

ER	Exc/Rec by	Ex. Dte.	Feature Size	X Coord	Y Coord
	1 DH, BB	//			
	2 DH, BB	//			
	3 DH, BB	//		N150-10	W200-17
	4 DH, BB, CH	//	7.5x3.68		
	5 BB	//			
	6 CH	//	5.4 x .65	N160	W180
	7 CH	8/14/1989	1.3 x 0.75	N160	W180
	8 BB	8/14/1989		N160	W180
	9 BB	//			
	10 BB	//	0.25x0.2		
	11 BB	//	1.35x1.1	N150	W160
	12 BB	8/16/1989	0.23x0.35	N160	W170
	13 BB	//			
	14 BB	8/15/1989	0.4x3.7	N160	W170
	15 BB	//			
	16 BB	8/16/1989		N160	W170
	17 BB	//		0.6 N150	W170
	18 BB	8/16/1989	0.32x0.58	N160	W170
	19 BB	//			
	20 BB	//			
	21 BB	//			
	22 BB	//			
	23 BB	//			
	24 BB	//			
	25 BB	//			
	26 BB	//			
	27 BB	//			
	28 BB	//			
	29 BB	//			
	30 BB	//			
	31 BB	//			
	32 AM, CH	6/2/1989	3.6 x 3.0	N150	W200
	33 AM, CH	6/2/1989	3.4 x 2.4	N150	W200
	34 CH, AM	6/13/1989	2.4 x 2.9	N140	W200
	35 CH	//	3.4 x 2.7	N140	W200
	36 KRL	5/23/1989	2.7 x 2.0	N130	W200
	37 ACM	5/23/1989	2.8 x 3.5		
	38 KL	6/15/1989	2.25 x 1.7	N130	W200
	39 KL	6/19/1989	2.15 x 3.0	N130	W200
	40 CH	5/23/1989	1.8 x 1.11		
	41 AM	6/20/1989	3.9 x 3.8		
	42 KL	6/21/1989	2.1 x 2.3	N130	W200
	43 KL, CH	5/29/1989	2.4 x 3.2	N110	W150
	44 TS	5/24/1989			
	45 ACM	6/1/1989	2.1 wide		
	46 ACM	6/1/1989	0.9 wide		

47 KRL	5/24/1989	1.7 wide		
48 TS	6/7/1989	2.0 long	N130	W180
49 TS	6/7/1989	3.3 wide	N130	W180
50 TS	6/12/1989	1.5 wide	N130	W180
51 TS, CH	5/31/1989	3.5x3.1		
52 ACM	5/25/1989	2.0 wide		
53 AM	6/15/1989	3.6 wide	N140	W180
54 AM	6/15/1989	2.8 wide	N140	W180
55 KL	6/5/1989	2.8 x 2.9	N130	W200
56	6/7/1989		N150	W190
57 CH	6/1/1989	6.3x8.9	N130	W170/18
58	/ /			
59 CH	5/1/1989			
60 CH	5/1/1989		N130	W160
61 CH	6/19/1989	6.5x4.5	N200	W190
62	6/19/1989		N200	W200
63	6/19/1989	2.3x2.4	N190	W180
65 CW	10/14/1989	5.08 x 1.2		
66 MS	9/27/1989	2.55 x 1.8	N140	W80
67 MB	10/14/1989	3.9x3.6		
68 CH, SD	9/9/1989	2.0 x 1.5		
69 CH	9/26/1989	2.2 x 1.55		
70 PW	9/9/1989	1.55 wide		
71 MS	9/26/1989	1.2 wide	N100	W90
72 MS	9/26/1989	9.0 x 8.0	N100	W90
73 CH	9/27/1989	1.1x0.75		
74 MS	9/26/1989	1.3 in diameter	N100	W70
75 HB, WB	9/9/1989	1.5 wide		
76 DW, DS	9/9/1989	1.45 wide		
77 MS	9/9/1989		5.8	
78	8/9/1989		N140	W170[?]
79 JW	9/9/1989	1.1075[?]		
80 CH	9/27/1989	4.9 x 1.3	N140	W70
81 MS	9/27/1989	0.9 x 0.65	N120	W70
82 MS	/ /	1.15 x 1.1		
83	8/9/1989		N140	W70
84	8/9/1989		N160	W70
85	8/9/1989		N160	W70
86	/ /			
87	8/9/1989		N160	W70
88	8/9/1989		N160	W50
89	8/9/1989		N160	W70
90	8/9/1989		N160	W70
91	8/9/1989		N160	W70
92	8/9/1989		N180	W70
93	/ /	20.9x8		
94 CH, Shelley	9/9/1989	1.5 x 1.1		

95 MW	10/10/1989	3.6 x 3.2		
96 MS	10/10/1989	0.95 x 0.8		
97	//			
98 CH	10/10/1989			
99 WL, CH	10/10/1989	3.04 wide	N80	W180
100 WL	10/11/1989		N80	W190
101 JM	10/11/1989		3 N80	W200
102 MS	10/11/1989	3.6 wide	N80	W200
103 JM	//		2.5 N80	W210
104 JM	10/10/1989		2.1 N80	W190
105 WL	8/23/1989	1.8x1.9	N130[?]	W220
106 WL[?]	//			
107 WL	8/28/1989	3.0x3.0	N130	W200
108 WL	8/30/1989	1.92[?] wide	N130	W200
109 MS	8/29/1989	0.85 diameter		
110 MS	8/23/1989	1.75 diameter	N120/13	W210/22
111 MS	8/29/1989		N130	W220
112 MS	8/22/1989	see notes	N120/13	W210/22
113	//			
115 CH	8/14/1989	0.4[?]	N160	W180
116 MB	8/14/1989		N160	W180
117 MB	8/14/1989	1.5 x 1.0	N160	W180
118 MB	8/14/1989	1.7x1.6	N160	W180
119 MB	8/14/1989	0.65x0.6	N160	W180
120 MB	8/14/1989	0.3x0.3	N160	W180
121 MB	8/16/1989		N160	W180
123	8/16/1989		0.175 N160	W180
124	//			
125	//			
126	//			
127	//			
128	//			
129	//			
130	8/16/1989		N180[?]	W170
131	//			
132	//			
133	//			
134	//			
135	//			
136	//			
137	//			
138	//			
139	//			
140	//			
141	//			
142	//			
143	//			

144 DKH[?]	10/4/1989 1.15x7.5		
145	//	2.3 N180	W160
146	//		
147	//		
148	//		
149	//		
150	//		
151	//		
152	//		
153	//		
154	//		
155	//		
156	//		
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158	//		
159	//		
160	//		
161	//		
162	//		
163	//		
164	//		
165	//		
166	//	51 [?]	
167	//		
168	//		
169	//		
170	//		
171	//		
172	//		
173	//		
174	//		
175	//		
176	//		
177	//		
178	//		
179	//		
180	//		
181	//		
182 DKH[?]	10/4/1989 see notes	N170	W150
183	//		
184	//		
185	//		
186	//		
187	//		
188	//		
189	//		
190	//		

191	//			
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210	//			
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212	//			
213	//			
214	//			
215	//			
216	//			
217	//			
218	//			
219	//			
220	//			
221	//			
222	//			
223	//	0.3 wide		
224	//			
225	//			
226 CH	10/11/1989	2.7x2.4		
227	//			
228	//	1.5-1.8		
229	//			
230 CH, PP [?]	//	0.5x0.25		
231 CH, PP [?]	//	see notes		
232 CH, PP [?]	//	0.4x0.45		
233 MS	10/4/1989	see notes	N60	W70
234	//			
235 CH, PP	//	see notes	N70	W70
236 MS	10/16/1989	see notes	N70	W70
237	//			

238	CH	10/5/1989	2.75x1.95		
239		//			
240	CH	10/5/1989	1.8 wide		
241	MS	10/5/1989	1.58[?] wide	N70	W50
242	MS	10/5/1989	1.5[?] wide	N70	W50
243	CH, LG	10/14/1989	see notes	N60	W50
244	MS	10/6/1989	2.1x1.43		
245		//			
246	MS	10/5/1989	1.6 wide	N160	W50
247		//	36.5x37		
249		//	5.3x2.5		
250		//			
251		//	15.3x8.5		
252		//			
253		//			
254		//			
255	BB	//			
256		//			
257		//	0.5-0.6		
259		//			
260		//			
261		//			
262		//			
263		//			
264		//			
266		//			
267		//			
268		//			
269		//			
270		//			
271		//	14x14		
272		//			
275		//			
276	CH, MENH[?]	//	4.5x7.8	N260	W90
277		//			
100A	WL	10/11/1989		0.81 N80	W190
100B	WL	10/11/1989		2.1 N80	W190
100C	WL	10/11/1989		3.39 N80	W190
101A	JM	10/11/1989	0.9x1.0	N80	W200
101B	JM	10/11/1989	1.2 wide	N80	W200
101C	JM	10/11/1989	3.0 wide	N80	W200
102A	MS	10/11/1989	1.25x1.02	N80	W200
103A	JM	//	0.5 diameter	N80	W210
103B	JM	//	2.5 wide	N80	W210
104A	JM	10/10/1989	0.5 diameter	N80	W190
104B	JM	10/10/1989	1.9x2.05	N80	W190
105A	WL	8/23/1989	10.8"	N130[?]	W220

