Benjamin Banneker Project
Field Specimen Record

18BA282

	FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓	✓40	STP 100N 500W	PZ (plowzone)	—	Soil Sample Layer 1+2	8/6/85 BR.	W 8/8 L 8/9 LS
✓	✓41	STP 120N 500W	PZ	—	Soil Sample	8/6/85 M.D.	W 8/8 L 8/9 LS
✓	✓42	STP 140N 500W	PZ	—	Soil Sample Layer 1	8/6/85 ECC	W 8-8-85 ECC L 8/9 LS
✓	✓43	STP 140N 500W	PZ Layer 1	—	Glass C.E.	8/6/85 ECC	W KP 8-7-85 L 8/8/85 EW
✓	✓44	STP 100N 500W	PZ Layer 1+2	—	Coal & Creamware	8/6/85 BR.	W 8-7-85 KP L 8/8/85 EW
✓	✓45	STP 120N 500W	PZ Layer 1	—	Coal & Coal Slag	8/6/85 M.D.	W 8-7-85 KP L 8/8/85 EW
✓	✓46	STP 120N 500W	PZ Layer 2	—	Soil Sample	8/6/85 M.D.	W 8/8 L 8/9 LS
✓	✓47	STP 140N 500W	PZ Layer 2	—	Soil Sample Layer 2	8/6/85 ECC	W 8/8/85 ECC L 8/9 LS.
✓	✓48	STP 120N 500W	PZ Layer 2	—	Coal + redware	8/6/85 M.D.	W 8-7-85 KP L 8/8/85 EW
✓	✓49	STP 140N 500W	PZ Layer 2	—	Glass pearlware creamware earthenware	8/6/85 ECC	W 8-7-85 KP L 8/8/85 EW
✓	✓50	STP 160N 500W	PZ	—	Soil Sample	8/6/85 BR	W 8/8 L 8/9 LS
✓	✓51	STP 160N 500W	PZ	—	redware	8/6/85 BR	W 8-7-85 KP L 8/8/85 EW
✓	✓52	STP 180N 500W	PZ	—	Soil Sample	8/6/85 ECC	W 8/8/85 ECC L 8/9 LS
✓	✓53	STP 200N 500W	PZ	—	Soil Sample	8/6/85 MD.	W 8-8-85 ECC L 8/9 LS.
✓	✓54	STP 220N 500W	PZ	—	Soil Sample	8/6/85 EW	W 8/8 L 8/9 LS
✓	✓55	STP 180N 500W	PZ	—	iron nail, barbedwire	8-6-85 ECC	W L 8/8/85 EW
✓	✓56	STP 200N 500W	PZ	—	green glass, nail Frag	8/6/85 MD.	W L 8/8/85 EW

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✓ ✓57	STP N220 W500	PZ		NAIL	8/6/85 EW	W 8-7-85 KP L 8/8/85 EW
✓ ✓58	STP N240 W500	PZ	—	SOIL SAMPLE	8/6/85 BR	W 8/8 L 8/9 LS
✓ ✓59	STP 260 W500	PZ	—	Soil Sample	8-6-85 ECL	W 8/8/85 ECL L 8/9 LS
✓ ✓60	STP N280 W500	PZ	—	Soil Sample	8/6/85 EW	W 8/8 L 8/9 LS
✓ ✓61	STP N240 W500	PZ	—	hardware & iron	8/6/85 BR	W 8-7-85 KP L 8/8/85 EW
✓ ✓62	STP N300 W500	PZ	—	Soil Samp.	8-6-85 ECL	W 8/8 L 8/9 LS
✓ ✓63	STP N280 W500	PZ		earthenware nail	8/6/85 EW	W 8-7-85 KP L 8/8/85 EW
✓ ✓64	STP N300 W500	PZ	—	Metal frag	8-6-85 ECL	W 8-7-85 KP L 8/8/85 EW
✓ ✓65	STP N320 W500	PZ	—	Soil Sample	8/6/85 BR	W 8/8 L 8/9 LS
✓ ✓66	STP N340 W500	PZ	—	Soil Sample	8/6/85 EW	W 8/8 L 8/9 LS
✓ ✓67	STP N360 W500	PZ	—	Soil SAMPLE	8/6/85 BR	W 8/8 L 8/9 LS
✓ ✓68	STP N340 W500	PZ	—	nail Coal	8/6/85 EW	W 8-7-85 KP L 8/8/85 EW
✓ ✓69	STP N360 W500	PZ	—	pipestem nail	8/6/85 BR	W 8-7-85 KP L 8/8/85 EW
✓ ✓70	STP N380 W500	PZ	—	Soil Sample	8/6/85 EW	W 8/8/85 ECL L 8/9 LS
✓ ✓71	STP N400 W480	PZ	—	Soil Sample	8/7/85 BR	W 8/8/85 ECL L 8/9 LS
✓ ✓72	STP N400 W500	PZ	—	Soil Sample	8/7/85 MD.	W 8/8/85 ECL L 8/9 LS
✓ ✓73	STP N400 W460	PZ	—	Soil Sample	8-7-85 ECL	W 8-8-85 ECL L 8/9 LS

