	0400/200	P	NATURAL CUT	20048	nat
142	0385/200	P	FILL OF 143 (groove)	20038	P.Med
143	0385/200	P	GROOVE	20038	P.Med
144	0400/200	P	FILL OF 145 (natural cut)	20048	nat
145	0400/200	P	NATURAL CUT	20048	nat
146	0414/208	P	FILL OF 147 (natural cut)	20049	E.Sax
147	0414/208	P	NATURAL CUT	20049	E.Sax
148	0385/200	P	FILL OF 149 (groove)	20038	P.Med
149	0385/200	P	GROOVE	20038	P.Med
150	0385/200	P	FILL OF 151 (groove)	20038	P.Med
151	0385/200	P	GROOVE	20038	P.Med
152	0380/190	P	TRIAL PIT	20039	mod
153	0380/185	P	FILL OF 154 (ditch)	20040	P.Med
154	0380/185	P	DITCH CUT	20040	P.Med
155	0380/165	P	LAYER	20024	Mod
156	0380/165	P	LAYER	20025	Mod
157	0390/205	P	FILL OF 158 (land drain)	20035	Mod
158	0390/205	P	LAND DRAIN	20035	Mod
159	0390/205	P	FILL OF 160 (land drain)	20038	P.Med
160	0390/205	P	LAND DRAIN	20038	P.Med
161	0390/205	P	FILL OF 162 (indeterminate cut)	20037	Mod
162	0390/205	P	INDETERMINATE CUT	20037	Mod
163	0380/200	P	LAYER	20034	Mod
164	0380/200	P	LAYER	20034	Mod
165	0390/205	P	FILL OF 166 (land drain)	20038	P.Med
166	0390/205	P	LAND DRAIN	20038	P.Med
167	0390/205	P	FILL OF 168 (groove)	20036	Mod
168	0390/205	P	GROOVE	20036	Mod
169			UNUSED NUMBER		
170			UNUSED NUMBER		
171			UNUSED NUMBER		
172			UNUSED NUMBER		
173			UNUSED NUMBER		
174			UNUSED NUMBER		
175			UNUSED NUMBER		
176			UNUSED NUMBER		
177			UNUSED NUMBER		
178			UNUSED NUMBER		
179			UNUSED NUMBER		
180			UNUSED NUMBER		

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
181			UNUSED NUMBER		
182			UNUSED NUMBER		
183			UNUSED NUMBER		
184			UNUSED NUMBER		
185			UNUSED NUMBER		
186			UNUSED NUMBER		
187			UNUSED NUMBER		
188			UNUSED NUMBER		
189			UNUSED NUMBER		
190			UNUSED NUMBER		
191			UNUSED NUMBER		
192			UNUSED NUMBER		
193			UNUSED NUMBER		
194			UNUSED NUMBER		
195			UNUSED NUMBER		
196			UNUSED NUMBER		
197			UNUSED NUMBER		
198			UNUSED NUMBER		
199			UNUSED NUMBER		
200			UNUSED NUMBER		
201	0400/310	G	FILL OF 202 (ditch)	20189	M.Sax
202	0400/310	G	DITCH CUT	20189	M.Sax
203	0400/330	G	FILL OF 204 (ditch)	20148	M.Sax
204	0400/330	G	DITCH CUT	20148	M.Sax
205	0400/330	G	FILL OF 206 (ditch)	20149	M.Sax
206	0400/330	G	DITCH CUT	20149	M.Sax
207	0410/330	G	FILL OF 208 (pit)	20169	M.Sax
208	0410/330	G	DITCH CUT	20169	E.Sax
209	0400/300	G	DITCH CUT	20191	E.Sax
210	0400/300	G	FILL OF 209 (ditch)	20191	E.Sax
211	0400/320	G	FILL OF 212 (ditch)	20191	E.Sax
212	0400/310	G	DITCH CUT	20191	E.Sax
213	0410/290	G	FILL OF 214 (gully)	20174	M.Sax
214	0410/290	G	GULLEY CUT	20174	M.Sax
215	0400/300	G	FILL OF 209 (ditch)	20191	E.Sax
216	0400/300	G	FILL OF 209 (ditch)	20191	E.Sax
217	0400/330	G	FILL OF 206 (ditch)	20149	M.Sax
218	0400/330	G	FILL OF 206 (ditch)	20149	M.Sax
219	0415/330	G	FILL OF 208 (ditch)	20169	E.Sax
220	0415/330	G	FILL OF 222 (pit)	20170	E.Sax
221	0415/330	G	FILL OF 222 (pit)	20170	E.Sax
222	0415/330	G	PIT CUT	20170	E.Sax
223	0405/330	G	FILL OF 224 (ditch)	20147	M.Sax
224	0405/330	G	DITCH CUT	20147	M.Sax
225	0410/330	G	FILL OF 208 (ditch)	20169	E.Sax
226	0400/290	G	FILL OF 227 (posthole)	20172	?
227	0400/290	G	POSTHOLE CUT	20172	?
228	0410/290	G	FILL OF 229 (ditch)	20162	E.Sax
229	0410/290	G	DITCH CUT	20162	E.Sax
230	0410/290	G	FILL OF 231 (posthole)	20173	?
231	0410/290	G	POSTHOLE CUT	20173	?
232	0420/320	G	FILL OF 208 (ditch)	20168	?E.Sax
233	0420/320	G	FILL OF 208 (ditch)	20169	E.Sax
234	0420/320	G	FILL OF 235 (ploughmark)	20167	Mod
235	0420/320	G	PLOUGHMARK	20167	Mod
236	0410/300	G	FILL OF 237 (ditch)	20160	E/M.Sax
237	0415/300	G	DITCH CUT	20160	E/M.Sax
238	0405/314	G	FILL OF 202 (ditch)	20189	M.Sax
239	0405/314	G	FILL OF 209 (ditch)	20191	E.Sax
240	0420/320	G	FILL OF 208 (ditch)	20169	E.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
241	0410/300	G	FILL OF 229 (ditch)	20162	E.Sax
242		G	MISSING RECORD	20189	M.Sax
243	0410/320	G	FILL OF 244 (gully)	20179	M.Sax
244	0410/320	G	GULLEY CUT	20179	M.Sax
245	0420/300	G	FILL OF 237 (ditch)	20160	E/M.Sax
246	0410/325	G	FILL OF 247 (indeterminate)	20177	Mod
247	0410/325	G	INDETERMINATE CUT	20177	Mod
248	0405/295	G	FILL OF 249 (ditch)	20180	M.Sax
249	0405/295	G	DITCH CUT	20180	M.Sax
250	0410/330	G	FILL OF 252 (pit)	20165	E.Sax
251	0410/330	G	FILL OF 252 (pit)	20166	E.Sax
252	0410/330	G	PIT CUT	20166	E.Sax
253	0400/320	G	FILL OF 212 (ditch)	20191	E.Sax
254	0400/320	G	FILL OF 264 (gully)	20186	M.Sax
255	0405/295	G	FILL OF 249 (ditch)	20180	M.Sax
256	0420/300	G	FILL OF 257 (ditch)	20164	M.Sax
257	0420/300	G	DITCH CUT	20164	M.Sax
258	0420/300	G	FILL OF 268 (ditch)	20160	E/M.Sax
259	0400/310	G	FILL OF 260 (gully)	20183	M.Sax
260	0400/310	G	GULLEY CUT	20183	M.Sax
261	0400/300	G	FILL OF 260 (gully)	20183	M.Sax
262	0400/300	G	FILL OF 260 (gully)	20183	M.Sax
263	0400/320	G	FILL OF 264 (gully)	20186	M.Sax
264	0400/320	G	GULLEY CUT	20186	M.Sax
265	0415/322	G	FILL OF 266 (posthole)	20178	?
266	0415/322	G	POSTHOLE CUT	20178	?
267	0420/300	G	FILL OF 257 (ditch)	20164	M.Sax
268	0420/300	G	DITCH CUT	20160	E/M.Sax
269	0420/325	G	FILL OF 270 (posthole)	20157	?
270	0420/325	G	POSTHOLE CUT	20157	?
271	0425/325	G	FILL OF 272 (posthole)	20156	?
272	0425/325	G	POSTHOLE CUT	20156	?
273	0425/300	G	FILL OF 237 (ditch)	20160	E/M.Sax
274	0418/323	G	FILL OF 275 (posthole)	20171	M.Sax
275	0418/323	G	POSTHOLE CUT	20171	M.Sax
276	0419/317	G	FILL OF 277 (gully)	20153	?M.Sax
277	0419/317	G	GULLEY CUT	20153	?M.Sax
278	0429/319	G	FILL OF 279 (posthole)	20158	?E.Sax
279	0429/319	G	POSTHOLE CUT	20158	?E.Sax
280	0426/324	G	FILL OF 281 (posthole)	20192	?
281	0426/324	G	POSTHOLE CUT	20192	?
282	0426/324	G	FILL OF 283 (posthole)	20193	?
283	0426/324	G	POSTHOLE CUT	20193	?
284	0400/300	G	FILL OF 285 (posthole)	20181	?
285	0400/300	G	POSTHOLE CUT	20181	?
286	0400/300	G	FILL OF 287 (posthole)	20182	?
287	0400/300	G	POSTHOLE CUT	20182	?
288	0400/320	G	FILL OF 212 (ditch)	20191	E.Sax
289	0425/300	G	FILL OF 290 (indeterminate)	20161	E.Sax
290	0425/300	G	INDETERMINATE CUT	20161	E.Sax
291	0420/300	G	FILL OF 257 (ditch)	20164	M.Sax
292	0425/325	G	FILL OF 295 (gully)	20154	Mod
293	0425/325	G	FILL OF 295 (gully)	20154	Mod
294	0425/325	G	FILL OF 295 (gully)	20154	Mod
295	0425/325	G	GULLEY CUT	20154	Mod
296	0425/325	G	FILL OF 297 (pit)	20155	E.Sax
297	0425/325	G	PIT CUT	20155	E.Sax
298	0390/330	G	FILL OF 212 (ditch)	20191	E.Sax
299	0400/310	G	FILL OF 260 (gully)	20183	M.Sax
300	0435/300	G	FILL OF 237 (ditch)	20159	?E/M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
301	0435/300	G	FILL OF 237 (ditch)	20160	E/M.Sax
302	0435/300	G	FILL OF 237 (ditch)	20160	E/M.Sax
303			UNUSED NUMBER	20150	?
304	0431/327	G	FILL OF 305 (posthole)	20150	?
305	0431/327	G	POSTHOLE CUT	20150	?
306	0431/328	G	FILL OF 307 (posthole)	20151	M.Sax
307	0431/328	G	POSTHOLE CUT	20151	M.Sax
308	0430/328	G	FILL OF 309 (posthole)	20152	M.Sax
309	0430/328	G	POSTHOLE CUT	20152	M.Sax
310	0460/320	G	FILL OF 311 (ditch)	20001	E/MSax
311	0460/320	G	DITCH CUT	20001	E/M.Sax
312	0480/300	G	FILL OF 313 (ditch)	20139	M.Sax
313	0480/300	G	DITCH CUT	20137	M.Sax
314	0400/310	G	FILL OF 212 (ditch)	20191	E.Sax
315	0430/330	G	FILL OF 316 (groove)	20194	Mod
316	0430/330	G	GROOVE	20194	Mod
317	0430/330	G	FILL OF 318 (pit)	20195	?E.Sax
318	0430/330	G	PIT CUT	20197	E.Sax
319	0400/310	G	FILL OF 212 (ditch)	20191	E.Sax
320	0430/326	G	FILL OF 321 (posthole)	20198	?
321	0430/326	G	POSTHOLE CUT	20198	?
322	0428/326	G	FILL OF 323 (posthole)	20199	?
323	0428/326	G	POSTHOLE CUT	20199	?
324	0428/327	G	FILL OF 325 (posthole)	20200	M.Sax
325	0428/327	G	POSTHOLE CUT	20200	M.Sax
326	0427/330	G	FILL OF 327 (posthole)	20201	?
327	0427/330	G	POSTHOLE CUT	20201	?
328	0429/331	G	FILL OF 329 (posthole)	20202	?E.Sax
329	0429/331	G	POSTHOLE CUT	20202	?E.Sax
330	0480/300	G	FILL OF 331 (posthole)	20133	?M.Sax/Later
331	0480/300	G	POSTHOLE CUT	20133	?M.Sax/Later
332	0430/330	G	FILL OF 318 (pit)	20196	E.Sax
333	0430/325	G	FILL OF 334 (pit)	20081	E.Sax
334	0430/325	G	PIT CUT	20082	E.Sax
335	0430/330	G	FILL OF 336 (pit)	20074	E.Sax
336	0430/330	G	PIT CUT	20076	E.Sax
337	0430/325	G	FILL OF 338 (pit)	20080	E.Sax
338	0430/325	G	PIT CUT	20080	E.Sax
339	0440/330	G	FILL OF 340 (pit)	20093	E.Sax
340	0440/330	G	PIT CUT	20093	E.Sax
341	0480/300	G	POSTHOLE CUT	20132	?M.Sax/Later
342	0480/300	G	FILL OF 341 (posthole)	20132	?M.Sax/Later
343			UNUSED NUMBER		
344			UNUSED NUMBER		
345	0480/300	G	FILL OF 346 (ditch)	20137	M.Sax
346	0480/300	G	DITCH CUT	20137	M.Sax
347	0480/300	G	FILL OF 483 (ditch)	20138	M.Sax
348			UNUSED NUMBER		
349	0430/330	G	FILL OF 318 (pit)	20197	E.Sax
350	0460/320	G	FILL OF 311 (ditch)	20001	M.Sax
351	0430/330	G	FILL OF 336 (pit)	20075	E.Sax
352	0430/330	G	FILL OF 336 (pit)	20076	E.Sax
353	0440/330	G	FILL OF 354 (posthole)	20097	?
354	0440/330	G	POSTHOLE CUT	20097	?
355	0440/330	G	FILL OF 356 (pit)	20098	E.Sax
356	0440/330	G	PIT CUT	20098	E.Sax
357	0430/325	G	FILL OF 334 (pit)	20082	E.Sax
358	0480/300	G	DITCH CUT	20137	M.Sax
359	0480/300	G	FILL OF 358 (ditch)	20137	M.Sax
360	0480/300	G	FILL OF 361 (posthole)	20128	M.Sax/Later

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
361	0480/300	G	POSTHOLE CUT	20128	M.Sax/Later
362	0430/325	G	FILL OF 365 (pit)	20077	?E.Sax
363	0430/325	G	FILL OF 365 (pit)	20078	E.Sax
364	0430/325	G	FILL OF 365 (pit)	20079	E.Sax
365	0430/325	G	PIT CUT	20079	E.Sax
366	0440/330	G	FILL OF 367 (bore hole)	20095	Mod
367	0440/330	G	BORE HOLE	20095	Mod
368	0460/320	G	FILL OF 311 (ditch)	20001	E/M.Sax
369	0437/326	G	FILL OF 370 (pit)	20083	E.Sax
370	0437/326	G	PIT CUT	20083	E.Sax
371	0460/320	G	FILL OF 372 (gully)	20120	M.Sax/Earlier
372	0460/320	G	GULL EY CUT	20120	M.Sax/Earlier
373	0460/320	G	FILL OF 372 (gully)	20120	M.Sax/Earlier
374	0430/330	G	FILL OF 375 (posthole)	20071	E.Sax
375	0430/330	G	POSTHOLE CUT	20071	E.Sax
376	0400/320	G	FILL OF 311 (ditch)	20001	M.Sax
377	0440/325	G	FILL OF 378 (pit)	20069	E.Sax
378	0440/325	G	PIT CUT	20069	E.Sax
379	0440/325	G	FILL OF 380 (ditch)	20070	E.Sax
380	0440/325	G	DITCH CUT	20070	E.Sax
381	0430/325	G	FILL OF 365 (pit)	20078	E.Sax
382	0430/325	G	FILL OF 365 (pit)	20078	E.Sax
383	0430/325	G	FILL OF 334 (pit)	20081	E.Sax
384	0460/320	G	FILL OF 385 (pit)	20121	M.Sax/Earlier
385	0460/320	G	PIT CUT	20121	M.Sax/Earlier
386	0430/330	G	FILL OF 387 (posthole)	20072	?
387	0430/330	G	POSTHOLE CUT	20072	?
388	0430/330	G	FILL OF 389 (posthole)	20073	?
389	0430/330	G	POSTHOLE CUT	20073	?
390	0404/314	G	FILL OF 391 (ditch)	20188	M.Sax
391	0404/314	G	DITCH CUT	20188	M.Sax
392	0460/320	G	FILL OF 393 (ditch)	20001	E/M.Sax
393	0460/320	G	DITCH CUT	20001	E/M.Sax
394	0400/315	G	FILL OF 202 (ditch)	20189	M.Sax
395	0405/314	G	FILL OF 391 (ditch)	20188	M.Sax
396			CONTEXT SHEET MISSING	20190	M.Sax
397	0455/295	G	FILL OF 237 (ditch)	20160	E/M.Sax
398	0435/320	G	FILL OF 400 (posthole)	20067	?
399	0435/320	G	FILL OF 400 (posthole)	20068	?
400	0435/320	G	POSTHOLE CUT	20068	?
401	0435/320	G	FILL OF 402 (posthole)	20203	?
402	0435/320	G	POSTHOLE CUT	20203	?
403	0445/325	G	FILL OF 404 (posthole)	20090	?
404	0445/325	G	POSTHOLE CUT	20090	?
405	0445/325	G	FILL OF 406 (posthole)	20091	?
406	0445/325	G	POSTHOLE CUT	20091	?
407	0460/310	G	FILL OF 393 (ditch)	20001	E/M.Sax
408	0450/295	G	FILL OF 237 (ditch)	20159	?E/M.Sax
409	0460/310	G	FILL OF 410 (ditch)	20122	M.Sax
410	0460/310	G	DITCH CUT	20122	M.Sax
411	0450/295	G	FILL OF 237 (ditch)	20160	E/M.Sax
412	0400/310	G	FILL OF 413 (ditch)	20190	M.Sax
413	0400/310	G	DITCH CUT	20190	?E/M.Sax
414	0445/295	G	FILL OF 237 (ditch)	20159	E/M.Sax
415	0445/295	G	FILL OF 237 (ditch)	20160	E/M.Sax
416			UNUSED NUMBER		
417	0410/310	G	FILL OF 413 (ditch)	20190	M.Sax
418	0460/310	G	FILL OF 393 (ditch)	20001	M.Sax
419	0400/310	G	FILL OF 202 (ditch)	20189	M.Sax
420	0410/310	G	FILL OF 202 (ditch)	20189	M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
421	0460/300	G	FILL OF 422 (posthole)	20114	?
422	0460/300	G	POSTHOLE CUT	20114	?
423	0435/317	G	FILL OF 424 (ditch)	20204	E.Sax
424	0435/317	G	DITCH CUT	20204	E.Sax
425	0460/310	G	FILL OF 410 (ditch)	20122	M.Sax
426	0410/310	G	FILL OF 413 (ditch)	20190	M.Sax
427	0449/317	G	FILL OF 429 (gully)	20092	E.Sax
428	0449/321	G	FILL OF 436 (gully)	20092	E.Sax
429	0449/317	G	GULLEY CUT	20092	E.Sax
430	0447/319	G	FILL OF 431 (posthole)	20094	?
431	0447/319	G	POSTHOLE CUT	20094	?
432	0447/316	G	FILL OF 433 (posthole)	20089	?
433	0447/316	G	POSTHOLE CUT	20089	?
434	0450/318	G	FILL OF 435 (posthole)	20096	?
435	0450/318	G	POSTHOLE CUT	20096	?
436	0449/321	G	GULLEY CUT	20092	E.Sax
437	0450/300	G	FILL OF 481 (indeterminate)	20099	?
438	0450/300	G	FILL OF 481 (indeterminate)	20100	?
439	0455/3310	G	FILL OF 440 (pit)	20112	?M.Sax
440	0455/310	G	PIT CUT	20111	?M.Sax
441	0450/300	G	FILL OF 442 (posthole)	20101	?
442	0450/300	G	POSTHOLE CUT	20101	?
443	0450/310	G	FILL OF 444 (posthole)	20105	?
444	0450/310	G	POSTHOLE CUT	20105	?
445	0400/310	G	FILL OF 446 (ditch)	20184	?M.Sax
446	0398/315	G	DITCH CUT	20184	?M.Sax
447	0400/310	G	FILL OF 448 (grooves)	20185	P.Med/ later
448	0400/310	G	GROOVES	20185	P.Med/ later
449	0430/300	G	FILL OF 450 (posthole)	20056	?
450	0430/300	G	POSTHOLE CUT	20056	?
451	0430/300	G	FILL OF 452 (posthole)	20057	?
452	0430/300	G	POSTHOLE CUT	20057	?
453	0430/300	G	POSTHOLE CUT	20054	?
454	0430/300	G	FILL OF 453 (posthole)	20053	?
455	0430/300	G	FILL OF 453 (posthole)	20054	?
456	0430/300	G	FILL OF 467 (posthole)	20055	?
457	0430/295	G	FILL OF 458 (posthole)	20050	?
458	0430/295	G	POSTHOLE CUT	20050	?
459	0440/300	G	FILL OF 460 (posthole)	20051	?
460	0440/300	G	POSTHOLE CUT	20051	? ^o
461	0440/300	G	FILL OF 462 (posthole)	20087	?
462	0440/330	G	POSTHOLE CUT	20087	?
463	0440/295	G	FILL OF 464 (posthole)	20088	?
464	0440/295	G	POSTHOLE CUT	20088	?
465	0430/300	G	FILL OF 466 (posthole)	20052	?
466	0430/300	G	POSTHOLE CUT	20052	?
467	0430/300	G	POSTHOLE CUT	20055	?
468	0460/300	G	GULLEY CUT	20113	M.Sax
469	0460/300	G	FILL OF 468 (gully)	20113	M.Sax
470	0460/300	G	FILL OF 468 (gully)	20113	M.Sax
471	0460/300	G	FILL OF 468 (gully)	20113	M.Sax
472	0460/304	G	FILL OF 468 (gully)	20113	M.Sax
473	0455/310	G	FILL OF 440 (pit)	20111	?M.Sax
474	0460/320	G	FILL OF 475 (posthole)	20117	?
475	0460/320	G	POSTHOLE CUT	20117	?
476	0450/310	G	FILL OF 477 (posthole)	20103	?
477	0450/310	G	POSTHOLE CUT	20103	?
478	0460/320	G	FILL OF 475 (posthole)	20116	?
479	0447/323	G	FILL OF 480 (posthole)	20187	?
480	0447/323	G	POSTHOLE CUT	20187	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
481	0450/300	G	INDETERMINATE CUT	20100	?
482	0460/310	G	FILL OF 483 (ditch)	20138	M.Sax
483	0460/310	G	DITCH CUT	20138	M.Sax
484	0480/305	G	FILL OF 483 (ditch)	20138	M.Sax
485	0464/306	G	FILL OF 486 (posthole)	20115	?
486	0464/306	G	POSTHOLE CUT	20115	?
487	0465/310	G	FILL OF 489 (gully)	20124	?M.Sax/later
488	0465/310	G	FILL OF 489 (gully)	20124	?M.Sax/later
489	0465/310	G	GULLEY CUT	20124	?M.Sax/later
490	0460/310	G	FILL OF 491 (gully)	20127	M.Sax/Earlier
491	0460/310	G	GULLEY CUT	20127	M.Sax/Earlier
492	0460/310	G	FILL OF 494 (gully)	20126	M.Sax/Earlier
493	0460/310	G	FILL OF 494 (gully)	20126	M.Sax/Earlier
494	0460/310	G	GULLEY CUT	20126	M.Sax/Earlier
495	0465/310	G	FILL OF 496 (posthole)	20125	M.Sax
496	0465/310	G	POSTHOLE CUT	20125	M.Sax
497	0460/310	G	FILL OF 494 (gully)	20126	M.Sax/Earlier
498	0410/300	G	FILL OF 499 (gully)	20175	?M.Sax
499	0410/300	G	GULLEY CUT	20175	?M.Sax
500	0470/310	G	FILL OF 483 (ditch)	20138	M.Sax
501	0410/300	G	FILL OF 499 (gully)	20175	M.Sax
502	0410/300	G	FILL OF 503 (gully)	20176	?M.Sax
503	0410/300	G	GULLEY CUT	20176	?M.Sax
504	0480/305	G	FILL OF 483 (ditch)	20138	M.Sax
505	0480/305	G	FILL OF 483 (ditch)	20138	M.Sax
506	0460/310	G	FILL OF 491 (gully)	20127	?M.Sax/Earlier
507	0450/310	G	FILL OF 508 (posthole)	20108	?
508	0450/310	G	POSTHOLE CUT	20108	?
509	0450/310	G	FILL OF 510 (posthole)	20107	?
510	0450/310	G	POSTHOLE CUT	20107	?
511	0450/310	G	FILL OF 512 (indeterminate)	20109	M.Sax
512	0450/310	G	INDETERMINATE CUT	20109	M.Sax
513	0450/310	G	FILL OF 514 (gully)	20110	?M.Sax/Earlier
514	0450/310	G	GULLEY CUT	20110	?M.Sax/Earlier
515	0450/310	G	FILL OF 516 (posthole)	20102	?
516	0450/310	G	POSTHOLE CUT	20102	?
517	0420/295	G	FILL OF 519 (natural cut)	20205	nat
518	0420/295	G	FILL OF 519 (natural cut)	20205	nat
519	0420/295	G	NATURAL CUT	20205	nat
520	0493/307	G	FILL OF 521 (ditch)	20135	?M.Sax
521	0493/307	G	DITCH CUT	20135	?M.Sax
522	0450/310	G	FILL OF 523 (posthole)	20106	?
523	0450/310	G	POSTHOLE CUT	20106	?
524	0428/307	G	FILL OF 525 (posthole)	20058	?
525	0428/307	G	POSTHOLE CUT	20058	?
526	0431/306	G	FILL OF 527 (posthole)	20059	?
527	0431/306	G	POSTHOLE CUT	20059	?
528	0431/360	G	FILL OF 529 (posthole)	20060	?
529	0431/360	G	POSTHOLE CUT	20060	?
530	0435/307	G	FILL OF 531 (posthole)	20061	?R
531	0435/307	G	POSTHOLE CUT	20061	?R
532	0435/306	G	FILL OF 533 (posthole)	20062	?
533	0435/306	G	POSTHOLE CUT	20062	?
534	0437/307	G	FILL OF 535 (posthole)	20065	?
535	0437/307	G	POSTHOLE CUT	20065	?
536	0438/308	G	FILL OF 537 (posthole)	20064	?
537	0438/308	G	POSTHOLE CUT	20064	?
538	0439/309	G	FILL OF 539 (posthole)	20063	?
539	0439/309	G	POSTHOLE CUT	20063	?
540	0470/310	G	FILL OF 541 (indeterminate)	20141	M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
541	0470/310	G	INDETERMINATE CUT	20141	M.Sax
542	0470/310	G	FILL OF 543 (intrusive)	20142	nat
543	0470/310	G	INTRUSIVE CUT	20142	nat
544	0470/310	G	FILL OF 545 (posthole)	20143	?
545	0470/310	G	POSTHOLE CUT	20143	?
546	0485/305	G	FILL OF 557 (pit)	20131	?M.Sax
547	0465/320	G	FILL OF 548 (indeterminate)	20123	?
548	0465/320	G	INDETERMINATE CUT	20123	?
549	0465/320	G	FILL OF 550 (posthole)	20118	?
550	0465/320	G	POSTHOLE CUT	20118	?
551	0491/307	G	FILL OF 552 (indeterminate)	20136	M.Sax/Earlier
552	0491/307	G	INDETERMINATE CUT	20136	M.Sax/Earlier
553	0490/307	G	FILL OF 554 (indeterminate)	20134	M.Sax/Later
554	0490/307	G	INDETERMINATE CUT	20134	M.Sax/Later
555	0470/310	G	FILL OF 541 (indeterminate)	20141	M.Sax
556	0470/310	G	FILL OF 541 (indeterminate)	20141	M.Sax
557	0485/305	G	PIT CUT	20131	?M.Sax
558	0450/310	G	FILL OF 559 (posthole)	20223	?
559	0450/310	G	POSTHOLE CUT	20223	?
560	0485/305	G	FILL OF 557 (pit)	20129	?M.Sax/later
561	0485/305	G	FILL OF 557 (pit)	20130	?M.Sax/later
562	0485/300	G	FILL OF 313 (ditch)	20137	M.Sax
563	0470/315	G	FILL OF 564 (intrusive cut)	20144	nat
564	0470/315	G	INTRUSIVE CUT	20144	nat
565	0465/320	G	FILL OF 566 (posthole)	20119	?
566	0465/320	G	POSTHOLE CUT	20119	?
567	0450/320	G	FILL OF 568 (posthole)	20104	M.Sax
568	0450/320	G	POSTHOLE CUT	20104	M.Sax
569	0465/315	G	FILL OF 570 (posthole)	20140	?
570	0465/315	G	POSTHOLE CUT	20140	?
571	0425/295	G	FILL OF 572 (gully)	20206	E.Sax
572	0425/295	G	GULLEY CUT	20206	E.Sax
573	0470/295	G	FILL OF 574 (natural cut)	20207	nat
574	0470/295	G	NATURAL CUT	20207	nat
575	0480/300	G	FILL OF 313 (ditch)	20137	M.Sax
576	0470/295	G	FILL OF 574 (natural cut)	20207	nat
577	0470/320	G	FILL OF 578 (groove)	20145	mod
578	0470/320	G	GROOVE	20145	mod
579	0480/320	G	FILL OF 580 (groove)	20146	mod
580	0480/320	G	GROOVE	20146	mod
581	0480/320	G	FILL OF 580 (groove)	20146	mod
582	0470/320	G	FILL OF 578 (groove)	20145	mod
583	0470/320	G	FILL OF 578 (groove)	20145	mod
CONTEXT NO	Grid	AREA	Description	group	phase
700	0107/210	O	top soil deposit	20336	mod
701	0107/210	O	deposit natural	20279	nat
702	0164/249.5	O	fill of 704 (furrow/ ditch)	20335	P.Med
703	0165/250	O	fill of 704 (furrow/ ditch)	20335	P.Med
704	0164/249.5	O	cut furrow/ditch	20335	P.Med
705	0157/249	O	fill of 707 (? furrow)	20315	?P.Med
706	0157/260	O	fill of 707 (? furrow)	20315	?P.Med
707	0157/249	O	cut ? furrow	20315	?P.Med
708	0162/259	O	fill of 712 (natural cut)	20355	nat
709	0149/249	O	deposit fill of ?710 (furrow)	20295	P.Med
710	0149/249	O	cut furrow	20295	P.Med
711	0148/255	O	deposit fill of 710 (furrow)	20295	P.Med
712	0162/259	O	cut natural feature	20355	nat
713	0108/210	O	deposit ? sub-soil build up	20261	P.Med
714	0106/210	O	deposit ?buried soil	20246	Med
715	0107/213	O	fill of 716 (gully)	20246	?Med/E