107A	WL	8/28/1989	0.5x1.6	N130	W200
108A	WL	8/30/1989	1.05 wide	N130	W200
109A	MS	8/29/1989			
110A	MS	8/23/1989	0.95 diameter	N120/13	W210/22
112ANE	MS	8/22/1989	see notes	N120/13	W210/22
112ANW	MS	8/22/1989	see notes	N120/13	W210/22
112ASE	MS	8/22/1989	see notes	N120/13	W210/22
112ASW	MS	8/22/1989	see notes	N120/13	W210/22
112SC	MS	8/22/1989	see notes	N120/13	W210/22
122 [ANW?]		//			
144B	DKH[?]	10/4/1989			
145N		//		N180	W160
153A		//			
154A		//			
166A		//			
166B		//			
166C		//			
182B	DKH[?]	10/4/1989		N170	W150
196B		//			
1A	DH, BB	//			
214B		//	0.45 wide		
214C		//			
216A		//			
216B		//			
220A		//			
221A		//			
228A		//			
230A	CH, PP [?]	//		0.5	
230B	CH, PP [?]	//			
233A	MS	10/4/1989		0.43 N60	W70
233B	MS	10/4/1989		N60	W70
235A	CH, PP	//		N70	W70
236A	MS	10/16/1989	0.6x0.52	N70	W70
237A		//			
237B		//			
237C		//			
238A	CH	10/5/1989	0.75x0.775		
238B	CH	10/5/1989			
240A	CH	10/5/1989	0.5 wide		
240B	CH	10/5/1989	1.45 wide		
240C	CH	10/5/1989			
241A	MS	10/5/1989	0.8x0.45	N70	W50
242A	MS	10/5/1989	0.4-0.5	N70	W50
243A	CH, LG	10/14/1989	see notes	N60	W50
243B	CH, LG	10/14/1989	see notes	N60	W50
243E	CH, LG	10/14/1989		N60	W50
243W	CH, LG	10/14/1989		N60	W50

244A	MS	10/6/1989			
246A	MS	10/5/1989	0.4-0.5	N160	W50
247A		//			
247B		//	1.75x1.9		
247C		//			
247D		//			
247E		//			
248A	MB	//			
248B	MB	//			
248C	MB	//			
248D	MB	//			
250A		//			
251E		//			
254A		//			
255A	BB	//			
256A		//	18.5x1.5	N120	W150/130
256B		//	18.5x1.5	N120	W150/130
257A		//	0.5-0.6		
258A		//			
259A		//			
260A		//			
260B		//			
261A		//	0.4x0.5		
262A		//	0.25x0.6		
262B		//			
263A		//			
264A		//			
271A		//		0.4	
271B		//		0.35	
271C		//			
271D		//			
271E		//			
271F		//			
271G		//			
271H		//			
271I		//			
271J		//			
271K		//			
271L		//			
271M		//			
271N		//			
271O		//			
271P		//			
271Q		//			
271R		//			
271S		//			
271T		//			



272A		//			
276A	CH, MENH[?	//	2x3	N260	W90
2B		//			
2C		//			
33A	AM, CH		6/2/1989 1.0 wide	N150	W200
33B	AM, CH		6/2/1989	N150	W200
34A	CH, AM		6/14/1989 0.8 x 0.75	N140	W200
35A	CH	//	8.5 x 8.5	N140	W200
36A	KL, CH		5/23/1989 0.75 x 0.7		
36B	KRL		5/23/1989 0.4 wide	N130	W200
37A	ACM		5/23/1989 0.55 diameter		
38A	KL		6/15/1989 0.65 diameter	N130	W200
39A	KL		6/19/1989 0.6 diameter	N130	W200
40A	CH		5/23/1989 0.6 x 0.7		
41A	AM		6/20/1989 1.0 diameter		
41B	AM		6/20/1989 2.0 wide		
42A	KL		6/21/1989 0.7 diameter	N130	W200
43A	KL, CH		5/29/1989 0.9 diameter	N110	W150
43B	KL, CH		5/29/1989 1.2 x 1.1	N110	W150
44A	TS		5/24/1989		
45A	ACM		6/1/1989 0.8 wide		
47A	KRL		5/24/1989 0.7 wide		
48A	TS		6/7/1989 0.6 wide	N130	W180
49A	TS		6/7/1989 0.7 wide	N130	W180
49B	TS		6/7/1989 0.75 wide	N130	W180
49C	TS		6/7/1989 0.6 wide	N130	W180
49D	TS		6/7/1989 0.45 wide	N130	W180
4ANE		//			
4ANW		//			
4ASE		//			
4ASW		//			
4BSE		//			
4BSW		//			
4CNW		//			
4CSW		//			
4SW		//			
50A	TS		6/12/1989	0.4 N130	W180
51A	TS, CH		5/31/1989 0.8 wide		
51B	TS, CH		5/31/1989 0.25 wide		
52A	ACM		5/25/1989 0.52 wide		
53A	AM		6/15/1989 0.7 wide	N140	W180
54A	AM		6/15/1989 1.25 wide	N140	W180
54B			6/15/1989	N140	W180
54C	AM		6/15/1989 0.3' wide	N140	W180
55A	KL		6/5/1989 1.1[?] wide	N130	W200
56A			6/7/1989	N150	W190
57A	CH		6/1/1989	N130	W170/18

61ASE	TS, AM	6/22/1989	6.0 x 7.0	N200	W190
61ASW	TS, AM	6/22/1989	6.0 x 7.0	N200	W190
61BSE	TS, AM	6/22/1989	7.0 wide	N200	W190
61C	TS, AM	6/22/1989	2.5 wide	N200	W190
61N	TS, AM	6/22/1989	6.0 x 7.0	N200	W190
63A		6/19/1989		N200/19	W180
64A		8/1/1989		N140	W70
65A	CW	10/14/1989			
66A	MS	9/27/1989	0.5 wide	N140	W80
67A	MB	10/14/1989			
68A	CH, SD	9/9/1989	0.5 wide		
68B		/ /			
69A	CH	9/26/1989	0.5 x 0.6		
70A	PW	9/9/1989	0.68 [at widest]		
71A	MS	9/26/1989	0.5 wide	N100	W90
72A	MS	9/26/1989		0.68 N100	W90
73A		/ /	0.47 x 0.4		
74A	MS	9/26/1989		0.6 N100	W70
75A	HB, WB	9/9/1989	0.6 wide		
76A	DW, DS	9/9/1989	0.8 [at widest]		
77A	MS	9/9/1989	0.72 wide		
77B	MS	9/9/1989	1.6 wide		
77C	MS	9/9/1989	3.4 [at widest]		
77D	MS	9/9/1989	1.16 [at widest]		
78A		8/9/1989		N140	W170[?]
79A	JW	9/9/1989	0.6[?]		
7A	BB	8/14/1989	0.57x0.65	N160	W180
7B	BB	8/14/1989		N160	W180
80A	CH	9/27/1989	0.67 wide	N140	W70
80B	CH	9/27/1989		N140	W70
80C	CH	9/27/1989	[unclear]	N140	W70
80D	CH	9/27/1989	[unclear]	N140	W70
81A	MS	9/27/1989		0.51 N120	W70
82A	MS	/ /	0.75[?] wide		
83A		8/9/1989		N140	W70
84A		8/9/1989		N160	W70
85A		8/9/1989		N160	W70
85B		8/9/1989		N160	W70
86A		/ /			
87A		8/9/1989		N160	W70
88A		8/9/1989		N160	W50
89A		8/9/1989		N160	W70
90A		8/9/1989		N160	W70
93A		/ /			
94A	CH, Shelley	9/9/1989	0.5 x 0.65		
95A	MW	10/10/1989		0.9	
96A	MS	10/10/1989	0.7 wide		