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✓	✓ 74	N380 W480 STP	PZ	—	Soil Sample	8/7/85 EW	W 8-8-85 ECC L 8/9 LS
✓	✓ 75	STP N400/ W500	~~PZ~~	—	Window Glass	8/7/85 MD	W 8/8/85 ECC L 8/21/85 EW
✓	✓ 76	STP 380N/480W	PZ	—	Window glass 1 all	8/7/85 EW	W 8/8/85 ECC L 8/21/85 EW
✓	✓ 77	STP N360 W480	PZ	—	Soil Sample	8/7/85 BR	W 8/8/85 ECC L 8/9 LS
✓	✓ 78	STP N320 W480	PZ	—	Soil Sample	8-7-85 ECC	W 8/8/85 ECC L 8/9 LS
✓	✓ 79	STP N300 W480	PZ	—	Soil Sample	8/7/85 EW	W 8-8-85 ECC L 8/9 LS
✓	✓ 80	STP N340 W480	PZ	—	Soil Sample	8/7/85 MD	W 8-8-85 ECC I 8/9 LS
✓	✓ 81	STP N 360 W480	PZ	—	nail	8/7/85 BR	W 8-8-85 KP L 8/8/85 EW
✓	✓ 82	STP N280 W480	PZ	—	soil sample	8/7/85 EW	W 8-8-85 ECC L 8/9/ LS
✓	✓ 83	STP N260 W480	PZ	—	Soil Sample	8/7/85 MD.	W 8-8-85 ECC L 8/9 LS
✓	✓ 84	STP N240 W480	PZ	—	Soil Sample	8/7/85 BR	W 8-8-85 ECC L 8/9 LS
✓	✓ 85	STP N220 W480	PZ	—	Soil Sample	8-7-85 ECC	W 8/8/85 ECC L 8/9 LS
✓	✓ 86	STP N240 W480	PZ	—	coal	8/7/85 BR	W 8-7-85 KP L 8/8/85 EW
✓	✓ 87	STP N200 W480	PZ	—	Soil Sample	8/7/85 EW	W 8/8/85 ECC L 8/9 LS
✓	✓ 88	STP N180 N480	PZ	—	Soil Sample	8/7/85 BR	W 8/8/85 ECC L 8/9 LS
✓	✓ 89	STP N220 W480	PZ	—	Coal Clinker	8-7-85 ECC	W 8-7-85 KP L 8/8/85 EW
✓	✓ 90	STP N 260 W480	PZ?	—	Bottleglass	8/7/85 MD.	W 8/8/85 ECC L 8/21/85 EW