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
716	0107/213	O	cut gully	20246	?Med/E
717	0107/217	O	fill of 718 (gully/ ditch)	20258	E.Sax
718	0107/217	O	cut ditch/gully	20255	E.Sax
719	0107/217	O	fill of 720 (ditch)	20258	E.Sax
720	0109/211	O	cut ditch	20254	E.Sax
721	0107/210	O	fill of 722 (ditch)	20228	M.Sax
722	0107/210	O	cut of boundry ditch	20227	M.Sax
723	0165/269	O	fill of 704 (furrow)	20335	?P.Med
724	0157/270	O	fill of 707 (furrow)	20315	?P.Med
725	0163/255	O	cut posthole	20356	?M.Sax
726	0163/255	O	fill of 725 (posthole)	20356	M.Sax
727	0162/255	O	cut of gully	20320	M.Sax
728	0162/255	O	fill of 727 (gully)	20321	M.Sax
729	0150/257	O	deposit fills 730 (ditch)	20284	M.Sax
730	0150/257	O	cut of ditch	20283	M.Sax
731	0150/259	O	deposit fills 732 (gully/ ditch)	20294	?
732	0150/259	O	cut of ditch/gully	20293	?
733	0157/252	O	fill of 707 (furrow)	20315	P.Med
734	0157/253	O	fill of 735 (?natural gully)	20300	nat
735	0157/253	O	cut ? nat. gully	20300	nat
736	0129/224	O	cut of gully	20272	M.Sax
737	0129/227	O	fill of 736 (gully)	20273	M.Sax
738	0148/265	O	deposit fills 710 (furrow)	20295	P.Med
739	0148/280	O	deposit fills 710 (furrow)	20298	P.Med
740	0157/256	O	fill of 707 (furrow)	20315	?P.Med
741	0157/256	O	fill of 742 (ditch)	20307	?M.Sax
742	0157/256	O	cut E-W ditch	20306	?M.Sax
743	0129/224	O	fill of 736 (gully)	20273	M.Sax
744	0160/251	O	fill of 747 (pit)	20357	Neo
745	0160/251	O	deposit fills 747 (pit)	20357	Neo
746	0160/251	O	pot in cut 747 (pit)	20357	Neo
747	0160/251	O	cut for ? burial urn	20357	Neo
748	0148/275	O	deposit fills 778 (?pond cut)	20298	?P.Med
749	0148/275	O	deposit fills 778 (?pond cut)	20297	?P.Med
750	0164/264	O	fill of 704 (furrow)	20335	P.Med
751	0130/235	O	fill of 736 (gully)	20273	M.Sax
752	0166/264	O	fill of 753 (gully)	20334	?sax
753	0166/264	O	cut gully	20333	?Sax
754	0165/264	O	fill of 755 (gully)	20317	?M.Sax
755	0165/264	O	cut gully	20316	?M.Sax
756	0129/225	O	cut of field drain	20277	mod
757	0129/225	O	fill of 756 (field drain)	20277	mod
758	0132/251	O	deposit fills 736 (gully)	20273	M.Sax
759	0132/251	O	fill of 771 (furrow)	20271	P.med
760	0128/207	O	deposit fills 761 (ditch)	20278	E.Sax
761	0127/207	O	cut ditch	20275	E.Sax
762	0157/249?	O	fill of ?707 (furrow)	20315	P.Med
763	0132/156	O	fill of 736 (gully)	20273	M.Sax
764	0167/255	O	fill of 765 (gully)	20319	?M.Sax
765	0167/255	O	cut gully	20318	?M.Sax
766	0157/250	O	fill of 707 (furrow)	20315	P.Med
767	0157/251	O	fill of 768 (gully)	20312	?M.Sax
768	0157/257	O	cut gully	20309	?M.Sax
769	0157/250	O	fill of 770 (gully)	20313	?M.Sax
770	0156/250	O	cut gully	20308	?M.Sax
771	0132/251	O	cut furrow	20271	P.Med
772	0123/207	O	deposit fills 774 (ditch)	20238	E.Sax
773	0123/207	O	deposit fills 774 (ditch)	20239	E.Sax
774	0125/207	O	cut ditch	20236	E.Sax
775	0148/270	O	deposit fills 778 (?pond cut)	20298	?P.med

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
776	0148/270	O	deposit fills 778 (?pond cut)	20297	?P>Med
777	0148/270	O	deposit fills 778 (?pond cut)	20297	?P.Med
778	0148/270	O	cut ?pond	20296	?P.Med
779	0130/273	O	fill of 781 (pit/ posthole)	20365	?
780	0130/273	O	deposit of 781 (pit/ posthole)	20365	?
781	0130/273	O	cut pit/posthole	20364	?
782	0108/218	O	deposit fills 892 (ditch)	20269	?P.Med
783	0110/217	O	deposit fills 718/720 (ditch)	20258	E.Sax
784	0110/217	O	deposit fills 891 (pit)	20253	P.Med/earlier
785	0123/218	O	deposit fills 890 (ditch)	20258	E.Sax
786	0130/217	O	deposit fills 886 (ditch)	20260	M.Sax
787	0115/118	O	deposit fills 718 (ditch)	20258	E.Sax
788	0115/119	O	deposit fills 720 (ditch)	20258	E.Sax
789	0121/118	O	deposit fills 890 (ditch)	20258	E.Sax
790	0153/252	O	fill of 791 (ditch)	20330	M.Sax
791	0151/249	O	cut ditch	20326	M.Sax
792	0154/252	O	fill of 793 (gully)	20312	?M.Sax
793	0154/252	O	cut gully	20309	?M.Sax
794A	0167/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794B	0167/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794C	0167/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794D	0168/255	O	fill of 813 (pit/ structure hollow)	20332	M>Sax
794E	0167/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794F	0167/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794G	0170/256	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
794H	0170/255	O	fill of 813 (pit/ structure hollow)	20332	M.Sax
795	0118/208	O	deposit fills 796 (furrow/ ditch)	20263	P.Med
796	0118/208	O	cut ditch/furrow	20263	P.Med
797	0121/208	O	deposit fills 798 (gully)	20241	?M.Sax
798	0121/208	O	cut gully	20240	?M.Sax
799	0121/208	O	deposit fills 800 (gully)	20242	?M.Sax
800	0121/208	O	cut ?gully	20242	?M.Sax
801	0132/246	O	fill of 736 (gully)	20273	M.Sax
802	0148/275	O	clay drain pipe in 804 (field drain)	20299	mod
803	0148/275	O	deposit backfill of 804 (field drain)	20299	mod
804	0148/275	O	cut field drain	20299	mod
805	0148/270	O	deposit fills 778 (?pond)	20297	?P.Med
806	0148/275	O	deposit fills 778 (?pond)	20296	?P.Med
807	0148/275	O	deposit fills 778 (?pond)	20296	?P.Med
808	0148/275	O	deposit fills 778 (?pond)	20297	?P.Med
809	0133/281	O	fill of 771 (furrow)	20271	P.Med
810	0151/249	O	fill of 791 (ditch)	20330	M.Sax
811	0151/249	O	fill of 791 (ditch)	20327	M.Sax
812	0120/208	O	layer poss.remains subsoil	20262	mod
813	0167/256	O	cut pit/structure hollow? (?structure 10)	20331	M.Sax
814	0131/243	O	fill of 736 (gully)	20273	M.Sax
815	0117/239	O	cut furrow	20263	P.Med
816	0118/250	O	deposit fills 815 (furrow)	20263	P.Med
817	0117/239	O	deposit fills 815 (furrow)	20263	P.Med
818	0167/254	O	cut ? posthole	20363	P.Med
819	0167/254	O	fill of 818 (posthole)	20363	P.Med
820	0167/254	O	fill of 727 (gully)	20321	M.Sax
821	0156/255	O	fill of 735 (gully)	20300	nat
822	0123/213	O	deposit fills 823 (pit)	20362	E.Sax
823	0123/213	O	cut pit	20361	E.Sax
824	0128/208	O	deposit fills 825 (furrow)	20267	?M.Sax
825	0128/208	O	cut furrow	20276	?M.Sax
826	0118/208	O	fill of 827 (gully/ ditch)	20264	P.Med
827	0118/208	O	cut ditch/gully	20264	P.Med
828	0153/258	O	fill of 791 (ditch)	20330	M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
829	0127/214	O	fill of 830 (posthole)	20274	?E.Sax
830	0127/214	O	cut ?posthole	20274	?E.Sax
831	0127/214	O	fill of 761 (ditch)	20278	E.Sax
832	0151/264	O	cut pit	20359	?
833	0151/264	O	deposit fills 832 (pit)	20360	?
834	0160/257	O	deposit fills 835 (ditch)	20330	M.Sax
835	0160/257	O	cut ditch	20324	M.Sax
836	0153/258	O	fill of 837 (gully)	20284	M.Sax
837	0153/258	O	cut gully	20283	M.Sax
838	0153/258	O	fill of 791 (ditch)	20327	M.Sax
839	0174/252	O	deposit fills 840 (ditch)	20328	E.Sax
840	0174/252	O	cut ditch	20325	E.Sax
841	0152/259	O	deposit? fills 842 (gully)	20284	M.Sax
842	0152/259	O	cut?gully	20283	M.Sax
843	0119/210	O	fill of 827 (gully/ ditch)	20264	P.Med
844	0172/249	O	cut furrow	20351	P.Med
845	0172/249	O	fill of 844 (furrow)	20351	P.Med
846	0161/252	O	cut posthole	20301	?
847	0161/252	O	fill of 846 (posthole)	20301	?
848	0161/254	O	cut posthole	20301	?
849	0161/245	O	fill of 848 (posthole)	20301	?
850	0174/252	O	deposit fills 851 (gully)	20321	M.Sax
851	0174/252	O	cut gully	20320	M.Sax
852	0119/210	O	fill of 796 (furrow/ ditch)	20263	P.Med
853	0120/210	O	deposit fills 774 (ditch)	20238	M.Sax
854	0120/210	O	depositfills 774 (ditch)	20239	M.Sax
855	0158/250	O	cut gully	20310	M.Sax
856	0158/250	O	fill of 855 (gully)	20311	M.Sax
857	0158/250	O	cut posthole	20301	?
858	0158/250	O	fill of 857 (posthole)	20301	?
859	0162/255	O	cut posthole	20301	?
860	0162/255	O	fill of 859 (posthole)	20301	?
861	0155/251	O	fill of 864 (gully)	20312	?M.Sax
862	0155/251	O	fill of 865 (gully)	20313	?M.Sax
863	0155/251	O	fill of 866 (gully)	20305	?M.Sax
864	0155/251	O	cut gully	20309	?M.Sax
865	0155/251	O	cut gully	20308	?M.Sax
866	0155/251	O	cut gully	20304	?M.Sax
867	0179/250	O	deposit ?headland	20352	Med/P.Med
868	0182/250	O	deposit fills 869 (gully)	20342	M.Sax
869	0182/250	O	cut gully	20341	M.Sax
870	0161/258	O	deposit fills 835 (ditch)	20329	M.Sax
871	0160/256	O	deposit fills 872 (gully/ ditch)	20323	M.Sax/E
872	0160/256	O	cut ditch/gully	20322	M.Sax/E
873	0118/213	O	deposit fills 874 (field drain)	20270	mod
874	0118/213	O	cut field drain	20270	mod
875	0118/210	O	deposit fills 876 (furrow)	20263	?
876	0118/210	O	cut furrow	20263	?
877	0132/216	O	deposit fills 878 (furrow)	20271	P.Med
878	0132/216	O	cut furrow	20272	?P.Med
879	0134/219	O	deposit fills 880 (ditch)	20258	E.Sax
880	0134/219	O	cut drainage/boundary ditch	20255	E.Sax
881	0134/218	O	deposit fills 883 (gully)	20257	M.Sax
882	0134/217	O	cut pit/gully	20353	M.Sax
883	0134/218	O	cut ?drainage gully	20256	M.Sax
884	0134/218	O	cut drainage/boundary ditch	20259	M.Sax
885	0130/217	O	deposit fills 887 (ditch)	20258	E.Sax
886	0130/217	O	cut gully/ditch	20259	M.Sax
887	0130/217	O	cut ditch	20255	E.Sax
888	0123/218	O	deposit fills 889 (gully)	20260	M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
889	0123/218	O	cut E-W gully	20259	M.Sax
890	0123/218	O	cut ditch/gulley	20255	E.Sax
891	0110/217	O	cut ?pit	20252	?P.Med/earlier
892	0108/218	O	cut drainage/boundry ditch	20268	P.Med
893	0113/218	O	deposit fills 892 (ditch)	20266	P.Med
894	0113/218	O	cut furrow/gulley	20265	P.Med
895	0182/251	O	deposit fills 920 (ditch)	20350	M.Sax
896	0180/252	O	cut ditch	20343	M.Sax
897	0155/249	O	fill of 866 (gulley)	20305	?M.Sax
898	0109/213	O	cut ?cooking pit	20251	?M.Sax
899	0109/213	O	deposit fills 898 (cooking pit)	20251	?M.Sax
900	0109/213	O	deposit fills 934 (pit)	20250	M.Sax
901	0158/256	O	cut gulley	20306	?M.Sax
902	0158/256	O	fill of 901 (gulley)	20307	?M.Sax
903	0134/218	O	deposit fills 884 (ditch)	20260	M.Sax
904	0134/218	O	deposit fills 884 (ditch)	20260	M.Sax
905	0134/217	O	deposit fills 882 (pit/ gulley)	20354	M.Sax
906	0154/251	O	fill of 907 (posthole)	20314	?
907	0154/251	O	cut posthole	20314	?
908	0163/256	O	fill of 813 (pit/ structural hollow)	20332	M.Sax
909	0163/256	O	fill of 835 (ditch)	20330	M.Sax
910	0110/261	O	deposit fills 911 (ditch)	20288	M.Sax
911	0110/261	O	cut boundry/drainage ditch	20287	M.Sax
912	0159/257	O	cut ?posthole	20366	?
913	0159/257	O	fill of 912 (posthole)	20366	?
914	0158/259	O	deposit fills 835 (ditch)	20330	M.Sax
915	0182/251	O	deposit fills 916 (gulley)	20321	M.sax
916	0182/251	O	cut gulley	20320	M.Sax
917	0180/250	O	deposit fills 918 (gulley)	20348	M.Sax
918	0180/250	O	cut gulley	20347	M.Sax
919	0183/253	O	deposit fills 920 (ditch)	20350	M.Sax
920	0183/253	O	cut ditch	20349	M.Sax
921	0180/280	O	deposit fills 896 (ditch)	20344	M.Sax
922	0182/251	O	deposit fills 923 (gulley)	20350	M.Sax
923	0182/251	O	cut ditch/gulley	20349	M.Sax
924	0180/252	O	deposit fills 896 (ditch)	20344	M.Sax
925	0180/252	O	deposit fills 923 (gulley/ ditch)	20350	M.Sax
926	0180/252	O	cut (voided)=923	20349	M.Sax
927	0158/257	O	cut posthole	20367	?
928	0158/287	O	fill of 927 (posthole)	20367	?
929	0182/251	O	cut(voided)=920?	20349	M.Sax
930	0155/261	O	cut ditch/gulley	20337	E.Sax
931	0155/261	O	fill of 930 (gulley/ ditch)	20338	E.Sax
932	0158/260	O	cut ditch/gulley	20339	M.Sax
933	0158/260	O	fill of 932 (gulley/ ditch)	20340	M.Sax
934	0109/213	O	cut pit	20249	M.Sax
935	0158/256	O	deposit fills ?enc.ditch 835	20330	M.Sax
936	0166/256	O	fill of 835 (ditch)	20330	m.Sax
937	0180/252	O	deposit fills ?938 (ditch)	20344	M.Sax
938	0180/252	O	cut E-W ditch	20343	M.Sax
939	0180/252	O	deposit fills 940 (ditch)	20346	M.Sax
940	0180/252	O	cut ditch	20345	M.Sax
941	0134/263	O	cut ditch	20283	M.Sax
942	0134/263	O	fill of 941 (ditch)	20284	M.Sax
943	0101/270	O	cut ditch	20282	M.Sax
944	0131/270	O	fill of 943 (ditch)	20284	M.Sax
945	0181/250	O	deposit fills 946 (gulley/ ditch)	20350	M.Sax
946	0181/250	O	cut ditch/gulley	20349	M.Sax
947	0180/251	O	deposit fills 948 (gulley/ ditch)	20342	M.Sax
948	0180/251	O	cut ditch/gulley	20341	M.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
949	0144/260	O	cut ditch	20285	P.Med
950	0144/260	O	fill of 949 (ditch)	20286	P.Med
951	0143/260	O	cut gulley/ditch	20283	M.Sax
952	0143/260	O	fill of 951 (gulley/ ditch)	20284	M.Sax
953	0127/270	O	fill of 954 (gulley/ ditch)	20288	M.sax
954	0127/270	O	cut ditch/gulley	20287	M.Sax
955	0174/251	O	deposit fills 956 (gulley/ ditch)	20342	M.Sax
956	0174/251	O	cut ditch/gulley	20341	M.Sax
957	0126/264	O	fill of 958 (ditch)	20288	M.Sax
958	0126/264	O	cut ditch	20287	M.Sax
959	0127/266	O	fill of 959A (pit/ gulley)	20291	M.Sax
959A	0127/266	O	cut pit/gulley	20290	M.Sax
960	0127/266	O	cut ditch	20287	M.Sax
961	0126/266	O	fill of 963 (ditch)	20281	M.Sax
962	0125/265	O	fill of 963 (ditch)	20281	M.Sax
963	0126/265	O	cut ?ditch	20280	M.Sax
964	0110/210	O	deposit fills 1078 (ditch)	20226	M.Sax
965	0110/210	O	deposit within fill 964 cut 1078 (ditch)	20226	M.Sax
966	0135/270	O	cut ditch	20287	M.Sax
967	0135/270	O	fill of 966 (ditch)	20288	M.Sax
968	0127/266	O	fill of 960 (ditch)	20289	M.Sax
969	0127/266	O	fill of 960 (ditch)	20288	M.Sax
970	0142/266	O	cut pit	20292	P.Med
971	0142/266	O	fill of 970 (pit)	20292	P.Med
972	0126/267	O	fill of 963 (ditch)	20281	M.Sax
973	0126/267	O	fill of 960 (ditch)	20288	M.Sax
974	0142/266	O	calf skeleton (pit)	20292	P.Med
975	0130/270	O	cut ditch/furrow	20282	M.Sax
976	0129/275	O	fill of 960 (ditch)	20288	m.Sax
977	0124/239	O	fill of 978 (posthole)	20358	?
978	0124/329	O	cut posthole	20358	?
979	0111/214	O	fill of 980 (pit)	20248	R
980	011/214	O	cut ?pit	20247	R
981	0130/270	O	fill of 975 (furrow/ ditch)	20284	M.Sax
982	0131/274	O	fill of 960 (ditch)	20288	M.Sax
983	0157/257	O	deposit fills 984 (gulley)	20303	M.Sax
984	0157/257	O	cut gulley	20302	M.Sax
985	0153/250	O	deposit fills 986 (ditch)	20715	M.Sax
986	0153/260	O	cut ?ditch	20714	M.Sax
987	0193/102	B	deposit topsoil	20370	?Mod
988	0110/210	O	cut ?foundation trench	20229	M.Sax
989	0106/210	O	deposit fills 988 (ditch/ trench)	20230	M.Sax
990	0106/210	O	cut posthole/gulley	20224	M.Sax
991	0106/210	O	deposit fills 990 (posthole/ gulley)	20224	M.Sax
992	0208/173	B	fill of 993 (posthole/ fire pit)	20692	?
993	0205/173	B	cut ?posthole/fire pit	20692	?
994	0110/210	O	deposit fills 988 (ditch/ trench)	20230	M.Sax
995	0110/210	O	cut ?foundation trench	20229	M.Sax
996	0110/210	O	deposit fills 997,995 (trench & ditch)	20243	M.Sax
997	0110/210	O	cut ditch	20236	E/M.Sax
998	0110/210	O	cut ?ditch	20231	E.Sax
999	0110/210	O	deposit fills998 (ditch)	20232	E.Sax
1000	0110/210	O	deposit fills1078 (ditch)	20226	M.Sax
1001	0116/210	O	deposit fills 1003(furrow & field drain)	20244	mod
1002	0116/210	O	deposit fills 1003(furrow & field drain)	20244	mod
1003	0116/210	O	cut furrow/field drain	20244	mod
1004	0213/111	B	fill of 1005 (gulley)	20589	P.Med
1005	0207/118	B	cut gulley	20589	P.Med
1006	0208/115	B	deposit fills 1007 (ditch)	20586	M.Sax
1007	0198/114	B	cut ditch	20585	M.Sax

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CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1008	0209/117	B	fill of 1009 (posthole)	20693	E.Sax
1009	0209/117	B	cut posthole	20693	E.Sax
1010	0210/114	B	cut gulley	20423	?
1011	0210/114	B	fill of 1010 (gulley)	20424	?
1012	0208/117	B	fill of 1013 (posthole)	20694	?M.Sax
1013	0208/117	B	cut posthole	20694	?M.Sax
1014	0193/102	B	deposit natural	20369	?nat
1015	0122/209	O	deposit fills 1145 (ditch)	20237	M.Sax
1016	0122/209	O	deposit fills 1017 (ditch)	20232	E.Sax
1017	0122/210	O	deposit fills 1018 (ditch)	20232	E.Sax
1018	0122/210	O	cut enclosure ditch?	20231	E.Sax
1019	0122/208	O	deposit fills 1020 (gulley/ ditch)	20235	E.Sax
1020	0122/208	O	cut gulley/ditch	20234	E.Sax
1021	0122/208	O	deposit fills 1022 (posthole/ gulley)	20233	E.Sax
1022	0122/208	O	cut posthole/butt of gulley	20233	E.Sax
1023	0211/116	B	deposit fills 1024 (posthole)	20695	?
1024	0211/116	B	cut posthole	20695	?
1025	0195/112	B	deposit top/sub-soil	20601	?mod
1026	0198/112	B	deposit spread&fills 1550 (pit)	20591	P.Med
1027	0198/112	B	deposit spread?	20592	?
1028	0195/114	B	deposit mix of nat.&subsoil	20587	?
1029	0217/105	B	cut ditch	20589	P.Med
1030	0217/105	B	deposit fills 1029 (ditch)	20589	P.Med
1031	0204/115	B	fill of 1007 (ditch)	20586	M.Sax
1032	0196/171	B	fill of 1033 (pit)	20497	E.Sax
1033	0196/171	B	cut pit	20496	E.Sax
1034	0198/121	B	deposit fills 1035 (ditch/ trench)	20620	Med
1035	0198/121	B	cut ditch/?robber trench	20620	Med
1036	0200/115	B	fill of 1007 (ditch)	20586	M.Sax
1037	0199/121	B	deposit fills 1502 (pit)	20621	?Mod
1038	0195/173	B	deposit fills 1039 (pit)	20495	?E.Sax
1039	0195/173	B	cut ?pit	20494	?E.Sax
1040	0201/122	B	deposit fills 1513 (gulley)	20624	Med
1041	0197/180	B	deposit fills 1042 (pit)	20493	M.Sax
1042	0197/180	B	cut ?pit	20492	M.Sax
1043	0226/186	B	cut ditch	20467	E.Sax
1044	0226/186	B	deposit fills 1043 (ditch)	20468	E.Sax
1045	0197/180	B	deposit fills 1042 (pit)	20493	M.Sax
1046	0198/174	B	cut gulley	20644	E.Sax
1047	0198/174	B	fill of 1046 (gulley)	20645	E.Sax
1048	0199/178	B	cut pit	20642	E.Sax
1049	0199/175	B	fill of 1048 (pit)	20643	E.Sax
1050	0193/113	B	fill of 1051 (ditch)	20586	M.Sax
1051	0193/113	B	cut ditch	20585	M.Sax
1052	0225/185	B	fill of 1053 (posthole)	20696	?
1053	0225/185	B	cut posthole	20696	?
1054	0224/185	B	fill of 1055 (posthole)	20697	?
1055	0224/185	B	cut posthole	20697	?
1056	0223/185	B	fill of 1057 (posthole)	20698	?
1057	0223/185	B	cut posthole	20698	?
1058	0223/186	B	fill of 1059 (posthole)	20699	?
1059	0223/186	B	cut posthole	20699	?
1060	0222/185	B	fill of 1061 (post/ stake hole)	20700	?
1061	0222/185	B	cut post/stake hole	20700	?
1062	0222/186	B	fill of 1063 (posthole)	20701	?
1063	0222/186	B	cut posthole	20701	?
1064	0221/187	B	fill of 1065 (posthole)	20702	?M.Sax
1065	0221/187	B	cut posthole	20702	?M.Sax
1066	0223/188	B	fill of 1067 (natural/ posthole)	20703	?
1067	0223/188	B	cut ?nat./posthole	20703	?

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CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1068	0223/190	B	fill of 1069 (posthole)	20704	?
1069	0223/190	B	cut posthole	20704	?
1070	0225/182	B	fill of 1071 (posthole)	20705	?
1071	0225/182	B	cut posthole?	20705	?
1072	0226/182	B	fill of 1073 (gully/ ditch)	20453	?
1073	0226/182	B	cut ditch/gulley	20452	?
1074	0226/182	B	fill of 1075 (posthole)	20708	?
1075	0226/182	B	cut posthole	20708	?
1076	0221/182	B	fill of 1077 (posthole)	20640	?
1077	0221/182	B	cut posthole	20640	?
1078	0110/210	O	cut ?enc. ditch	20225	M.Sax
1079	0221/182	B	fill of 1080 (posthole)	20641	?
1080	0221/182	B	cut posthole	20641	?
1081	0221/187	B	fill of 1082 (posthole)	20639	?
1082	0221/182	B	cut posthole	20639	?
1083	0219/185	B	deposit fills 1084 (posthole)	20709	?
1084	0219/185	B	cut posthole	20709	?
1085	0218/186	B	deposit fills 1086 (posthole)	20710	?
1086	0218/186	B	cut posthole	20710	? o
1087	0215/186	B	deposit fills 1088 (ditch)	20677	E.Sax
1088	0215/186	B	cut ditch	20671	E.Sax
1089	0218/181	B	fill of 1090 (posthole)	20712	?
1090	0218/181	B	cut posthole	20712	?
1091	0220/179	B	fill of 1092 (post/ stake hole)	20711	?
1092	0220/179	B	cut post/stake hole	20711	?
1093	0221/188	B	fill of 1094 (posthole)	20707	?
1094	0221/188	B	cut posthole	20707	?
1095	0221/188	B	fill of 1096 (posthole)	20706	?
1096	0221/188	B	cut posthole	20706	?
1097	0219/182	B	cut gully	20649	E.Sax
1098	0219/182	B	fill of 1097 (gully)	20651	E-M.Sax
1099	0217/184	B	cut gully	20648	M.Sax
1100	0217/184	B	fill of 1099 (gully)	20651	E-M.Sax
1101	0220/176	B	cut gully	20650	E-M.Sax
1102	0220/180	B	fill of 1101 (gully)	20651	E-M.Sax
1103	0220/184	B	cut gully	20650	E-M.Sax
1104	0220/184	B	fill of 1103 (gully)	20651	E-M.Sax
1105	0221/185	B	cut posthole	20546	?
1106	0221/185	B	fill of 1105 (posthole)	20546	?
1107	0210/185	B	deposit fills 1108 (ditch)	20677	E/M.Sax
1108	0124/174	B	cut NW-SE ditch	20676	E/M.Sax
1109	0213/180	B	fill of 1110 (gully)	20660	E.Sax
1110	0213/180	B	cut gully	20659	E.Sax
1111	0218/180	B	fill of 1112 (posthole/ gully)	20476	?
1112	0218/180	B	cut p.hole/butt of gully	20475	?
1113	0212/182	B	fill of 1114 (gully)	20658	E.Sax
1114	0212/169	B	cut gully	20657	E.Sax
1115	0212/169	B	deposit fills 1108 (ditch)	20684	?M.Sax
1116	0215/177	B	cut ditch	20684	?M.Sax
1117	0218/189	B	fill of 1118 (ditch)	20647	nat
1118	0218/189	B	cut ditch	20646	nat
1119	0205/189	B	fill of 1120 (gully)	20556	M.Sax
1120	0205/189	B	cut gully	20555	M.Sax
1121	0209/189	B	cut posthole	20547	?
1122	0209/189	B	fill of 1121 (posthole)	20547	?
1123	0208/186	B	cut posthole	20548	?
1124	0208/186	B	fill of 1123 (posthole)	20548	?
1125	0207/181	B	cut posthole	20559	?
1126	0207/181	B	fill of 1125 (posthole)	20559	?
1127	0208/182	B	cut posthole	20549	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1128	0208/182	B	fill of 1127 (posthole)	20549	?
1129	0204/187	B	deposit fills 1130 (gulley)	20558	E.Sax
1130	0204/186	B	cut gulley	20557	?E-M.Sax
1131	0202/189	B	deposit fills 1132 (gulley)	20556	M.Sax
1132	0202/188	B	cut E-W gulley	20555	M.Sax
1133	0203/190	B	deposit fills 1130 (gulley)	20558	E.Sax
1134	0211/175	B	cut posthole	20550	?
1135	0211/175	B	fill of 1134 (posthole)	20550	?
1136	0211/175	B	cut posthole	20551	?
1137	0211/175	B	fill of 1136 (posthole)	20551	?
1138	0209/173	B	cut gulley	20656	E.Sax
1139	0209/173	B	fill of 1138 (gulley)	20658	E.Sax
1140	0200/173	B	fill of 1141 (posthole)	20554	?Mod
1141	0200/173	B	cut posthole	20554	?Mod
1142	0200/173	B	fill of 1143 (posthole)	20554	?Mod
1143	0200/173	B	cut posthole	20554	?Mod
1144	0200/169	B	deposit top/sub-soil	20553	P.Med
1145	0122/209	O	cut bound./enc. ditch	20236	E/M.Sax
1146	0203/169	B	fill of 1147 (post pit)	20560	?
1147	0203/169	B	cut post pit	20560	?
1148	0207/174	B	fill of 1149 (pit)	20543	M.Sax
1149	0206/174	B	cut pit	20542	M.Sax
1150	0214/177	B	deposit fills 1108 (ditch)	20677	E/M.Sax
1151	0218/172	B	deposit fills 1152 (gulley)	20674	E.Sax
1152	0218/172	B	cut ?gulley	20671	E.Sax
1153	0213/172	B	cut gulley	20569	?
1154	0213/172	B	fill of 1153 (gulley)	20570	?
1155	0220/176	B	fill of 1101 (gulley)	20651	E-M.Sax
1156	0221/175	B	fill of 1157 (gulley)	20501	?
1157	0221/175	B	cut gulley	20498	?
1158	0221/175	B	fill of 1159 (posthole)	20501	E.Sax
1159	0221/175	B	cut ?posthole	20499	?E.Sax
1160	0223/175	B	fill of 1161 (posthole)	20561	?M.Sax
1161	0223/175	B	cut ?posthole	20561	?M.Sax
1162	0221/175	B	fill of 1163 (gulley)	20501	?
1163	0221/175	B	cut gulley	20500	?
1164	0206/174	B	fill of 1149 (pit)	20543	M.Sax
1165	0205/173	B	fill of 1166 (pit / hollow)	20541	M.Sax
1166	0205/173	B	cut pit/hollow	20540	M.Sax
1167	0203/178	B	fill of 1247 (pit)	20535	M.Sax
1168	0201/177	B	fill of 1247 (pit)	20535	M.Sax
1169	0205/164	B	fill of 1170 (pit)	20508	E.sax
1170	0206/167	B	cut pit	20508	E.Sax
1171	0208/175	B	cut trench/pit	20654	E.Sax
1172	0208/175	B	fill of 1171 (pit / trench)	20655	E.Sax
1173	0210/174	B	cut gulley	20652	?E.Sax
1174	0210/174	B	fill of 1173 (gulley)	20653	?E.Sax
1175	0204/177	B	fill of 1213 (pit)	20525	E.Sax
1176	0209/177	B	cut gulley	20557	E-m.Sax
1177	0209/177	B	fill of 1176 (gulley)	20558	?E.Sax
1178	0208/164	B	fill of 1179 (posthole)	20691	?
1179	0206/164	B	cut posthole	20691	?
1180	0205/176	B	fill of 1181 (pit)	20531	E.Sax
1181	0208/175	B	cut pit	20530	E.Sax
1182	0216/172	B	deposit fills 1183 (ditch)	20678	?E.Sax
1183	0219/164	B	cut ditch	20673	E.Sax
1184	0219/164	B	deposit fills 1183 (ditch)	20675	?E.Sax
1185	0220/164	B	fill of 1186 (pit)	20662	E.Sax
1186	0220/164	B	cut pit	20661	E.Sax
1187	0221/164	B	fill of 1188 (ditch)	20666	E.Sax

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CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1188	0221/164	B	cut ditch	20664	E.Sax
1189	0212/169	B	cut posthole	20562	?
1190	0212/169	B	fill of 1189 (posthole)	20562	?
1191	0212/166	B	cut posthole	20563	?
1192	0212/166	B	fill of 1191 (posthole)	20563	?
1193	0211/165	B	cut posthole	20564	?
1194	0211/165	B	fill of 1193 (posthole)	20564	?
1195	0223/163	B	fill of 1196 (?robber trench)	20666	E.Sax
1196	0223/163	B	cut robbed?con. trench	20664	E.Sax
1197	0210/166	B	cut posthole	20565	?
1198	0210/166	B	fill of 1197 (posthole)	20565	?
1199	0219/169	B	cut posthole	20566	?
1200	0219/169	B	fill of 1199 (posthole)	20566	?
1201	0221/170	B	cut gulley	20671	E.Sax
1202	0221/170	B	fill of 1201 (gulley)	20674	E.Sax
1203	0221/165	B	cut gulley	20663	E.Sax
1204	0221/165	B	fill of 1203 (gulley)	20666	E.Sax
1205	0223/162	B	fill of 1206 (posthole)	20567	?
1206	0223/162	B	cut posthole	20567	?
1207	0224/164	B	fill of 1208 (gulley)	20666	E.Sax
1208	0224/164	B	cut gulley	20665	E.Sax/Earlier
1209	0219/171	B	cut gulley	20671	E.Sax
1210	0219/171	B	fill of 1209 (gulley)	20674	E.Sax
1211	0219/172	B	cut gulley	20672	?E.Sax
1212	0219/172	B	fill of 1121 (posthole)	20674	?
1213	0204/177	B	cut pit	20524	E.Sax
1214	0207/173	B	fill of 1149 (pit)	20543	M.Sax
1215	0217/161	B	deposit fills 1216 (gulley)	20428	M.Sax
1216	0210/157	B	cut gulley	20427	M.Sax
1217	0225/163	B	fill of 1219 (posthole)	20669	?
1218	0225/163	B	fill of 1219 (posthole)	20668	?mod
1219	0225/163	B	cut posthole	20668	?mod
1220	0225/163	B	fill of 1221 (gulley/ ditch)	20666	E.Sax
1221	0225/163	B	cut ditch/gulley	20665	E.Sax/Earlier
1222	0225/162	B	fill of 1223 (ditch)	20666	E.Sax
1223	0228/162	B	cut ditch	20664	E.Sax
1224	0225/162	B	fill of 1225 (posthole)	20678	?
1225	0225/162	B	cut posthole	20678	?
1226	0225/161	B	fill of 1227 (ditch)	20677	E/M.Sax
1227	0225/161	B	cut ditch	20676	E/M.Sax
1228	0214/159	B	deposit fills 1216 (gulley)	20428	M.Sax
1229	0215/159	B	deposit fills 1230 (posthole)	20670	?
1230	0215/159	B	cut posthole	20670	?
1231	0200/159	B	deposit fills 1232 (furrow/ ditch)	20490	P.Med
1232	0200/189	B	cut ditch/furrow	20490	P.Med
1233	0201/162	B	deposit fills 1234 (posthole)	20491	?Mod
1234	0201/162	B	cut posthole	20491	?Mod
1235	0225/161	B	fill of 1236 (posthole)	20678	?
1236	0225/161	B	cut posthole	20678	?
1237	0223/160	B	fill of 1238 (gulley)	20682	E.Sax
1238	0223/160	B	cut gulley	20680	E.Sax/Earlier
1239	0224/160	B	fill of 1240 (gulley)	20682	?E.Sax
1240	0224/160	B	cut gulley	20681	E.Sax/Earlier
1241	0208/172	B	fill of 1242 (pit)	20545	E.Sax
1242	0208/172	B	cut pit	20545	E.Sax
1243	0224/160	B	fill of 1244 (posthole)	20683	?
1244	0224/160	B	cut posthole	20683	?
1245	0204/174	B	fill of 1246 (pit / hollow)	20532	?E/M.Sax
1246	0204/174	B	cut pit/hollow	20529	?E/M.Sax
1247	0201/177	B	cut pit	20528	M.Sax