97A		//		
98A	CH	10/10/1989	0.9 x 0.75	
99A	WL, CH	10/10/1989	0.79 wide	N80 W180
99B	WL, CH	10/10/1989	see notes	N80 W180
GSC		//		
PCB		//		
PCB1		//		
PCB2		//		
PCB3		//		
PCB4		//		
PCB5		//		
PCB6		//		
PCB7		//		
SCB1		//		
SCB10		//		
SCB11		//		
SCB12		//		
SCB13		//		
SCB14		//		
SCB15		//		
SCB16		//		
SCB17		//		
SCB18		//		
SCB19		//		
SCB2		//		
SCB20	CH	10/20/1989		
SCB21		//		
SCB22		//		
SCB23		//		
SCB24		//		
SCB3		//		
SCB4		//		
SCB5		//		
SCB6		//		
SCB7		//		
SCB8		//		
SCB9		//		
SURFACE		1/22/1990		

**Stratigraphic identification**  
FEATURE

**Soil Description      Strat Relationship      Drawing**

FEATURE [appears to be varied Contains 4ANE, 4ASE [Plan]LARGE F

FEATURE heavily mottled orange brown subsoil mot [Plan]LARGE F  
FEATURE Mold?, dark brown silt loam, hole, mediu [Plan]LARGE F  
FEATURE

FEATURE  
FEATURE TS & SS mottled including orange clayey fill  
FEATURE mold is dark brown w/ charcoal flecks-minor brick crumb  
FEATURE  
FEATURE dark brown fill

FEATURE burned clay, dark brown fill w/ ss mottle  
FEATURE [Plan] \_\_[Profil  
FEATURE WITHIN A FEATURE some grey w/ medium to dark brown moti [Plan] \_\_[Profil

[Plan] \_\_[Profil  
[Plan] \_\_[Profil

[Plan] \_\_[Profil

[Plan] \_\_[Profil

FEATURE Light to medium bro\ Cut by 33 [Plan]LARGE F  
FEATURE Dark to medium brov Cuts 32, Contains 33, [Plan]LARGE F  
FEATURE dark to medium brov Contains 34A [Plan]LARGE F  
FEATURE Dark to medium brov Contains 35A [Plan]LARGE F  
FEATURE light to dark brown si Contains 36A, 36B(?) [Plan]LARGE F  
FEATURE Mottled orange, grey Contains 37A [Plan] \_\_[Profil  
FEATURE dark and light brown Cut By 39, Contains 3 [Plan]LARGE F  
FEATURE dark and light brown Cuts 38, Contains 39, [Plan]LARGE F  
FEATURE heavily mottled w/ B Contains 40A [Plan] \_\_[Profil  
FEATURE blonde to light browr Cut by 41B [Plan]LARGE F  
FEATURE light brown, medium Contains 42A [Plan]LARGE F  
FEATURE dark to medium brov Contains 43A, 43B [Plan]LARGE F  
FEATURE orange and light brov Contains 44A [Plan] \_\_[Profil  
FEATURE dark to medium brov Cuts 46, Contains 45, [Plan] \_\_[Profil  
FEATURE medium to light brow Cut by 45 [Plan] \_\_[Profil



FEATURE	very mottled dark br	Contains 95A	[Plan]LARGE FC
FEATURE	very mottled with da	Contains 96A	[Plan]LARGE FC
FEATURE			
FEATURE		Contains 98A	[Plan]DETAIL V
FEATURE	orange sandy clay lo	Cut by 99B	[Plan]LARGE FC
FEATURE			
FEATURE	[see subfeature reco	Contains 101A, 101B	[Plan]LARGE FC
FEATURE	mottled dark brown	Contains 102A	[Plan]LARGE FC
FEATURE	mottled tan, orange	Contains 103A, 103B	[Plan]LARGE FC
FEATURE	mottled tan, orange	Contained by 104B	[Plan]LARGE FC
FEATURE	medium brown mott	Contains 105A	[Plan]LARGE FC
FEATURE			
FEATURE	tan hard packed sanc	Contains 107A	[Plan]LARGE FC
FEATURE	mottled sandy	Contains 108A	[Plan]LARGE FC
FEATURE	a clay and loam mix (mostly orange)		[Plan]LARGE FC
FEATURE	clay (red) and sand	Contains 110A	[Plan]LARGE FC
FEATURE			
FEATURE	[see feature quadrants for soil description]		[Plan]LARGE FC
FEATURE			
FEATURE	medium brown mottled fill		[Plan]LARGE FC
FEATURE	medium brown mottled fill		[Plan]LARGE FC
FEATURE	hole: medium brown silty loam mottled w,		[Plan] __[Profil
FEATURE	mold is grayish brown silty loam; hole is sa		[Plan]LARGE FC
FEATURE	Mold is gray-brown silt loam; hole is same w/ sub mottlin,		
FEATURE	gray-brown silty loam		[Plan] __[Profil

FEATURE

FEATURE

FEATURE

FEATURE

FEATURE

FEATURE

FEATURE

FEATURE  
FEATURE  
FEATURE

brown clayey loam [with] little mixing of b [Plan]LARGE FC  
dark organic stain

FEATURE

FEATURE

FEATURE

FEATURE  
FEATURE

site report: heavily gleyed dark brown organic soil mixed i

FEATURE

FEATURE  
FEATURE  
FEATURE  
FEATURE

FEATURE  
FEATURE  
FEATURE

brown clayey loam mixed [with] occasional [Plan]LARGE FC

FEATURE  
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FEATURE

[Site Report p. 118: The stains in detail consists of heavily  
[Site Report p. 118: The stains in detail consists of heavily

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lens of black burned substance, tar pitch n [Plan]LARGE FC

FEATURE  
FEATURE  
FEATURE  
FEATURE

heavy black topsoil  
light brown homogenous fill w/ flecks of charcoal through  
loose medium brown loamy fill (homogenous)  
Hole: mottled dark lo Contains 233A [Plan]LARGE FC

FEATURE  
FEATURE

Mold dark brown loam fill (A); hole - mottl [Plan]LARGE FC  
Hole: orange clay mo Contains 236A [Plan]LARGE FC



FEATURE	heavy black topsoil r Contains 238A, 238B [Plan]LARGE F
FEATURE	heavily mottled subsi Cut by 240B [Plan]LARGE F
FEATURE	Hole: mottled dark lo Contains 241A [Plan]LARGE F
FEATURE	Hole: dark loam mottled w/ orange clay; [r [Plan]LARGE F
FEATURE	[Site Report p. 79: The medium to dark brc [Plan]LARGE F
FEATURE	dark brown loam mottled w/ orange clay ( [Plan]LARGE F
FEATURE	Hole: dark loam mottled w/ orange clay; N [Plan]LARGE F
FEATURE	[Plan]DETAIL V
FEATURE	medium to light brown silt loam mottled heavily with tan
FEATURE	[Site Report p. 116: ...extremely well comp [Plan]LARGE F
FEATURE	
FEATURE	
FEATURE	
FEATURE	
FEATURE	
FEATURE	[Plan]DETAIL V
FEATURE	
FEATURE	[Plan]DETAIL V
FEATURE	[Plan]DETAIL V
FEATURE	
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FEATURE	
FEATURE	
FEATURE	
FEATURE	
FEATURE	[Plan]DETAIL V
FEATURE	medium to light brown loam with flecks of charcoal
FEATURE	burned bright red su Contains 276A [Plan]DETAIL M
FEATURE WITHIN A FEATURE	brown silty clay and t Contained By 100B [Plan]LARGE F
FEATURE WITHIN A FEATURE	tan, beige, and browi Cuts 100C [Plan]LARGE F
FEATURE	tan sandy loam, brow Cut by 100B [Plan]LARGE F
FEATURE WITHIN A FEATURE	dark brown loam w/ Contained By 101B [Plan]LARGE F
FEATURE WITHIN A FEATURE	light brown sand/loa Cuts 100C [Plan]LARGE F
FEATURE	mottled orange and t Cut by 100B [Plan]LARGE F
FEATURE WITHIN A FEATURE	light brown to mediu Contained by 102 [Plan]LARGE F
FEATURE WITHIN A FEATURE	mottled tan, orange i Contained by ]103 [Plan]LARGE F
FEATURE	medium brown, sand Contained by 103 [Plan]LARGE F
FEATURE WITHIN A FEATURE	mottled tan, orange i Contained by 104B [Plan]LARGE F
FEATURE	medium brown sand) Contains 104A [Plan]LARGE F
FEATURE WITHIN A FEATURE	solid black clayey Contained By 105 [Plan]LARGE F