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✓ ✓ 91	STP N160 W480	PZ	—	Soil Sample	8/7/85 MD.	W 8/8/85 ECC L 8/9 LS
✓ ✓ 92	STP N140 W480	PZ	—	Soil Sample	8/7/85 ECC	W 8/8/85 ECC L 8/9 LS
✓ ✓ 93	STP N120 W480	PZ	—	Soil Sample	8/7/85 BR	W 8/8/85 ECC L 8/9 LS
✓ ✓ 94	STP N100 W480	PZ	—	Soil Sample	8/7/85 EW	W 8/8 L 8/9 LS
✓ ✓ 95	STP N140 W480	PZ	—	Metal + Ceramic	8/7/85 ECC	W 8/21/85 EW L 10/2/85
✓ ✓ 96	STP N100 W460	PZ	—	Soil Sample	8/7/85 MD.	W 8/8/85 ECC L 8/9 LS
✓ ✓ 97	STP N120 W480	PZ	—	metal & bricks ceramic	8/7/85 BR	W L 8/8/85 EW
✓ ✓ 98	STP N100 W480	PZ	—	ceramic charcoal coal	8/7/85 EW	W 8/8/85 ECC L 8/21/85 EW
✓ ✓ 99	STP N100 W460	PZ	—	ceramics nail frag	8/7/85 MD.	W 8/8/85 ECC L 8/21/85 EW
✓ ✓ 100	STP N380 W500	PZ	—	Window Glass	8/6/85 EW	W 8/8/85 ECC L 8/21/85 EW
✓ ✓ 101	STP N120 W460	PZ	—	Soil Sample	8/8/85 BR	W L 8-15-85 EW/ECC
✓ ✓ 102	STP N140 W460	PZ	—	Soil Sample	8/8/85 EW	W L 8-15-85 EW/ECC
✓ ✓ 103	STP N160 W460	PZ	—	Soil Sample	8/8/85 MD.	W L 8-15-85 EW/ECC
✓ ✓ 104	STP N160 W460	PZ	—	nail frag	8/8/85 MD.	W 8-21-85 ECC L 10/2/85 MD.
✓ ✓ 105	STP N120 W460	PZ	—	nail frag	8/8/85 BR	W 8/21/85 EW L 10/2/85 MD.
✓ ✓ 106	STP N140 W460	PZ	—	iron earthenware str. black thing	8/8/85 EW	W 8/21/85 EW L 8/30/85 EW
✓ ✓ 107	STP N180 W460	PZ	—	Soil Sample	8/8/85 MD.	W L 8-15-85 EW/ECC

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✓ 108	STP N200 W460	PZ	—	Soil Sample	8-8-85 ECC	W L 8-15-85 EW/ECC
✓ 109	STP N220 W460	PZ	—	Soil Sample	8/8/85 EW	W L 8-15-85 EW/ECC
✓ 110	STP N240 W460	PZ	—	Soil Sample	8/8/85 BR	W L 8-15-85 EW/ECC
✓ 111	STP N180 W460	PZ	—	nail frag 1 redware	8/8/85 MD.	W 8-21-85 ECC L 10/2/85 MD.
✓ 112	STP N240 W460	PZ	—	nail frag brick	8/8/85 BR	W 8/21/85 EW L 10/2/85 MD.
✓ 113	STP N220 W460	PZ	—	nail, coal, earthenware	8/8/85 EW	W 8/21/85 EW L 10/2/85 MD.
✓ 114	STP N260 W460	PZ	—	Soil Sample	8/9/85 EW	W L 8/16/85 BR
✓ 115	STP N300 W460	PZ	—	Soil Sample	8/9/85 ECC	W L 8/15/85 EW/ECC
✓ 116	STP N280 W460	PZ	—	Soil Sample	8/9/85 MD.	W L 8/15/85 EW/ECC
✓ 117	STP N320 W460	PZ	—	soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ 118	STP N260 W460	PZ	—	lead glazed redware	8/9/85 EW	W 8/21/85 EW L 10/2/85 MD.
✓ 119	STP N320 W460	PZ	—	coal	8/9/85 BR	W 8-21-85 ECC L 10/2/85 MD.
✓ 120	STP N280 W460	PZ	—	tortoise shell-creamware	8/9/85 MD	W 8/21/85 EW L 8/30/85 ECC
✓ 121	STP N300 W460	PZ	—	Creamware Mortar Stoneware	8-9-85 ECC	W 8-21-85 ECC L 10/2/85 MD.
✓ 122	STP N360 W460	PZ	—	Soil Sample	8/9/85 EW	W L 8/15/85 EW/ECC
✓ 123	STP N340 W460	PZ	—	Soil Sample	8/9/85 BR	W L 8/16/85 BR
✓ 124	STP N400 W440	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC