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CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1248	0220/159	B	fill of 1249 (posthole)	20568	?M.Sax
1249	0220/159	B	cut posthole	20568	?M.Sax
1250	0220/160	B	fill of 1251 (ditch)	20677	E/M.Sax
1251	0222/160	B	cut ditch	20676	E/M.Sax
1252	0202/176	B	fill of 1253 (pit / hollow)	20534	E.Sax
1253	0202/176	B	cut pit/hollow	20527	E.Sax
1254	0205/176	B	fill of 1543 (pit)	20538	?M.Sax
1255	0222/161	B	fill of 1256 (pit)	20682	?E.Sax
1256	0222/161	B	cut pit	20679	?E.Sax
1257	0202/178	B	fill of 1247 (pit)	20533	M.Sax
1258	0202/177	B	fill of 1247 (pit)	20533	M.Sax
1259	0202/177	B	fill of 1247 (pit)	20533	M.Sax
1260	0207/174	B	fill of 1149 (posthole)	20543	M.Sax
1261	0207/175	B	layer ? sub-siol	20539	M.Sax/Earlier
1262	0205/173	B	layer felt tobe in 1149? (pit)	20543	M.Sax
1263	0205/176	B	layer/lens in cut 1181 (pit)	20531	?E.Sax
1264	0205/176	B	fill of 1181 (pit)	20530	E.Sax
1265	0207/174	B	fill of 1149 (pit)	20543	M.Sax
1266	0207/174	B	fill of 1149 (pit)	20543	M.Sax
1267	0219/160	B	fill of 1268 (ditch)	20677	E/M.Sax
1268	0219/160	B	cut ditch	20676	E/M.Sax
1269	0213/153	B	cut heath-pit	20504	?Sax
1270	0213/153	B	fill of 1269 (pit hearth)	20504	?Sax
1271	0213/153	B	fill of 1269 (pit hearth)	20505	?Sax
1272	0210/157	B	deposit fills 1216 (gully)	20428	M.Sax
1273	0217/160	B	fill of 1274 (ditch)	20677	E/M.Sax
1274	0217/160	B	cut ditch	20676	E/M.Sax
1275	0207/173	B	fill of 1149 (pit)	20544	M.Sax
1276	0216/156	B	fill of 1277 (hearth)	20507	E.Sax
1277	0216/156	B	cut hearth	20506	E.Sax
1278	0215/154	B	cut posthole	20503	?
1279	0215/154	B	deposit post packing in 1278 (posthole)	20503	?
1280	0215/154	B	fill of 1278 (posthole)	20503	?
1281	0199/149	B	deposit fills 1282 (posthole)	20404	?
1282	0199/149	B	cut posthole	20404	?
1283	0199/149	B	deposit fills 1284 (posthole)	20376	?Mod
1284	0199/149	B	cut posthole	20376	?Mod
1285	0199/153	B	deposit fills 1286 (posthole)	20404	?
1286	0199/153	B	cut posthole	20404	?
1287	0193/150	B	deposit fills 1288 (posthole)	20446	?
1288	0193/150	B	cut posthole	20446	?
1289	0208/158	B	deposit fills 1290 (posthole)	20691	?
1290	0205/158	B	cut posthole	20691	?
1291	0206/156	B	deposit fills 1292 (posthole)	20426	?
1292	0206/156	B	cut posthole	20426	?
1293	0208/154	B	deposit fills 1294 (posthole)	20413	E.Sax
1294	0208/154	B	cut posthole	20413	E.Sax
1295	0212/162	B	deposit fills 1296 (post / stake hole)	20571	M.Sax
1296	0212/162	B	cut post/stake hole	20571	M.Sax
1297	0212/162	B	deposit fills 1298 (posthole)	20572	?
1298	0212/162	B	cut posthole	20572	?
1299	0205/174	B	fill of 1543 (pit)	20537	M.Sax
1300	0205/175	B	layer over/in 1181 (pit)	20531	?E.Sax
1301	0205/176	B	fill of 1181 (pit)	20531	?E.Sax
1302	0205/176	B	fill of 1181 (pit)	20530	E.Sax
1303	0205/176	B	layer cut by 1181 (pit)	20526	?E.Sax
1304	0204/177	B	fill of 1312 (pit)	20525	?E.Sax
1305	0204/177	B	fill of 1312 (pit)	20523	E.Sax
1306	0212/156	B	cut unclear	20502	?
1307	0212/156	B	fill of 1306 (indeterminate)	20502	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1308	0199/152	B	deposit fills 1309 (posthole)	20376	?Mod
1309	0199/152	B	cut posthole	20376	?Mod
1310	0199/156	B	deposit fills 1311 (posthole)	20368	?
1311	0199/156	B	cut posthole?	20368	?
1312	0204/177	B	cut pit	20523	E.Sax
1313	0216/156	B	fill of 1277 (hearth)	20507	?E.Sax
1314	0193/147	B	deposit fills 1315 (posthole)	20371	?
1315	0193/147	B	cut posthole	20371	?
1316	0214/157	B	cut posthole	20372	?
1317	0214/157	B	fill of 1316 (posthole)	20372	?
1318	0216/156	B	fill of 1277 (hearth)	20506	E.Sax
1319	0210/162	B	deposit fills 1320 (posthole)	20691	?
1320	0210/162	B	cut posthole	20691	?
1321	0209/160	B	deposit fills?1326&/1325	20691	E.Sax
1322	0210/160	B	deposit fills 1323	20691	?
1323	0210/160	B	cut posthole	20691	?
1324	0209/160	B	deposit fills 1325&1326 (postholes)	20691	?
1325	0209/160	B	cut posthole	20691	?E.Sax
1326	0209/160	B	cut posthole	20691	?E.Sax
1327	0211/159	B	deposit fills 1328 (posthole)	20691	?E.Sax
1328	0211/159	B	cut posthole	20691	?E.Sax
1329	0211/189	B	deposit fills 1330 (posthole)	20373	?
1330	0211/159	B	cut posthole	20373	?
1331	0212/157	B	deposit fills 1333 (posthole)	20375	?
1332	0212/157	B	deposit fills 1333 (posthole)	20374	?
1333	0212/157	B	cut posthole	20374	?
1334	0199/146	B	deposit fills 1335 (posthole)	20376	?Mod
1335	0199/146	B	cut posthole	20376	?Mod
1336	0195/138	B	deposit fills 1337 (gully/ ditch)	20690	M.Sax
1337	0195/138	B	cut gully/ditch	20688	M.Sax
1338	0200/149	B	deposit fills 1339 (posthole)	20713	?
1339	0200/149	B	cut posthole	20713	?
1340	0211/150	B	cut posthole/borehole	20376	?Mod
1341	0211/150	B	fill of 1340 (post / bore hole)	20376	?Mod
1342	0199/145	B	deposit fills 1343 (posthole)	20376	?Mod
1343	0199/145	B	cut posthole	20376	?Mod
1344	0199/142	B	deposit fills 1345 (posthole)	20376	?Mod
1345	0199/142	B	cut posthole	20376	?Mod
1346	0195/137	B	deposit fills 1347 (gully)	20574	?M.Sax
1347	0198/137	B	cut gully	20552	?M.Sax
1348	0197/139	B	deposit fills 1349 (posthole)	20380	?
1349	0197/139	B	cut posthole	20380	?
1350	0197/138	B	fill of 1351 (posthole)	20381	?
1351	0197/138	B	cut posthole	20381	?
1352	0224/155	B	fill of 1353 (posthole)	20382	?
1353	0224/155	B	cut posthole	20382	?
1354	0203/149	B	deposit fills 1355 (posthole)	20414	?
1355	0203/149	B	cut posthole	20414	?
1356	0202/148	B	deposit fills 1357 (posthole)	20383	?
1357	0202/148	B	cut posthole	20383	?
1358	0199/147	B	deposit fills 1359 (posthole)	20376	?Mod
1359	0199/147	B	cut posthole	20376	?Mod
1360	0195/136	B	fill of 1361 (gully)	20686	M.Sax
1361	0193/136	B	cut gully/drainage	20685	M.Sax
1362	0195/140	B	deposit fills 1363 (gully)	20510	?
1363	0195/140	B	cut gully	20509	?
1364			unused context		
1365			unused context		
1366	0197/145	B	deposit fills 1367 (pit)	20385	?E.Sax
1367	0197/145	B	cut 'pit	20384	?E.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1368	0197/144	B	deposit fill of posthole unex.	20391	?
1369	0193/129	B	layer soil accum. over track	20596	P. Med/Later
1370	0199/146	B	deposit fills 1371 (pit)	20518	?
1371	0199/146	B	cut pit	20517	?
1372	0193/128	B	masonry rectangular building	20606	P. Med
1373	0196/138	B	fill of 1374 (ditch)	20690	M. Sax
1374	0196/138	B	cut boundry/drainage ditch	20688	M. Sax
1375	0194/137	B	fill of 1376 (gully)	20574	?M. Sax
1376	0194/137	B	cut gully	20552	?M. Sax
1377	0199/140	B	deposit spread over 1378 (pit / gully)	20390	?
1378	0199/140	B	?cut ?gully/pit	20389	?
1379	0199/138	B	fill of 1380 (posthole)	20386	Mod
1380	0199/138	B	cut posthole	20386	Mod
1381	0198/138	B	deposit fills 1382 (posthole)	20387	Mod
1382	0198/138	B	cut posthole	20387	Mod
1383	0198/136	B	fill of 1384 (posthole)	20377	Mod
1384	0198/136	B	cut posthole	20377	Mod
1385	0198/134	B	deposit fills 1386 (posthole)	20377	Mod
1386	0198/134	B	cut posthole	20377	Mod
1387	0193/136	B	deposit fills 1361 (gully)	20686	M. Sax
1388	0200/148	B	cut posthole	20388	?
1389	0200/148	B	fill of 1388 (posthole)	20388	?
1390	0200/147	B	cut posthole	20388	?
1391	0200/147	B	fill of 1390 (posthole)	20388	?
1392	0200/146	B	cut posthole	20392	?
1393	0200/146	B	fill of 1392 (posthole)	20392	?
1394	0201/147	B	cut posthole	20393	?
1395	0201/147	B	fill of 1394 (posthole)	20393	?
1396	0222/142	B	fill of 1397 (gully / ditch)	20512	E. Sax
1397	0220/142	B	cut ditch/gully	20511	E. Sax
1398	0198/148	B	deposit fills 1399 (posthole)	20394	?
1399	0198/148	B	cut posthole	20394	?
1400	0194/124	B	deposit subsoils tween walls	20588	Med
1401	0220/139	B	fill of 1402 (posthole)	20395	Mod
1402	0220/139	B	cut posthole	20395	Mod
1403	0215/139	B	fill of 1404 (posthole)	20396	Mod
1404	0215/139	B	cut posthole	20396	Mod
1405	0211/139	B	fill of 1406 (posthole)	20397	Mod
1406	0211/139	B	cut posthole	20397	Mod
1407	5M2 0200/14	B	cut posthole	20398	?
1408	5M2 0200/14	B	deposit fills 1407 (posthole)	20398	?
1409	5M2 0200/14	B	cut posthole	20399	?
1410	5M2 0200/14	B	deposit fills 1409 (posthole)	20399	?
1411	5M2 0200/14	B	cut posthole	20388	?
1412	5M2 0200/14	B	deposit fills 1411 (posthole)	20388	?
1413	0200/147	B	cut posthole	20400	?
1414	0200/147	B	fill of 1413 (posthole)	20400	?
1415	0201/147	B	cut posthole	20401	?
1416	0201/147	B	fill of 1415 (posthole)	20401	?
1417	0202/146	B	cut posthole	20402	?
1418	0202/146	B	fill of 1417 (posthole)	20402	?
1419	0202/147	B	cut posthole	20403	?
1420	0202/147	B	fill of 1419 (posthole)	20403	?
1421	0202/147	B	cut posthole	20405	?E. Sax
1422	0202/147	B	fill of 1421 (posthole)	20405	?E. Sax
1423	0202/148	B	cut posthole	20406	?
1424	0202/148	B	deposit fills 1423 (posthole)	20406	?
1425	0217/142	B	fill of 1397 (gully / ditch)	20512	E. Sax
1426	0209/139	B	fill of 1427 (gully / ditch)	20690	M. Sax
1427	0202/139	B	cut gully/ditch	20688	M. Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1428	0222/140	B	fill of 1427 (gully / ditch)	20690	M.Sax
1429	0209/140	B	fill of 1430 (gully)	20690	E.Sax
1430	0199/139	B	cut gully	20689	E.Sax
1431	0218/142	B	fill of 1397 (gully / ditch)	20512	E.Sax
1432	0203/139	B	fill of 1430 (gully)	20690	E.Sax
1433	0203/139	B	fill of 1427 (gully / ditch)	20690	M.Sax
1434	0214/139	B	fill of 1427 (gully / ditch)	20690	M.Sax
1435	0201/124	B	deposit fills 1527 (gully)	20624	Med
1436	0199/139	B	fill of 1430 (gully)	20690	E.Sax
1437	0201/139	B	fill of 1427 (gully / ditch)	20690	M.Sax
1438	0200/140	B	fill of 1439 (gully)	20690	E.Sax
1439	0200/139	B	cut gully	20689	E.Sax
1440	0203/138	B	deposit fills 1441 (gully / ditch)	20690	?Sax
1441	0203/138	B	cut ditch/gully	20687	?Sax
1442	0195/124	B	deposit demolition?	20612	P.Med/Later
1443	0196/124	B	deposit ?sub-soil	20613	P.Med/Later
1444	0207/138	B	fill of 1445 (posthole)	20407	Mod
1445	0207/138	B	cut posthole	20407	Mod
1446	0196/124	B	deposit ?demolition/collaps	20612	?P.Med/Later
1447	0202/118	B	fill of 1448 (pit)	20633	E.Sax
1448	0202/118	B	cut ?pit	20632	E.Sax
1449	0203/119	B	fill of 1450 (gully)	20629	E.Sax
1450	0203/119	B	cut E-W gully	20628	E.Sax
1451	0203/119	B	fill of 1452 (posthole)	20630	?
1452	0203/119	B	cut posthole	20630	?
1453	0203/118	B	fill of 1454 (posthole)	20631	?
1454	0203/118	B	cut posthole	20631	?
1455	0200/119	B	fill of 1456 (gully)	20624	Med
1456	0200/119	B	cut ?linear gully	20622	Med
1457	0197/124	B	deposit ?surface in building	20611	P.Med
1458	0198/125	B	fill of 1459 (posthole)	20377	Mod
1459	0198/125	B	cut posthole	20377	Mod
1460	0200/119	B	fill of 1461 (gully)	20624	Med
1461	0200/119	B	cut gully	20623	Med
1462	0200/119	B	fill of 1450 (gully)	20629	E.Sax
1463	0198/127	B	fill of 1464 (posthole)	20378	?
1464	0198/127	B	cut posthole	20378	?
1465	0195/124	B	masonry D-shaped wall	20608	?P.Med
1466	0198/123	B	masonry 2nd phase wall?	20608	?P.Med
1467	0199/134	B	fill of 1468 (hearth)	20513	E.Sax
1468	0199/134	B	cut hearth	20516	E.Sax
1469	0208/112	B	fill of 1470 (ditch)	20581	?E.Sax
1470	0196/111	B	cut ditch	20573	E.Sax
1471	0220/129	B	cut posthole	20408	?
1472	0220/129	B	deposit fills 1471 (posthole)	20408	?
1473	0193/129	B	cut land drain	20411	Mod
1474	0193/129	B	deposit fills 1473 (land drain)	20411	Mod
1475	0218/132	B	cut posthole	20412	?
1476	0218/132	B	deposit fills 1475 (posthole)	20412	?
1477	0216/129	B	cut ditch/gully	20409	Mod
1478	0216/129	B	deposit fills 1477 (gully / ditch)	20409	Mod
1479	0217/136	B	cut posthole	20410	?
1480	0217/136	B	deposit fills 1479 (posthole)	20410	?
1481	0217/136	B	cut posthole	20415	?
1482	0217/136	B	deposit fills 1481 (posthole)	20415	?
1483	0210/134	B	cut gully	20416	E.Sax
1484	0210/134	B	deposit fills 1483 (gully)	20417	E.Sax
1485	0214/129	B	cut ?land drain	20513	Mod
1486	0214/129	B	deposit fills 1485 (land drain)	20513	Mod
1487	0196/110	B	fill of 1488 (gully)	20584	E.Sax

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1488	0193/110	B	cut gulley	20582	E.Sax
1489	0196/110	B	deposit fills 1490 (gulley)	20584	E.Sax
1490	0196/110	B	cut gulley	20582	E.Sax
1491	0197/125	B	deposit in building 1372 (building)	20610	P.Med/Later
1492	0198/122	B	deposit rubble/?surface	20617	?P.Med/Later
1493	0206/117	B	fill of 1494 (pit)	20515	?Sax
1494	0206/117	B	cut pit	20514	?Sax
1495	0196/125	B	deposit burnt in situ	20609	P.Med/Later
1496	0193/110	B	deposit ?track	20594	P.Med
1497	0201/125	B	deposit ?ag soil	20604	?Med
1498	0200/111	B	fill of 1470 (ditch)	20581	?E.Sax
1499	0201/125	B	deposit rubble/surface	20616	?P.Med
1500	5M2 0195/12	B	cut posthole	20602	Med/Earlier
1501	5M2 0195/12	B	fill of 1500 (posthole)	20602	Med/Earlier
1502	0199/121	B	cut animal burial pit	20621	?Mod
1503	0194/110	B	deposit	20588	Med
1504	0194/123	B	deposit top/sub-soil	20619	?Med/Earlier
1505	0196/111	B	fill of 1470 (ditch)	20581	?E.Sax
1506	0198/124	B	fill of 1507 (posthole)	20377	Mod
1507	0198/124	B	cut posthole	20377	Mod
1508	0198/129	B	fill of 1509 (posthole)	20379	?
1509	0198/129	B	cut posthole	20379	?
1510	0200/127	B	fill of 1511 (gulley)	20624	Med
1511	0200/127	B	cut gulley	20623	Med
1512	0192/122	B	deposit top/sub-soil	20613	?Mod
1513	0201/122	B	cut ?gulley	20623	Med
1514	0198/122	B	deposit top/sub-soil	20619	?Med/Earlier
1515	0199/122	B	deposit sub/top soil	20619	?Med/Earlier
1516	0200/122	B	deposit ?old top/sub soil	20619	?Med/Earlier
1517	0202/122	B	deposit old top/sub-soil	20619	?Med/Earlier
1518	0195/121	B	deposit sub-soil	20618	?Nat
1519	0198/122	B	deposit rubble	20634	?P.Med/Later
1520	0195/123	B	masonry wall ?internal	20608	?P.Med
1521	0194/111	B	fill of 1522 (gulley)	20584	Med/Earlier
1522	0194/111	B	cut gulley	20583	Med/Earlier
1523	0193/110	B	fill of 1488 (gulley)	20584	Med/Earlier
1524	0198/114	B	cut posthole	20377	Mod
1525	0193/113	B	fill of 1051 (ditch)	20586	M.Sax
1526	0193/113	B	fill of 1051 (ditch)	20586	M.Sax
1527	0201/124	B	cut gulley	20623	Med
1528	0200/131	B	fill of 1529 (gulley)	20624	Med
1529	0200/131	B	cut gulley	20623	Med
1530	0198/114	B	fill of 1007 (ditch)	20586	M.Sax
1531	0201/125	B	deposit sub-soil	20603	?Med
1532	0196/114	B	fill of 1051 (ditch)	20586	M.Sax
1533	0199/132	B	fill of 1534 (ditch)	20627	E.Sax
1534	0199/132	B	cut ditch	20626	E/M.Sax
1535	0200/129	B	deposit fills 1511 (gulley)	20624	Med
1536	0202/132	B	deposit fills 1537 (ditch)	20627	E.Sax
1537	0202/132	B	cut ditch	20626	E/M.Sax
1538	0202/132	B	deposit fills?1539 (ditch)	20625	E.Sax/Earlier
1539	0202/132	B	cut ditch	20625	E.Sax/Earlier
1540	0193/113	B	fill of 1541 (stake hole)	20418	?
1541	0193/113	B	cut stake hole	20418	?
1542	0193/124	B	layer soil build up	20588	Med
1543	0204/175	B	cut pit	20536	M.Sax
1544	0204/175	B	fill of 1543 (pit)	20537	M.Sax
1545	0204/174	B	fill of 1181 (pit)	20531	?E.Sax
1546	0196/120	B	fill of 1547 (posthole)	20419	?
1547	0196/120	B	cut posthole	20419	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1548	0193/109	B	deposit consolidation of track	20595	?P.Med
1549	0198/117	B	deposit forming track	20593	?P.Med
1550	0198/114	B	cut pit	20590	P.Med
1551	0193/115	B	cut ditch	20576	Med/Earlier
1552	0197/121	B	masonry remains stone wall	20606	P.Med
1553	0198/121	B	deposit rubble	20615	P.Med/Later
1554			unused context		
1555			unused context		
1556	0205/148	B	deposit fills 1560 (fire pit)	20638	?E.Sax
1557	0201/154	B	deposit fills 1582 (posthole)	20430	E.Sax
1558	0204/155	B	deposit fills 1577 (posthole)	20438	M.Sax
1559	0205/144	B	deposit fills 1560 (fire pit)	20637	E.Sax
1560	0205/148	B	cut ?fire pit	20637	E.Sax
1561	0196/219	B	cut ?gully/hollow	20575	Med/Earlier
1562			unused context		
1563	0205/144	B	deposit within 1560 (fire pit)	20637	E.Sax
1564	0196/120	B	fill of 1565 (posthole)	20421	?
1565	0196/120	B	cut posthole	20421	?
1566	0200/144	B	deposit fills 1567 (pit / hollow)	20636	E.Sax/Earlier
1567	0205/149	B	cut hollow/pit	20635	E.Sax/Earlier
1568	0193/147	B	deposit fills 1576 (posthole)	20446	?
1569	0196/147	B	deposit fills 1623 (posthole)	20446	?
1570	0196/118	B	layer fills 1551 (ditch)	20579	Med/Earlier
1571	0296/117	B	layer ?natural silting	20578	?Nat
1572	0196/117	B	layer ?natural silting	20577	Med/Earlier
1573	0193/115	B	layer ?spread	20577	Med/Earlier
1574	0203/161	B	deposit fills 1586 (posthole)	20691	?E.Sax
1575	0201/156	B	deposit fills 1583 (posthole)	20422	?E.Sax
1576	0193/147	B	cut posthole	20446	?
1577	0204/155	B	cut posthole	20438	?M.Sax
1578	0207/159	B	deposit fills 1579 (posthole)	20691	?
1579	0207/159	B	cut posthole	20691	?
1580	0208/155	B	deposit fills 1581 (posthole)	20413	?E.Sax
1581	0208/155	B	cut posthole	20413	?E.Sax
1582	0201/154	B	cut posthole	20430	?E.Sax
1583	0201/156	B	cut posthole	20422	?E.Sax
1584	0196/121	B	fill of 1585 (posthole)	20580	Med/Earlier
1585	0196/121	B	cut posthole	20580	?Med/Earlier
1586	0203/161	B	cut posthole	20691	?
1587	0208/159	B	deposit fills 1588 (posthole)	20691	?
1588	0208/159	B	cut posthole	20691	?
1589	0200/154	B	deposit fills 1590 (ditch)	20428	M.Sax
1590	0207/156	B	cut ditch	20427	M.Sax
1591	0200/154	B	deposit fills 1592 (ditch)	20428	M.Sax
1592	0200/154	B	cut ditch	20427	M.Sax
1593	0203/160	B	deposit fills 1594 (posthole)	20691	?
1594	0203/160	B	cut posthole	20691	?
1595	0203/159	B	deposit?fills posthole	20691	?
1596	0203/159	B	deposit fills 1597 (posthole)	20691	?
1597	0203/159	B	cut posthole	20691	?
1598	0207/163	B	deposit fills 1599 (post / stake hole)	20420	?
1599	0207/163	B	cut post/stack-hole	20420	?
1600	0208/160	B	deposit fills 1601 (posthole)	20425	?
1601	0208/160	B	cut posthole	20425	?
1602	0207/159	B	deposit fills 1603 (posthole)	20691	?
1603	0207/159	B	cut posthole	20691	?
1604	0205/159	B	depositfills 1605 (posthole)	20691	?
1605	0205/159	B	cut posthole	20691	?
1606	0205/159	B	deposit fills 1607 (posthole)	20691	?
1607	0205/159	B	cut posthole	20691	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1608	0207/157	B	deposit fills 1609 (posthole)	20426	?
1609	0207/157	B	cut posthole	20426	?
1610	0206/157	B	deposit fills 1611 (posthole)	20429	?
1611	0206/157	B	cut posthole	20429	?
1612	0205/155	B	deposit fills 1613 (posthole)	20413	?
1613	0205/155	B	cut posthole	20413	?
1614	0205/154	B	deposit fills 1615 (posthole)	20413	?
1615	0205/154	B	cut posthole	20413	?
1616	0208/154	B	deposit fills 1617 (posthole)	20413	?
1617	0208/154	B	cut posthole	20413	?
1618	0201/155	B	deposit fills 1619 (posthole)	20431	?
1619	0201/155	B	cut posthole	20431	?
1620	0197/126	B	deposit?silting/headland/buried soil	20588	Med
1621	0193/149	B	deposit fills 1622 (posthole)	20446	?
1622	0193/149	B	cut posthole	20446	?
1623	0196/147	B	cut posthole	20446	?
1624	0193/147	B	deposit fills 1625 (post pike)	20465	?
1625	0193/147	B	cut post-pipe	20465	?
1626	0197/150	B	deposit fills 1627 (posthole)	20432	?
1627	0197/150	B	cut posthole	20432	?
1628	0198/150	B	deposit fills 1629 (posthole)	20433	?
1629	0198/150	B	cut posthole	20433	?
1630	0197/150	B	deposit fills 1631 (posthole)	20434	?
1631	0197/150	B	cut posthole	20434	?
1632	0195/150	B	deposit fills 1633 (posthole)	20436	?
1633	0195/150	B	cut posthole	20436	?
1634	0201/153	B	deposit fills 1635 (posthole)	20404	?
1635	0201/153	B	cut posthole	20404	?
1636	0203/152	B	deposit fills 1637 (posthole)	20414	?
1637	0203/152	B	cut posthole	20414	?
1638	0200/145	B	deposit fills 1639 (posthole)	20437	?
1639	0200/145	B	cut posthole	20437	?
1640	0195/149	B	deposit fills 1641 (posthole)	20435	?
1641	0195/149	B	cut posthole	20435	?
1642	0198/150	B	deposit fills 1643 (posthole)	20404	?
1643	0198/150	B	cut posthole	20404	?
1644	0199/150	B	deposit fills 1645 (posthole)	20439	?
1645	0199/150	B	cut posthole	20439	?
1646	0198/149	B	deposit fills 1647 (posthole)	20440	?
1647	0198/149	B	cut posthole	20440	?
1648	0198/149	B	deposit fills 1649 (post / stake hole)	20441	?
1649	0198/149	B	cut post/stack-hole	20441	?
1650	0195/149	B	deposit fills 1651 (posthole)	20442	?
1651	0195/149	B	cut posthole	20442	?
1652	0202/149	B	deposit fills 1653 (posthole)	20443	?
1653	0202/149	B	cut posthole	20443	?
1654	0195/150	B	deposit fills 1655 (furrow / gully)	20520	?
1655	0195/150	B	cut ?gully/rutt/furrow	20519	?
1656	0195/151	B	deposit fills 1657 (indeterminate)	20445	?
1657	0195/151	B	cut unclear	20444	?
1658	0196/148	B	deposit fills 1659 (ditch)	20520	?
1659	0195/148	B	cut ditch/cut	20519	?
1660	0195/148	B	deposit fills 1661 (posthole)	20446	?
1661	0195/148	B	cut posthole	20446	?
1662	0195/146	B	deposit fills 1663 (posthole)	20446	?
1663	0195/146	B	cut posthole	20446	?
1664	0195/148	B	deposit fills 1665 (posthole)	20449	?
1665	0195/148	B	cut posthole	20449	?
1666	0198/147	B	deposit fills 1667 (posthole)	20447	?
1667	0198/147	B	cut posthole	20447	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1668	0198/147	B	deposit fills 1669 (posthole)	20448	?
1669	0198/147	B	cut posthole	20448	?
1670	0199/144	B	deposit fills 1671 (posthole)	20450	?
1671	0199/144	B	cut posthole	20450	?
1672	0210/152	B	deposit fills 1673 (posthole)	20451	?
1673	0203/148	B	deposit fills 1674 (posthole)	20414	?
1674	0203/148	B	cut posthole	20414	?
1675	0210/152	B	cut posthole	20451	?
1676	0205/153	B	deposit fills 1677 (posthole)	20414	?E.Sax
1677	0205/153	B	cut posthole	20414	?E.Sax
1678	0205/153	B	deposit fills 1679 (posthole)	20414	?E.Sax
1679	0205/153	B	cut posthole	20414	?E.Sax
1680	0207/153	B	deposut fills 1681 (posthole)	20414	?
1681	0207/153	B	cut posthole	20414	?
1682	0195/149	B	deposit fills 1683 (stake hole)	20454	?
1683	0195/149	B	cut ?stake hole	20454	?
1684	0205/151	B	deposit fills 1685 (gully)	20522	?
1685	0205/151	B	cut gully	20521	?
1686	0209/150	B	deposit fills 1687 (posthole)	20455	?
1687	0209/150	B	cut posthole	20455	?
1688	0200/153	B	deposit poss in posthole no cut number	20404	?
1689	0203/153	B	deposit fills 1690 (posthole)	20414	?
1690	0203/153	B	cut posthole	20414	?
1691	0203/153	B	deposit fills 1692 (posthole)	20414	?
1692	0203/153	B	cut posthole	20414	?
1693	0203/152	B	deposit fills 1694 (posthole)	20414	?
1694	0203/152	B	cut posthole	20414	?
1695	0203/151	B	deposit fills 1696 (posthole)	20414	?
1696	0203/151	B	cut posthole	20414	?
1697	0203/150	B	deposit fills 1698 (posthole)	20414	?
1698	0203/150	B	cut posthole	20414	?
1699	0202/150	B	deposit fills 1700 (posthole)	20456	?
1700	0202/150	B	cut posthole	20456	?
1701	0200/150	B	deposit fills 1702 (posthole)	20457	?
1702	0200/150	B	cut posthole	20457	?
1703	0202/149	B	deposit fills 1704 (posthole)	20456	?
1704	0202/149	B	cut posthole	20456	?
1705	0201/149	B	deposit fills 1706 (posthole)	20456	?
1706	0201/149	B	cut posthole	20456	?
1707	0200/149	B	deposit fills 1708 (posthole)	20466	?
1708	0200/149	B	cut posthole	20466	?
1709	0203/150	B	deposit fills ?posthole no cut No..	20458	?
1710	0201/149	B	deposit fills 1711 (posthole)	20404	?
1711	0201/149	B	cut posthole	20404	?
1712	0201/148	B	deposit fills 1713 (posthole)	20456	?
1713	0201/148	B	cut posthole	20456	?
1714	0201/148	B	deposit fills 1715 (posthole)	20404	?
1715	0201/148	B	cut posthole	20404	?
1716	0201/148	B	deposit fills 1717 (posthole)	20459	?
1717	0201/148	B	cut posthole	20459	?
1718	0204/146	B	deposit fills 1719 (posthole)	20460	?
1719	0204/146	B	cut posthole	20460	?
1720	0208/146	B	deposit fills 1721 (posthole)	20461	?
1721	0208/146	B	cut posthole	20461	?
1722	0207/148	B	deposit fills 1723 (posthole)	20414	?
1723	0207/148	B	cut posthole	20414	?
1724	0194/121	B	masonry part of wall (?external)	20606	P.Med
1725	0211/151	B	cut posthole	20462	?
1726	0211/151	B	fill of 1725 (posthole)	20462	?
1727	0213/151	B	deposit fills 1728 (posthole)	20463	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1728	0213/151	B	cut posthole	20463	?
1729	0213/151	B	deposit fills 1730 (posthole)	20464	?
1730	0213/151	B	cut posthole	20464	?
1731	0204/453	B	deposit fills 1732 (posthole)	20414	?
1732	0204/153	B	cut posthole	20414	?
1733	0206/153	B	deposit fills 1734 (posthole)	20414	?
1734	0206/153	B	cut posthole	20414	?
1735	0207/153	B	deposit fills 1736 (posthole)	20414	?
1736	0207/153	B	cut posthole	20414	?
1737	0208/153	B	deposit fills 1738 (posthole)	20413	?
1738	0208/153	B	cut posthole	20413	?
1739	0208/153	B	deposit fills 1740 (posthole)	20413	?
1740	0208/153	B	cut posthole	20413	?
1741	0209/153	B	deposit fills 1742 (posthole)	20413	?
1742	0209/153	B	cut posthole	20413	?
1743	0205/151	B	deposit fills 1744 (posthole)	20469	?
1744	0205/151	B	cut posthole	20469	?
1745	0207/151	B	deposit fills 1746 (gully)	20522	?
1746	0207/151	B	cut gully	20521	?
1747	0209/150	B	deposit fills 1748 (posthole)	20470	?
1748	0209/150	B	cut posthole	20470	?
1749	0209/150	B	deposit fills 1750 (posthole)	20471	?
1750	0209/150	B	cut posthole	20471	?
1751	0206/149	B	deposit fills 1752 (posthole)	20414	?
1752	0206/149	B	cut posthole	20414	?
1753	0207/148	B	deposit fills 1754 (posthole)	20414	?
1754	0207/148	B	cut posthole	20414	?
1755	0209/148	B	deposit fills 1756 (posthole)	20414	?
1756	0209/148	B	cut posthole	20414	?
1757	0210/149	B	deposit fills 1758 (posthole)	20414	?
1758	0210/149	B	cut posthole	20414	?
1759	0208/147	B	deposit fills 1760 (posthole)	20472	?
1760	0208/147	B	cut posthole	20472	?
1761	0209/144	B	deposit fills 1762 (posthole)	20473	?
1762	0209/144	B	cut posthole	20473	?
1763	0212/152	B	deposit fills 1764 (posthole)	20414	?E.Sax
1764	0212/152	B	cut posthole	20414	?E.Sax
1765	0210/148	B	deposit fills 1766 (posthole)	20414	?
1766	0210/148	B	cut posthole	20414	?
1767	093/124	B	layer ?laid down as bed for surface	20605	Med/P.Med
1768	0193/124	B	layer buried soil?	20597	?
1769	0212/148	B	deposit fills 1770 (posthole)	20414	?
1770	0212/148	B	cut posthole	20414	?
1771	0193/142	B	deposit fills 1772 (posthole)	20474	?E.Sax
1772	0197/142	B	cut posthole	20474	?E.Sax
1773	0210/153	B	deposit fills 1774 (posthole)	20414	?
1774	0210/153	B	cut posthole	20414	?
1775	0210/152	B	deposit fills 1776 (posthole)	20477	?
1776	0210/152	B	cut posthole	20477	?
1777	0212/152	B	deposit fills 1778 (posthole)	20478	?
1778	0212/152	B	cut posthole	20478	?
1779	0212/153	B	deposit fills 1780 (posthole)	20479	?
1780	0212/153	B	cut posthole	20479	?
1781	0212/150	B	deposit fills 1782 (posthole)	20414	?
1782	0212/150	B	cut posthole	20414	?
1783	0212/152	B	deposit fills 1784 (posthole)	20414	?
1784	0212/152	B	cut posthole	20414	?
1785	0212/152	B	deposit fills 1786 (posthole)	20414	?
1786	0212/152	B	cut posthole	20414	?
1787	0210/148	B	deposit fills 1788 (posthole)	20414	?