FEATURE WITHIN A FEATURE dark homogenous clay Contained by 107 [Plan]LARGE F  
FEATURE WITHIN A FEATURE dark clayey fill w/ arc Contained by 108 [Plan]LARGE F  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE dark loam Contains 110A [Plan]LARGE F  
FEATURE WITHIN A FEATURE The fill is a dark sand' Contained by 112SC [Plan]LARGE F  
FEATURE The fill is a dark sand' Contained by 112SC [Plan]LARGE F  
FEATURE The fill is a dark sand' Contained by 112SC [Plan]LARGE F  
FEATURE The fill is a dark sand' Contained by 112SC [Plan]LARGE F  
SURFACE The fill is a dark sand' Contains 112ANW, 1 [Plan]LARGE F

FEATURE WITHIN A FEATURE [Plan]LARGE F  
FEATURE WITHIN A FEATURE

FEATURE  
FEATURE WITHIN A FEATURE site report: heavily gleyed dark brown organic soil mixed  
FEATURE WITHIN A FEATURE site report: heavily gleyed dark brown organic soil mixed  
FEATURE WITHIN A FEATURE site report: heavily gleyed dark brown organic soil mixed  
FEATURE WITHIN A FEATURE [Plan]LARGE F  
FEATURE WITHIN A FEATURE [Plan] \_\_[Profil

FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE heavy black topsoil  
FEATURE WITHIN A FEATURE heavy black topsoil  
FEATURE WITHIN A FEATURE Mold: dark loam Contained By 233 [Plan]LARGE F  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE  
FEATURE WITHIN A FEATURE Mold: dark loam Contained By 236 [Plan]LARGE F

FEATURE WITHIN A FEATURE dark brown almost bl Contained By 238 [Plan]LARGE F  
FEATURE WITHIN A FEATURE dark brown almost bl Contained By 238 [Plan]LARGE F  
FEATURE WITHIN A FEATURE 100% topsoil, dark br Contained By 240B [Plan]LARGE F  
FEATURE WITHIN A FEATURE dark brown silt loam Cuts 240, Contains 2' [Plan]LARGE F  
FEATURE WITHIN A FEATURE heavily mottled subsoil and topsoil w/ larg [Plan]LARGE F  
FEATURE WITHIN A FEATURE Mold: dark brown loz Contained By 241 [Plan]LARGE F  
FEATURE WITHIN A FEATURE Hole: dark loam mottled w/ orange clay; [r [Plan]LARGE F  
FEATURE [Plan]LARGE F  
FEATURE [Plan]LARGE F  
[Plan]LARGE F  
[Plan]LARGE F



FEATURE WITHIN A FEATURE FEATURE	burned bright red sul	Contained By 276	[Plan]DETAIL V [Plan]DETAIL V [Plan] __[Profil [Plan] __[Profil
FEATURE WITHIN A FEATURE	Dark to medium brov	Contained By 33	[Plan]LARGE FC
FEATURE WITHIN A FEATURE		Contained By 33	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown loam, loc	Contained By 34	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	Medium to dark brov	Contained By 35	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown silt loam	Contained By 36	[Plan]LARGE FC
FEATURE WITHIN A FEATURE		Contained By 36	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark grey w/ brick an	Contained By 37	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark and light brown	Contained By 38	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark and light brown	Cuts 38, Contains 39,	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark to medium brov	Contained By 40	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark brown loam w/	Contained By 41B	[Plan]LARGE FC
FEATURE	medium to dark brov	Cuts 41, Contains 41,	[Plan]LARGE FC
FEATURE	dark brown	Contained By 42	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark to medium brov	Cuts 43B, Contained	[Plan]LARGE FC
FEATURE	dark to medium brov	Contained By 43	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	medium to dark brov	Contained By 44	[Plan] __[Profil
FEATURE WITHIN A FEATURE	medium to dark brov	Contained By 45	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark brown, moisture	Contained By 47	[Plan] __[Profil
FEATURE	dark, sandy; dark bro	Contained By 48	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark loam	Contained By 49	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark loam	Below 49C, Containe	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark loam	Above 49B, Containe	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark loam	Above 49B, Containe	[Plan]LARGE FC
FEATURE	dark loam	Contained By 50	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown loam w/	Contained By 51	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark brown loam w/	Cuts 51	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark brown, moisture	Contained By 52	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark brown loam	Below 54, Contained	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown loam	Above 53A, Containe	[Plan]LARGE FC
FEATURE WITHIN A FEATURE		Above 53A, Containe	[Plan]LARGE FC
FEATURE	dark and light brown	Contained By 55	[Plan]LARGE FC
FEATURE			
FEATURE WITHIN A FEATURE			

LAYER WITHIN A LAYER	dark brown loam; len Above 61B	[Plan]LARGE FC
LAYER WITHIN A LAYER	dark brown loam; len Above 61B	[Plan]LARGE FC
LAYER WITHIN A LAYER	increased mottling of Below 61A	[Plan]LARGE FC
LAYER WITHIN A LAYER	lens of tan clay mottl Below 61B	[Plan]LARGE FC
LAYER WITHIN A LAYER		[Plan]LARGE FC
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE	grey brown silty loam; dark grey silty loam [Plan] __[Profil	
FEATURE WITHIN A FEATURE	mottled dark loam ar Contained By 66	[Plan]LARGE FC
FEATURE	Mold contains intact wood fragments from [Plan] __[Profil	
FEATURE WITHIN A FEATURE	postmold rotted in pl Below 94, Contained [Plan]DETAIL V	
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE	medium brown w/ sli Contained By 69	[Plan]LARGE FC
FEATURE	silt loamy, dark brow Contained By 70	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark sandy loam; Not Contained By 71	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	fill is a dark mottled l Contained By 72	[Plan]LARGE FC
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE	dark sandy loam Contained By 74	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown loam; sar Contained By 75	[Plan] __[Profil
FEATURE WITHIN A FEATURE	dark loam, fine sand Contained By 76	[Plan] __[Profil
FEATURE WITHIN A FEATURE	medium brown silt lo Above 77D, Containe [Plan] __[Profil	
FEATURE WITHIN A FEATURE	Posthole fill bands of Contained By 77	[Plan] __[Profil
FEATURE WITHIN A FEATURE	Posthole fill bands of Contained By 77	[Plan] __[Profil
FEATURE WITHIN A FEATURE	heavy clay, dark brow Below 77A, Containe [Plan] __[Profil	
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE	dark organic clay Contained By 79	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	Mold?, dark brown silt loam, hole, mediun [Plan]LARGE FC	
FEATURE WITHIN A FEATURE		[Plan]LARGE FC
FEATURE WITHIN A FEATURE	Contained By 80	[Plan]LARGE FC
LAYER WITHIN A LAYER	moistured[?] retainin Contained By 80?	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	homogenous mediun Contains 80D?, Cont: [Plan]LARGE FC	
FEATURE WITHIN A FEATURE	moisture retaining so Contained By 80, 80C [Plan]LARGE FC	
FEATURE	mottled loam and cla Contained By 81	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	some orange clay in t Contains 82A	[Plan]LARGE FC
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE		
FEATURE WITHIN A FEATURE	The northern extremity...a rectangular soil [Plan]DETAIL V	
FEATURE WITHIN A FEATURE	Silt loam primarily; bCuts 68, Contained B [Plan]DETAIL V	
FEATURE WITHIN A FEATURE	dark brown loam, sm Contained By 95	[Plan]LARGE FC
FEATURE WITHIN A FEATURE	dark brown loam w/ Contained By 96	[Plan]LARGE FC