check bag - malleable not labeled 108

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 125	N380/W460	PZ	—	Soil Sample	8/9/85 MD	W L 8/15/85 EW/ECC
✓ 126	STP N380 W440	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ 127	STP N360 W440	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC
✓ 128	STP N380 W460	PZ	—	nail	8/9/85 MD	W 8-21-85 ECC L 10/2/85 MD.
✓ 129	STP N360 W460	PZ	—	earthenware glass	8/9/85 EW	W 8-21-85 ECC L 10/2/85 MD.
✓ 130	STP N380 W440.	PZ	—	wire & iron frags	8/9/85 BR	W 8/21/85 BR L 10/2/85 HK
✓ 131	STP N340 W440	PZ	—	Soil Sample	8/9/85 MD.	W L 8/15/85 EW/ECC
✓ 132	STP N320 W440	PZ	—	Soil Sample	8/9/85 EW	W L 8/15/85 EW/ECC
✓ 133	STP 360 N 440 W	PZ	—	LEAD GLAZED REDWARE Lean	8/9/85 ECC	W 8/21/85 BR L 10/2/85 HK
✓ 134	STP N300 W440	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ 135	~~STP N300 W440~~	~~PZ~~	~~—~~	~~[illegible]~~ delete	~~8/9/85 BR~~	W L ~~8/21/85 BR~~
✓ 136	STP N320 W440	PZ	—	earthenware	8/9/85 EW	W 8/21/85 L 10/2/85 HK
✓ 137	STP N280 W440	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC
✓ 138	STP N260 W440	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ 139	STP N240 W440	PZ	—	Soil Sample	8/9/85 EW	W L 8/16/85 BR
✓ 140	STP N340 W440	PZ	—	artifacts	8/9/85 MD	W 8/21/85 BR L 10/2/85 HK
✓ 141	STP N220 W440	PZ	—	Soil Sample	8/9/85 MD,	W L 8/15/85 EW/ECC

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✓ ✓ 142	STP N280 W440	PZ	—	Redware	8-9-85 ECC	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 143	STP N260 W440	PZ	—	Creamware, Redware Nail	8/9/85 BR	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 144	STP N240 W440	PZ	—	ceramic iron tooth	8/9/85 EW	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 145	STP N200 W440	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ ✓ 146	STP N180 W440	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC
✓ ✓ 147	STP N160 W440	PZ	—	Soil Sample	8/9/85 EW	W L 8/15/85 EW/ECC
✓ ✓ 148	STP N200 W440	PZ	—	pipestem, nail, coal	8/9/85 BR	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 149	STP N220 W440	PZ	—	creamware	8/9/85 MD.	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 150	STP N140 W440	PZ	—	Soil Sample	8/9/85 MD.	W L 8/15/85 EW/ECC
✓ ✓ 151	STP N120 W440	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
✓ ✓ 152	STP N100 W440	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC
✓ ✓ 153	STP N160 W440	PZ	—	nail	8/9/85 EW	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 154	STP N100 W420	PZ	—	Soil Sample	8/9/85 EW	W L 8/15/85 EW/ECC
✓ ✓ 155	STP N140 W440	PZ	—	ceramic	8/9/85 MD.	W 8/21/85 BR L 10/2/85 NR
✓ ✓ 156	STP N120 W420	PZ	—	Soil Sample	8/9/85 MD.	W L 8/15/85 EW/ECC
✓ ✓ 157	STP N100 W440	PZ	—	Pipestem METAL	8/9/85 ECC	W 8/21/85 L 10/2/85 NR
✓ ✓ 158	STP N140 W420	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC

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159	STP N160 W420	PZ	—	Soil Sample	8-9-85 ECC	W L 8/15/85 EW/ECC
160	STP N140 W420	PZ	—	Iron Rags	8/9/85 BR	W 8/21/85 ECC L 8/30/85 MD
161	STP N120 W420	PZ	—	Wrought nail frag	8/9/85 MD	W 8/21/85 ECC L 8/30/85 EW
162	STP N180 W420	PZ	—	Soil Sample	8/9/85 MD.	W L 8/15/85 EW/ECC
163	STP N100 W420	PZ	—	salt-glazed stoneware	8/9/85 EW	W 8/15/85 ECC L 8/30/85 MD.
164	STP N200 W420	PZ	—	Soil Sample	8/9/85 EW	W L 8/15/85 EW/ECC
165	STP N220 W420	PZ	—	Soil Sample	8/9/85 BR	W L 8/15/85 EW/ECC
166	STP N240 W420	PZ	—	Soil Sample	8/9/85 MD	W L 8/15/85 EW/ECC
167	STP N220 W420	PZ	—	lead-glazed c. earthenware & nail frag	8/9/85 BR	W 8/21/85 ECC L 8/30/85 MD.
168	STP N260 W420	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
169	STP N200 W420	PZ	—	earthenware nail	8/9/85 EW	W 8/21/85 ECC L 8/30/85 MD.
170	STP N280 W420	PZ	—	Soil Sample	8/9/85 EW	W L 8/16/85 BR
171	STP N240 W420	PZ	—	earthenware nail	8/9/85 MD.	W 8/21/85 ECC L 8/30/85 MD.
172	STP N300 W420	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
173	STP N320 W420	PZ	—	Soil Sample	8/10/85 ECC	W L 8/16/85 BR
174	STP N260 W420	PZ	—	creamware, c. earthenware, bottle glass, nail	8/10/85 BR	W 8/21/85 ECC L 8/30/85 EW
175	STP N280 W480	PZ	—	creamware c. earthenware whiteware? bottle glass	8/10/85 EW	W 8-21-85 ECC L 8/30/85 EW

Betsy PZ depth (0.70') 220N/480W 8/7/85 Beth 120N/460W 8/8 artifacts

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✓ 176	STP N340 W420	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 177	STP N 300 W 420	PZ	—	artifact	8/10/85 MD.	W 8/21/85 ECC L 8/30/85 MD.
✓ 178	STP N 360 W 420	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ 179	STP N380 W420	PZ	—	Soil Sample	8/10/85 ECC	W L 8/16/85 BR
✓ 180	STP N400 W420	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ 181	STP N 360 W 420	PZ	—	ceramic	8/10/85 MD.	W 8/21/85 ECC L 8/30/85 EW
✓ 182	STP N400 W400	PZ	—	Soil Sample	8-10-85-ECC	W L 8/16/85 BR
✓ 183	STP N380 W400	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ 184	STP N 360 W 400	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ 185	STP N 340 W 400	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 186	STP N320 W 400	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ 187	STP N 360 W 400	PZ	—	nail frag	8/10/85 MD.	W 8/21/85 EW L 10/2/85 HK
✓ 188	STP N 300 W 400	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ 189	STP N 340 W400	PZ	—	nail & coal	8/10/85 BR	W 8/21/85 EW L 10/2/85 HK
✓ 190	STP N 280 W400	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 191	STP N 380 W400	PZ	—	charcoal earthenware	8/10/85 EW	W 8/21/85 EW L 10/2/85 HK
✓ 192	STP N320 W400	PZ	—	EARTHENWARE	8-10-85 ECC	W 8/21/85 EW L 10/2/85 HK