Context Summary

CONTEXT	GRID	AREA	DESCRIPTION	GROUP	PHASE
1788	0210/148	B	cut posthole	20414	?
1789	0212/148	B	deposit fills 1790 (posthole)	20414	?E.Sax
1790	0212/148	B	cut posthole	20414	?E.Sax
1791	0210/147	B	deposit fills 1792 (posthole)	20480	?
1792	0210/147	B	cut posthole	20480	?
1793	0210/147	B	deposit fills 1794 (posthole)	20481	?
1794	0210/147	B	cut posthole	20481	?
1795	0210/145	B	deposit fills 1796 (post / stake hole)	20482	?
1796	0210/145	B	cut post/stake hole	20482	?
1797	0210/145	B	deposit fills 1798 (post / stake hole)	20483	?
1798	0210/145	B	cut post/stake hole	20483	?
1799	0212/148	B	deposit fills 1800 (posthole)	20478	?
1800	0212/148	B	cut posthole	20478	?
1801	0212/145	B	deposit fills 1802 (posthole)	20478	?
1802	0212/145	B	cut posthole	20478	?
1803	0212/143	B	deposit fills 1804 (posthole)	20478	?
1804	0212/143	B	cut posthole	20478	?
1805	0202/141	B	deposit fills 1806 (posthole)	20484	?
1806	0202/141	B	cut ?posthole	20484	?
1807	0202/141	B	deposit fills 1808 (posthole)	20485	?
1808	0202/141	B	cut ?posthole	20485	?
1809	0202/141	B	deposit fills 1810 (posthole)	20486	?
1810	0202/141	B	cut ?posthole	20486	?
1811	0201/141	B	deposit fills 1812 (posthole)	20487	?
1812	0201/141	B	cut posthole	20487	?
1813	0201/141	B	deposit fills 1814 (posthole)	20488	?
1814	0201/141	B	cut ?posthole	20488	?
1815	0200/141	B	deposit fills 1816 (posthole)	20489	?
1816	0200/141	B	cut ?posthole	20489	?
1817	0194/124	B	cut ?robber trench	20614	?
1818	0194/124	B	fill of 1817 (?trench)	20614	?
1819	0195/128	B	fill of 1821 (gully)	20599	?
1820	0195/128	B	deposit fills 1821 (gully)	20598	?
1821	0195/128	B	cut ?gully	20598	?
1822	0195/124	B	deposit fills 1823 (posthole)	20600	?Med/Earlier
1823	0195/124	B	cut posthole	20600	Med/Earlier
1824	0225/163	B	deposit layer/sub-soil	20667	?
1825	0195/124	B	cut foundations for walls	20607	?P.Med
1826	all	B	cleaning sub-soil 5m sq sample finds	20370	mod

APPENDIX II

DESCRIPTION OF CONTEXT BY GROUP MATRIX
by
FIONA WALKER

Description of Context by Group Matrix Number, Red Area

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20000	Nat	No pottery found.	T02; T04; 07-010; 027; 047; 048; 059; 060.	Yellow/brown cornbrash with reddish brown silty clay. Inc ?slag.	Natural deposits and glacial ice wedges.
20001	E/M. Sax	045: ?L7-?L9th, 310: ?L7-?L9th, 350: 5th-?L7/E8th, 368: ?L7-?L9th, 376: ?L7-?L9th, 407: ?L7-?L9th, 418: 5th-?L7th.	045; 046; 310; 311; 350; 368; 376; 392; 393; 407; 418.	N-S linear cut, L 6.50m (cont to green 12m), W 1m & D 0.08-0.20m. Filled with brown silt. Cuts 20002.	Ditch forming part of ?Middle Saxon field system.
20002	E.Sax	025: 5th-?L7th.	025; 026.	?N-S linear cut, L 1.90m, W 0.70m, D 0.09m. Filled by greenish brown sandy silt. Inc Fe frag. Cut by 20001.	Feature much truncated and therefore function unclear.
20003	M. Sax	029: 5th-?L7th. 033: 5th-?L7/E8th.	028; 029; 032; 033.	E-W linear cut, L. 6.60m, W. 1.20m, D. 0.45m. Filled by mid-dark brown sandy clay. Cuts 20004.	Ditch forming part of ?Middle Saxon field system.
20004	M. Sax	035: 5th-?L7/E8th	030; 031; 034; 035.	W-E linear cut, L 6.60m, W 0.50m, D 0.25m. Filled by mid brown silty sand clay. Cut by 20003.	Ditch forming part of ?Middle Saxon field system.

Group Matrix, Red Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20005	?	No pottery found.	002; 003.	E-W linear cut, L. c. 11m, W. 1.48m, D. 0.24m. Filled by yellow/orange brown sandy silt.	Ditch/gully. Function unclear.
20006	?	No pottery found.	004.	Dark yellow brown sand/silt.	?Tertiary fill of ditch 20007.
20007	?	No pottery found.	005; 006.	Terminal of NW-SE linear cut, L 2.45m, D 0.25m. Primary fill of a dark yellow brown sandy/silty gravel & 20006.	Ditch/gully. Function unclear.
20008	Mod	011: L18-20th.	011.	Yellow brown sandy silty gravel.	Tertiary fill of ditch 20009.
20009	Mod	No pottery found.	012; 013.	N-S linear cut, L. 1.15m+, W c. 0.85m, D 0.54m. Filled by yellow brown sandy gravelly silt & 20008.	Ditch. Function unclear.
20010	Mod	No pottery found.	014.	Black silt with charcoal.	Tertiary fill of tree bowl 20011.

Group Matrix, Red Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20011	Mod	No pottery found.	015; 016.	Oval cut, L 1.90m, W 1.40m, D 0.35m. Filled by red brown-yellow brown sandy silt with charcoal.	? Tree bowl hollow.
20012	?	No pottery found.	017-020.	E-W linear cut, L c. 11m, W 0.90m, D 0.50m. Filled by a dark brown grey sandy silty clay.	Ditch/gully. Function unclear.
20013	E.Sax	021: 5th-?L7th.	021; 022.	Sub-rectangular cut, L 2.65m, W c. 0.6m, D 0.07m. Filled by brown sandy clayey silt.	Unknown function.
20014	?	No pottery found.	023; 024.	Sub-circular cut L 0.52m, W 0.36m, D 0.09m. Filled by greyish brown sandy silt. Inc slag.	Posthole.
20015	M. Sax	036: ?L7-?L9th.	036.	Greyish brown sandy clayey silt. Inc slag.	Tertiary fill of 20016.

Group Matrix, Red Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20016	M. Sax	037: 5th-?L7th.	037; 038.	N-S L-shaped linear cut, L c. 2.10m, W 0.25m, D 0.20m. Filled by a greyish brown clayey sandy silt.	Elongated depression. Function unknown.
20017	?E. Sax	No pottery found.	039; 040.	N-S linear cut, L ?, W 0.29m, D 0.22m. Filled by greyish brown sandy clayey silt. Assoc with 20018, 10019.	Gully. Function unclear.
20018	E.Sax	041: 5th-?L7/E8th.	041; 042.	E-W linear cut, L c. 2.50m, W 0.27m, D 0.15m. Filled by greyish brown sandy clayey silt. Assoc with 20017, 10019.	Gully. Function unclear.
20019	E.Sax	043: 5th-?L7th.	043; 044.	Amorphous cut, L 1m, W 0.50m, D 0.14m. Filled by greyish brown sandy clayey silt. Assoc with 20017, 10018.	Gully. Function unclear.

Group Matrix, Red Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20020	Mod	Put under +: Saxon-20th.	01; T01; T03; T05- T10; T18- T27; T41; T42; T52; T89; T107; T120- T122; T125; T130; T135; T142.	Mid grey brown sandy silt.	Modern top soil.

Description of Context by Group Matrix Number, Green Area.

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20000	Nat	No pottery found.	07-010; 027; 047; 048; 059; 060; T02; T04.	Yellow brown cornbrash & reddish brown silty clay.	Natural deposits or glacial features.
20001	E/M. Sax.	045: ?L7-?L9th, 310: ?L7-?L9th, 350: 5th-?L7/E8th, 368: ?L7-?L9th, 376: ?L7-?L9th, 407: ?L7-?L9th, 418: 5th-?L7th.	045; 046; 310; 311; 350; 368; 376; 392; 393; 407; 418.	NNE-SSW linear cut, L 12m (cont into Red 6.5m), W 0.60m, D 0.20m. Filled by brown silt. Inc C-shaped Fe frag. Cuts 20002, 20120, 20121, 20122.	Ditch. ?Land sub-division/ drainage.
20020	Mod	No pottery found.	001; etc (from trial trenches).	Mid grey brown sandy silt.	Top soil.
20050	?	No pottery found.	457; 458.	Irreg cut, L 0.30m, W 0.25m, D 0.02m. Filled by brownish grey clayey silt.	Posthole.
20051	?	No pottery found.	459; 460.	Circular cut, diameter c. 0.27m D 0.05m. Filled by brownish grey silt.	Posthole.
20052	?	No pottery found.	465; 466.	Circular cut, diameter 0.35m, D 0.16m. Filled by greyish brown silt with charcoal flecks.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20053	?	No pottery found.	454.	Greyish brown silt.	Postpipe. Tertiary fill of 20054.
20054	?	No pottery found.	453; 455.	Circular cut, diameter <i>c.</i> 0.31m, D 0.07m. Filled by yellow brown silt & clayey silt and 20054. Cuts 20055.	Posthole.
20055	?	No pottery found.	456; 467.	Sub-circular cut, diameter <i>c.</i> 0.08m, D 0.06m. Filled by greyish brown silt. Cut by 20054.	Posthole.
20056	?	No pottery found.	449; 450.	Oval cut, L 0.48m, W 0.38m, D 0.08m. Filled by greyish brown silt.	Posthole.
20057	?	No pottery found.	451; 452.	Oval cut, L 0.35m, W 0.20m, D 0.08m. Filled by greyish brown silt.	Posthole.
20058	?	No pottery found.	524; 525.	Circular cut, diameter 0.28m, D 0.15m. Filled by brown clayey silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20059	?	No pottery found.	526; 527.	Oval cut, L 0.38m, W 0.34m, D 0.13m. Filled by reddish brown clayey silt.	Posthole.
20060	?	No pottery found.	528; 529.	Oval cut, L c. 0.60m, W 0.41m, D 0.12m. Filled by greyish brown clayey silt.	Posthole.
20061	? R	530: ?Roman.	530; 531.	Oval cut, L 0.54m, W 0.34m, D 0.13m. Filled by brown clayey silt.	Posthole.
20062	?	No pottery found.	532; 533.	Circular cut, diameter 0.21m, D 0.13m. Filled by blackish brown clayey silt.	Posthole.
20063	?	No pottery found.	538; 539.	Circular cut, diameter 0.28m, D 0.30m. Filled by brown clayey silt.	Posthole.
20064	?	No pottery found.	536; 537.	Oval cut, L 0.60m, W 0.40m, D 0.08m. Filled by mid brown clayey silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20065	?	No pottery found.	534; 535.	Oval cut, L 0.30m, W 0.25m, D 0.14m. Filled by brownish grey clayey silt.	Posthole.
20066 (same as 20204)	E. Sax	423: ?L7-?L9th, T071: E/M Saxon-M Saxon.	423; 424; T071; T072.	E-W linear cut, L 5.05m, W 0.72m, D 0.09m. Filled by yellow brown sand clay silt or grey clayey silt. Inc slag & crucible frags. Same as 20204. Cuts 20086.	Ditch/gully. Function unclear.
20067	?	No pottery found.	398.	Brown clayey silt.	Tertiary fill of posthole 20068.
20068	?	No pottery found.	399; 400.	Sub-circular cut, L 0.58m, W 0.48, D 0.22m. Filled by brown clayey silt with limestone and 20067.	Posthole.
20069	E. Sax	377: 5th-?L7th.	377; 378.	Sub-oval cut, L 1.50m, W 1.30m D 0.16m. Filled by brown grey sandy clayey silt. Cuts 20070.	Pit. Function unclear.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20070	E. Sax	379: 5th-?L7/E8th.	379; 380.	N-S linear cut, L 2.40m, W 0.66m, D 0.08m. Filled by brown clayey silt. Cut by 20069.	Pit/ditch. Function unclear.
20071	? E. Sax	No pottery found.	374; 375.	Sub-circular cut, L 0.29m, W 0.20m, D 0.06m. Filled by greyish brown silty clay. Inc Fe knife (West type B).	Posthole.
20072	?	No pottery found.	386; 387.	Sub-circular cut, L 0.43m, W 0.34m, D 0.24m. Filled by greyish brown silty clay.	Posthole.
20073	?	No pottery found.	388; 389.	Sub-circular cut, L 0.33m, W 0.32m, D 0.07m. Filled by greyish brown silty clay.	Posthole.
20074	E. Sax	335: 5th-?L7th.	335.	Brownish grey clayey silt. Inc Glass bead (SF 35 Fig 46.a).	Tertiary fill of pit 20076.
20075	E. Sax	351: 5th-?L7th.	351.	Brown sandy/clayey silt.	Secondary fill of pit 20076.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20076	E. Sax	No pottery found.	336; 352.	Oval cut, L 1.52m, W 1.30m, D 0.30m. Filled by brownish grey sandy silt, 20075 & 20074. Inc slag, nail, piece of wire & Fe obj. Cuts pit 20082.	Rubbish pit.
20077	?E. Sax	362: 5th-?L7th.	362.	Brownish grey sandy/clayey silt. Inc Cu alloy composite fitting (?strap end).	Tertiary fill of pit 20079.
20078	E. Sax	363: 5th-?L7th, 381: 5th-?L7th, 382: 5th-?L7/E8th.	363; 381; 382.	Brownish grey sandy clay silt with charcoal frags. Inc Frag annular clay loom weight (SF 31 Fig 48.c).	Secondary fills of pit 20079.
20079	E. Sax	364: 5th-?L7th, 365: 5th-?L7/E8th.	364; 365.	Sub-rectangular cut, L 1.84m, W 0.74m, D 0.20m. Filled by 20077, 20078 & brownish grey sand/clay silt. Inc Fe Knife (West type B), slag, Cu alloy stap end. Cuts Pit 20082.	Rubbish pit.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20080	E. Sax	337: 5th-?L7th, T077: E Saxon.	337; 338; T077; T078.	Sub-rectangular cut, L 1.90m, W 1m, D 0.30m. Filled by brownish grey to brown clayey sandy silt. Inc Frag clay annular loom weight. Cuts pit 20082.	Rubbish pit.
20081	E. Sax	333: 5th-?L7th.	383; 333.	Brownish grey clayey sandy silt. Cut by 20076, 20079, 20080.	Tertiary fill of pit 20082.
20082	E. Sax	357: 5th-?L7/E8th.	357; 334.	SE-NW D-shaped cut, L 3.70m, W 2.24m, D 0.08m. Filled by brownish grey sand/clay silt & 20081. Inc slag.	Rubbish pit.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20083	E. Sax	369: 5th-?L7th, T037: E-M Saxon.	369; 370; T037; T038.	Oval cut, L 2.40m, W 2.30m, D 0.40m. Filled dark grey clayey silt to sandy silt. Inc frag antler spindle whorl (SF 33 Fig 48.a), Cu alloy toilet spoon, tip of cut and snapped antler tine, frags crucible, 2 frags mating mould, 4-8 mould frags, slag & hearth lining.	Rubbish pit.
20087	?	No pottery found.	461; 462.	Circular cut, diameter 0.12m, D 0.02m. Filled by brownish grey silt.	Posthole.
20088	?	No pottery found.	463; 464.	Oval cut, L 0.27m, W 0.24m, D 0.08m. Filled by brownish grey clayey silt.	Posthole.
20089	?	No pottery found.	432; 433.	Circular cut, diameter 0.40m, D 0.16m. Filled by greyish brown clayey silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20090	?	No pottery found.	403; 404.	?Square cut, L 0.36m, W 0.34m, D 0.12. Filled by grey clayey silt. ?Assoc with 20091.	Posthole.
20091	?	No pottery found.	405, 406.	Sub-circular cut, L 0.26m, W 0.24m, D 0.13m. Filled by grey clayey silt.	Posthole.
20092	E. Sax	427: 5th-?L7/E8th, 428: 5th-?L7/E8th.	427-429; 436.	N-S linear cut, L 5.95m, W 0.40m, D 0.09m. Filled by brownish grey and grey clayey silt. Inc slag.	Ditch/gully. Function unclear.
20093	E. Sax	339: 5th-?L7/E8th.	339; 340.	Rectangular cut, L 1.84m, W 0.84m, D 0.07m. Filled by brown/grey sandy silt.	?Pit.
20094	?	No pottery found.	430; 431.	Circular cut, diameter 0.35m, D 0.05m. Filled by yellowish brown clayey silt.	Posthole.
20095	Mod	No pottery found.	366; 367.	Circular cut, diameter 0.19m, D 0.58m+. Filled by brown-grey sandy silt.	Bore hole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20096	?	No pottery found.	434; 435.	Oval cut, L 0.18m, W 0.15m, D 0.02m. Filled by blackish grey sandy clayey silt.	?Posthole.
20097	?	No pottery found.	353; 354.	Circular cut, diameter 0.32m, D 0.14m. Filled by grey green clayey silt.	Posthole.
20098	? E. Sax	No pottery found.	355; 356.	Oval cut, L 1m, W 0.84m, D 0.12m. Filled by greyish brown sandy/clayey silt. Inc hearth lining with tuyere hole.	Pit.
20099	?	No pottery found.	437.	Greyish brown silty clay.	Tertiary fill of 20100
20100	?	No pottery found.	438; 481.	Oval cut, L 0.90m, W 0.60m, W 0.06m. Filled by 20099 & greenish grey clay.	Indeterminate cut. Function unknown.
20101	?	No pottery found.	441; 442.	Circular cut, diameter 0.37m, D 0.03m. Filled by greyish brown silt.	Posthole.
20102	?	No pottery found.	515; 516.	Sub-circular cut, diameter 0.19m, D 0.05m. Filled by brown grey clay silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20103	?	No pottery found.	476; 477.	Oval cut, L 0.24m, W 0.22m, D 0.01m. Filled by brown clayey silt.	Posthole or animal activity.
20104	?M. Sax	567: 5th-?L7th.	567; 568.	Elliptical cut, L 0.62m, W 0.51m, D 0.23m. Filled by reddish brown sandy silt.	Posthole.
20105	?	No pottery found.	443; 444.	Sub-rounded cut, L 0.47m, W 0.46m, D 0.07m. Filled by greyish brown silt.	Posthole.
20106	?	No pottery found.	522; 523.	Sub-circular cut, L 0.24m, W 0.22m, D 0.18m. Filled by brown sandy silt.	Posthole.
20107	?	No pottery found.	509; 510.	Circular cut, diameter 0.33m, D 0.12m. Filled by brown clay silt.	Posthole.
20108	?	No pottery found.	507; 508.	Sub-circular cut, L 0.33m, W 0.30m, D 0.18m. Filled by brown silty sand.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20109	M. Sax	511: 5th-?L7/E8th.	511; 512.	NE-SW linear cut, L 1.08m, W 0.44m, D 0.06m. Filled by brown clayey sandy silt. Inc slag. Aligned & ?assoc with 20108 & 20107.	Indeterminate cut.
20110	?M. Sax/earlier	No pottery found.	513; 514.	E-W Linear cut, L 1.46m, W 0.25m, D 0.09m. Filled by mid-dark brown clay silt.	Ditch/gully ?land sub-division/drainage.
20111	?M. Sax	No pottery found.	440; 473.	Rectangular cut, L 2.90m, W 0.89m, D 0.28m. Filled by grey clayey silt & 20112.	?Part of a ditch.
20112	?M. Sax	No pottery found.	439.	Grey green clayey silt. Inc Fe obj.	Tertiary fill of ?ditch 20111.
20113	M. Sax	471: ?M8-?L9th.	468; 469; 470; 471; 472.	NE-SW linear cut, L 7.70m, W 0.47m, D 0.08m. Filled by grey brown silty sandy clay.	Gully. ?Land sub-division/drainage.
20114	?	No pottery found.	421; 422.	Oval cut, L 0.28m, W 0.25m, D 0.08m. Filled by greyish brown silty clay.	Posthole.
20115	?	No pottery found.	485; 486.	Circular cut, diameter 0.22m, D 0.03m.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20116	?	No pottery found.	478.	Brownish grey silt.	Tertiary fill/postpipe 20117.
20117	?	No pottery found.	474; 475.	Sub-circular cut, L 0.34m, W 0.31m, D 0.06m. Filled by greyish brown silt & ?20116.	Posthole.
20118	?	No pottery found.	549; 550.	Circular cut, diameter 0.22m, D 0.05m. Filled by reddish brown sand.	Posthole.
20119	?	No pottery found.	565; 566.	Circular cut, diameter 0.22m, D 0.03m. Filled by reddish brown sand.	?Posthole.
20120	M. Sax/earlier	No pottery found.	371; 373; 372.	N-S linear cut, L c. 4m, W 0.25m, D 0.15m. Filled by greyish brown silt. Cut by ditch 20001.	Gully. ?Drainage.
20121	M. Sax/earlier	384: 5th-?L7/E8th.	384; 385.	Oval cut, L 0.60m, W 0.50m, D 0.11m. Filled by greyish brown silt. Inc frag annular loom weight & Fe frag. Cut by ditch 20001.	Pit/remains of ditch.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20122	M. Sax	409: 5th-?L7th, 425: 5th-?L7/E8th.	409; 425; 410.	N-S linear cut, L 2.80m, W 0.50m, D 0.25m. Filled by greyish brown silt. Cut by ditch 20001.	Gully. ?Drainage.
20123	?	No pottery found.	547; 548.	N-S linear cut, L 2.72m, W 0.26m, D 0.04m. Filled by red brown fine sand.	?Part of a Ditch.
20124	M. Sax/ later	No pottery found.	487; 488; 489.	N-S linear cut, L 1.30m, W 0.39m, D 0.04m. Filled by mid brown clay/sand silt. Cuts gully 20126.	Gully. ?Land sub-division/ drainage.
20125	M. Sax	495: 5th-?L7/E8th.	495; 496.	Oval cut, L 1.04m, W 0.70m, D 0.56m. Filled by brown clayey sandy silt. Cuts gully 20126.	Posthole.
20126	?M. Sax/ earlier	No pottery found.	492; 493; 494; 497.	N-S linear cut, L 2.20m, W 0.54m, D 0.08m. Filled by brown-reddish brown clayey silt. Cuts gully 20127. Cut by gully 20124 & posthole 20125.	Gully. ?Land sub-division/ drainage.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20127	?M. Sax/earlier	No pottery found.	490; 491; 506.	Oval cut, L 1.20m, W 0.48m, D 0.09m. Filled by brown sandy clayey silt. Cut by gully 20126.	Gully. ?Land sub-division/drainage.
20128	?M. Sax/later	No pottery found.	360; 361.	Circular cut, diameter 0.22m, D 0.08m. Filled by brown grey clayey silt. Cuts ditch 20137.	Posthole.
20129	?M. Sax/later	No pottery found.	560.	Brown sand/clay silt.	Tertiary fill of pit 20131.
20130	?M. Sax/later	No pottery found.	561.	Greyish brown clayey silt with charcoal.	Secondary fill of pit 20131.
20131	?M. Sax	546: 5th-?L7/E8th.	546; 557.	Sub-rectangular cut, L 0.82m, W 0.70m, D 0.07m. Filled by black greyish brown clayey silt with charcoal/ash. Cuts ditch 20137.	Rubbish pit.
20132	?M. Sax/later	No pottery found.	342; 341.	Circular cut, diameter 0.60m, D 0.20m. Filled by brown clayey silt. ?Assoc with posthole 20133. Cuts ditch 20137.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20133	?M. Sax/ later	No pottery found.	330; 331.	Circular cut, diameter 0.60m, D 0.25m. Filled by brown clayey silt. ?Assoc posthole 20132. Cuts ditch 20137.	Posthole.
20134	?M. Sax/ later	No pottery found.	553; 554.	E-W linear cut, L 1.30m, W 0.26m, D 0.25m. Filled by grey brown silty clay. ?Assoc indeterminate cut 20136. Cuts ditch 20137.	?Gully for drainage.
20135	?M. Sax	No pottery found.	520; 521.	E-W linear cut, L 3m+ (poss cont as 20003 in Red area), W 0.65m, D 0.06m. Filled by grey brown silty sandy clay. Cuts cut 20136.	Ditch. ?Land sub-division/ drainage.
20136	M. Sax/ earlier	No pottery found.	551; 552.	Sub-circular cut, L 0.66m, W 0.50m, D 0.06m. Filled by brown sand/silt clay. ?Assoc gully 20134.	Indeterminate cut.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20137	M. Sax	358: ?L7-?L9th, 562: ?L7-?L9th.	313; 345; 346; 358; 359; 562; 575.	NNE-SSW linear cut, L 10.10m, W 1.60-2.10m, D 0.25m. Filled by brown clayey silt, greyish brown sand clay silt & 20139. Cuts ditch 20138.	Ditch. ?Land sub-division/ drainage.
20138	M. Sax	484: ?M8-?L9th, 500: 5th-?L7th, 505: 5th-?L7/E8th.	347; 482; 483; 484; 500; 504; 505.	E-W linear cut, L c. 22m, W 0.84m, D 0.30m. Filled by brown grey sandy silt. Inc slag. Cut by ditch 20137.	Ditch. ?Land sub-division/ drainage.
20139	M. Sax	312: ?L7-?L9th.	312.	Brown clayey silt. Cut by gully 20134, pit 20131 & postholes 20128, 20132 & 20133.	Tertiary fill of ditch 20137.
20140	?	No pottery found.	569; 570.	Sub-circular cut, L 0.62m, W 0.45m, D 0.37m. Filled by greyish brown clayey silt.	Posthole.
20141	M. Sax	540: ?L7-?L9th.	540; 541; 555; 556.	L-shaped cut, L 2.70m, W 0.26m, D 0.14m. Filled by greenish brown clay sand silt.	Indeterminate cut. Function unclear.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20142	Nat	No pottery found.	542; 543.	Oval cut, L 0.95m, W 0.40m, D 0.09m. Filled by brown clayey silt.	Animal burrow.
20143	?	No pottery found.	544; 545.	Oval cut, L 0.32m, W 0.20m, D 0.04m. Filled by grey brown sandy silty clay.	Posthole.
20144	Nat	No pottery found.	563; 564.	NW-SE linear cut, L 0.52m, W 0.22m, D 0.06m. Filled by reddish brown clayey silt.	Animal burrow.
20145	Mod	No pottery found.	577; 578; 582; 583.	N-S linear cut, L 7.80m, W 0.58m, D 0.04m. Filled by mid brown clay/sand silt. Inc slag.	Ploughmark.
20146	Mod	No pottery found.	579; 580; 581.	N-S linear cut, L 4.14m, W 0.40m, D 0.04m. Filled by mid brown clayey silt.	Ploughmark.
20147	M. Sax	223: ?L7-?L9th.	223; 224; T048; T049.	NW-SE linear cut, L 5.90m+, W 1.10m, D 0.39m. Filled by mid brown silty clay. Cuts ditch 20148.	Ditch. ?Land sub-division/drainage.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20148	M. Sax	T028: ?Early M.Saxon.	203; 204; T028; T029.	E-W linear cut, L 3m+, W 1.10m, D 0.27m. Filled by brown clayey silt. Cut by ditch 20147. Cuts ditch 20149.	Ditch. ?Land sub-division/drainage.
20149	M. Sax	205: ?L7-?L9th.	205; 206; 217; 218.	NNW-SSE linear cut, L 7m+, W 0.66m, D 0.20m. Filled by greyish brown sandy clayey silt. Cut by ditch 20148.	Ditch. ?Land sub-division/drainage.
20150	?	No pottery found.	304; 305.	Oval cut, L 0.40m, W 0.38m, D 0.12m. Filled by brownish grey clayey silt.	Posthole.
20151	M. Sax	306: 5th-?L7/E8th.	306; 307.	Circular cut, diameter 0.30m, D 0.24m. Filled by grey clayey silt.	Posthole.
20152	M. Sax	308: 5th-?L7th.	308; 309.	Squarish cut, L 0.44m, W 0.34m, D 0.17m. Filled by grey brown clayey silt.	Posthole.
20153	M. Sax	No pottery found.	276; 277.	E-W linear cut, L 2.24m, W 0.34m, D 0.02m. Filled by grey to yellowish brown clayey silt.	Gully. ?Land sub-division/drainage.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20154	Mod	293: 5th-?L7/E8th.	292; 293; 294; 295.	N-S linear cut, L 3.36m, W 0.42m, D 0.09m. Filled by grey brown sandy clayey silt to reddish grey brown sand/clay silt. Cuts pit 20155.	Ploughmark/ drain.
20155	E. Sax	296: 5th-?L7th.	296; 297.	Oval cut, L 1.62m, W 0.72m, D 0.15m. Filled by greyish brown sandy silt. Cut by linear cut 20154.	Rubbish pit.
20156	?	No pottery found.	271; 272.	Circular cut, diameter 0.21m, D 0.08m. Filled by brown sandy clayey silt.	Posthole.
20157	?	No pottery found.	269; 270.	Sub-circular cut, L 0.34m, W 0.30m, D 0.12m. Filled by grey brown clayey silt.	Posthole.
20158	?E. Sax	278: 5th-?L7th.	278; 279.	Oval cut, L 0.80m, W 0.48m, D 0.09m. Filled by brown clayey silt.	Posthole.
20159	?E/M. Sax	300: ?L7-?L9th, 408: ?L7-?L9th, 414: ?L7-?L9th.	300; 408; 414.	Brownish grey clayey silt.	Tertiary fill of ditch 20160.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20160	E/M. Sax	245: 5th-?L7th, 258: 5th-?L7/E8th, 273: ?L7-?L9th, 302: 5th-?L7/E8th, 397: ?L7-?L9th, 411: ?L7-?L9th, 415: ?L7-?L9th, T011: M.Saxon, T012: E/M.Saxon, T016?: E-M.Saxon.	236; 237; 245; 258; 268; 273; 301; 302; 397; 411; 415; T011; T012; T013; T016; T017; T043.	E-W Curvey linear cut, (turns S at W end & cont into Black) L c. 43m, W 0.94m, D 0.30m. Filled by yellow brown to brownish grey clayey silt & 20159. Inc Fe hasp (SF 26 Fig 47.b) and slag. Assoc/cont as ditch 20162. Cut gully/ditch 20161.	Boundary ditch. Part of Enclosure 1.
20161	E. Sax	289: 5th-?L7/E8th.	289; 290.	WNW-ESE linear cut, L 2.80m+, W 0.30m, D 0.06m. Filled by brownish grey clayey silt. Cut by ditch 20160.	Gully/ditch. Function unclear.
20162	E. Sax	228: 5th-?L7/E8th.	228; 229; 241.	N-S linear cut, L 4m+ (cont into Black), W 0.71m, D 0.30m. Filled by brownish grey clayey silt. Assoc/cont as 20160.	Boundary ditch. Part of Enclosure 1.
20164	M. Sax	256: 5th-?L7/E8th, 267: ?L7-?L9th, 291: ?L7-?L9th.	256; 257; 267; 291.	NW-SE linear cut, L 8.20m, W 0.60m, D 0.06m. Filled by brown/grey sandy silt. Inc slag.	Ditch. ?Land sub-division/drainage.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20165	?E. Sax	250: 5th-?L7/E8th.	250.	Grey brown sand/clay silt.	Tertiary fill of pit 20166.
20166	E. Sax	251: 5th-?L7/E8th.	251; 252.	Sub-circular cut, L 1.80m, W 1.60m, D 0.16m. Filled by reddish brown sand/clay silt & 20165. Inc slag.	Pit ?rubbish.
20167	Mod	No pottery found.	234; 235.	N-S linear cut, L ?, W 0.10m, D 0.05m. Filled by grey sandy silty clay. Cuts ditch 20169.	Ploughmark.
20168	?E. Sax	No pottery found.	232.	Greyish brown clay/sand silt.	Tertiary fill of ditch 20169.
20169	E. Sax	219: 5th-?L7/E8th, 225: 5th-?L7/E8th, 233: 5th-?L7/E8th.	208; 219; 225; 233; 240.	E-W Linear cut, L 16m, W 0.80m, D 0.26m. Filled by brown clayey sandy silt & 20168. Cut by ploughmark 20167.	Ditch ?boundary.
20169	M. Sax	207: ?L7-?L9th.	207; 208.	Oval cut, L c. 1.50m, W 1m, D 0.26m. Filled by greenish brown sandy clayey silt. Appears to cut/join ditch 20169.	Pit ?rubbish.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20170	E. Sax	220: 5th-?L7th, 221: 5th-?L7/E8th.	220; 221; 222.	Sub-circular cut, L 2m, W 1.40m, D 0.12m. Filled by greenish brown to red sandy silt. Cut by ditch 20169.	Pit ?rubbish.
20171	?M. Sax	274: 5th-?L7/E8th.	274; 275.	Oval cut, L 0.38m, W 0.36m, D 0.12m. Filled by brownish grey sandy silt.	Posthole.
20172	?	No pottery found.	226; 227.	Circular cut, diameter 0.24m, D 0.19m. Filled by brown to grey clayey sand.	Posthole.
20173	?	No pottery found.	230; 231.	Sub-circular cut, L 0.21m, W 0.14m, D 0.06m. Filled by brown clayey silt.	Posthole.
20174	M. Sax	213: 5th-?L7/E8th.	213; 214.	NW-SE linear cut, L 1.82m+, W 0.44m, D 0.18m. Filled by brown sandy silt.	Gully/ditch. ?Land sub-division/ drainage.
20175	M. Sax	498: 5th-?L7/E8th, 501: 5th-?L9th.	498; 499; 501.	NNW-SSE linear cut, L 1.30m, W 0.34m, D 0.12m. Filled by greenish brown clayey sand.	Gully/ditch. ?Land sub-division/ drainage.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20176	?M. Sax	No pottery found.	502; 503.	NNW-SSE linear cut, L 1.60m, W 0.24m, D 0.04m. Filled by greenish brown clayey sand.	Gully/ditch. ?Land sub-division/drainage.
20177	Mod	No pottery found.	246; 247.	E-W linear cut, L 1.60m, W 0.28m, D 0.04m. Filled by grey silty clay. Cuts gully 20179.	Drain.
20178	?	No pottery found.	265; 266.	Circular cut, diameter 0.28m, D 0.01m. Filled by greyish brown silty clay.	?Posthole.
20179	M. Sax	243: 5th-?L7/E8th.	243; 244.	NW-SE linear cut, L 2.30m, W 0.39m D 0.11m. Filled by grey brown clayey silt. Inc Fe knife (West type C). Cut by drain 20177.	Gully. ?Land sub-division/drainage.
20180	M. Sax	248: ?L7-?L9th.	248; 249; 255.	NW-SE linear cut, L 2.20m, W 0.70m, D 0.10m. Filled by yellow brown clayey silt.	Ditch/gully. ?Land sub-division/drainage.
20181	?	No pottery found.	284; 285.	Circular cut, diameter 0.30m, D 0.20m. Filled by brown clayey silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20182	?	No pottery found.	286; 287.	Circular cut, diameter 0.25m, D 0.20m. Filled by brown clayey silt.	Posthole.
20183	M. Sax	261: ?L7-?L9th.	259; 260; 261; 262; 299.	L-shaped linear cut, L 11m, W 0.50m, D 0.18m. Filled by brown silty clay.	Gully. ?Land sub-division/drainage.
20184	?M. Sax	445: M17-M18th.	445; 446.	E-W linear cut, L 1.50m+ (assoc/cont as 20189), W 0.67m, D 0.12m. Filled by grey brown clay silt.	Ditch. ?Land sub-division/drainage.
20185	P. Med/ later	447: 5th-?L9th.	447; 448.	2 N-S parallel linear cuts, plus primary fill. Inc slag.	Plough furrows.
20186	M. Sax	263: 5th-?L7/E8th.	254; 263; 264.	NW-SE curvilinear cut, L 5m, W 0.30m, D 0.15m. Filled by greyish brown sandy silt. Cuts ditch 20191.	Gully. ?Land sub-division/drainage.
20187	?	No pottery found.	479; 480.	Oval cut, L 0.38m, W 0.32m, D 0.06m. Filled by grey clayey silt.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20188	M. Sax	395: ?L7-?L9th	390; 391; 395.	E-W linear cut, L 5.90m, W 0.70m, D 0.09m. Filled by grey brown clay silt. Cut by ditch 20189.	Ditch/gully. ?Land sub-division/drainage.
20189	M. Sax	201: ?L7-?L9th, 238: ?L7-?L9th, 394: ?L7-?L9th, 419: ?L7-?L9th.	201; 202; 238; 394; 419; 420.	E-W linear cut, L 13m (cont/assoc 20184), W 0.93m, D 0.18m. Filled by brown-grey brown clayey silt. Inc Fe blade (West type D, SF 15 Fig 47.a). Cuts ditches 21188 & 20191. Cut by ditch 20190 & furrow 20185.	Ditch. ?Land sub-division/drainage.
20190	M. Sax	412: 5th-?L7/E8th, 417: ?L7-?L9th, 426: ?L7-?L9th.	396; 412; 413; 417; 426.	E-W linear cut, L 9.50m, W 0.70m, D 0.16m. Filled by brown-green grey clayey silt. Cut ditch 20189.	Ditch. ?Land sub-division/drainage. ?Recut of 20189.
20191	E. Sax	211: 5th-?L7th, 253: 5th-?L7th, 288: 5th-?L7th.	209; 210; 211; 212; 215; 216; 239; 253; 288; 298; 314; 319.	NW-SE linear cut, L 37m+, W 0.70m, D 0.45m. Filled by brown sandy clayey silt. Inc slag. Cut by ditches 20186 & 20189.	Ditch. Function unclear.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20192	?	No pottery found.	280; 281.	Oval cut, L 0.42m, W 0.32m, D 0.02m. Filled by greyish brown clayey silt.	Posthole.
20193	?	No pottery found.	282: 283.	Circular cut, diameter 0.25m, D 0.02m. Filled by greyish brown clayey silt.	Posthole.
20194	Mod	No pottery found.	315; 316.	E-W linear cut, L 1.80m, W 0.24m, D 0.03m. Filled by grey sand/silt clay. Cuts pit 20197.	Ploughmark/ bean trench.
20195	?E. Sax	No pottery found.	317.	Grey sandy clayey silt. Cut by furrow 20194.	Tertiary fill of pit 20197.
20196	E. Sax	332: 5th-?L7th.	332.	Brown sand/clay silt.	Secondary fill of pit 20197.
20197	E. Sax	349: 5th-?L7th.	318; 349.	Sub-circular cut, L 1.78m, W 1.40m, D 0.26m. Filled by 20195, 20196 & red/grey brown clayey sandy silt. Inc frag clay annular loom weight, Cu alloy frag, slag, mould frag, Fe nail and strap end.	Rubbish pit.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20198	?	No pottery found.	320; 321.	Oval cut, L 0.22m, W 0.13m, D 0.05m. Filled by greyish brown clayey silt.	Posthole.
20199	?	No pottery found.	322; 323.	Oval cut, L 0.26m, W 0.20m, D 0.05m. Filled by brown clayey silt.	Posthole.
20200	?M. Sax	324: 5th-?L7/E8th.	324; 325.	Sub-circular cut, L 0.36m, W 0.34m, D 0.19m. Filled by brown clayey silt.	Posthole.
20201	?	No pottery found.	326; 327.	Oval cut, L 0.63m, W 0.43m, D 0.08m. Filled by grey clayey silt.	Posthole.
20202	?E. Sax	328: ?Roman.	328; 329.	Oval cut, L 0.60m, W 0.50m, D 0.08m. Filled by grey clayey silt.	Posthole.
20203	?	No pottery found.	401; 402.	Sub-circular cut, L 0.28m, W 0.24m, D 0.11m. Filled by grey silty clay.	Posthole.