Features	Interpretation
Structure 2; [Site Report p. 1	POSTHOLE
	UNIDENTIFIED
Structure 1	UNIDENTIFIED
Associated w/ structure 1 - F	ROOT CELLAR/STORA
	UNIDENTIFIED
uncertain correlation but prc	DITCH
the stain dragged or smeare	POSTHOLE
	POSTHOLE
	UNIDENTIFIED
	ROOT STAIN
	POSTHOLE
[Site Report p. 103: possibly	POSTHOLE
[Site Report p. 103: possibly	POSTHOLE
	UNIDENTIFIED
	UNIDENTIFIED
[Site Report p. 103: associat	DRIVEN POST
F8; [Site Report p. 103: assoc	POSTHOLE
[Site Report p. 103: associat	POSTMOLD
	UNIDENTIFIED
	UNIDENTIFIED
[e]INFORMAL SKETCH --1/4=1	UNIDENTIFIED
[e]INFORMAL SKETCH --1/4=1	POSTHOLE
	UNIDENTIFIED
	UNIDENTIFIED
[e]INFORMAL SKETCH	UNIDENTIFIED
	UNIDENTIFIED
	UNIDENTIFIED
	UNIDENTIFIED
[e]INFORMAL SKETCH	UNIDENTIFIED
	UNIDENTIFIED
	UNIDENTIFIED
boundary w/ F#33 - somewh	POSTHOLE
Same difficulty noted in clea	REPAIR POSTHOLE
Intrusion to F35 slightly uncl	POSTHOLE
Intruded by F34(?) opposite	POSTHOLE
bisection began before form	POSTHOLE
F37A; [Site Report p. 27: assr	POSTHOLE
opposing F45; [Site Report p	POSTHOLE
intrusive posthole #38, oppo	POSTHOLE
[Site Report p. 27: associater	POSTHOLE
Under the midden is a thin l	POSTHOLE
hard to determine bottom o	POSTHOLE
SE Corner post, structure 1	POSTHOLE
[Site Report p. 27: associater	POSTHOLE
F46; [Site Report p. 27: assoc	REPAIR POSTHOLE
F45; [Site Report p. 27: assoc	POSTHOLE

47A; [Site Report p. 109 Mar POSTHOLE  
In initial bisection had difficu POSTHOLE  
many dark loam intrusions, t POSTHOLE  
provenience cannot be posit POSTHOLE  
Only 80% [?] sample due to r POSTHOLE  
[Site Report p. 27: associatec POSTHOLE  
[Site Report p. 27: associatec POSTHOLE  
[Site Report p. 27: associatec REPAIR POSTHOLE  
A shallow lip on north side w POSTHOLE  
[Site Report p. 27: associatec UNIDENTIFIED  
[Site Report p. 27: associatec UNIDENTIFIED  
[Site Report p. 27: associatec ROOT STAIN  
[Site Report p. 27: associatec ROOT STAIN  
[Site Report p. 27: associatec BURNED SUBSOIL  
ORMAT MASTER --1/2=1' \_\_[f ROOT CELLAR/STORA  
POSTHOLE  
face was surrounded by a fill POSTHOLE  
right angled disturbance on r POSTHOLE  
hole has a slight amount of k POSTHOLE  
Post appears to lean south; s POSTHOLE  
break w/ F94 along east borc POSTHOLE  
none except surrounded in n POSTHOLE  
F75A - opposite corner past : POSTMOLD  
F74; [Site Report p. 68-69: a: POSTHOLE  
F81, 80A, 80C [Associated wi POSTHOLE  
very shallow; structure 3, kir POSTHOLE  
F71 - opposite post to shed z POSTHOLE  
[Site Report p. 64: associatec POSTHOLE  
[Associated with Structure 3 POSTHOLE  
[Site Report p. 64: associatec POSTHOLE  
[Site Report p. 54: part of Str POSTHOLE  
At SE corner of feature a tria POSTHOLE  
Root disturbance to SW max POSTHOLE  
half of the posthole fill is a v POSTHOLE  
Post looks as if it was butted POSTHOLE  
[Site Report p. 54: associatec POSTHOLE  
Associated w/ Structure 2 POSTHOLE  
[Site Report p. 54: associatec POSTHOLE  
[Site Report p. 54: associatec POSTHOLE  
[Site Report p. 54: associatec POSTHOLE  
[Site Report p. 106: Associat POSTHOLE  
[Site Report p. 106: Associat POSTHOLE  
[Site Report p. 106: Associat POSTHOLE  
[Site Report p. 54: part of str UNIDENTIFIED  
[Site Report p. 106: possibly POSTHOLE  
[Site Report p. 54: part of str ROOT CELLAR/STORA  
none except catching border POSTHOLE



[Associated with Structure 5] POSTHOLE  
[Associated with Structure 5] POSTHOLE  
Associated with Structure 5 POSTHOLE  
[Associated with Structure 5] POSTHOLE  
Structure 5 - southeast corner POSTHOLE  
structure 5 - south wall line POSTHOLE  
Repair hole disturbing origin POSTHOLE  
most of feature lost to plow POSTHOLE  
structure 5 - associated w/ F POSTHOLE  
structure 5 - as w/ F103 POSTHOLE  
Intrusive F106; root stain [Site] POSTHOLE  
F105 ROOT STAIN  
adjacent to F112 to north; [Site] POSTHOLE  
[Site Report p. 27: associated] POSTHOLE  
very shallow and mixed fill, [Site] POSTHOLE  
[Site Report p. 27: associated] POSTHOLE  
ROOT STAIN  
[Site Report p. 27: associated] ROOT CELLAR/STORAGE  
[Associated with Structure 1] DRIVEN POST  
ORMAT MASTER --1=4' [Site] DRIVEN POST  
ORMAT MASTER --1=1" DRIVEN POST  
[Site Report p. 127: associated] POSTHOLE  
ORMAT MASTER POSTHOLE  
g POSTHOLE  
[Site] INFORMAL SKETCH --1=1" DRIVEN POST  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 124: possibly] UNIDENTIFIED  
[Site Report p. 106: Associated] POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 106: Associated] POSTHOLE  
UNIDENTIFIED  
[Site Report p. 106: Associated] POSTHOLE  
[Site Report p. 106: Associated] POSTHOLE  
[Site Report p. 108: associated] POSTHOLE  
[Site Report p. 108: associated] POSTHOLE  
UNIDENTIFIED  
[Site Report p. 108: associated] UNIDENTIFIED  
[Site Report p. 108: associated] POSTHOLE

Mold triangular at bottom, d POSTHOLE  
UNIDENTIFIED

[Site Report p. 108: associate POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED

[Site Report p. 107: associate POSTHOLE  
UNIDENTIFIED

[Site Report p. 124: possibly POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED

[Site Report p. 107: associate POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED

[Site Report p. 102: associate POSTHOLE

[Site Report p. 124: associate DITCH  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED

[Site Report p. 107: associate POSTHOLE  
UNIDENTIFIED

[Site Report p. 107: associate POSTHOLE

[Site Report p. 107: associate POSTHOLE

[Site Report p. 106: Associate POSTHOLE

[Site Report p. 106: Associate POSTHOLE  
UNIDENTIFIED

disturbed by plowing BURIAL

[Site Report p. 106: Associate POSTHOLE

[Site Report p. 106: Associate POSTHOLE  
UNIDENTIFIED

[Site Report p. 106: Associate POSTHOLE  
POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED

[Site Report p. 109: associate POSTHOLE

[Site Report p. 111: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 107: associate POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 118: associate UNIDENTIFIED  
[Site Report p. 118: associate UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 106: Associate POSTHOLE  
[Site Report p. 106: Associate UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 107: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 98: associatec POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
UNIDENTIFIED  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 96: associatec POSTHOLE  
[site report p. 96: associated POSTHOLE  
[Site Report p. 96: associatec DRIVEN POST  
[Site Report p. 96: associatec DRIVEN POST  
[Site Report p. 109: associate POSTHOLE  
UNIDENTIFIED  
Postmold location not clear ( POSTHOLE  
associated w/ well house; [S DRIVEN POST  
[site report p. 96: associated POSTHOLE  
UNIDENTIFIED  
[Associated with Structure 4 UNIDENTIFIED  
[Associated with Structure 4 POSTHOLE  
[Associated with Structure 4 POSTHOLE  
[Associated with Structure 4 POSTHOLE  
UNIDENTIFIED  
[Site Report p. 77: associatec POSTHOLE  
intruded w/ roots; F232; F23 POSTHOLE  
NW corner of Structure 4; aç UNIDENTIFIED