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✓ ✓ 193	STP N260 W400	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ ✓ 194	STP N240 W400	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ ✓ 195	STP N220 W400	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ ✓ 196	STP N200 W400	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ ✓ 197	STP N180 W400	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ ✓ 198	STP N200 W400	PZ	—	Earthenware Nail, Iron Bottle Glass	8-10-85 ECC	W 8/21/85 EW L 10/2/85 NK
✓ ✓ 199	STP N260 W400	PZ	—	Creamware sm. animal bones	8/10/85 EW	W 8/21/85 EW L 8/30/85 ECC
✓ ✓ 200	STP 220 N 400 W	PZ	—	nail frag. Creamware	8/10/85 MD.	W 8/21/85 EW L 10/2/85 NK
✓ ✓ 201	STP 140N 400W	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ ✓ 202	STP N140 W400	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ ✓ 203	STP N120 W400	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ ✓ 204	STP N100 W400	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ ✓ 205	STP N100 W400	PZ	—	Earthenware	8-10-85 ECC	W 8/21/85 EW L 10/2/85 NK
✓ ✓ 206	STP N160 W400	PZ	—	Earthenware	8/10/85 EW	W 8/21/85 EW L 8/30/85 ECC
✓ ✓ 207	STP N100 W380	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ ✓ 208	STP N120 W350	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ ✓ 209	STP N140 W380	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR

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✓ 210	STP N160 W380	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ 211	STP N180 W380	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 212	STP N160 W380	PZ	—	HAND-WROUGHT NAIL	8-10-85 ECC	W 8/21/85 MD L 10/3/85 MD.
✓ 213	STP N100 W380	PZ	—	nail	8/10/85 EW	W 8/21/85 MD. L 10/3/85 MD.
✓ 214	STP N220 W380	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ 215	STP N200 W380	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ 216	STP N180 W380	PZ	—	ext. lead-glzd c. earthenware	8/10/85 BR	W 8/21/85 MD. L 10/3/85 MD.
✓ 217	STP N260 W380	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 218	STP N240 W380	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ 219	STP N280 W380	PZ	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR
✓ 220	STP N340 W380	PZ	—	CE w/yellow slip HANDWROUGHT NAIL Bottle Glass	8-10-85 ECC	W 8/21/85 MD. L 10/3/85 MD.
✓ 221	STP N220 W380	PZ	—	CE w/white slip cream charcoal, nail	8/10/85 EW	W 8/21/85 MD. L 10/3/85 MD.
✓ 222	STP N300 W380	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ 223	STP N320 W380	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 224	STP N340 W380	PZ	—	Soil Sample	8-10-85 ECC	W L 8/16/85 BR
✓ 225	STP N280 W380	PZ	—	Glass	8/10/85 MD.	W 8/21/85 MD. L 10/3/85 MD.
✓ 226	STP N360 W380	PZ Layer 1	—	Soil Sample	8/10/85 MD.	W L 8/16/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 227	STP N380 W380	PZ	—	Soil Sample	8/10/85 EW	W L 8/16/85 BR
✓ 228	STP N400 W380	PZ	—	Soil Sample	8/10/85 BR	W L 8/16/85 BR
✓ 229	STP N360 W380	Lower PZ Layer 3	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
✓ 230	STP N400 W360	PZ	—	Soil Sample	8-13-85 ECL	W L 8/16/85 BR
✓ 231	STP N380 W360	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
✓ 232	STP N360 W360	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
✓ 233	STP N340 W360	PZ	—	Soil Sample	8-13-85 ECL	W 8-15-85 EW/ECL I 8/16/85 BR
✓ 234	STP N320 W 360	PZ	—	Soil Sample	8/13/85 MD.	W 8-15-85 EW/ECL L 8/16/85 BR
✓ 235	STP N300 W360	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
✓ 236	STP N280 W360	PZ	—	Soil Sample	8-13-85 ECL	W L 8/16/85 BR
✓ 237	STP N260 W360	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
238	STP N 360 W 600	PZ	—	Soil Sample	8/13/85 LS	W L 8/16/85 BR
✓ 239	STP N 380 W 600	PZ	—	Soil Sample	8/13/85 LS	W L 8/16/85 BR
✓ 240	STP N 400 W 600	PZ	—	Soil Sample	8/13/85 LS	W L 8/16/85 BR
241	STP N360 W 620	PZ	—	Soil Sample	8/13/85 LS	W L 8/21/85 BR
✓ 242	STP N380 W 620	PZ	—	Soil Sample	8/13/85 LS	W L 8/16/85 BR
✓ 243	STP N400 W 620	PZ	—	Soil Sample	8/13/85 L.S.	W L 8/16/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 244	STP N 240 W360	PZ	—	Soil Sample	8/13/85 MD.	W 8-15-85 EW/ECC L 8/16/85 BR
✓ 245	STP N 220 W 360	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
✓ 246	STP N300 W360	PZ	—	Soil Sample	8-13-85 ECC	W L 8/16/85 BR
X 247	STP N 300 W360	PZ	—	iron nail	8/13/85 EW	W 8/21/85 MD. L 10/3/85 MD.
✓ 248	STP N 180 W360	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
✓ 249	STP N 160 W 360	PZ	—	Soil Sample	8/13/85 MD.	W 8-15-85 EW/ECC L 8/16/85 BR
✓ 250	STP N140 W360	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
✓ 251	STP N120 W 360	PZ	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
✓ 252	STP N100 W360	PZ	—	Soil Sample	8-13-85 ECC	W 8-15-85 EW/ECC L 8/16/85 BR
✓ 253	STP N100 W340	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
X 254	STP N140 W 360	PZ	—	nail frags	8/13/85 BR	W 8/21/85 MD. L 10/3/85 MD.
✓ 255	STP N120 W 340	PZ	—	Soil Sample	8/13/85 BR	W 8-15-85 EW/ECC L 8/16/85 BR
✓ 256	STP N140 W340	PZ	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
✓ 257	STP N160 W340	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
✓ 258	STP N180 W340	PZ	—	Soil Sample	8-13-85 ECC	W L 8/16/85 BR
✓ 259	STP N 200 W340	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
X 260	STP N140 W340	PZ	—	nail frag.	8/13/85 MD.	W 8-21 ECC L 10/2/85 EW