Group Matrix. Green Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20204 (same as 20066)	E. Sax	423: ?L7-?L9th.	423; 424.	E-W linear cut, L 3.25m, W 0.58m, D 0.04m. Filled by grey clayey silt. Inc slag & crucible frags. Same as ditch/gully 20066.	Ditch/gully. Function unclear.
20205	Nat	No pottery found.	517; 518; 519.	N-S linear cut, L ?5.50m, W 0.98m, D 0.61m. Filled by mid brown sandy silt.	Ice wedge.
20206	E. Sax	571: 5th-?L7/E8th.	571; 572.	N-S linear cut, L 1.24m, W 1.03m, D 0.21m. Filled by greenish brown sand/clay silt. Inc slag.	Ditch. Function unclear.
20207	Nat	No pottery found.	573; 574; 576.	Irregular N-S cut, L 3m, W 1m, D 0.38m. Filled by mid reddish brown sandy silt.	Ice wedge.
20223	?	No pottery found.	558; 559.	Sub-circular cut, L 0.21m, W 0.20m, D 0.15m. Filled by brown sandy silt.	Posthole.

Description of Context by Group Matrix Number, Black Area.

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20368	?	No pottery found.	1310; 1311.	Circular cut, diameter 0.25m, D 0.31. Filled by mid-dark grey clayey silt with yellowish brown mottles.	Posthole.
20369	Nat	No pottery found.	1014.	Yellow red silt and limestone.	Natural soil horizon.
20370	Mod	No pottery found.	987; 1826.	Dark grey clayey sandy silt with stones. Inc Cu alloy nail cleaner (SF 54 Fig 46.e), Fe obj., silver coin, dress pins, Cu alloy spur (SF 89 Fig 47.d), Fe blade & coin.	Topsoil.
20371	?	No pottery found.	1314; 1315.	Elliptical cut, L 0.47m, W 0.32m, D 0.17m. Filled by mid grey brown clayey silt with sand.	Posthole.
20372	?	No pottery found.	1316; 1317.	Sub-rectangular, cut L 0.23m, W 0.16m, D 0.04m. Filled by mid brown sandy silt .	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20373	?	1329: 5th-?L7/E8th.	1329; 1330.	Circular cut, diameter 0.22m, D 0.06m. Filled by mid brown clayey silt.	Posthole.
20374	?	No pottery found.	1332; 1333.	Oval cut, L 0.27m, W 0.22m, D 0.23m. Filled by mottled mid-dark grey sandy silt with clay & 20375.	Posthole.
20375	?	No pottery found.	1331.	Mid-dark grey sandy silt with clay.	Tertiary fill of posthole 20374.
20376	?Mod	1341: 5th-?L7/E8th.	1283; 1284; 1308; 1309; 1334; 1335; 1340- 1345; 1358; 1359.	?7 assoc circular cuts, diameter c. 0.26m, D 0.17-0.38m. Filled by grey to grey brown clayey silt. ?Assoc 20377.	Postholes. ?Form fence line.
20377	?Mod	No pottery found.	1383- 1386; 1458; 1459; 1506; 1507; 1524.	?7 assoc circular cuts, diameter c. 0.26m, D 0.11-0.50m. Filled by mid brown clayey silt with sand. ?Assoc 20378, 20179, 20376.	N-S line postholes over 22m length.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20378	?	No pottery found.	1463; 1464.	Circular cut, diameter 0.25m, D 0.35m. Filled by dark grey sandy silt with clay. ?Assoc 20379, 10377.	Posthole.
20379	?	No pottery found.	1508; 1509.	Circular cut, diameter 0.27m, D 0.20m. Filled by dark grey clayey silt with sand. ?Assoc 20378, 10377.	Posthole.
20380	?	No pottery found.	1348; 1349.	Circular cut, diameter 0.32m, D 0.07m. Filled by mid brown to mid-dark grey clayey silt with sand.	Posthole.
20381	?	No pottery found.	1350; 1351.	Circular cut, diameter 0.35m, D 0.08m. Filled by mid brown clayey silt.	Posthole.
20382	?	No pottery found.	1352; 1353.	Circular cut, diameter 0.23m, D 0.16m. Filled by mid grey clayey silt with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20383	?E. Sax	1356: 5th-?L7/E8th.	1356; 1357.	Circular cut, diameter 0.25m, D 0.22m. Filled by mid brown clayey silt with sand. ?Assoc 20404.	Posthole.
20384	?E. Sax	No pottery found.	1367.	Sub-circular cut, diameter 1m, D 0.23m. Filled by 20385.	Pit.
20385	?E. Sax	1366: 5th-?L7/E8th.	1366.	Brown clayey silt with charcoal flecks.	Secondary fill of pit 20384.
20386	?	No pottery found.	1379; 1380.	Sub-circular cut, L 0.26m, W 0.22m, D 0.14m. Filled by mid brown clayey silt with sand.	Posthole.
20387	Mod	No pottery found.	1381; 1382.	Circular cut, diameter 0.23m, D 0.08m. Filled by mid grey brown sandy silt with clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20388	?	1412: 5th-?L7/E8th.	1388-1391; 1411; 1412.	?3 assoc cuts, Sub-rectangular/lo zenger shaped cuts, L 0.60-0.80m, W 0.34-0.36m, D 0.16-0.22m. Filled by mid grey brown clayey silt.	3 double postholes.
20389	?	No pottery found.	1378.	Irreg cut, of unclear limits. Filled by 20390.	?Pit/ditch.
20390	?	No pottery found.	1377.	Mid brown clayey silt with sand.	Secondary fill of ?pit 20389.
20391	?	No pottery found.	1368.	Sub-circular cut, L 0.24m, W 0.22m, D 0.12m. Filled by mid brown clayey silt with sand.	Posthole.
20392	?	No pottery found.	1392; 1393.	Sub-circular cut, L 0.39m, W 0.34m, D 0.24m. Filled by mid grey brown clayey silt with sand.	Posthole.
20393	?	No pottery found.	1394; 1395.	Sub-circular cut, L 0.41m, W 0.36m, D 0.25m. Filled by mid grey brown clayey silt.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20394	?	No pottery found.	1398; 1399.	Circular cut, diameter 0.28m, D 0.12m. Filled by mid brown clayey silt with sand. ?Assoc/cont as gully 20689.	?Posthole.
20395	Mod	No pottery found.	1401; 1402.	Sub-circular cut, L 0.20m, W 0.18m, D 0.12m. Filled by dark grey sand and silt with clay.	Posthole.
20396	Mod	No pottery found.	1403; 1404.	Sub-circular cut, L 0.21m, W 0.19m, D 0.25m. Filled by dark grey sandy clay with silt.	Posthole.
20397	Mod	No pottery found.	1405; 1406.	Circular cut, diameter 0.25m, D 0.18m. Filled by mid grey sand and silt with clay.	Posthole.
20398	?	No pottery found.	1407; 1408.	Circular cut, diameter 0.43m, D 0.32m. Filled by mid grey brown clayey silt with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20399	?	No pottery found.	1409; 1410.	Circular cut, diameter 0.22m, D 0.08m. Filled by mid brown clayey silt.	Posthole.
20400	?	No pottery found.	1413; 1414.	Circular cut, diameter 0.21m, D 0.08m. Filled by mid grey brown clayey silt.	Posthole.
20401	?	No pottery found.	1415; 1416.	Circular cut, diameter 0.20m, D 0.14m. Filled by mid grey brown clayey silt.	Posthole.
20402	?	No pottery found.	1417; 1418.	Sub-circular, cut L 0.35m, W 0.28m, D 0.14m. Filled by mid grey brown clayey silt.	Posthole.
20403	?	No pottery found.	1419; 1420.	Sub-circular cut, L 0.18m, W 0.15m, D 0.11m. Filled by mid grey brown clayey silt.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20404	?Sax	No pottery found.	1281; 1282; 1285; 1286; 1634; 1635; 1642; 1643; 1688; 1710; 1714; 1715.	?8 assoc sub-circular cuts, L 0.20-0.60m, W 0.20-0.55m, D c. 0.14m. Filled by mid-dark brown silt with sand and clay. Inc Cu alloy bracelet (SF 97 Fig 46.g) from fill 1281. ?Assoc with post group 20414.	Postholes. ?Forming structure poss anti-chamber to 20414/ separate structure.
20405	?E. Sax	1422: 5th-?L7/E8th.	1421; 1422.	Circular cut, diameter 0.36m, D 0.27m. Filled by mid grey brown clayey silt.	Posthole.
20406	?	No pottery found.	1423; 1424.	Sub-rectangular cut, L 0.32m, W 0.11m, D 0.06m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20407	?Mod	No pottery found.	1444; 1445.	Sub-circular cut, L 0.24m, W 0.23m, D 0.20m. Filled by dark grey sandy silt and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20408	?	No pottery found.	1471; 1472.	Sub-circular cut, L 0.26m, W 0.24m, D 0.04m. Filled by mid grey brown silt and sand.	Posthole.
20409	Mod	No pottery found.	1477; 1478.	N-S linear cut, L 4.50m, W 0.14m, D 0.13m. Filled by light grey brown organic sandy silt with clay. Cut by drain 20411.	Mole drain.
20410	?	No pottery found.	1479; 1480.	Sub-circular cut, L 0.25m, W 0.24m, D 0.10m. Filled by light grey brown clayey silt with sand.	Posthole.
20411	Mod	No pottery found.	1473; 1474.	W-E linear cut, L 13m, W 0.32m, D 0.54m. Filled by clay pipe and mottled yellow brown silt with sand and clay. Cut drain 20409.	Field drain.
20412	?	No pottery found.	1475; 1476.	Sub-circular cut, L 0.16m, W 0.15m, D 0.03m. Filled by mid grey brown silty sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20413	?Sax	1580: 5th-?L7/E8th.	1293; 1294; 1580; 1581; 1612- 1617; 1737- 1742.	Group of circular-oval cuts, c. 0.23m diameter, D c. 0.20m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20414, 20404.	Group of postholes. ?Forming structure 6/forms a porch to 20414 (structure 1).
20414	?Sax	1789: 5th-?L7/E8th.	1354; 1355; 1636; 1637; 1673; 1674; 1676- 1681; 1689- 1698; 1722; 1723; 1731- 1736; 1751- 1758; 1763- 1766; 1769; 1770; 1773; 1774; 1781- 1790.	Group of circular-oval cuts, c. 0.18-0.60m diameter, D c. 0.10m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20404, 20413. Cuts appear to enclose rectangular area 9.6m by 4.5m.	Postholes forming ?structure 1.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20415	?	No pottery found.	1480; 1481.	Sub-circular cut, L 0.29m, W 0.26m, D 0.21m. Filled by light grey brown clayey silt with sand.	Posthole.
20416	E. Sax	No pottery found.	1483.	E-W linear cut, L 15m, W 0.50m, D 0.12m. Filled by 20417.	Ditch/gully ?boundary.
20417	E. Sax	1484: 5th-?L7/E8th.	1484.	Light brown sandy silt.	Secondary fill of ditch/gully 20416.
20418	?	No pottery found.	1540; 1541.	Circular cut, diameter 0.20m, D 0.15m. Filled by grey sandy silt. ?Assoc with layer 20594.	Posthole.
20419	?	1546: 5th-?L7/E8th.	1546; 1547.	Circular cut, diameter 0.34m, D 0.19m. Filled by brown sandy silt. Below 20594. ?Assoc 20421, 20580.	Posthole.
20420	?	No pottery found.	1598; 1599.	Circular cut, diameter 0.16m. Filled by mid brown sand and clay in silt.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20421	?	No pottery found.	1564; 1565.	Sub-circular cut, L 0.32m, W 0.31m, D 0.11m. Filled by grey sandy silt. ?Assoc 20419, 20580. Below layer 20594.	Posthole.
20422	?E. Sax	No pottery found.	1575; 1583.	Sub-circular cut, L 0.57m, W 0.54m, D 0.16m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20430, 20431.	Posthole.
20423	?	No pottery found.	1010.	SE-NW linear cut, L 5.50m, W 0.50m, D 0.06m. Filled by 20424.	Gully function unclear.
20424	?	No pottery found.	1011.	Dark grey brown silty clay with sand. Inc L-shaped Fe item.	Secondary fill of gully 20413.
20425	?	No pottery found.	1600; 1601.	Oval cut, L 0.60m, W 0.50m. Filled by mid-dark grey brown sandy clayey silt.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20426	?	No pottery found.	1291; 1292; 1608; 1609.	Sub-circular cuts, L 0.32m, W 0.27m, D c. 0.10m. Filled by dark brown clayey sandy silt. ?Assoc with ditch/gully 20427/to other postholes forming a structure.	Postholes.
20427	M. Sax	No pottery found.	1216; 1590; 1592.	SW-NE linear cut, L 10m, W 0.50-0.74m, D 0.18m. Filled by 20428. ?Assoc ditch 20664, 20650, Posthole 20426. Relationship with 20430, 20438 undetermined.	Ditch/gully. ?Land subdivision/drainage.
20428	M. Sax	1228: 5th-?L7/E8th, 1272: ?L7-?L9th, 1591: 5th-?L7/E8th.	1215; 1228; 1272; 1589; 1591.	Mid-dark brown silt with sand and clay. Inc slag. Cut by ditch 20676.	Secondary fill of ditch/gully 20427.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20429	?	No pottery found.	1610; 1611.	Oval cut, L 0.23m, W 0.15m. Filled by mid-dark grey brown clayey sandy silt.	Posthole.
20430	?E. Sax	1557: 5th-?L7/E8th.	1557; 1582.	Sub-circular cut, L 0.70m, W 0.56m, D 0.14m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20422, 20431, 20438. Relationship with ditch 20427 undetermined.	Posthole.
20431	?	No pottery found.	1618; 1619.	Sub-circular cut, L 0.36m, W 0.40m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20422, 20430.	Posthole.
20432	?	No pottery found.	1626; 1627.	Oblong cut, L 0.80m, W 0.34m, D 0.22m. Filled by mid brown clayey silt with sand. ?Assoc 20435.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20433	?	No pottery found.	1628; 1629.	Circular cut, diameter 0.18m, D 0.03m. Filled by grey brown clayey silt with sand.	Posthole.
20434	?	No pottery found.	1630; 1631.	Circular cut, diameter 0.17m, D 0.06m. Filled by grey brown clayey silt with sand.	Posthole.
20435	?	No pottery found.	1640; 1641.	Oval cut, L 0.55m, W 0.40m, D 0.35m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20432. Cut by posthole 20436.	Posthole.
20436	?	1632: 5th-?L7/E8th.	1632; 1633.	Oval cut, L 0.47m, W 0.38m, D 0.16m. Filled by mottled mid-dark brown silt with sand and clay. ?Assoc 20446. Cuts posthole 20435.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20437	?	1638: 5th-?L7/E8th.	1638; 1639.	Circular cut, diameter 0.52m, D 0.13m. Filled by mid grey brown clay and silt with sand.	Posthole.
20438	?M. Sax	1558: ?L7-?L9th.	1558; 1577.	Sub-circular cut, L 0.40m, W 0.30m, D 0.13m. Filled by mid-dark brown silt with sand and clay. ?Assoc posthole 20430. Relationship with ditch 20427 undetermined.	Posthole.
20439	?	No pottery found.	1644; 1645.	Oval cut, L 0.18m, W 0.14m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20440	?	No pottery found.	1646; 1647.	Circular cut, diameter 0.24m. Filled by mid-dark silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20441	?	No pottery found.	1648; 1649.	Oval cut, L 0.09m, W 0.07m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20442	?	No pottery found.	1650; 1651.	Oval cut, L 0.37m, W 0.28m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20443	?	No pottery found.	1652; 1653.	Circular cut, diameter 0.20m, D 0.08m. Filled by mid grey brown clayey silt with sand.	Posthole.
20444	?	No pottery found.	1657.	N-S ?linear cut, L 0.45m, W 0.41m, D 0.04m. Filled by 20445.	Gully/ posthole.
20445	?	No pottery found.	1656.	Mid-dark brown silt with sand and clay.	Secondary fill of gully/ posthole 20444.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20446	?	No pottery found.	1287; 1288; 1568; 1569; 1576; 1621- 1623; 1660; 1661; 1663.	Group of ?assoc circular cuts, c. 0.37m diameter. Filled by mid-dark brown silt with sand and clay. ?Assoc 20447, 20436.	Group of ?assoc postholes possible suggesting a structure.
20447	?	No pottery found.	1666; 1667.	Sub-circular cut, L 0.40m, W 0.30m. Filled by mid-dark brown silt with sand and clay. ?Assoc 20446. Unclear assoc with 20448.	Posthole.
20448	?	No pottery found.	1668; 1669.	Sub-rectangular cut, L 0.18m, W 0.16m. Filled by mid-dark brown silt with sand and clay. Relationship with 20447 undetermined.	Posthole.
20449	?	No pottery found.	1664; 1665.	Oval cut, L 0.25m, W 0.16m. Filled by mid-dark brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20450	?	No pottery found.	1670; 1671.	Oval cut, L 0.28m, W 0.18m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20451	?	No pottery found.	1672; 1675.	Circular cut, diameter 0.21m, D 0.12m. Filled by mid grey brown silt with clay and sand.	Posthole.
20452	?	No pottery found.	1073.	N-S linear cut, L 1.50m, W 0.70m, D 0.10m. Filled by 20453.	Ditch ?boundary.
20453	?	No pottery found.	1072.	Mid grey sandy silt with clay.	Secondary fill of ditch 20452.
20454	?	No pottery found.	1682; 1683.	Sub-circular cut, L 0.12m, W 0.10m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20455	?	No pottery found.	1686; 1687.	Circular cut, diameter 0.22m, D 0.07m. Filled by mid grey brown clayey silt with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20456	?	No pottery found.	1699; 1700; 1703- 1706; 1712; 1713.	Group of ?assoc sub-circular cuts, L 0.28m, W 0.17m. Filled by mid-dark brown silt with sand and clay. ?Assoc to postholes in group 20404.	?Assoc. postholes.
20457	?	No pottery found.	1701; 1702.	Circular cut, diameter 0.50m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20458	?	No pottery found.	1709.	Flecked mid-dark brown silt with sand and clay. Covers area of 2m by 1.50m.	Spread. Purpose unclear.
20459	?	No pottery found.	1716; 1717.	Oval cut, L 0.26m, W 0.20m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20460	?	No pottery found.	1718; 1719.	Oval cut, L 0.22m, W 0.15m. Filled by flecked mid-dark brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20461	?	No pottery found.	1720; 1721.	Circular cut, diameter 0.41m, D 0.08m. Filled by mid grey brown sandy silt with clay.	Posthole.
20462	?	No pottery found.	1725; 1726.	Circular cut, diameter 0.30m, D 0.09m. Filled by mid grey brown clayey silt with sand.	Posthole.
20463	?	No pottery found.	1727; 1728.	Circular cut, diameter 0.30m, D 0.06m. Filled by mid grey brown silt with clay and sand. Cut by posthole 20464.	Posthole.
20464	?	No pottery found.	1729; 1730.	Circular cut, diameter 0.20m, D 0.02m. Filled by mid grey brown silt with clay and sand. Cuts posthole 20463.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20465	?	No pottery found.	1624; 1625.	Circular cut, diameter 0.27m, D 0.23m. Filled by mid-dark grey brown silt with clay and sand. Cuts posthole 20446.	Posthole.
20466	?	No pottery found.	1707; 1708.	Circular cut, diameter 0.17m. Filled by mid-dark brown silt with clay and sand.	Posthole.
20467	E. Sax	No pottery found.	1043.	N-S linear cut, L 7.30m, W 0.70m, D 0.26m. Filled by 20468. ?Assoc 20206 (Green area).	Ditch. Function unclear.
20468	E. Sax	1044: 5th-?L7th.	1044.	Light brown sandy silt with clay.	Secondary fill of ditch 20467.
20469	?	No pottery found.	1743; 1744.	Sub-circular cut, L 0.20m, W 0.18m. Filled by flecked mid-dark brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20470	?	No pottery found.	1747; 1748.	Sub-circular cut, L 0.25m, W 0.24m. Filled by flecked mid-dark brown silt with sand and clay.	Posthole.
20471	?	No pottery found.	1749; 1750.	Sub-circular cut, L 0.20m, W 0.16m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20472	?	No pottery found.	1759; 1760.	Sub-circular cut, L 0.41m, W 0.29m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20473	?	No pottery found.	1761; 1762.	Sub-circular cut, L 0.35m, W 0.22m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20474	?E. Sax	1771: 5th-?L7/E8th.	1771; 1772.	Circular cut, diameter 0.23m, D 0.10m. Filled by mid grey brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20475	?	No pottery found.	1112.	NNE-SSW linear/sub-rectangular cut, L 1.36m, W 0.52m, D 0.07m. Filled by 20476.	Posthole/ gully.
20476	?	No pottery found.	1111.	Mid brown silt with sand and clay.	Secondary fill of posthole/ gully 20475.
20477	?	No pottery found.	1775; 1776.	Sub-circular cut, L 0.18m, W 0.16m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20478	?	No pottery found.	1777; 1778; 1799; 1800- 1804.	Group of similar circular cuts, diameter 0.23-0.25m. Filled by mid grey brown silt with sand and clay.	Group of poss assoc postholes form N-S line.
20479	?	No pottery found.	1779; 1780.	Sub-rectangular cut, L 0.50m, W 0.20m. Filled by mid-dark brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20480	?	No pottery found.	1791; 1792.	Oval cut, L 0.22m, W 0.14m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20481	?	No pottery found.	1793; 1794.	Sub-circular cut, L 0.16m, W 0.15m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20482	?	No pottery found.	1795; 1796.	Oval cut, L 0.20m, W 0.08m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20483	?	No pottery found.	1797; 1798.	Oval cut, L 0.20m, W 0.12m. Filled by mid-dark brown silt with sand and clay.	Posthole
20484	?	No pottery found.	1805; 1806.	Circular cut, diameter 0.25m, D 0.04m. Filled by mid grey brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20485	?	No pottery found.	1807; 1808.	Circular cut, diameter 0.20m. Filled by mid grey brown silt with sand and clay.	Posthole.
20486	?	No pottery found.	1809; 1810.	Circular cut, diameter 0.13m. Filled by mid grey brown silt with sand and clay.	Posthole.
20487	?	No pottery found.	1811; 1812.	Circular cut, diameter 0.16m. Filled by mid grey brown silt with sand and clay.	Posthole.
20488	?	No pottery found.	1813; 1814.	Sub-circular cut, L 0.22m, W 0.14m. Filled by mid grey brown silt with sand and clay.	Posthole.
20489	?	No pottery found.	1815; 1816.	Amorphous feature, L 0.48m, W 0.10m. Filled by mid grey brown silt with sand and clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20490	P. Med	1231: M17-M18th.	1231; 1232.	N-S linear cut, L 20m, W 1.73m, D 0.11m. Filled by mid brown silt with sand and some clay. Inc Fe stud. Relationship with posthole 20491 undetermined.	Furrow.
20491	?Mod	1233: 5th-?L7/E8th.	1233; 1234.	Oval cut, L 0.34m, W 0.30m. Filled by mid brown silt with some sand and clay. Relationship with ditch 20490 undetermined.	Posthole.
20492	M. Sax	No pottery found.	1042.	Roughly oval cut, L 2.40m, W 1.10m, D 0.28m. Filled by 20493.	Rubbish pit.
20493	M. Sax	1041: 5th-?L7/E8th.	1041; 1045.	Brown clayey silt with charcoal lumps.	Secondary fill of pit 20492.
20494	E. Sax	No pottery found.	1039.	Sub-circular cut, L 1.90m, W 1.80m, D 0.07m. Filled by 20495. ?Assoc pit 20496.	Pit.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20495	E. Sax	1038: ?L7-?L7/E8th.	1038.	Mid-dark brown clayey silt with small-medium stones.	Secondary fill of pit 20494.
20496	E. Sax	No pottery found.	1033.	Oval to sub-rectangular cut, L 2.30m, W 2m, D 0.11m. Filled by 20497. Relationship with 20494 undetermined.	Pit ?rubbish.
20497	E. Sax	1032: 5th-?L7th.	1032.	Mid-dark brown silt with sand and clay plus charcoal lumps.	Secondary fill of pit 20496.
20498	?	No pottery found.	1157.	N-S linear cut, L 2.80m, W 0.28m, D 0.14m. Filled by 20501. Relationship with posthole 20499 undetermined.	Gully. Function unclear.
20499	?E. Sax	No pottery found.	1159.	Amorphous feature, D 0.07m. Filled by 20501. Relationship with gullies 20498, 20500 undetermined.	?Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20500	?	No pottery found.	1163.	N-S linear cut, L 1.50m, W 0.20m, D 0.06m. Filled by 20501. Relationship with posthole 20499 undetermined.	Gully. Function unclear.
20501	?	1158: 5th-?L7th.	1156; 1158; 1162.	Mid brown silt with sand and clay.	Tertiary fill of gully 20498, 20500 & posthole 20499.
20502	?	1307: 5th-?L7/E8th.	1306; 1307.	Irreg cut, L 1.29m, W 1.50m, D 0.15m. Filled by mid grey brown sandy silt.	?Pit/filled hollow.
20503	?	No pottery found.	1278; 1279; 1280.	Circular cut, diameter 0.20m, D 0.13m. Filled by mid brown sandy clay/sandy silt.	Posthole.
20504	?Sax	No pottery found.	1269; 1270.	Sub-circular cut, L 1.04m, W 0.80m, D 0.13m. Filled by dark brown sandy silt with frags burnt sub-angular limestone & 20505.	Hearth.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20505	?Sax	No pottery found.	1271.	Mid brown sandy silt.	Secondary fill of hearth 20504.
20506	E. Sax	No pottery found.	1277; 1318.	Oval cut, L 1.20m, W 0.77m, D 0.18m. Filled by light-dark red sand and clay in limestone & 20507.	Hearth.
20507	E. Sax	1276: 5th-?L7th.	1276; 1313.	Mottled mid-brown to mid brown grey charcoal silty clay to sandy silt with clay and charcoal.	Secondary fill of hearth 20506.
20508	E. Sax	1169: 5th-?L7th.	1169; 1170.	Oval cut, L 2.30m, W 1.63m, D 0.19m. Filled by mid brown grey sandy silt with clay and charcoal. Inc slag.	Pit ?rubbish.
20509	?	No pottery found.	1363.	N-S linear cut, L 2m, W 0.33m, D 0.05m. Filled by 20510.	Gully. Function unclear.
20510	?	No pottery found.	1362.	Mid grey brown clayey silt.	Secondary fill of gully 20510.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20511	E. Sax	No pottery found.	1397.	E-W linear cut, L 4.85m, W 0.64m, D 0.05m. Filled by 20512.	Ditch ?boundary.
20512	E. Sax	1396: ?L7-?M9th, 1425: 5th-?L7/E8th, 1431: 5th-?L7/E8th.	1396; 1425; 1431.	Light-mid grey sandy silt and clay.	Secondary fill of ditch 20512.
20513	Mod	No pottery found.	1485; 1486.	NW-SE linear cut, L 1m, W 0.24m, D 0.07m. Filled by light orange silty clay.	Land drain.
20514	?	No pottery found.	1494.	Oval cut, diameter 0.64m, D 0.11m. Filled by 20515.	Pit.
20515	?	No pottery found.	1493.	Mid-dark brown silty sand.	Secoandary fill of pit 20514.
20516	E. Sax	1467: 5th-?L7/E8th.	1467; 1468.	Oval cut, L 1.70m, W 1.30m, D 0.14m. Mid-dark brown silty sand with charcoal.	Hearth.
20517	?	No pottery found.	1371.	Circular cut, diameter 0.50m, D 0.10m. Filled by 20518.	Pit.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20518	?	No pottery found.	1370.	Light brown clayey silt with some sand and small-medium stones.	Secondary fill of pit 20517.
20519	?	No pottery found.	1655; 1659.	N-S linear cut, L 2m+, W 0.70m, D 0.25m. Filled by 20520.	Gully.
20520	?	No pottery found.	1654; 1658.	Mid-dark brown silt with sand and clay.	Secondary fill of gully 20519.
20521	?	No pottery found.	1685; 1746.	E-W linear cut, L 2.10m, W 0.40m, D 0.03m. Filled by 20522.	Gully.
20522	?	No pottery found.	1684; 1745.	Mid grey brown clayey silt with sand.	Secondary fill of gully 20521.
20523	E. Sax	1305: 5th-?L7th.	1305; 1312.	Shape unclear, D 0.43m. Filled by grey/brown sandy silt with small-medium pebbles plus charcoal and 20525. Relationship with pit 20524 undetermined.	Rubbish pit.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20524	E. Sax	No pottery found.	1213.	Roughly circular cut, but full extent unclear D 0.22m. Filled by 20525. Relationship with 20523 undetermined.	Rubbish pit.
20525	E. Sax	1175: 5th-?L7th/?M8-?L9th, 1304: 5th-?L7th.	1175; 1304.	Mid grey sandy silt plus some burnt stones. Cut by pits 20530, 20528.	Tertiary fill of pits 20523, 20524.
20526	?E. Sax	No pottery found.	1303.	Brown sandy silt.	Minimal remains of silting of greatly cutaway pit/natural subsoil.
20527	E. Sax	No pottery found.	1253.	Circular cut, diameter 0.46m, D 0.10m. Filled by 20534. Cut by 20528.	Pit ?rubbish.
20528	M. Sax	No pottery found.	1247.	Oval cut, L 2.80m, W 1.45m, D 0.26m. Filled by 20533 & 20535. Cuts pits 20527, 20523, 20524.	Pit ?rubbish.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20529	Sax	No pottery found.	1246.	Oval cut, L 1m, W 0.70m, W 0.13m. Filled by 20532. Relationship with pit 20530 undetermined.	Pit ?rubbish.
20530	E. Sax	1264: 5th-?L7th, 1302: 5th-?L7th.	1181; 1264; 1302.	Eliptical cut, W 1.50m, D 0.38m. Filled by Light grey/brown sandy silt with clay, charcoal & small stones and 20531.	Pit ?rubbish.
20531	E. Sax	1180: 5th-?L7/E8th, 1545: 5th-?L7/E8th.	1180; 1263; 1300; 1301; 1545.	Light grey brown sandy silt with charcoal to black grey burnt remains with sandy silt. Inc frag bone/antler comb. Cut by pit 20536.	Secondary fills of pit 20530.
20532	Sax	No pottery found.	1245.	Light grey sandy silt.	Secondary fill of pit 20529.
20533	M. Sax	No pottery found.	1257; 1258; 1259.	Mix of grey, black & white, grey brown, brown sandy silt with burnt debris.	Secondary fill of pit 20528.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20534	E. Sax	1252: 5th-?L7th.	1252.	Light grey brown sandy silt. Cut by pit 20528.	Secondary fill of pit 20527.
20535	?M. Sax	1167: 5th-?L7th, 1168: 5th-?L7th.	1167; 1168.	Mid grey sandy silt.	Tertiary fill of pit 20528.
20536	M. Sax	No pottery found.	1543.	Cut seen only in section, W 0.62m, D 0.30m. Filled by 20537, 20538. Cuts pit 20530.	Pit ?rubbish.
20537	M. Sax	1299: 5th-?L7/E8th, 1544: 5th-?L7th.	1299; 1544.	Black/grey ash with sandy silt with charcoal lumps.	Secondary fill of pit 20536.
20538	?M. Sax	1254: 5th-?L7/E8th.	1254.	Light grey/brown sandy silt. Cut by pit 20542.	Tertiary fill of pit 20536.
20539	M. Sax/ earlier	No pottery found.	1261.	Light grey sandy silt. Cut by pit 20542.	Sub soil or largely truncated feature.
20540	M. Sax	No pottery found.	1166.	Sub-circular cut, L 1.40m, W 1.10m, D 0.25m. Filled by 20541.	Pit ?rubbish.
20541	M. Sax	1165: ?L7-?L7/E8th.	1165.	Grey sandy silt. Cut by pit 20542.	Secondary fill of pit 20540.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20542	M. Sax	No pottery found.	1149.	Sub-circular cut, L 2.20m, W 1.80m, D 0.55m. Filled by 20543, 20544. Cuts pit 20540, 20536, 20545 & deposit 20539.	Pit ?rubbish.
20543	M. Sax	1148: 5th-?L7th, 1164: ?L7-?L9th, 1214: 5th-?L7th.	1148; 1164; 1214; 1260; 1262; 1265; 1266.	Light-mid grey to grey brown sandy silt.	Secondary fill of pit 20542.
20544	?M. Sax	No pottery found.	1275.	Mid grey sandy silt.	Tertiary fill of pit 20542.
20545	M. Sax	1241: 5th-?L7/E8th	1241; 1242.	Circular cut, diameter 1.50m, D 0.20m. Filled by light grey brown sandy silt. Cut by pit 20542. Cuts gullies 20656, 20657.	Pit ?rubbish.
20546	?	No pottery found.	1105; 1106.	Oval cut, L 0.54m, W 0.35m, D 0.06m. Filled by mid grey brown silty clay with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20547	?	No pottery found.	1121; 1122.	Sub-circular cut, L 0.53m, W 0.47m, D 0.30m. Filled by mid grey brown silty clay with sand.	Posthole.
20548	?	No pottery found.	1123; 1124.	Oval cut, L 0.50m, W 0.40m, D 0.21m. Filled by dark grey brown sandy silty clay.	Posthole.
20549	?	No pottery found.	1127; 1128.	Oval cut, L 0.42m, W 0.20m, D 0.07m. Filled by mid grey brown clayey silt with sand.	Posthole.
20550	?	No pottery found.	1134; 1135.	Oval cut, L 0.50m, W 0.37m, D 0.13m. Filled by mid grey brown silty clay with sand.	Posthole.
20551	?	No pottery found.	1136; 1137.	Circular cut, diameter 0.27m, D 0.95m. Filled by mid grey brown silty clay with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20552	?M. Sax	No pottery found.	1347; 1376.	E-W linear cut, L 2m, W 0.23m, D 0.03m. Filled by 20574. Cuts ditch 20685. Relationship with ditches 20687, 20688 undetermined.	Gully. ?Land sub-division/ drainage.