Poorly defined repair stain p POSTHOLE  
[Associated with Structure 4, UNIDENTIFIED  
West edge weak at surface, I POSTHOLE  
Post seems to have shifted (i POSTHOLE  
The posthole/mold was alm POSTHOLE  
None - excavated under wet ROOT CELLAR/STORA  
Bottom of feature contained ROOT CELLAR/STORA  
UNIDENTIFIED  
[Associated with Structure 4, POSTHOLE  
[site report: associated w/ st ROOT CELLAR/STORA  
to whitish sand and minor or DITCH  
POSTHOLE  
[Site Report p. 86: associate ROOT CELLAR/STORA  
POSTHOLE  
POSTHOLE  
[Associated with Structure 8, POSTHOLE  
[site report p. 96: associated POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 97: associate POSTHOLE  
[Associated with Structure 8, POSTHOLE  
[Associated with Structure 8, POSTHOLE  
[Site Report p. 97: associate POSTHOLE  
[Site Report p. 97: associate POSTHOLE  
[Site Report p. 97: associate POSTHOLE  
[Associated with Structure 8, POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 109: associate POSTHOLE  
[Site Report p. 106: Associat POSTHOLE  
[Site Report p. 106: Associat POSTHOLE  
[Site Report p. 127: associate DITCH  
POSTHOLE  
[Site Report p. 97: associate POSTHOLE  
[Site Report p. 76: associate POSTMOLD  
✓/ ASSOC. FEATURES --1=4''' BRICK CLAMP  
[Associated with Structure 1, DRIVEN POST  
structure 5 - south wall line POSTMOLD  
structure 5 - south wall line REPAIR POSTHOLE  
structure 5 - south wall line POSTHOLE  
Repair hole disturbing origin POSTMOLD  
Repair hole disturbing origin REPAIR POSTHOLE  
Repair hole disturbing origin POSTHOLE  
most of feature lost to plowi POSTMOLD  
structure 5 - associated w/ F POSTMOLD  
structure 5 - associated w/ F POSTHOLE  
structure 5 - associated w/ F POSTMOLD  
structure 5 - as w/ F103 POSTHOLE  
Intrusive F106; root stain; [Si POSTMOLD

adjacent to F112 to north [Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
[Site Report p. 27: associated with Structure 1; POSTMOLD  
UNIDENTIFIED  
[Site Report p. 106: Associated with Structure 1; UNIDENTIFIED  
UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 124: possibly POSTMOLD  
[Site Report p. 124: associated with Structure 1; DITCH  
[Site Report p. 124: associated with Structure 1; DITCH  
[Site Report p. 124: associated with Structure 1; DITCH  
disturbed by plowing BURIAL  
[Site Report p. 118: associated with Structure 1; UNIDENTIFIED  
[Site Report p. 109: associated with Structure 1; UNIDENTIFIED  
[Site Report p. 109: associated with Structure 1; UNIDENTIFIED  
UNIDENTIFIED  
[Site Report p. 109: associated with Structure 1; POSTMOLD  
[Site Report p. 109: associated with Structure 1; POSTMOLD  
[Associated with Structure 7; POSTMOLD  
[Associated with Structure 7; POSTMOLD  
[Associated with Structure 7; POSTMOLD  
Structure 4 POSTMOLD  
[Associated with Structure 4; POSTMOLD  
[Associated with Structure 4; POSTMOLD  
[Associated with Structure 4; POSTMOLD  
[Associated with Structure 4; POSTMOLD  
[Associated w/ Structure 4] POSTMOLD  
intruded w/ roots; F232; F23 POSTMOLD  
NW corner of Structure 4; UNIDENTIFIED  
NW corner of Structure 4; UNIDENTIFIED  
NW corner of Structure 4; UNIDENTIFIED  
[Associated with Structure 4; POSTMOLD  
Poorly defined repair stain on surface UNIDENTIFIED  
West edge weak at surface, in POSTMOLD  
West edge weak at surface, in REPAIR POSTHOLE  
West edge weak at surface, in POSTHOLE  
Post seems to have shifted (in POSTMOLD  
The posthole/mold was almost POSTMOLD  
None - excavated under wet ROOT CELLAR/STORAGE  
None - excavated under wet ROOT CELLAR/STORAGE  
None - excavated under wet ROOT CELLAR/STORAGE  
None - excavated under wet ROOT CELLAR/STORAGE



[Site Report p. 97: associated POSTMOLD  
✓/ ASSOC. FEATURES --1=4" BRICK CLAMP  
e]1/4=1" --INFORMAL SKETCH UNIDENTIFIED  
e]1/4=1" --INFORMAL SKETCH UNIDENTIFIED  
F33 hole associated w/ this r POSTMOLD  
F33 hole associated w/ this r POSTMOLD  
Appeared to be somewhat h POSTMOLD  
F49A opposite bay mold 20 f POSTMOLD  
36B not showing on surface POSTMOLD  
36A; [Site Report p. 27: asso POSTMOLD  
F37; [Site Report p. 27: assoc POSTMOLD  
opposing F45; [Site Report p POSTMOLD  
intrusive posthole #38, oppo POSTMOLD  
; [Site Report p. 27: associat POSTMOLD  
Under the midden is a thin l POSTMOLD  
Under the midden is a thin l REPAIR POSTHOLE  
postmold was very shallow; POSTMOLD  
SE Corner post, structure 1; POSTMOLD  
SE Corner post, structure 1 POSTMOLD  
[Site Report p. 27: associat POSTMOLD  
F45; [Site Report p. 27: assoc POSTMOLD  
F47; [Site Report p. 27: assoc POSTMOLD  
In initial bisection had difficu POSTMOLD  
[Site Report p. 27: associat POSTMOLD  
[Site Report p. 27: associat POSTMOLD  
[Site Report p. 27: associat UNIDENTIFIED  
[Site Report p. 27: associat UNIDENTIFIED  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
Associated with Structure 1 ROOT CELLAR/STORA  
F50; [Site Report p. 27: assoc POSTMOLD  
Only 80% [?] sample due to POSTMOLD  
[Site Report p. 27: associat DRIVEN POST  
[Site Report p. 27: associat POSTHOLE  
[Site Report p. 27: associat POSTMOLD  
[Site Report p. 27: associat POSTMOLD  
NE Corner post of Structure POSTHOLE  
[Site Report p. 109: associat DRIVEN POST  
[Site Report p. 27: associat POSTMOLD  
Center post of North wall of UNIDENTIFIED  
[Site Report p. 27: associat UNIDENTIFIED

Poorly defined portions north of ROOT CELLAR/STORAGE  
Poorly defined portions north of ROOT CELLAR/STORAGE  
Poorly defined portions north of ROOT CELLAR/STORAGE  
Poorly defined portions north of ROOT CELLAR/STORAGE  
FORMAT MASTER --1/2=1' -- \_\_ ROOT CELLAR/STORAGE  
POSTMOLD  
POSTMOLD  
right angled disturbance on top of POSTMOLD  
hole has a slight amount of tilt POSTMOLD  
Post appears to lean south; see POSTMOLD  
break w/ F94 along east border POSTMOLD  
[Associated with Structure 3] POSTMOLD  
none except surrounded in north POSTMOLD  
[Associated with Structure 3] POSTHOLE  
F74 [Associated with Structure 3] POSTMOLD  
F81, 80A, 80C; [Site Report p. 64] POSTMOLD  
POSTMOLD  
F71 - opposite post to shed at POSTMOLD  
Associated w/ Structure 3 POSTMOLD  
[Associated with Structure 3] POSTMOLD  
[Site Report p. 64: associated with Structure 3] POSTMOLD  
[Associated with Structure 3] POSTHOLE  
[Associated with Structure 3] POSTHOLE  
[Associated with Structure 3] POSTMOLD  
[SE corner of Structure 2] POSTMOLD  
posthole [77][Associated with Structure 3] POSTMOLD  
the stain dragged or smeared on top of POSTMOLD  
the stain dragged or smeared on top of DITCH  
[Site Report p. 65: associated with Structure 3] POSTMOLD  
[Associated with Structure 3] POSTHOLE  
[Site Report p. 65: associated with Structure 3] POSTMOLD  
[Site Report p. 65: associated with Structure 3] UNIDENTIFIED  
[Site Report p. 65: associated with Structure 3] POSTMOLD  
Post looks as if it was butted against Structure 2 POSTMOLD  
[Associated w/ Structure 2] POSTMOLD  
[Associated w/ Structure 2] POSTMOLD  
[Site Report p. 54: associated with Structure 2] POSTMOLD  
[Associated w/ Structure 2] POSTMOLD  
[Associated w/ Structure 2] POSTMOLD  
[Associated w/ Structure 2] POSTMOLD  
[Site Report p. 106: Associated with Structure 2] POSTMOLD  
[Site Report p. 106: Associated with Structure 2] POSTMOLD  
[Site Report p. 106: Associated with Structure 2] POSTMOLD  
[Site Report p. 54: part of structure 2] UNIDENTIFIED  
[Site Report p. 66: associated with Structure 5] POSTMOLD  
[Associated with Structure 5] POSTMOLD  
[Associated with Structure 5] POSTMOLD