20553	P. Med	No pottery found.	1144.	Light brown grey sandy silt with clay. Cut by postholes 20554.	?Subsoil.
20554	?Mod	No pottery found.	1141- 1143.	Circular cuts, diameter 0.25-0.32m, D 0.20-0.36m. Filled by mid brown/grey silt with sand and clay. Cuts subsoil 20553.	Postholes ?assoc.
20555	M. Sax	1120: 5th-?L7/E8th.	1120; 1132.	E-W linear cut, L 4m, W 0.82m, D 0.15m. Filled by 20556. Inc slag. Cuts gully 20659. Relationship with gully 20557 undetermined.	Ditch/gully. ?Land sub-division/ drainage.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20556	M. Sax	1131: 5th-?L7/E8th.	1131; 1191.	Mottled mid grey/brown clayey silt with sand.	Secondary fill of ditch/gully 20555.
20557	Sax	No pottery found.	1130; 1176.	N-S linear cut, L 2m, W 0.27m, D 0.10m. Filled by 20558. ?Assoc 20659. Relationship gully 20555 undetermined.	Gully. ?Land sub-division/drainage.
20558	E. Sax	No pottery found.	1129; 1133; 1177.	Mid grey/brown silt with sand and clay. Cut by posthole 20559.	Secondary fill of gully 20557.
20559	?	No pottery found.	1125; 1126.	Circular cut, diameter 0.34m, D 0.10m. Filled by dark grey brown silty clay with sand. Cuts gully 20557.	Posthole.
20560	?	No pottery found.	1146; 1147.	Stepped circular cut, diameter 0.66m, D 0.50m. Filled by mottled mid grey brown clayey silt with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20561	?M. Sax	1160: 5th-?L7/E8th.	1160; 1161.	Circular cut, diameter 0.25m, D 0.18m. Filled by dark brown grey clay with sand and silt.	Posthole.
20562	?	No pottery found.	1189; 1190.	Circular cut, diameter 0.27m, D 0.15m. Filled by very dark grey brown sandy clay with silt.	Posthole.
20563	?	No pottery found.	1191; 1192.	Circular cut, diameter 0.22m, D 0.26m. Filled by dark grey sandy clay.	Posthole.
20564	?	No pottery found.	1193; 1194.	Oval cut, L 0.58m, W 0.42m, D 0.17m. Filled by mottled mid grey brown silty clay with sand.	Posthole.
20565	?	No pottery found.	1197; 1198.	Circular cut, diameter 0.29m, D 0.09m. Filled by mid grey brown silty clay with sand.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20566	?	No pottery found.	1199; 1200.	Circular cut, diameter 0.37m, D 0.11m. Filled by mottled mid grey brown silty clay with sand and decayed lumps of limestone.	Posthole.
20567	?	No pottery found.	1205; 1206.	Circular cut, diameter 0.22m, D 0.07m. Filled by mid grey brown sandy silt with clay.	Posthole.
20568	?M. Sax	1248: 5th-?L7/E8th.	1248; 1249.	Circular cut, diameter 0.31m, D 0.08m. Filled by mid brown grey silt with sand and clay.	Posthole.
20569	?	No pottery found.	1153.	N-S linear cut, L 5m, W 0.58m, D 0.07m. Filled by 20570.	Ditch ?boundary.
20570	?	No pottery found.	1154.	Mottled mid grey brown silty clay with sand.	Secondary fill of ditch 20569.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20577	Med/earlier	1573: ?L7-?L9th.	1572; 1573.	Grey brown sandy silt. Inc Fe nail. Overlaid by 20578. Cut by posthole 20580.	Tertiary fill of ditches 20575, 20576.
20578	?	No pottery found.	1571.	Mid grey sandy silt with medium gravel.	Silting horizon/ plough soil.
20579	?Med/earlier	1570: ?L7-?L9th.	1570.	Mixed brown and grey sandy silt.	Plough soil.
20580	Med/earlier	No pottery found.	1584; 1585.	Oval cut, L 0.33m, W 0.23m, D 0.27m. Filled by grey sandy silt. Sealed by 20580. Cuts fill 20577.	Posthole.
20581	E. Sax	No pottery found.	1469; 1498; 1505.	Light brown grey sandy silt with clay. Cut by gully 20582.	Secondary fill of ditch 20573.
20582	Med/earlier	No pottery found.	1488; 1490.	E-W linear cut, L 4.30m, W 0.55m, D 0.18m. Filled by 20584. Cuts ditch 20573. Relationship with gully 20583 undetermined.	Gully/ditch.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20571	M. Sax	1295: 5th-?L7/E8th.	1295; 1296.	Circular cut, diameter 0.17m, D 0.10m. Filled by light brown clayey sandy silt.	Posthole.
20572	?	No pottery found.	1297; 1298.	Circular cut, diameter 0.24m, D 0.17m. Filled by light brown clayey silt with sand.	Posthole.
20573	E. Sax	No pottery found.	1470.	E-W linear cut, L 12m, W 1.20m, D 0.22m. Filled by 20581. ?Assoc ditch 20585.	Ditch ?boundary.
20574	?M. Sax	No pottery found.	1346; 1375.	Mid brown clayey silt with sand.	Secondary fill of gully 20552.
20575	Med/earlier	No pottery found.	1561.	Seen in section only, W c. 2.75m, D 0.28m. Filled by 20577. ?Assoc ditch 20576.	Cut ?ditch.
20576	Med/earlier	No pottery found.	1551.	E-W linear cut, L 4.40m, W 1.90m, D 0.80m. Filled by 20577. ?Assoc ditch 20575.	Ditch ?boundary.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20583	Med/earlier	No pottery found.	1522.	N-S Linear cut, L 0.97m, W 0.30m, D 0.10m. Filled by 20584. Relationship with gully 20582 undetermined.	Gully.
20584	Med/earlier	1487: Roman & 5th-L7/E8th, 1523: ?L7-?L9th.	1487; 1489; 1521; 1523.	Light-mid grey silty sand. Inc G-shaped rowel spur. Overlaid by 20588.	Secondary/tertiary fill of gully/ditch 20582; 20583.
20585	M. Sax	No pottery found.	1007; 1051.	E-W linear cut, L 35m, W 0.90m, D 0.22m. Filled by 20586. ?Assoc ditch 20573. Cuts/cut by gully 20622.	Ditch. ?Land sub-division/drainage.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20586	M. Sax	1006: L17-M18th, 1031: ?L7-?L9th, 1036: ?L7-?L7/E8th, 1050: ?M8-?L9th, 1525: 5th-?L8th, 1530: ?L7-?L9th.	1006; 1031; 1036; 1050; 1525; 1526; 1530; 1532.	Mid grey silt with clay. Inc Fe latch lifters (SF 120a Fig 47.c), Cu alloy tooth pick (SF 94 Fig 46.f), bone comb frags (SF 117 Fig 46.j), mould frag and knife. Overlaid by 20588. Cut by pit 20590 & ditch 20589.	Secondary fill of ditch 20585.
20587	?	No pottery found.	1028.	Mid brown silt with sand and clay. Cut by pit 20590.	Subsoil.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20588	Med	1400: M/L15-L17th, 1503: M17-M18th.	1400; 1503; 1542; 1620.	Light-mid brown silt to Mid red-brown sandy silty clay. Inc Cu alloy pin & Fe obj. Same as 20604. Seals 20580, 20586, 20599, 20579, 20597, 20600, 20584. Cut by 20607, 20606, 20605 and overlaid by 20594.	Buried plough/sub-soil.
20589	P. Med	1004: M/L16-M8th, 1030: M17-M18th.	1004; 1005; 1029; 1030.	SE-NW linear cut, L 16m, W 1m, D 0.12m. Filled by dark grey brown sandy silty clay. Inc Fe nail & obj. Cuts ditch 20585.	Ditch.
20590	P. Med	No pottery found.	1550.	Sub-rectangular cut, L 7.40m, W 2.40m, D 0.30m. Filled by 20591. Cuts deposits 20601, 20587 and ditch 20585.	Pit ?rubbish.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20591	P. Med	1026: E13-L15th.	1026.	Dark brown black silt with sand and clay plus charcoal and limestone lumps. Inc Jetton Nuremburg (coin), Cu alloy pin & Fe nail. Overlaid by 20592 and 20593.	Secondary fill of pit 20590.
20592	?P. Med/ later	1027?E/M12-E/M12th.	1027.	Mid brown silt with sand and clay. Inc Fe nail. Overlies 20591 & 20624.	Levelling/soil build up/tertiary fill of pit 20590.
20593	?P. Med	No pottery found.	1549.	Limestone frags of all sizes. Overlaid 20591. Sealed by spread 20596.	Demolition rubble &/rough surface.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20594	?P. Med	No pottery found.	1496.	White limestone layer aligned NNW-SSE, L 11.50m, W 2-3m, D 0.05m. Assoc building 20606. Relationship with posthole 20418 undetermined. Overlaid by spread 20595. Overlies spread 20588, 20605.	Road/track surface.
20595	?P. Med	No pottery found.	1548.	Yellow sandstone lumps forming two parallel lines. Overlies track 20494. Assoc building 20608. Sealed by soil 20596.	Track 2.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20596	P. Med/ later	No pottery found.	1369.	Mid red brown sandy silty clay with degraded limestone chips. Inc Cu alloy segment of buckle/brooch . Sealed surfaces 20593, 20595, building 20606.	Soil accumulation.
20597	?	1768: 5th-?L7/E8th.	1768.	Mid grey brown sandy silty clay with small limestone frags. Overlaid by deposit 20588.	?Burried soil/build up due to ploughing.
20598	?	No pottery found.	1820; 1821.	E-W linear cut, L 2.50m, W 0.46m, D 0.27m. Filled by mid-dark brown sandy silt with some clay & 20599.	Gully/flue.
20599	?	No pottery found.	1819.	Mid brown sandy silt. Sealed by burried soil 20588.	Tertiary fill of gully/flue 20598.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20600	Med/ earlier	No pottery found.	1822; 1823.	Circular cut, diameter 0.28m, D 0.06m. Filled by mid-dark grey brown sandy silt with clay. Sealed by buried soil 20588.	Posthole.
20601	?	1025: ?L7-?L9th.	1025.	Mid brown sandy silt and clay. Cut by pit 20590.	Sub-soil/ shallow remains of earlier feature.
20602	Med/ earlier	No pottery found.	1500; 1501.	Sub-circular cut, L 0.46m, W 0.22m, D 0.05m. Filled by mid brown silty clay. Sealed by soil build up 20604.	Posthole.
20603	?Med	No pottery found.	1531.	Mid-dark grey brown sandy clayey silt. Sealed by soil build up 20604.	Sub-soil.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20604	Med	1497: E13-M/L15th.	1497.	Mid orange brown clayey silt with sand. Inc horse shoe. Same as 20588. Seals 20603 & posthole 20602. Cut by posthole 20606, gully 20623. Overlaid by rubble 20616.	Soil build up of headland or deliberate mounding of soil for track.
20605	?Med/ P. Med.	No pottery found.	1767.	Pale yellow brown silty clay with sand. Over lies 20588. Layed on by 20594.	Foundation of surface 20594.
20606	P. Med	No pottery found.	1372; 1552; 1724.	Roughly rectangular building of roughly hewn limestone L 8m, W 6m. Assoc track 20594. Above deposits 20588, 20604. Cut by trench 20614. Abutted by 20607. Sealed by 20615 & 20596.	?Agricultural building.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20607	P. Med	No pottery found.	1825.	Roughly rectangular cut, with a D-shape on the one end. Taken out from within building 20606, L 4m, W 3.60m, D 0.30m. Cuts 20588 and interior of building 20606. Contains walls 20608 and deposit 20609.	Cut for walls for phase 2 of building 20606.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20608	P. Med	No pottery found.	1465; 1466; 1520.	E-W double faced wall with entrance. Wall abuts 20607 and was a mix of roughly hewn limestone and reused faced sandstone blocks. Partly bound to the E-W wall was D-shaped wall of hewn stone. Assoc track 20595 and reuses part of building 20607. Earlier than floor 20617 & surface 20611.	?Mulching house &/corn dryer.
20609	P. Med/ later	No pottery found.	1495.	Patchy dark red sandy silt. Later than building 20607.	Deposit in hollow caused through use of building 20607.
20610	P. Med/ later	No pottery found.	1491.	Dark grey charcoal with sandy clay mix. Inc Fe nail.	Levelling in building 20607 for the laying of floor 20611.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20611	?P. Med	No pottery found.	1457.	Large burnt sand & limestone blocks with dark grey silt plus sand and clay. Within building 20608 on deposit 20610.	Floor within building 20608.
20612	?P. Med/ later	1442: M17-M18th, 1446: 5th-?L7/E8th.	1442; 1446.	Mid brown sand and clay with silt plus large limestone lumps. Inc Fe door catch & nail.	Demolition layer within building 20608.
20613	P. Med/ later	1443: E18-E19th, 1512: 5th-?L7/E8th.	1443; 1512.	Mid grey brown sandy silt with clay and medium stones. Included C-shaped Fe piece. Cut by posthole 20376.	Tertiary fill of building 20608.
20614	?P. med/ later	No pottery found.	1817; 1818.	N-S linear cut, L 2m, W 0.60m, D 0.10m. Filled by pale yellow brown sandy silt. Cuts wall 20606.	Robber trench to remove best stones of wall 20606.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20615	P. Med/ later	No pottery found.	1553.	Medium to large limestone lumps, unshaped. Overlies wall 20606.	Rubble over wall 20606 ?demolition/collapse.
20616	?P. Med	No pottery found.	1499.	Poorly sorted limestone frags mainly small-medium size in mid orange brown sandy clayey silt. Overlies soil buildup 20604.	Destruction layer/rough external work yard surface.
20617	?P. Med/ later	1492: 5th-?L7/E8th.	1492.	Small sub-angular lumps of limestone. Overlies surface 20616, wall 20608, gully 20620.	Possible rough surface outside building 20608/rubble.
20618	?Nat	No pottery found.	1518.	Mid brown sandy silty clay. Covered by ploughsoil 20619.	Sub-soil formed above cornbrash.
20619	?Med/ earlier	1504: E13-M/L15th, 1514: M/L15-M/L17th.	1504; 1514- 1517.	Mid-dark brown sandy silt with clay. Cut by gully 20620, 20623, pit 20621.	Buried sub &/topsoil/due to ploughing forming a headland.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20620	Med	1034: ?E/M12-E/M13th.	1034; 1035.	N-S linear cut, L 0.84, W 0.80m, D 0.47m. Filled by mid-dark brown sandy silt with clay and angular & sub-angular stones. ?Assoc 20623. Cut subsoil 20619. Overlaid by surface 20617.	Gully.
20621	Mod	1037: ?E/M12-E17th.	1037; 1502.	Sub-rectangular cut L 1.85m, W 1.36m, D 0.52m. Filled by horse skeleton and mid brown sandy silt with clay. Cuts pit 20590, wall 20606, headland 20619.	Burial pit for horse carcass.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20622	Med	No pottery found.	1456.	N-S linear cut, L 1m, W 0.90m, D 0.06m. Filled by 20624. Cuts gully 20628. Relationship with ditch 20585 & gully 20623 undetermined.	Gully.
20623	Med	No pottery found.	1461; 1511; 1513; 1527; 1529.	N-S linear cut, L 2m+, W 0.40m, D 0.39m. Filled by 20624. ?Assoc 20620. Cuts ditch 20626, gully 20628, headland 20619, 20604. Relationship with gully 20622 undetermined.	Gully.
20624	Med	1040: ?L7-?L9th, 1455: ?L7-?L9th, 1460: ?L7-?L9th, 1528: 5th-?L7/E8th.	1040; 1435; 1455; 1460; 1510; 1528; 1535.	Light-mid grey brown silt and sand with some clay. Overlaid by spread 20592.	Secondary/tertiary fill of gullies 20622, 20623.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20625	E. Sax/ earlier	No pottery found.	1538; 1539.	ESE-WNW linear cut, L 0.60m, W 0.38m, D 0.06m. Filled by grey brown sandy silt with clay. Cut by ditch 20626.	Ditch ?boundary.
20626	Sax	No pottery found.	1534; 1537.	WNW-ESE linear cut, L 4.60m, W 0.82-1.20m, D 0.17m. Filled by 20627. ?Assoc 20685. Cuts ditch 20625.	Ditch ?boundary.
20627	Sax	1533: ?L7-?L8th, 1536: 5th-?L7/E8th.	1533; 1536.	Mottled mid-dark grey brown sandy silt. Cut by gully 20623.	Secondary fill of ditch 20626.
20628	E. Sax	No pottery found.	1450.	E-W linear cut, L 3m, W 0.30m, D 0.13m. Filled by 20629. Cut by gullies 20622, 20623.	Gully.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20629	E. Sax	1449: 5th-?L8th.	1449; 1462.	Light-mid grey silt and sand with some clay. Inc mould frag. Cut by gullies 20622, 20623, postholes 20631, 20630.	Secondary fill of gully 20628.
20630	?	No pottery found.	1451; 1452.	Circular cut, diameter 0.16m, D 0.26m. Filled by light grey brown silty sand with clay. Cuts gully 20628.	Posthole.
20631	?E. Sax	No pottery found.	1453; 1454.	Oval cut, L 0.33m, W 0.30m, D 0.18m. Filled by light sandy silt with clay. Cuts gully 20628. Cut by pit/tank 20632.	Posthole.
20632	E. Sax	No pottery found.	1448.	Rectangular cut, L 1.70m, W 0.55m, D 0.11m. Filled by 20633. ?Assoc gully 20628. Cuts posthole 20631.	Pit/tank. Function unclear.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20633	E. Sax	No pottery found.	1447.	Mid grey silty sand with some clay. Poss inc ?mould frags.	Secondary fill of pit/tank 20632.
20634	?P. Med	No pottery found.	1519.	Mid-large limestone frags. Overlies deposits 20613, 20619.	Dump/demolition layer.
20635	E. Sax/earlier	No pottery found.	1567.	Oval cut, L 1.20m, W 0.80m, D 0.08m. Filled by 20636.	Pit.
20636	E. Sax/earlier	No pottery found.	1566.	Mid-dark brown silty sand with clay. Cut by hearth 20637.	Secondary fill of pit 20635.
20637	E. Sax	No pottery found.	1559; 1560; 1563.	Oval cut, L 1.34m, W 1.18m, D 0.20m, hollow burnt natural of dark red silt with sand and burnt limestone. Filled by Flecked mid-dark brown silt with sand and clay plus charcoal lumps & 20638. Cuts pit 20635.	Hearth.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20638	?E. Sax	1556:5th-?L7/E8th.	1556.	Mid-dark brown clayey sandy silt.	Tertiary/ secondary fill of hearth 20637.
20639	?	No pottery found.	1081; 1082.	Oval cut, L 0.23m, W 0.19m, D 0.07m. Filled by mid grey sandy silt with some clay. Cut by posthole 20640.	Posthole.
20640	?	No pottery found.	1076; 1077.	Oval cut, L 0.29m, W 0.25m, D 0.12m. Filled by mid grey sandy silt with some clay. Cut by posthole 20641. Cuts posthole 20639.	Posthole.
20641	?	1097: 5th-?L7/E8th.	1079; 1080.	Oval cut, L 0.28m, W 0.23m, D 0.08m. Filled by mid grey sandy silt with some clay. Cuts posthole 20640.	Posthole.
20642	E. Sax	No pottery found.	1048.	Rectangular cut, L 2.40m, W 1.20m, D 0.20m. Filled by 20643.	Pit.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20643	E. Sax	No pottery found.	1049.	Mid grey brown silty clay with some sand. Inc Fe blade (West type A). Cut by gully 20644.	Secondary fill of pit 20642.
20644	E. Sax	No pottery found.	1046.	NNW-SSE linear cut, L 3m, W 0.85m, D 0.18m. Filled by 20645. Cuts pit 20642.	Gully.
20645	E. Sax	1047: 5th-?L7th.	1047.	Dark grey brown silty clay with some sand and charcoal.	Secondary fill of gully 20644.
20646	?Nat	No pottery found.	1118.	NW-SE linear cut L 5m, W 1.70m, D 0.52m. Filled by 20647.	?Ditch/natural water course.
20647	?Nat	No pottery found.	1117.	Brown sandy silt. Cut by gully 20650.	Secondary fill of ditch/natural water course 20646.
20648	M. Sax	No pottery found.	1099.	E-W linear cut, L 8.50m, W 0.61m, D 0.18m. Filled by 20651. Relationship with gullies 20649, 20650 undetermined.	Gully/ditch. ?Land subdivision/drainage.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20649	Sax	1097: 5th-?L7/E8th.	1097.	NE-SW linear cut, L 1.70m, W 0.46m, D 0.10m. Filled by 20651. Relationship with gullies 20648, 20650 undetermined.	Gully. ?Land sub-division/drainage.
20650	Sax	No pottery found.	1101; 1103.	N-S linear cut, L 12.50m, W 0.61m, D 0.07m. Filled by 20651. ?Assoc 20664, 20427. Relationship with gullies 20649, 20648 undetermined. Cuts ditch 20646.	Gully. ?Land sub-division/drainage.
20651	Sax	1100: 5th-?L7/E8th.	1098; 1100; 1102; 1104; 1155.	Mottled mid grey brown silty clay with sand.	Tertiary fill of gullies 20648, 20649, 20650.
20652	E. Sax	No pottery found.	1173.	SE-NW linear cut, L 1m, W 0.40m, D 0.07m. Filled by 20653.	Gully.
20653	?E. Sax	No pottery found.	1174.	Mid grey brown silty clay with sand. Cut by gully 20656.	Secondary fill of gully 20652.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20654	E. Sax	No pottery found.	1171.	Rectangular cut, L 1.40m, W 0.95m, D 0.16m. Filled by 20655.	Pit.
20655	?E. Sax	No pottery found.	1172.	Dark grey brown silty clay with some sand. Cut by gully 20656.	Secondary fill of pit.
20656	?E. Sax	No pottery found.	1138.	SW-NE linear cut, L 9m, W 0.39m, D 0.13m. Filled by 20658. Cuts pit 20654, gully 20652. Relationship with gully 20657 undetermined.	Gully. Function unclear.
20657	E. Sax/ earlier	No pottery found.	1114.	N-S linear cut, L 15m, W 0.50m, D 0.06m. Filled by 20658. ?Assoc ditch 20676. Relationship with gully 20656 undetermined.	Gully. Function unclear.
20658	?E. Sax	1113: 5th-?L7/E8th.	1113; 1139.	Mid/dark grey brown sandy silty clay/clayey silt with sand. Cut by gully 20659.	Secondary fill of gullies 20656, 20657.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20659	E. Sax	1110: 5th-?L7th.	1110.	NW-SE linear cut, L?, W 0.44m, D 0.18m. Filled by 20660. ?Assoc 20557. Cuts gullies 20656, 20657.	Gully. Function unclear.
20660	?E. Sax	No pottery found.	1109.	Mid brown silt with sand and clay. Cut by gully 20555.	Secondary fill of gully 20659.
20661	E. Sax	No pottery found.	1186.	Oval cut, L 0.90m, W 0.56m, D 0.11m. Filled by 20662.	Pit.
20662	E. Sax	No pottery found.	1185.	Mid brown grey sandy silt with clay. Cut by ditch 20664.	Secondary fill of Pit 20661.
20663	E. Sax	No pottery found.	1203.	N-S linear cut, L 8m, W 0.70m, D 0.08m. Filled by 20666. ?Assoc 20650, 20427. Relationship with ditch 20665, 20664 undetermined.	Ditch ?boundary.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20664	E. Sax	No pottery found.	1188; 1196; 1223.	E-W linear cut, L 1.50m+, W 0.70m, D 0.18m. Filled by 20666. ?Assoc 20427, 20650. Relationship with ditches 20665 & 20663 undetermined.	Ditch ?boundary.
20665	E. Sax	No pottery found.	1221; 1208.	E-W linear cut, L 1m, W 0.50m, D 0.08m. Filled by 20666. Relationship with ditches 20664, 20663 undetermined.	Ditch ?boundary.
20666	E. Sax	1195: 5th-?L7th, 1204: 5th-?L7/E8th, 1222: 5th-?L7/E8th.	1187; 1195; 1204; 1207; 1220; 1222.	Light orange brown to mid grey brown sandy silt with clay. Cut by ditch 20671 & overlaid by deposit 20667.	Secondary fill of ditches 20665, 20664, 20663.
20667	?	No pottery found.	1824.	Mid grey sandy silt with clay. Overlies deposits 20666, 20677. Cut by posthole 20668.	Layer/ sub-soil due to natural soil development/ ploughing.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20668	?Mod	No pottery found.	1218; 1219.	Circular cut, diameter 0.60m, D 0.49m. Filled by dark brown grey clayey sand and silt, 20669.	Posthole.
20669	?Mod	No pottery found.	1217.	Light cream yellow clay and stone frags.	Secondary fill of posthole 20668.
20970	?	No pottery found.	1229; 1230.	Circular cut, diameter 0.23m, D 0.04m. Filled by mid brown clayey silt with sand. Cut by ditch 20427.	Posthole.
20671	E. Sax	No pottery found.	1088; 1152; 1201; 1209.	NW-SE linear cut, L 5m, W 0.60m, D 0.27m. Filled by 20674, 20677. Cuts ditches 20665, 20664, 20663. Relationship with ditches 20676, 20673 & gully 20672 undetermined.	Ditch. Function unclear.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20672	?E. Sax	No pottery found.	1211.	NE-SW linear cut, L 1.80m, W 0.45m, D 0.13m. Filled by 20674. Relationship with ditch 20671 undetermined.	Gully. Function unclear.
20673	?E. Sax	No pottery found.	1183.	NW-SE linear cut, L 9m, W 0.45m, D 0.10m. Filled by 20675. ?Assoc 20681, 20680. Relationship with ditches 20671, 20676 undetermined.	Ditch. Function unclear.
20674	?Sax	1151: 5th-?L7/E8th, 1210: 5th-?L7th, 1212: 5th-?L7/E8th.	1151; 1202; 1210; 1212.	Dark grey brown silty clay with sand. Cut by ditch 20676.	Secondary fill of ditches 20671, 20672.
20675	?E. Sax	1182: 5th-?L7/E8th.	1182; 1184.	Mid brown silt with sand and clay.	Secondary fill of ditch 20673.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20676	M. Sax	No pottery found.	1108; 1227; 1251; 1268; 1274.	Curvilinear cut, aligned N-S for 30m (cont into Green as 20162 & 20160) then E-W for c. 8m. ?Assoc postholes 20678 and parallal with gully 20657. Cuts ditches 20671, 20672, 20427 posthole 20678. Relationship with 20679, 20680, 20681 undetermined.	Ditch. ?Forming Enclosure 1.
20677	E/M. Sax	1087: 5th-?L7/E8th, 1107: ?L7-?L9th, 1150: ?L7-?L9th, 1226: ?L7-?L9th, 1250: ?L7-?L7/E8th, 1267: ?L7-?L9th, 1273: ?L7-?L9th.	1087; 1107; 1150; 1226; 1250; 1267; 1273.	Light-mid brown to brown grey sandy silt with clay/ clayey silt with sand. Inc stone spindle whorl (SF 95 Fig 48.b). Same as 20682. Cut by gully 20684 and overlaid by layer 20667.	Secondary fill of ditches 20671, 20676.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20678	?	No pottery found.	1224; 1225; 1235; 1236.	Circular cuts, diameter 0.23m, D 0.13m. Filled by mid brown grey sandy silt with clay. Cut by ditch 20676.	Postholes.
20679	?E. Sax	No pottery found.	1256.	Oval cut, L 0.36m, W 0.30m, D 0.10m. Filled by 20682. Relationship with ditch 20676 & gully 20680 undetermined.	Pit.
20680	E. Sax/ earlier	No pottery found.	1238.	NW-SE linear cut, L 1.40m, W 0.30m, D 0.08m. Filled by 20682. ?Assoc 20673. Relationship with pit 20679, ditch 20676 & gully 20681 undetermined.	Gully. Function unclear.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20681	E. Sax	No pottery found.	1240.	NW-SE linear cut, L 1m, W 0.24m, D 0.08m. Filled by 20682. ?Assoc 20673. Relationship with ditch 20676 & gully 20680 undetermined.	Gully. Function unclear.
20682	?E. Sax	No pottery found.	1237; 1239; 1255.	Mid brown grey silt with sand and clay. Similar to deposit 20677. Cuts by posthole 20683.	Secondary fill of pit 20679 and gullies 20680, 20681.
20683	?	No pottery found.	1243; 1244.	Circular cut, diameter 0.24m, D 0.14m. Filled by mid brown grey sandy silt with clay and some peagrit. Cuts deposit 20682.	Posthole.
20684	?M. Sax	1115: ?L7-?L9th.	1115; 1116.	N-S linear cut, L 2m, W 0.32m, D 0.05m. Filled by brown clayey silt with sand. Cuts deposit 20677.	Gully. ?Land sub-division/drainage.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20685	?M. Sax	No pottery found.	1361.	WNW-ESE linear cut, L 2.85m, W 0.90m, D 0.22m. Filled by 20686. Similar/ assoc 20626.	Ditch. ?Land sub-division/ drainage.
20686	M. Sax	No pottery found.	1360; 1387.	Mid brown silty sand/clayey silt with sand. Cut by gully 20552.	Secondary fill of gully 20685.
20687	?Sax	No pottery found.	1441.	E-W linear cut, L ?, W 0.21m, D 0.04m. Filled by 20690. Relationship with gully 20552 undetermined.	Gully/ditch. Function unclear.
20688	M. Sax	No pottery found.	1337; 1374; 1427.	E-W Linear cut, L 30m, W 1m, D 0.16m. Filled by 20690. Relationship with gullies 20552 & 20689 undetermined.	Ditch. ?Defined southern limit of building zone.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20689	E. Sax	No pottery found.	1430; 1439.	E-W linear cut, L 10m, W 0.40m, D 0.15m. Filled by 20690. ?Assoc 20394. Relationship with ditch 20688 undetermined.	Gully. Function unclear.
20690	?M. Sax	1426: ?L7-?L9th, 1432: 5th-?L7/E8th, 1433: ?L7-?L9th, 1434: 5th-?L7/E8th, 1436: 5th-?L7/E8th, 1437: 5th-?L8th.	1336; 1373; 1426; 1428; 1429; 1432- 1434; 1436- 1438; 1440.	Light-mid grey/brown sandy silt with clay. Inc Cu alloy needle.	Secondary fill of ditch 20687, 20688, gully 20689.
20691	?	1321: 5th-?L7/E8th, 1327: 5th-?L7/E8th.	1178; 1179; 1289; 1290; 1319- 1328; 1574; 1578; 1579; 1586- 1587; 1593- 1597; 1604- 1607.	Group of roughly circular cuts, diameter 0.20m-0.50m, D 0.03-0.35m. Filled by mid-dark brown silt with sand and clay.	Group poss related postholes. ?Forming possible sub-circular structure 8m by 6m.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20692	?	No pottery found.	992; 993.	Roughly triangular cut, L 0.52m, W 0.41m, D 0.04m. Filled by mid grey sandy silt with clay and some charcoal flecks.	Posthole.
20693	?E. Sax	No pottery found.	1008; 1009.	Circular cut, diameter 0.47m, D 0.08m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20694	?M. Sax	1012: 5th-?L7/E8th.	1012; 1013.	Circular cut, diameter 0.41m, D 0.08m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20695	?	No pottery found.	1023; 1024.	Oval cut, L 0.34m, W 0.28m, D 0.08m. Filled by mid grey sand and silt with clay.	Posthole.
20696	?	No pottery found.	1052; 1053.	Oval cut, L 0.17m, W 0.14m, D 0.05m. Filled by grey brown sandy silt with clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20697	?	No pottery found.	1054; 1055.	Oval cut, L 0.52m, W 0.28m, D 0.12m. Filled by grey brown sandy silt with clay.	Posthole.
20698	?	No pottery found.	1056; 1057.	Circular cut, diameter 0.36m, D 0.17m. Filled by mid grey sandy silt with clay.	Posthole.
20699	?	No pottery found.	1058; 1059.	Sub-circular cut, L 0.25m, W 0.18m, D 0.04m. Filled by mid grey sandy silt with clay.	Posthole.
20700	?	No pottery found.	1060; 1061.	Sub-circular cut, L 0.31m, W 0.23m, D 0.03m. Filled by mid grey sandy silt with clay.	Posthole.
20701	?	No pottery found.	1062; 1063.	Sub-circular cut, L 0.21m, W 0.16m, D 0.03m. Filled by mid grey sandy silt with clay.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20702	?M. Sax	1064: 5th-?L7/E8th.	1064; 1065.	Oval cut, L 0.61m, W 0.48m, D 0.12m. Filled by mid grey sandy silt with clay.	Posthole.
20703	?	No pottery found.	1066; 1067.	Sub-circular cut, L 0.35m, W 0.27m, D 0.03m. Filled by mid grey sandy silt with clay.	Posthole.
20704	?	No pottery found.	1068; 1069.	Sub-circular cut, L 0.35m, W 0.32m, D 0.06m. Filled by mid grey sandy silt with clay.	Posthole.
20705	?	No pottery found.	1070; 1071.	Elliptical cut, L 0.48m, W 0.25m, D 0.08m. Filled by grey sandy silt with clay.	Posthole.
20706	?	No pottery found.	1095; 1096.	Circular cut, diameter 0.31m, D 0.12m. Filled by mid brown silt with sand and clay. Cuts posthole 20707.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20707	?	No pottery found.	1093; 1094.	Oval cut, L 0.46m, W 0.32m, D 0.19m. Filled by mid-dark brown silt with clay and sand.	Posthole.
20708	?	No pottery found.	1074; 1075.	Oval cut, L 0.5m, W 0.30m, D 0.29m. Filled by mid grey sandy silt with clay.	Posthole.
20709	?	No pottery found.	1083; 1084.	Circular cut, diameter 0.27m, D 0.12m. Filled by mid brown clayey sandy silt.	Posthole.
20710	?	No pottery found.	1085; 1086.	Circular cut, diameter 0.29m, D 0.07m. Filled by light-mid brown clayey silt with sand.	Posthole.
20711	?	No pottery found.	1091; 1092.	Circular cut, diameter 0.16m, D 0.05m. Filled by mid-dark brown silt with clay and silt.	Posthole.

Group Matrix. Black Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20712	?	No pottery found.	1089; 1090.	Circular cut, diameter 0.27m, D 0.09m. Filled by mid-dark brown silt with sand and clay.	Posthole.
20713	?	No pottery found.	1338; 1339.	Circular cut, diameter 0.34m, D 0.20m. Filled by dark brown clayey sandy silt.	Posthole.

Description of Context by Group Matrix Number, Pink Area.

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20000	Nat	No pottery found.	07-10; 027; 047; 048; 059; 060; T02; T04.	Yellow brown cornbrash and reddish brown silty clay.	Natural soil deposit/glacial features.
20020	Mod	No pottery found.	001.	Mid grey brown sandy silt.	Modern top soil.
20021	P. Med	No pottery found.	051.	Dark grey sandy clayey silt.	Tertiary fill in 20023.
20022	P. Med	049: L18th-20th.	049.	Dark grey/brown clayey sandy silt.	Secondary fill in 20023.
20023	P. Med	No pottery found.	050; 052.	E-W Linear cut, L c. 100m, W 1.07m, D 0.29m. Filled by dark grey clayey sandy silt, 20022 & 20021.	Boundary ditch.
20024	Mod	No pottery found.	155.	Yellow brown clayey silt (same as 20025). Inc Silver coin.	Sub-soil.
20025	Mod	No pottery found.	156.	Yellow brown clayey silt (same as 20025). Inc coin, Cu alloy brooch/buckle.	Sub-soil.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20026	?	No pottery found.	077; 078.	Indeterminate cut, W 0.45m, D 0.22m. Filled by brownish grey sandy silt.	Agricultural/ animal disturbance.
20027	Mod	No pottery found.	067; 068.	E-W linear cut, L 2.80m, W 0.10m, D 0.10m. Filled by brownish grey clayey sandy silt.	?Agricultural activity.
20028	Mod	No pottery found.	053; 054.	E-W linear cut, L 3.30m, W 0.10m, D 0.06m. Filled by grey brown silty clay.	?Ploughmark.
20029	?	No pottery found.	109; 110.	Sub-circular cut, diameter 0.55m, D 0.15m. Filled by brown yellow clayey silt.	Posthole.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20030	?M. Sax	No pottery found.	073; 074; 103-106.	E-W linear cut, L c. 7m, W 0.7m, D 0.15m. Filled by brown clayey silt. Cont as 20033.	Ditch/gully. ?Land sub-division/drainage.
20031	M. Sax	070: ?L7-?L9th, 092: Iron age.	069-072; 091-096.	N-S linear cut, L 18m, W 0.40-1.20m, D 0.45m. Filled by brown sandy silty clay.	Ditch. ?Boundary/drainage.
20032	M. Sax	087: ?L7-?L9th, 097: Roman.	087; 088; 097-100; 111; 112.	N-S linear cut, L 6.50m, W 0.42m, D 0.22m. Filled by brown sand/clay silt.	Ditch. ?Land sub-division/drainage.
20033	M. Sax	066: 5th-?L7/E8th, 079: 5th-?L7/E8th, 085: 5th-?L7/E8th, 090: Roman, 101: ?L7-?L9th.	065; 066; 079; 080; 085; 086; 089; 090; 101; 102; 113; 114; 133; 134; 137; 138.	E-W linear cut, L 26m, W 0.76m, D 0.21m. Filled by brown sandy silt to grey brown silty clay. Cont as 20030.	Ditch/gully. ?Land sub-division/drainage.
20034	Mod	No pottery found.	139; 163; 164.	Mid brown sandy clayey silt.	Subsoil.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20035	Mod	No pottery found.	157; 158.	N-W linear cut, L 15m+, W 0.40m, D 0.10m. Filled by light grey brown clayey sandy silt. Cuts 20034.	Land drain.
20036	Mod	No pottery found.	167; 168.	N-S linear cut, L 0.35m (exposed), W 0.08m, D 0.12m. Filled by grey brown sandy silt. Cuts 20034.	?Ploughmark.
20037	Mod	No pottery found.	161; 162.	N-S linear cut, L ?, W ?, D 0.15m. Filled by yellow brown sandy silt. Inc 2 pieces lead. Cont as 20040. Cuts 20034.	Unknown function.
20038	P. Med	142: M17-M18th.	142; 143; 148; 149; 150; 151; 159; 160; 165; 166.	N-S linear cut, L 10m+, W 0.43m, D 0.17m. Filled by brown silty sand/clayey sandy silt.	Land drain.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20039	Mod	No pottery found.	152.	Rectangular cut, L 2m, W 0.70m, D ?. Filled by mix of yellow clay & cornbrash.	Machined test pit.
20040	P. Med	No pottery found.	153; 154.	N-S linear cut, L 26m, W 0.39m, D 0.04m. Filled by light grey clayey silt. Cont as 20037. Cuts 20034.	Gully. ?Drainage.
20041	?	129: Roman.	129; 130.	N-S linear cut, L 3.35m, W 0.14m, D 0.10m. Filled by greyish brown silty clay. Cuts 20033.	Unknown function.
20042	?	No pottery found.	125; 126.	Circular cut, diameter 0.18m, D 0.14m. Filled by grey silty clay.	Posthole.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20043	?	No pottery found.	127; 128.	Circular cut, diameter 0.13m, D 0.15m. filled by greyish brown silty clay.	Posthole.
20044	?R	No pottery found.	115; 116.	NW-SE linear cut, L 3.35m, W 0.21m, D 0.10m. Filled by brown-grey silty clay. ?assoc with 20045 &/20046.	Gully. Function unclear.
20045	R	117: Roman.	117; 118.	NW-SE linear cut, L 4.99m, W 0.24m, D 0.21m. Filled by brown-grey silty clay. ?Assoc with 20044 &/20046.	Gully. Function unclear.
20046	?R	119: M17-M18th (intrusive).	119; 120.	NW-SE linear cut, L 2.89m, W 0.12m, D 0.06m. Filled by brown-grey silty clay. ?Assoc with 20045 &/20044.	Gully. Function unclear.

Group Matrix. Pink Area (cont.)

Group Matrix No.	Phase	Pottery date range	Context Nos.	Description	Interpretation
20047	Mod	055: 5th-?L7/E8th.	055; 057; 061; 063; 056; 058; 062; 064.	E-W linear cuts, c. 0.50m appart, L 11.20m, W 0.27m, D 0.04m. Filled by brownish grey sandy silt. Cuts 20024.	Ploughmarks.
20048	Nat	No pottery found.	131; 140; 144; 132; 141; 145.	Curvilinear cut, (N-S & turn E-W at southern end) L c. 14m, W 1.80m, D 0.25m. Filled by brown sand silt.	Natural water course.
20049	?E. Sax	083: 5th-?L7th.	075; 076; 081; 082; 083; 084; 107; 108; 135; 136; 146; 147.	NNE-SSW linear cut, L 35m+, W 1.53m, D 0.20m. Filled by yellow brown silty clay to brown silt.	Ditch. Function unclear.

Description of Context by Group Matrix Number, Orange area.