Associated with Structure 5 POSTMOLD  
[Associated with Structure 5, POSTMOLD  
Structure 5 - southeast corner POSTMOLD  
Structure 5 - southeast corner REPAIR POSTHOLE













not taken	FULLY EXCAVATED
not taken	BISECTED ONLY
not taken	
not taken	FULLY EXCAVATED
Flotation, Waterscreen	FULLY EXCAVATED
Flotation, Waterscreen	FULLY EXCAVATED
Flotation, Waterscreen	FULLY EXCAVATED
Flotation, Waterscreen	FULLY EXCAVATED
Flotation, Waterscreen	FULLY EXCAVATED
not noted	
not taken	FULLY EXCAVATED
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not taken	FULLY EXCAVATED
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not noted	
Soil Chem , all of topsoil saved	
Soil Chem , all of topsoil saved	
not taken	
not taken	
not taken	
not taken	FULLY EXCAVATED
not noted	
not noted	
not noted	
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
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not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
Flotation: Spot sample 3 gallon bucket	
Flotation: Spot sample 3 gallon bucket	
Flotation: Spot sample 3 gallon bucket	
Flotation: Spot sample 3 gallon bucket	







not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	
not noted	
not noted	
not taken	BISECTED ONLY
Soil Chem	FULLY EXCAVATED
not taken	
not taken	FULLY EXCAVATED
not noted	
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	INFORMALLY SECTION
Soil Chem, Other 50%	FULLY EXCAVATED
not noted	
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not taken	FULLY EXCAVATED
not noted	
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not taken	FULLY EXCAVATED
not noted	FULLY EXCAVATED
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not noted	
not noted	
not taken	
not taken	FULLY EXCAVATED
sample of brick	FULLY EXCAVATED



**Recovery**

WATERSCREEN

NOT EXC.

HAND SCREEN, 100%

HAND SCREEN, 100%

HAND SCREEN, 66%

HAND SCREEN, 100%

HAND SCREEN, 100%

HAND SCREEN, 100%

HAND SCREEN

TROWEL ONLY, 50%

HAND SCREEN

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 100%

HAND SCREEN, 100%  
HAND SCREEN, 100%  
HAND SCREEN, 100%  
HAND SCREEN, 80%

HAND SCREEN, 50%  
HAND SCREEN, 50%  
HAND SCREEN

TROWEL ONLY  
TROWEL ONLY  
TROWEL ONLY  
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TROWEL ONLY

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HAND SCREEN, 30%

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HAND SCREEN, 50%  
HAND SCREEN, 30%  
HAND SCREEN, 50%  
HAND SCREEN

HAND SCREEN, 66%

HAND SCREEN  
HAND SCREEN

WATERSCREEN

NOT EXC.  
NOT EXC.  
NOT EXC.  
NOT EXC.  
NOT EXC.  
NOT EXC.

HAND SCREEN  
HAND SCREEN, 50%

HAND SCREEN



TROWEL ONLY, 50%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN

TROWEL ONLY

HAND SCREEN, 50%

SALVAGE

SALVAGE

SALVAGE

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN, 30%

HAND SCREEN, 30%

HAND SCREEN, 50%

HAND SCREEN, 50%

HAND SCREEN

HAND SCREEN, 66%

HAND SCREEN  
WATERSCREEN  
WATERSCREEN  
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WATERSCREEN  
WATERSCREEN

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HAND SCREEN

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TROWEL ONLY  
TROWEL ONLY, 100%

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HAND SCREEN, 30%  
HAND SCREEN, 30%

## Artifacts

delft tea cup, trade[?] beads, brass CU alloy"[?] pins, crab shell, fish ribs, Sus scrofa, large animal bones, trade bea

bone, Aves?, pisces, oyster shell, iron (unident.) charcoal

oyster shell, large animal bone, oyster shell; no artifacts in old catalogue, catfish spine and 2 fragments of a large l

nail in hole fill

Mold: charcoal flecks, brick crumbs; Hole: minor oyster shell and brick crumbs

brick crumb[s], charcoal

catalogued, not listed in notes

catalogued, not listed in notes

catalogued; pipe bowl

catalogued, not listed in notes

catalogued, not listed in notes

catalogued, not listed in notes

catalogued; [Site Report p. 35: a total of 11 artifacts including oyster shell, mortar, bone and daub]

catalogued; Contains midden - oyster shell, + architectural debris, the latter from late construction phase, the forr

catalogued; Site midden - nails, shell, brick, charcoal, few bone pieces

catalogued; Few pieces burnt charcoal

catalogued; Some brick crumbs - but fill not characteristic of site midden - very light almost barren topsoil ingredie

catalogued, not listed in notes

catalogued; amorphous metal objects, glass, bone, pipe bowl, brick

mortar, charcoal

catalogued, not listed in notes

Brick, mortar, shell, coal, bone fragments, small pieces of glass, white pottery, nails

catalogued; metal bits, charcoal, brick

catalogued; charcoal

catalogued, not listed in notes

catalogued; brick and coal pieces

catalogued; very few pieces of brick and coal



catalogued; brick crumbs  
not provenienced, in bag marked 48, 49, 50  
many big oyster shells, some brick, in bag 48, 49, 50

catalogued, not listed in notes  
catalogued; charcoal, brick and mortar crumbs; [Site Report p. 44: 2 pipe stems]  
little to no mortar, charcoal, and brick  
catalogued; brick, mortar, and charcoal pieces; nails, bone fragments, metal, pottery sherds, teeth (hog?)  
catalogued; Nails, oyster shell, brick, charcoal, mortar, amorphous metal objects, original post wood in postmold [  
[Site Report p. 116: charcoal, bright red brick, daub, or natural clay]

[Site Report p. 114:2 nails, 6/64 pipe stem.]  
catalogued; broken bifacial, brick, few nails, shell, tooth, pipe stem fragment  
catalogued; brick (possible earthenware), nail  
catalogued; nails, oyster shell, brick fragments, wood fragments; 4 sherds of North Devon gravel tempered ware  
catalogued; brick fragment - limestone looks burned. Possibly mortar or rock, 1 brick crumb  
catalogued; 2 soft fired brick bat[?] like fragments, may be burned day 6[?] waste - 1 nail out of hole  
catalogued; small unidentified metal object near top of postmold (app. 1-2 inches down), object was bagged in 70  
catalogued; small piece of flint, possibly for a very small gun  
some charcoal

catalogued; pebbles[?], brick fragments, oyster shell fragments, 1 piece possible chert  
catalogued; pebbles (discarded), possible brick fragment

catalogued; English flint fragment, 2 brick or burnt daub fragments  
-?"

catalogued, not listed in notes

catalogued, not listed in notes  
catalogued; nails and 3 North Devon gravel tempered milk pan rim sherds, charcoal  
hole fill only brick crumbs and charcoal - occasional/ rare

catalogued, not listed in notes

Brick or daub bits from mold

catalogued; burned clay daub and shell in hole; 2 quartzite flake. Artifacts from both sides of posthole in same bag  
catalogued; brick crumbs, mortar (samples of nail and clay/[unreadable word] packed around postmold bottom in

catalogued; bricks, shell, mortar, charcoal pottery [not clear if these are from 108 or 108A]

One piece of brick(atage)

catalogued; nails, bone, some brick crumbs, plaster

[See feature quadrants for artifacts]

catalogued, not listed in notes

bone, gar scales, pig scapula, innominate, oyster shell, mortar or plaster, LGE, nail, brick frags  
catalogued; [Site Report p. 115: 1 oyster shell, 2 pipe bowl fragments (white ball clay), 3 brick crumbs, 4 large ar

catalogued, not listed in notes

catalogued, not listed in notes

catalogued, not listed in notes

articulated skeleton, bottle glass (neck)

oyster shell

catalogued, not listed in notes

charcoal and pitch or tar like substance now desiccated and absorbed in silt loam.

Charcoal; [Site Report p. 76: lots of oyster shells,  
Charcoal (not saved)

catalogued; 1 oyster shell fragment in the hole

charcoal flecks

catalogued; hole: brick crumbs; mold: none

catalogued; oyster shell on cleaned surface of F238

catalogued; oyster shell, burned clay, brick daub frag[?], tiny bone frag

catalogued; Mold: oyster shell, brick fragment, nail fragments, Indian pottery; Mold: Indian pottery w/ shell temper hole: Indian Pottery

catalogued; hog tooth, rough butchered rib (large rib - beef, ox), burned nails, small bird, oysters, wrought nails

catalogued; 1 oyster shell fragment; 1 nail; 1 Indian pottery frag; [Site Report p. 79: burned animal bone, nails, a fi

Hole: small brick, oyster, and charcoal fragments

catalogued; [Site Report p. 131 contains histogram of pipe bore diameters from this feature]

catalogued; [Site Report p. 116: brick rubble, charcoal, ash, brickbats,; p. 117: "...12 sherds of North Devon Plain e

brick

catalogued; brick frags and pipe bowl frags

bone, brick frags, (bone decayed)

catalogued; Brick or daub bits from mold

catalogued; brick fragments, nail fragment

catalogued; daub (artifacts from 103A and 103B in same bag)

catalogued; 1 possible quartzite flake (artifacts from 103A and 103B in same bag)

burned clay daub and shell in hole; 2 quartzite flake. Artifacts from both sides of posthole in same bag.

burned clay daub and shell in hole; 2 quartzite flake. Artifacts from both sides of posthole in same bag.

catalogued; bricks, shell, mortar, charcoal pottery [not clear if these are from 108 or 108A]

catalogued; glass, straight pins, nails, bone, plaster, brick frags, lead shot

catalogued; brick plaster, large window glass, bone, pipe stem, slipware, nails, delft, shears, (4 bricks from NE qua

catalogued; brick plaster, large window glass, bone, pipe stem, slipware, nails, delft, shears, (4 bricks from NE qua

catalogued; brick plaster, large window glass, bone, pipe stem, slipware, nails, delft, shears, (4 bricks from NE qua

catalogued; brick plaster, large window glass, bone, pipe stem, slipware, nails, delft, shears, (4 bricks from NE qua

catalogued; brick plaster, large window glass, bone, pipe stem, slipware, nails, delft, shears, (4 bricks from NE qua

catalogued, not listed in notes

catalogued, not listed in notes

catalogued, not listed in notes

catalogued, not listed in notes

catalogued, not listed in notes

catalogued; [Site Report p. 110: oyster shell, fish scales]

catalogued, not listed in notes

Charcoal

Charcoal

mold: none

catalogued; small nail or tack frag in 238A

catalogued; oyster shell, burned clay, brick daub frag[?]? , tiny bone frag

catalogued; oyster shell, burned clay, brick daub frag[?]? , tiny bone frag; colono ware, white delft, brick fragments

oyster shell, burned clay, brick daub frag[?]? , tiny bone frag

Mold: Indian pottery w/ shell temper and possibly simple stamped (Roanoke simple-stamp)

hog tooth, rough butchered rib (large rib - beef, ox), burned nails, small bird, oysters, wrought nails

hog tooth, rough butchered rib (large rib - beef, ox), burned nails, small bird, oysters, wrought nails

catalogued, not listed in notes

catalogued, not listed in notes

catalogued; [site report p. 88: oyster shell and brick fragments as well as samples of the kitchen midden from the  
catalogued; [site report p. 88: oyster shell and brick fragments as well as samples of the kitchen midden from the  
catalogued; [site report p. 89: oyster shell]  
catalogued; [site report p. 90: kitchen refuse, white salt glazed stoneware, coil prepared colono ware, one sherd o

catalogued; Pipe stems; In and among the fill were object more domestic than kitchen related such as straight pin  
catalogued, not listed in notes

catalogued, not listed in notes

oyster shell

fragment of large mammal bone

brick

catalogued; Plan drawing shows clear surface - may have rotted in place; found shell, brick, charred wood, 1 bone  
catalogued; oyster  
catalogued; brick crumbs, charcoal

catalogued, not listed in notes  
catalogued; amorphous metal objects, glass, bone, pipe bowl, brick  
catalogued; mortar, charcoal  
catalogued; small brick flecks, very minor charcoal  
catalogued; Brick, mortar, shell, coal, bone fragments, small pieces of glass, white pottery, nails  
catalogued; Brick, mortar, shell, coal, bone fragments, small pieces of glass, white pottery, nails  
catalogued; metal bits, charcoal, brick  
catalogued; brick crumbs  
catalogued, not listed in notes  
catalogued; plaster  
catalogued; brick and coal bits  
catalogued; charcoal, mortar and brick  
catalogued; not provenienced, in bag marked 48, 49, 50  
catalogued; many big oyster shells, some brick, in bag 48, 49, 50  
many big oyster shells, some brick, in bag 48, 49, 50  
many big oyster shells, some brick, in bag 48, 49, 50  
many big oyster shells, some brick, in bag 48, 49, 50  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes  
catalogued, not listed in notes

catalogued, not listed in notes

catalogued; brick, charcoal and mortar  
catalogued; some charcoal pieces  
catalogued; brick, mortar, and charcoal, as well as wood.

catalogued; Nails, oyster shell, brick, charcoal, mortar, amorphous metal objects, original post wood in postmold

[Site Report p. 116: charcoal, bright red brick, daub, or natural clay]



catalogued; white salt-glaze stoneware, North Devon[?], large mammal, some bird, pisces much less than F4 for fi  
catalogued; white salt-glaze stoneware, North Devon[?], large mammal, some bird, pisces much less than F4 for fi  
catalogued; brick, mortar and coal bits

catalogued, not listed in notes  
catalogued, not listed in notes

broken bifacial, brick, few nails, shell, tooth, pipe stem fragment  
bone, nail

nails, oyster shell, brick fragments, wood fragments; 4 sherds of North Devon gravel tempered ware [not sure whi  
brick fragment - limestone looks burned. Possibly mortar or rock, 1 brick crumb

2 soft fired brick bat[?] like fragments, may be burned day 6[?] waste - 1 nail out of hole

catalogued; green color glass fragment, 2 brick crumbs

catalogued; nails, a few brick crumbs, charcoal; [Site Report p. 71: a single oyster shell, 4 fish scales]

catalogued; nail

catalogued; pebbles[?], brick fragment

catalogued; pebbles (discarded), possible brick fragment

oyster shell, nails, some charcoal; [Site Report p. 72: four fragmentary nail, fragmentary and a single whole oyster

catalogued; 3 nails

oyster, bone

charcoal in area of suspected posts

charcoal

charcoal

charcoal

catalogued, not listed in notes

catalogued, not listed in notes

charcoal

fragments of large animal bone

1 brick crumb

catalogued; brick frags, nails, bone, straight pins, lead glazed earthenware

catalogued, not listed in notes

catalogued; 7 large broken quartz and 9 lite[?] frags - appear broken up. Some w/ fresh scars not aligned as paddir

catalogued; brick bits and oyster

catalogued; brick bits and nail

catalogued, not listed in notes

catalogued, not listed in notes

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catalogued, not listed in notes

ds, [Site Report p. 120: "Fragments of a Westerwald sprig molded and blue and manganese decorated salt-glaze

bird bone

ner site habitation

ents reduced.

[Site Report p. 130: 1 pipe stem w/ a bore diameter of 5/64"]

IA

3.  
1 foil

animal bones, and 5 nail fragments.]



er and possibly simple stamped (Roanoke simple-stamp); Site Report p. 76: Mockley Cord marked sherd""

ragment of local earthenware vessel suggested to be of Native American manufacture, and a colono pipe]

arthenware butter pot fragments, a boar's tusk, oyster shell, various pipe bowl fragments, and other miscellane



d. were thrown out) [Artifacts for other quadrants are listed in the artifact log]  
d. were thrown out) [Artifacts for other quadrants are listed in the artifact log]  
d. were thrown out) [Artifacts for other quadrants are listed in the artifact log]  
d. were thrown out) [Artifacts for other quadrants are listed in the artifact log]  
d. were thrown out) [Artifacts for other quadrants are listed in the artifact log]

s, burned wood and charcoal.

surrounding vicinity. Also in the fill were 7/64ths" and 8/64ths" pipe stems, wine bottle glass, and North Devon surrounding vicinity. Also in the fill were 7/64ths" and 8/64ths" pipe stems, wine bottle glass, and North Devon of which may have been painted black in a line across the rim; tiny burned daub fragments or brick crumbs pebbles, and personal items such as a jews harp. Ceramics included yellow combed Staffordshire slipware, North Devon

piece

Staffordsh straight pi and other domestic debris.]"  
Staffordsh straight pi and other domestic debris.]"

ich artifacts are from the hole or mold]

r shell, a fragment of large animal bone, and a scrap of unidentified iron.]"

ng around post

















gravel tempered earthenware."; p. 89: "...pipe stems from 9/64ths" to 5/64ths" were noted. Gastropod shells, 1

n gravel tempered earthenware, Buckley ware, redwares, salt glazed stonewares, an fragments of a magnificent























Morgan Jones pottery, Jackfield earthenware, slip dipped white salt glazed stoneware, Buckley, red earthenware

North Devon sgraffito slipware charger. [Site Report: p. 120: Fragments of a once magnificent North Devon Sgra

























e, colonoware, case and rounded bottle glass, glass goblet fragments, fish scales, large animal bone including pig

uffito slipware charger obtained in the upper well shaft..."; p. 128 contains histogram of pipe stem bore diameter























; and cattle bones, straight pins and numerous other items.]