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20224	M. Sax	No pottery found.	990; 991.	NE-SW linear cut, L 0.5m+, W 0.58m, D 0.14m. Filled by mid brown clayey silt. ?Assoc 20231. Cut by ditch 20227.	Gully/ditch. ?Land sub-division/drainage.
20225	M. Sax	No pottery found.	1078.	E-W curvilinear cut, L 5.60m+, W 0.55m, D 0.20m. Filled by 20226. ?Assoc gully/ditch 20234. Relationship with ditch/gully 20229 undetermined.	Ditch. ?Land sub-division/drainage.
20226	M. Sax	964: ?L7-?L9th, 1000: 5th-?L7/E8th.	964; 965; 1000.	Brown clayey silt. Cut by cut 20229.	Secondary fills of ditch 20225.
20227	M. Sax	No pottery found.	722.	NE-SW curvilinear cut, L 4m+, W 1.80m, D 0.75m. Filled by 20228. Cont as 20236. ?Assoc 20231. Cuts gully 20224.	Ditch. ?Land sub-division/drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20228	M. Sax	721: ?M8-?L9th.	721.	Light-mid brown clayey silt. Relationship with ditch/gully 20229 undetermined.	Secondary fill of ditch 20227.
20229	M. Sax	No pottery found.	988; 995.	NE-SW linear cut, L 1.50m, W 0.60m, D 0.52m. Unusual due to near vertical sides. Filled by 20230 & 20243. Cuts ditches 20227 & 20236.	Ditch/gully. ?Land sub-division/drainage. (Trench ?to hold palisade/fence to block gap between ditches 20227 & 20236).
20230	M. Sax	994: 5th-?L7th.	989; 994.	Mid brown clayey silt.	Secondary fill of trench 20229.
20231	E. Sax	No pottery found.	998; 1018.	NW-SE curvilinear cut, L 2.50m+, W 0.97m, D 0.39m. Filled by 20232. ?Cont as 20224 &/20227.	Ditch. ?Land sub-division/drainage.
20232	E. Sax	1016: 5th-?L7/E8th.	999; 1016; 1017.	Brown to grey brown clayey silt. Cut by ditch 20236.	Secondary fill of ditch 20231.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20233	E. Sax	1021: 5th-?L7/E8th.	1021; 1022.	Oval cut L 0.28m, W 0.20m, D 0.15m. Filled by mid yellow-brown silty clay. Inc slag. Cut by gully 20234.	Posthole.
20234	E. Sax	No pottery found.	1020.	E-W linear cut, L 0.6m+, W 0.36m, D 0.24m. Filled by 20235. Cuts posthole 20233. ?Assoc ditch 20225.	Gully/ditch. ?Land sub-division/drainage.
20235	E. Sax	1019: 5th-?L7/E8th.	1019.	Light-mid yellow brown gritty silty clay. Cut by ditch 20236.	Gully/ditch. ?Land sub-division/drainage.
20236	Sax	No pottery found.	774; 997; 1145.	W-E curvilinear cut, L 5m+, W 2.85m, D 0.60-0.90m. Filled by 20238, 20237, 20243. ?Cont as 20227. Cuts Ditch/gullies 20231, 20239 & 20234.	Ditch. ?Land sub-division/drainage.
20237	M. Sax	1015: 5th-?L7/E8th.	1015.	Mid brown clay with silt. Sim/assoc deposit 20238.	Secondary fill of ditch 20236.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20238	M. Sax	853: M/L15-M/L17th.	772; 853.	Light grey brown sandy silt. Sim/assoc deposit 20237.	Secondary fill of ditch 20236.
20239	M. Sax	773: ?L7-?L9th.	773; 854.	Light-mid brown sandy silt. Inc mould frag. Sim to 20243. Cut by gully 20240 & furrow 20263.	Tertiary fill of 20236.
20240	?M. Sax	No pottery found.	798.	SE-NW linear cut, L 2.68m, W 0.50m, D 0.19m. Filled by 20241. Cuts ditch 20236.	Gully/ditch. ?Land sub-division/drainage.
20241	?M. Sax	No pottery found.	797.	Mid brown sandy clayey silt. Cut by Gully 20242.	Secondary fill of gully 20240.
20242	?M. Sax	No pottery found.	799; 800.	E-W linear cut, L 2.20m, W 0.40m, D 0.10m. Filled by mid-dark brown clayey sandy silt. Cuts gully 20240.	Gully. ?Land sub-division/drainage.
20243	M. Sax	996: 5th-?L7th.	996.	Light brown clayey silt with mottles. Sim to 20239. Cut by furrow 20244.	Tertiary fill of trench 20229 & ditch 20236.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20244	Mod	1002: 5th-?L7/E8th.	1001; 1002; 1003.	N-S linear cut, L 4m+, W 0.60m, D 0.10m. Filled by mid brown clayey silt & light-mid yellow limestone lumps. Inc Fe nail. Cuts tertiary fill 20243.	Plough furrow.
20245	?Med/ earlier	No pottery found.	716.	E-W linear cut, L 1m+, W 0.14m, D 0.11m. Filled by 20246.	?Ard mark.
20246	Med	714: M/L15-M/L17th.	714; 715.	Grey-brown silty sand and clay. Inc comb frag (SF 76 Fig 46.i), Fe nails, curved strip Cu alloy & slag.	Mounding up of soil either deliberately or as a result of ploughing practices.
20247	R	No pottery found.	980.	Oval/ rectangular cut, L 1.42m, W 0.66m, D 0.12m. Filled by 20248.	Pit ?rubbish.
20248	R	979: Roman.	979.	Light-mid grey-brown silty sand & clay. Sealed below soil deposit 20246.	Fill of pit 20247.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20249	M. Sax	No pottery found.	934.	Irreg cut, W 0.66m, D 0.25m. ?Assoc cooking pit 20251.	Pit ?assoc 20251.
20250	M. Sax	900: 5th-?L7/E8th.	900.	Brown clayey silt. Poss cut by cooking pit 20251.	Secondary fill of pit 20249.
20251	?M. Sax	No pottery found.	898; 899.	Circular cut, diameter 1.05m, D 0.48m. Filled by burnt stones with some brown clayey silt between. Cut/assoc pit 20249.	Cooking pit.
20252	P. Med/earlier	No pottery found.	891.	Irreg cut, L 0.66m, W 0.45m, D 0.06m. Filled by 20253.	Pit.
20253	P. Med/earlier	No pottery found.	784.	Mid brown mottled silty clay. Sealed by soil build up 20261.	Secondary fill of pit 20252.
20254	E. Sax	No pottery found.	720.	E-W linear cut, L 3.60m+, W 0.95m, D 0.28m. Filled by 20258. Assoc with 20255, 20256, ?20272, ?20275, ?20276.	Ditch. ?Land sub-division/drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20255	E. Sax	No pottery found.	718; 880; 887; 890.	E-W linear cut, L 3m+, W 0.6m, D 0.25m. Filled by 20258. Assoc with 20254, 20256, ?20275, 20272, ?20276.	Ditch. ?Land sub-division/drainage.
20256	M. Sax	No pottery found.	883.	E-W linear cut, L 1m+, W 0.30m, D 0.11m. Filled by 20257. Assoc with 20255, ?20254.	Gully. ?Land sub-division/drainage.
20257	M. Sax	No pottery found.	881.	Mid yellow brown clayey silt. Cut by ditch 20259.	Secondary fill of gully 20256.
20258	E. Sax	717: 5th-?L7/E8th, 719: 5th-?L7/E8th, 783: 5th-?L7/E8th, 787: 5th-?L7th, 789: 5th-?L7/E8th.	717; 719; 783; 785; 787; 788; 789; 885; 879.	Mid brown to grey brown clayey silt. Cut by ditch 20259 & ?furrows 20263, 20265.	Secondary fills of ditches 20254, 20255.
20259	M. Sax	No pottery found.	884; 886; 889.	E-W linear cut, L 3m+, W 0.86m, D 0.11m. Filled by 20260. Cuts gully 20256 & ditches 20254, 20255.	Ditch ?boundary.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20260	M. Sax	786: 5th-?L7/E8th, 903: ?L7-?L9th, 904: ?L7-?L9th.	786; 888; 903; 904.	Mottled mid brown silt with clay. Cut by Furrow 20271.	Secondary fill of ditch 20259.
20261	P. Med	713: M/L16-M18th.	713.	Light-mid brown sandy clay & silt. Inc Cu alloy Pin (SF 79 Fig 46.c), Fe nails & slag. Sim to 20262. Seals SW corner. Cut by ditch 20268.	Soil build up either deliberately mounded or as a result of ploughing practices.
20262	Mod	No pottery found.	812.	Light-mid brown sandy silt with clay. Sim to 20261. Cut by plough cut 20262.	Sub-soil or sep part of 20261.
20263	?P. Med	817: M17-M18th.	795; 796; 815- 817; 852; 876; 975.	N-S linear cut, L 10m+, W 1m, D 0.40m. Filled by light brown clayey silt. Inc Cu alloy frag. Assoc with other furrows. Cut ditch 20236 & soil build up 20262. Cut by drains 20268, 20264.	Plough-marks.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20264	P. Med	826: L17-20th, 843: L17-M18th.	826; 827; 843.	N-S linear cut, L 7m, W 0.44m, D 0.11m. Filled by mid-dark grey sandy clayey silt. Cuts furrow 20263. Cut by drain 20270.	Field drain.
20265	P. Med	No pottery found.	894.	N-S linear cut, L 3m+, W 0.2m, D 0.05m. Filled by 20266. Cuts ditches 20254, 20255.	Plough furrow.
20266	P. Med	No pottery found.	893.	Mid brown silty clay. Cut by ditch 20268.	Secondary fill of plough furrow 20265.
20267	?M. Sax	No pottery found.	824.	Light-mid brown sandy clayey silt.	Secondary fill of gully/ditch 20276.
20268	P. Med	No pottery found.	892.	E-W linear cut, L 12.38m+, W 0.48m, D 0.11m. Filled by 20269. Cuts Furrows 20263 & 20265, soil build up 20261.	?Field drain.
20269	?P. Med	782: ?L7-?L9th.	782.	Dark brown sandy clayey silt. Cut by drain 20270.	Secondary fill of 20268.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20270	Mod	No pottery found.	873; 874.	NW-SE curvilinear cut, L 4m, W 0.10m. Filled by mid brown clayey silt and earthen ware/ceramic pipe. Cuts drain 20264 & 20268.	Field drain.
20271	?P. Med	No pottery found.	771; 759; 809; 877; 878.	N-S linear cut, L 75m, W 2m, D 0.20m. Filled by mid-dark brown sandy clay. Inc Fe nail. Assoc with other furrows. Cut by drain 20299. Cuts gully 20272 & ditch 20259.	Plough furrow.
20272	M. Sax	No pottery found.	736.	N-S linear cut, L 26m, W 0.60m, D 0.15m. Filled by 20273. ?Assoc gullies 20254 etc. ?Cont as 20275, 20276.	Gully/ditch. ?Land sub-division/drainage.
20273	M. Sax	737: ?L7-?L9th, 743: ?L7-?L9th, 751: 5th-?L7/E8th, 801: ?L7-?L9th.	737; 743; 751; 758; 763; 801; 814.	Dark brown sandy clay. Cut by furrow 20271 & drain 20277.	Secondary fill of ditch/gully 20272.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20274	E. Sax	No pottery found.	829; 830.	Circular cut, diameter 0.35m, D 0.28m. Filled by light-mid brown sandy silt with clay. Cut by ditch 20275.	Posthole.
20275	E. Sax	No pottery found.	761.	N-S Linear cut, L 9m, W 0.60m, D 0.18m. Filled by 20278. ?Cont as 20272. ?Ass 20254, 20255 etc.. Cuts posthole 20274.	Ditch. ?Land sub-division/drainage.
20276	?M. Sax	No pottery found.	825.	N-S linear cut, L 7m+, W 0.45m, D 0.04m. Filled by 20267. ?Assoc 20272 etc..	Gully/ditch. ?Land sub-division/drainage.
20277	Mod	No pottery found.	756; 757.	W-E linear cut, L ?, W 0.30m, D 0.50m. Filled by mottled dark yellow brown sand and clay plus ceramic pipe. Cuts ditch 20272.	Field drain.
20278	E. Sax	760: 5th-?L7/E8th.	760; 831.	Light-mid brown sandy clay and silt.	Secondary fill of gully 20275.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20279	Nat	No pottery found.	701.	Either light brown-yellow cornbrash or mid red clayey sandy silt with medium stones.	Natural soil horizon.
20280	M. Sax	No pottery found.	963.	NE-SW curvilinear cut, L 3m, W 0.75m, D 0.25m. Filled by 20281.	Gully/ditch. ?Land sub-division/drainage.
20281	M. Sax	No pottery found.	961; 962; 972.	Orange brown sandy silt with clay. Cut by ditch 20287.	Secondary fill of gully/ditch 20280.
20282	M. Sax	No pottery found.	943; 975.	NW-SE linear cut, L 9m+, W 1m, D 0.25m. Filled by 20284. ?Assoc 20283.	Ditch. ?Land sub-division/drainage.
20283	M. Sax	941: ?L7-?L9th.	730; 837; 842; 941; 951.	E-W linear cut, L 6m+, W 1m, D 0.22m. Filled by 20284. ?Assoc 20282/ 20714.	Ditch. ?Land sub-division/drainage.
20284	M. Sax	836: 5th-?L7/E8th, 944: ?L7-?L9th, 952: ?L7-?L9th.	729; 836; 841; 942; 944; 952; 981.	Mid grey brown sandy silty clay. Cut by ditches 20285, 20326, furrow 20295.	Secondary fill of ditches 20282, 20283.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20285	P. Med	No pottery found.	949.	N-S linear cut, L ?, W 1.65m, D 0.12m. Filled by 20286. ?Assoc 20295 etc. Cuts deposit 20284.	Ploughmark.
20286	P. Med	950: L17-20th.	950.	Mid orange-brown sandy silt and clay. Inc Cu alloy lump. Cut by pit 20292. ?Assoc 20295 etc.	Ploughmark.
20287	M. Sax	No pottery found.	911; 954; 958; 960; 966.	NW-SE curvilinear cut, L 6m+, W 1m, D 0.43m. Filled by 20288 & 20289. ?Assoc 20714. Cuts gully 20280.	Ditch. ?Land sub-division/drainage.
20288	M. Sax	910: 5th-?L7/E8th, 957: 5th-?L7/E8th, 967: 5th-?L7/E8th, 976: Roman.	910; 953; 957; 967; 969; 973; 976; 982.	Mid grey sandy silt with clay. Inc Knife. Cut by ditch/gullies/furrows 20272, 20285, 20263, 20295.	Secondary fill of ditch 20287.
20289	?M. Sax	No pottery found.	968.	Mixed yellow and grey sandy silt with clay. Cut by pit/ditch 20290.	Tertiary fill of ditch 20287.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20290	M. Sax	No pottery found.	959A.	NNE-SSW linear cut, L 0.5m+, W 0.80m, D 0.25m. Filled by 20291. Cuts ditch 20287.	Pit/ditch segment. Function unclear.
20291	M. Sax	959: 5th-?L7/E8th.	959.	Mid grey sandy silt with clay.	Secondary fill of cut 20290.
20292	P. Med	974: M17-M18th.	970; 971; 974.	Oval cut, L 1m, W 0.75m, D 0.23m. Filled by calf skeleton and mottled mid brown sandy silty clay.	Pit to bury calf in.
20293	?	No pottery found.	732.	E-W linear cut, L 5m+, W 0.60m, D 0.06m. Filled by 20294. ?Assoc 20714.	Gully/ditch. Function unclear.
20294	?	No pottery found.	731.	Mid brown clayey sand and silt. Cut by furrow 20295.	Secondary fill of gully/ditch 20293.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20295	P. Med	711: E13-M/L15th.	709- 711; 738; 739.	N-S linear cut, L 30m, W 1.20m, D 0.17m. Filled by mid brown clayey silt with sand. Inc Fe nail/ stud. ?Assoc 20263 etc. Cuts ditches 20282, 20283, 20287, 20293. Cut by ?pond 20296.	Ploughmark.
20296	?P. Med	No pottery found.	778; 806; 807.	Irreg cut, N-S 8m, E-W ?m, D 0.47m. Filled by mid brown silt with sand and clay plus sub-angular limestone frags, 20297, 20298. Cuts furrow 20295.	Undefined feature, ?pond.
20297	?P. Med	776: M/L15-M/L17th.	749; 776; 777; 805; 808.	Mid brown sand and clay in silt with limestone lumps.	Secondary fill of cut 20296.
20298	?P. Med	No pottery found.	748; 775.	Mid brown mix sand and clay in silt. Cut by drain 20299.	Tertiary fill of cut 20296.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20299	Mod	No pottery found.	802; 803; 804.	WNW-ESE linear cut, L 20m+, W 0.35m, D 0.26m. Filled by clay pipe, mid brown sand and clay in silt. Cuts furrows 20315, 20335, 20271 & ?pond 20296.	Field drain.
20300	Nat	No pottery found.	735; 734; 821.	NW-SE linear cut, L 1.20m, W 0.45m, D 0.23m. Filled by mottled brown sandy silt and clay.	Naturally formed gully.
20301	?	No pottery found.	846- 849; 857; 858; 859; 860.	4 sim roughly circular cuts, diameter c. 0.32m, D 0.1m. Filled by mid grey brown silty clay with sand. ?Assoc 2 unnumbered cuts & ?20367, ?20366.	Poss assoc posholes.
20302	M. Sax	No pottery found.	984.	ESE-WNW linear cut, L 1.60m+, W 0.50m, D 0.10m. Filled by 20303. ?Assoc 20367, 20306.	Gully. ?Land sub-division/drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20303	M. Sax	No pottery found.	983.	Mid brown sandy clayey silt. Cut by ditch 20326 & furrow 20315.	Secondary fill of 20302.
20304	?M. Sax	No pottery found.	866.	NNW-SSE linear cut, L 2.30m, W 0.30m, D 0.18m. Filled by 20305.	Gully. ?Land sub-division/drainage.
20305	?M. Sax	No pottery found.	863; 897.	Brown sandy silt. Cut by gully/beam slot 20308.	Secondary fill of 20304.
20306	?M. Sax	No pottery found.	742; 901.	Linear cut, NW-SE L 2m, E-W L 1.40m, W 0.80m, D 0.22m. Filled by 20307. Assoc 20302.	Gully. ?Land sub-division/drainage.
20307	?M. Sax	No pottery found.	741; 902.	Grey brown sandy silt and clay. Cut by furrow 20315.	Secondary fill of gully 20306.
20308	?M. Sax	No pottery found.	865; 770.	NW-SE linear cut, L 2.40m, W 0.40m, D 0.10m. Filled by 20313. ?Assoc 2 postholes &/ 20309, ?20310.	Gully/part of ?Structure 9.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20309	?M. Sax	No pottery found.	768; 793; 864.	NW-SE linear cut, L 4m+, W 0.40m, D 0.30m. Filled by 20312. ?Assoc 20308 &/20310.	Gully. ?Land sub-division/drainage.
20310	M. Sax	No pottery found.	855.	E-W linear cut, L 5.40m, W 0.33m, D 0.12m. Filled by 20311. ?Assoc 20308 &/20309.	Gully. ?Land sub-division/drainage.
20311	M. Sax	856: 5th-?L7/E8th.	856.	Dark grey brown silty clay with sand and charcoal flecks.	Secondary fill of gully 20310.
20312	?M. Sax	No pottery found.	767; 792; 861.	Mid grey sandy silt. Cut by ditch 20326, furrow 20315 & posthole 20314.	Secondary fill of gully 20309.
20313	?M. Sax	No pottery found.	769; 862.	Mid grey sandy silt. Cut by furrow 20315 & posthole 20314.	Secondary fill of gully 20308.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20314	?	No pottery found.	906; 907.	Sub-circular cut, L 0.58m, W 0.56m, D 0.21m. Filled by mid grey sandy silt. Cuts gullies 20308, 20309. ?Assoc gully 20308.	Posthole if assoc with gully 20308 ?part Structure 9.
20315	?P. Med	724: 5th-?L7/E8th, 762: 5th-?L7/E8th.	705; 706; 707; 724; 733; 740; 762; 766.	N-S linear cut, L 22m, W 0.50m, D 0.13m. Filled by mottled grey brown sandy silt with clay. ?Assoc 20263 etc. Cut by drain 20299. Cuts gully 20313, 20309, 20306, 20302 & postholes 20301, 20367.	Plough mark.
20316	?M. Sax	No pottery found.	755.	N-S linear cut, L 1.20m+, W 0.31m, D 0.03m. Filled by 20317.	Gully. ?Land sub-division/ drainage.
20317	?M. Sax	No pottery found.	754.	Dark grey brown sandy silt with clay plus charcoal frags. Cut by gully 20320.	Secondary fill of 20316.
20318	?M. Sax	No pottery found.	765.	NE-SW linear cut, L 1.30m, W 0.50m, D 0.06m. Filled by 20319.	Gully. ?Land sub-division/ drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20319	?M. Sax	No pottery found.	764.	Mid brown sand with clay and silt. Cut by gully 20320 & ditch 20324.	Secondary fill of 20318.
20320	M. Sax	No pottery found.	727; 851; 916.	NW-SE linear cut, L 10m, W 0.80m, D 0.18m. Filled by 20321. Cuts gully 20318, 20316.	Ditch/gully. ?Land sub-division/drainage.
20321	M. Sax	850: ?L7-?L9th.	728; 820; 850; 915.	Mid-dark brown/grey-brown silt with sand and clay. Cut by furrow 20335, gully 20341.	Secondary fill of ditch/gully 20320.
20322	M. Sax/ earlier	No pottery found.	872.	WNW-ESE linear cut, L 2m+, W 1.05m, D 0.19m. Filled by 20323. ?Assoc 20325, 20345, 20326.	Ditch. ?Land sub-division/drainage.
20323	M. Sax/ earlier	No pottery found.	871.	Mid-dark brown sandy clayey silt.	Secondary fill of ditch 20322.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20324	M. Sax	No pottery found.	835.	ESE-WNW linear cut, L 30m, W 1.25m, D 0.34m. Filled by 20329 & 20330. ?Assoc 20325, 20326, 20345. Cuts ditch 20322 & gully 20318.	Ditch. ?Land sub-division/drainage.
20325	E. Sax	No pottery found.	840.	ENE-WNW linear cut, L 30m, W 1.72m, D 0.35m. Filled by 20328. ?Assoc 20324, 20322, 23026, 20345.	Ditch. ?Land sub-division/drainage.
20326	M. Sax	No pottery found.	791.	SSW-NNE turns to W-E Curvilinear cut, L 40m, W 1.60m, D 0.25m. Filled by 20327 & 20330. ?Assoc 20324, 20322, 20327; 20345. Cuts gully 20714, 20309, 20302 & ditches 20282, 20283.	Ditch. ?Land sub-division/drainage.
20327	M. Sax	No pottery found.	811; 838.	Brown silty sand to light-mid grey sandy silt with stones.	Secondary fill of ditch 20326.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20328	E. Sax	839: 5th-?L7th.	839.	Mid-dark brown silt with sand and clay.	Secondary fill of ditch 20325.
20329	M. Sax	No pottery found.	870.	Mid brown silt with sand and clay plus sub-angular limestone frags.	Secondary fill of ditch 20324.
20330	?M. Sax	790: ?L7-?L9th, 810: 5th-?L7/E8th, 828: ?L7-?L9th, 834: ?L7-?L9th, 914: 5th-?L7/E8th.	790; 810; 828; 834; 909; 914; 935; 936.	Mid brown silt with sand and clay. Cut by pit 20331. Inc slag, Cu alloy frag.	Tertiary fill of ditches 20324, 20326.
20331	M. Sax	No pottery found.	813.	Oval/sub-rectangular cut, L 8m, W 2.30m, D 0.35m. Filled by 20332. Cuts ditch 20324/20326.	Pit/sunken-feature building. ?Structure 10.
20332	M. Sax	794: ?E8-?L8th, 794C: ?E8-?L8th, 794D: ?E8-?L8th, 794E: ?E8-?L8th, 794G: ?E8-?L8th, 794H: ?E8-?L8th, 908: ?L7-?L9th.	794 A-H; 908.	Mid-dark brown to grey-brown silt with sand and clay. Inc frag bone comb (SF 68 Fig 46.h), Cu alloy ?strap end & Pb lump.	Secondary fill of ?sunken-feature structure 20331.
20333	?Sax	No pottery found.	753.	N-S Linear cut, L 1.50m, W 0.55m, D 0.14m. Filled by 20334.	Ditch/gully ?Land subdivision/drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20334	?Sax	No pottery found.	752.	Mid red-brown silty sand with some clay. Cut by furrow 20335.	Secondary fill of gully 20333.
20335	?P. Med	No pottery found.	702; 703; 704; 723; 750.	N-S linear cut, L 25m, W 2.20m, D 0.15m. Filled by mid brown silty sand with clay. Inc Cu alloy pin. Assoc 20263 etc. Cuts gullies 20333, 20320, sunken-featured structure 20331. Cut by drain 20299.	Ploughmark.
20336	Mod	No pottery found.	700.	Dark brown sandy silt with clay. Inc Cu alloy pin (SF 50 Fig 46.d), Fe Jews harp, & 3 coins.	Top soil.
20337	E. Sax	No pottery found.	930.	N-S Linear cut, L 2m+, W 0.80m, D 0.14m. Filled by 20338.	Ditch. ?Land sub-division/drainage.
20338	E. Sax	931: 5th-?L7/E8th.	931.	Mid grey brown silty clay with sand.	Secondary fill of ditch 20337.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20339	M. Sax	No pottery found.	932.	N-S linear cut, L 3m+, W 0.95m, D 0.13m. Filled by 20340. Cut parallel with 20337.	Ditch. ?Land sub-division/drainage.
20340	M. Sax	No pottery found.	933.	Mid grey brown silty clay with sand. Cut by ditch 20714.	Secondary fill of ditch 20339.
20341	M. Sax	No pottery found.	869; 948; 956.	E-W linear cut, L 8m, W 0.80m, D 0.17m. Filled by 20342. Cuts gully 20320.	Gully/ditch ?Land sub-division/drainage.
20342	M. Sax	868: 5th-?L7/E8th, 947: 5th-?L7/E8th, 955: 5th-?L7/E8th.	868; 947; 955.	Mid brown sand and clay in silt. Cut by ditch 20349.	Secondary fill of gully 20341.
20343	M. Sax	No pottery found.	896; 938.	E-W linear cut, L 2m+, W 1.30m, D 0.35m. Filled by 20344.	Ditch. ?Land sub-division/drainage.
20344	M. Sax	No pottery found.	921; 924; 937.	Mid grey brown sand and clay in silt. Cut by ditch 20345.	Secondary fill of ditch 20343.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20345	M. Sax	No pottery found.	940.	W-E linear cut, L 5m, W 0.28m, D 0.38m. Filled by 20346. ?Assoc 20324, 20322, 20326, 20325. Cuts ditch 20343.	Ditch. ?Land sub-division/drainage.
20346	M. Sax	939: 5th-?L7/E8th.	939.	Mid-dark brown silt with sand and clay. Inc Fe nail. Cut by ditch 20346.	Secondary fill of ditch 20345.
20347	M. Sax	No pottery found.	918.	E-W linear cut, L 0.80m+, W 0.70m, D 0.25m. Filled by 20348.	Gully/ditch. ?Land sub-division/drainage.
20348	M. Sax	No pottery found.	917.	Mid brown sand and clay in silt. Cut by ditch 20349.	Secondary fill of gully/ditch 20347.
20349	M. Sax	No pottery found.	920; 923; 926; 946.	S-N linear cut, L 4m+, W 0.50-3.60m, D 0.26- 1.04m. Filled by 20350 & 20352. Inc crucible frag. Cuts ditch/gully 20341, 20345, 20347.	Ditch. ?Land sub-division/drainage.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20350	M. Sax	895: 5th-?L7/E8th, 945: 5th-?L7/E8th.	895; 919; 922; 925; 945.	Mid-dark brown silt with sand and clay. Inc ?crucible frag. Cut by furrow 20351.	Secondary fill of ditch 20349.
20351	?P. Med	No pottery found.	844; 845.	N-S linear cut, L 20m, W 1.30m, D 0.08m. Filled by mid grey brown silty clay with sand. Assoc 20263 etc. Cuts ditch 20349 & deposit 20350.	Ploughmark.
20352	?Med/ P. Med	867: 5th-?L7th.	867.	Mid red-brown silt with sand and clay. Inc Cu alloy pin.	Tertiary fill of ditch 20349, infilling after main deposits settled.
20353	M. Sax	No pottery found.	882.	E-W linear cut, L 1m+, W 0.26m, D 0.09m. Filled by 20354.	Gully. ?Land sub-division/drainage.
20354	?M. Sax	905: ?L7-?L9th.	905.	Mid yellow-brown clayey silt.	Secondary fill of gully 20353.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20355	Nat	No pottery found.	708; 712.	Irreg elongated oval cut, L 1.35m, W 0.70m, D 0.22m. Filled by mottled mid brown silty clay with mineral patches.	Natural filled hollow/ glacial feature.
20356	M. Sax	726: ?L7-?L9th.	725; 726.	Oval cut, L 0.46m, W 0.37m, D 0.16m. Filled by mid grey brown silt clay & 20360.	Posthole.
20357	Neo	745: M/L17-M18th (intrusive). 746: Neolithic.	744; 745; 746; 747.	Sub-circular cut, L 0.28m, W 0.32m. Filled by an inverted pot with dark black brown soil in and surrounded by light-mid yellow-brown clayey silt with sand.	?Burial urn.
20358	?	No pottery found.	977; 978.	Circular cut, diameter 0.41m, D 0.22m. Filled by dark grey sand and clay in silt plus charcoal.	Posthole.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20359	?	No pottery found.	832.	Oval cut, L 0.79m, W 0.88m, D 0.10m. Filled by 20360.	Pit ?cooking.
20360	?	No pottery found.	833.	Light brown clayey silt.	Secondary fill of ?cooking pit 20356.
20361	E. Sax	No pottery found.	823.	Oval cut, L 1.86m, W 0.69m, D 0.16m. Filled by 20362.	Pit ?rubbish.
20362	E. Sax	822: 5th-?L7th.	822.	Light brown clayey silt. Inc amber bead (SF70 Fig 46.b).	Secondary fill of pit 20361.
20363	?	No pottery found.	818; 819.	Oval cut, L 0.40m, W 0.26m, D 0.12m. Filled by mid grey brown sandy silt and clay.	Posthole.
20364	?	No pottery found.	781.	Round cut, diameter 0.60m, D 0.11m. Filled by 20365.	Pit/posthole.
20365	?	No pottery found.	779; 780.	Brown stones and silt to brown silty clay with black lenses. Inc Fe frag.	Secondary fill of pit/posthole 20364.

Group Matrix Orange Area (cont.)

Group Matrix No.	Phase	Pottery date range.	Context Nos.	Description	Interpretation
20366	?	No pottery found.	912; 913.	Circular cut, diameter 0.35m, D 0.11m. Filled by dark grey brown silty clay with sand. ?Assoc 20301, 20367.	Posthole.
20367	?	No pottery found.	927; 928.	Circular cut, diameter 0.50m, D 0.17m. Filled by mid grey brown silty clay with sand. ?Assoc 20366, 20301 & ?gully 20302. Cut by furrow 20315.	Posthole.
20714	M. Sax	No pottery found.	986.	E-W linear cut, L 1.80m, W 0.50m, D 0.24m. Filled by 20715. Relationship with ditch/gullies 20283, 20293, 20287 undefined. Cuts ditches 20337, 20339.	Ditch. ?Land sub-division/drainage.
20715	M. Sax	985: ?L7-?L9th.	985.	Mid brown silt with sand and clay. Inc Fe lumps. Cut by ditch 20326.	Secondary fill of ditch 20714.

Description of Context by Group Matrix Number, Trial trenches (QTR 92).

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20000	Nat	T02; T04; 07; 08; 09; 010; 027; 047; 048; 059; 060.	Yellow brown cornbrash and reddish brown silty clay.	Natural & ice wedges.
20020	Mod	T001; T003; T005-T010; T018-T027; T041-T042; T052; T089; T102- T122; T125; T130; T135; T142; 001.	Mid grey brown sandy silt. Inc slag in T01, T019, T07, T027, metal frags/obj T07, T09, T025, T027, 6 Pb pieces T021, piece of ind bowl T07 & mould/crucible frag T05.	Topsoil.
20066	E. Sax	T071; T072; 423; 424.	E-W linear cut, L 5.05m, W 0.72m, D 0.09m. Filled by yellow brown to grey clayey silt. Assoc 20204. Cuts ditch 20204.	Ditch, ?Boundary.
20080	E. Sax	T077; T078; 337; 338.	Sub-rectangular cut, L 1.90m, W 1m, D 0.30m. Filled by a brown-brownish grey sandy silt. Inc frag clay annular loom weight.	Rubbish pit.
20083	E. Sax	T037; T038; 369; 370.	Oval cut L 2.4m, W 2.3m, D 0.4m. Filled by blackish grey clayey/ sandy silt. Inc slag, frags Crucible, moulds, mating moulds, hearth lining, Cu alloy toilet spoon, antler spindle whorl & cut and snapped tine (some from 369 green area).	Rubbish pit.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20084	?	T061; T062.	Circular cut, diameter 0.28m, D 0.19m. Filled by yellowish brown sandy clayey silt. Inc ?mould frag. Cut ditch 20086.	Posthole.
20085	?	T069; T070.	Circular cut, diameter 0.30m, D 0.07m. Filled by yellowish brown sandy clayey silt. Cut ditch 20086.	Posthole.
20086	Sax	T063; T064.	Linear cut, L 28m, W 0.70m, D 0.03m. Filled by yellowish brown sandy clayey silt. Cut by postholes 20084, 20085 & ditch 20066.	Ditch ?boundary.
20147	M. Sax	T048; T049; 223; 224.	NW-SE linear cut, L 5.90m+, W 1.10m, D 0.39m. Filled by mid brown silty clay. Cuts ditch 20148.	Ditch ?boundary.
20148	M. Sax	T028; T029; 203; 204.	E-W linear cut, L 3m+, W 1.10m, D 0.27m. Filled by grey brown clayey silt. Cut by ditch 20147 and cut ditch 20149.	Boundary ditch.
20160	Sax	T011; T012; T013; T016; T017; T043; 236; 237; 245; 258; 268; 273; 301; 302; 397; 411.	E-W linear cut, (assoc with 20162) L 43m, W 0.94m, D 0.30m. Filled by brownish grey to yellow brown clayey/sandy silt & 20159. Cut linear cut 20161. Cont into black area.	Boundry ditch. Part of Enclosure 1.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20163	Sax	T014; T015.	NE-SW linear cut, L 1.86m+, W 0.36m, D 0.05m. Filled by yellow brown sandy silt.	Gully ?drainage.
20208	Nat	T030; T031; T032.	Undefinable cut and homogenous fills.	Ice wedge.
20209	Sax	T033; T034.	N-S linear cut, L 2m+, W 0.85m, W 0.40m. Filled by grey brown sandy clayey silt. Inc slag & Fe obj.	Ditch ?boundary.
20210	?E. Sax	T035; T036.	Circular cut, diameter 1.55m, D 0.45m. Filled by grey brown sandy clayey silt.	Rubbish pit.
20211	?E. Sax	T044; T045.	NW-SE linear cut, L 2.85m, W 0.75m, D 0.15m. Filled by brown sandy silty clay.	Ditch ?boundary.
20212	?	T046; T047.	NE-SW linear cut, L 3.80m, W 0.50m, D 0.11m. Filled by grey brown sandy clayey silt.	Gully.
20213	Nat	T059; T060.	Irreg cut, filled by red brown clayey sand.	Ice wedge.
20214	?	T065; T066.	Oval cut, L 0.53m, W 0.43m, D 0.04m. Filled by yellow brown sandy clayey silt.	Posthole.
20215	Sax	T085; T086.	NW-SE linear cut, L 2m+, W 0.60m, D 0.23m. Filled by brown sandy clayey silt.	Ditch ?boundary.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20216	Sax	T087; T088.	NW-SE linear cut, L 3m+, W 0.50m, D 0.14m. Filled by brown sandy clayey silt.	Gully/ditch.
20217	?	T091; T092.	Irreg trapezoid cut, L 0.35m, W 0.25m, D 0.03m. Filled by brown clayey sandy silt.	?Posthole.
20218	Mod	T093; T094.	Linear cut, L 0.65m, W 0.10m, D 0.03m. Filled by brown clayey sandy silt.	Ploughmark.
20219	Mod	T095; T096.	Linear cut, L 0.5m, W 0.09m, D 0.01m. Filled by brown clayey sandy silt.	Ploughmark.
20220	?	T097; T098.	NW-SE linear cut, L 2.30m+, W 0.19m, D 0.10m. Filled by brown clay/sand silt.	Gully.
20221	Sax	T105; T106.	E-W Linear cut, L 2.75m, W 0.75m, D 0.22m. Filled by brown silty clay.	Ditch ?boundary.
20222	?M. Sax	T108; T109.	N-S linear cut, L 1.45m+, W 0.82m, D 0.20m. Filled by brown silty clay.	Ditch ?boundary.
20716	?	T050; T051.	NE-SW linear cut, L 3m, W 0.65m, D 0.45m. Filled by light redish grey brown sandy clayey silt. Cuts ditch 20717.	Ditch ?boundary.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20717	?	T053; T054; T079.	NE-SW linear cut, L 3m, W 1.15m, D 0.45m. Filled by mid reddy brown clayey silt/silty gravel. Cuts ditch 20718. Cuts ditch 20716.	Ditch ?boundary.
20718	?	T073; T074.	NNE-SSW linear cut, L 4.20m, W 1.20m, D 0.41m. Filled by reddish brown with grey mottles sandy clayey silt. Cut by ditch 20717, 20212.	Ditch ?boundary.
20719	?	T055; T056.	NE-SW linear cut, L 2.50m, W 0.95m, D 0.15m. Filled by light brown clayey silt with sand. Cut ditch 20720.	Ditch ?boundary.
20720	?	T057; T058.	E-W linear cut, L 2m, W 1.10m, D 0.20m, with ?line of stakes in bottom. Filled by light reddy brown sandy clayey silt. Cut by ditch 20719.	Ditch ?boundary.
20721	?	T110; T111.	SE-NW linear cut, L 1.25m, W 0.32-0.84m, D 0.17m. Filled by mottled rusty brown silt with some sand.	Ditch.
20722	?	T112; T113.	N-S linear cut, L 0.80m, W 0.35m, D 0.10m. Filled by mid brown silty clay. Cut by ditch 20723.	Gully.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20723	?	T114; T115.	NW-SE linear cut, L 1.80m, W 0.45-1.15m, D 0.25m. Filled by mid brown silty clay with freq limestone frags. Cuts gully 20722.	Ditch.
20724	?	T118; T119.	N-S linear cut, L 3m, W 3.10m, D 0.25m. Filled by light brown silty clay.	Ditch.
20725	?	T123; T182.	E-W linear cut, L 1.80m, W 0.94m. Filled by dark red brown silty clay.	Ditch.
20726	?	T124; T183.	NW-SE linear cut, L 0.40m, W 1.5m. Filled by dark red brown silty clay.	Ditch.
20727	?	T159; T181.	Semi-circular cut, NE-SW 1.40m then NW-SE 0.60m. Filled by light brown silty clay.	Terminal of ditch/part of pit.
20728	?	T161; T184.	NE-SW linear/semi-circular cut, L 2.20m, W 0.80m. Filled by dark red-brown sandy clay.	Ditch/pit.
20729	?	T162; T185.	NW-SE linear cut, L 1.44m, W 0.80m. Filled by dark red/brown sandy clay.	?Ditch.
20730	?	T067; T068; T080.	E-W linear cut, L 1.80m, W 2.35m, D 0.40m. Filled by mid red brown clayey sand with peagrit to sand and clay. Cuts deposit 20731.	Ditch.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20731	?	T084.	Mid red brown sandy clay with gravel N-S 0.30m, D 0.15m. Cut by ditch 20730, 20732.	Either truncated feature/layer of subsoil.
20732	?	T075; T076.	E-W linear cut, L 1.80m, W 0.80m, D 0.30m. Filled by mid red brown sandy clay. Cuts deposit 20731.	Ditch.
20733	?	T083; T082.	E-W sub-linear cut, L 5m, W 1m, D 0.50m. Filled by light orange brown clayey sand silt with small stones, 20735.	Ditch.
20734	?	T090; T102.	E-W linear cut, L 6.20m, W 1.30m, D 0.50m. Filled by light yellow brown sand and silt with small stones, 20735. Inc slag.	Ditch.
20735	?	T081.	Mottled reddy brown silt with sand and clay mix.	Tertiary fill of ditches 20733, 20734, 20737, 20740, 20739, ditch/pit 20736.
20736	?	T103.	NE-SW aligned cut, N-S 1.10m, E-W 1.30m, D 0.30m. Filled by 20735.	Ditch/pit.
20737	?	T104.	N-S linear cut, L 1.10m, W 0.50m, D 0.10m. Filled by 20735.	Ditch.
20738	?	T160.	Mid brown sand and silt with small stones. Below deposit 20735.	Tertiary fill of ditches 20740, 20739.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20739	?	T116.	E-W linear cut, L 3.20m, W 1.60m, D 0.45m. Filled by 20738. Relationship with 20740 unclear.	Ditch.
20740	?	T117.	NW-SE linear cut, L 6m, W 1.80m, D 0.50m. Filled by 20738. Relationship with 20739 unclear.	Ditch.
20741	?	T143; T144; T175.	N-S linear cut, L 1.80m, W 5.60m. Filled by light-mid orange brown silt with clay.	Ditch.
20742	?	T145; T176.	N-S linear cut, L 1.80m, W 1.30m. Filled by light-mid orange brown sandy silt with clay. ?Assoc 20743.	Ditch.
20743	?	T146; T177.	N-S linear cut, L 1.80m, W 3m. Filled by light-mid orange brown sandy silt with clay. ?Assoc 20742.	Ditch.
20744	?	T147; T178.	N-S irreg cut, N-S 1.80m, E-W 3m. Filled by light-mid orange brown sandy silt with clay.	Ditch/pit.
20745	?	T148; T179.	N-S linear cut, L 1.80m, W 1.70m. Filled by light-mid orange brown sandy silt with clay.	Ditch.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20746	?	T149; T180.	N-S linear cut, L 1.80m, W 1.50m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20747	?	T136; T169.	N-S linear cut, L 1.80m, W 2.30m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20748	?	T137; T170.	N-S linear cut, L 0.70m, W 0.60m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20749	?	T138; T171.	N-S linear cut, L 1.80m, W 1.20m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20750	?	T139; T172.	N-S linear cut, L 1.80m, W 2.50m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20751	?	T140; T173.	N-S linear cut, L 1.80m, W 0.80m. Filled by mid brown sandy silt with clay.	Ditch.
20752	?	T141; T174.	NW-SE irreg cut, N-S 1.80m, E-W 4m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20753	?	T126; T163.	NW-SE linear cut, L 1.80m, W 1.50m. Filled by light-mid orange brown sandy silt with clay.	Ditch.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20754	?	T127; T164.	NW-SE linear cut, L 1.80m, W 1.30-3.00m. Filled by orange brown sandy silt with clay.	Ditch.
20755	?	T128; T129; T165.	NW-SE aligned irreg cut, NW-SE 1.80m, SW-NE 0.90-5.00m. Filled by mid orange brown sandy silt with clay/gravel.	Pit/ditch.
20756	?	T099; T100.	N-S linear cut, L 1.80m, W 0.98m, D 0.46m. Filled by mid yellowish brown gravelly sand, 20757.	Ditch.
20757	?	T101.	Orangey brown sandy clay. Same as 20759. Cut by 20160, 20163.	Tertiary fill of ditch 20756.
20758	?	T152; T151.	NE-SW linear cut. Filled by mid yellow brown gravel and sand.	Ditch/pit.
20759	?	T152; T155; T158.	Orangey brown sandy clay W 1m, D 0.34. Same as 20757.	Tertiary fill of ditch 20758, 20760, 20761.
20760	?	T156; T154.	N-S linear cut, W 1.10m, D 0.72m. Filled by mid yellowish brown gravelly sand, 20759.	Ditch.
20761	?	T157.	NW-SE linear cut, W 0.50m, D 0.50m. Filled by 20759.	Ditch.
20762	E/M Sax	T039; T040.	Linear cut + deposit contained pot.	Ditch.

Group Matrix. Trial trenches (cont.)

Group Matrix No.	Phase	Context Nos.	Description.	Interpretation
20763	?	T131; T132; T166.	E-W linear cut, L 1.80m, W 3.30-4.90m. Filled by light-mid brown sandy silty gravel with clay.	Ditch.
20764	?	T133; T167.	Irreg cut, E-W 1.80m, N-S 3-6m. Filled by light-mid orange brown sandy silt with clay.	Ditch.
20765	?	T134; T168.	Wedge shaped cut, L 3.20m, W 0-1.10m. Filled by light-mid brown sandy gravel with silt and clay.	Ditch.