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
X ✓ 261	STP N180 W340	PZ	—	Window Glass Oyster Shell	8-13-85 ECC	W 8-21-85 ECC L 10/2/85 EW
✓ ✓ 262	STP N220 W340	PZ	—	Soil Sample	8-13-85 MD.	W 8-15-85 EW/ECC L 8/21/85 BR
X ✓ 263	STP N200 W340	PZ	—	whiteware, bottle glass	8/13/85 BR	W 8-21-85 ECC L 10/2/85 EW
✓ ✓ 264	STP N240 W340	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
X ✓ 265	STP N220 W340	PZ	—	whiteware bottle glass	8/13/85 MD.	W 8-21 ECC L 10/2/85 EW
✓ ✓ 266	STP N260 W340	PZ	—	Soil Sample	8-13-85 ECC	W L 8/16/85 BR
✓ ✓ 267	STP N280 W340	PZ	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
X ✓ 268	STP N240 W340	PZ	—	bottle glass, coal	8/13/85 BR	W 8-21 ECC L 10/2/85 EW
X ✓ 269	STP N260 W340	PZ	—	bottle glass	8-13-85 ECC	W 8-21 ECC L 10/2/85 EW
X ✓ 270	STP N160 W340	PZ	—	c.e. iron nail coal	8/13/85 EW	W 8-21 ECC L 10/2/85 EW
✓ ✓ 271	STP N320 W340	PZ	—	soil sample	8/13/85 BR	W L 8/16/85 BR
✓ ✓ 272	STP N300 W340	PZ	—	Soil Sample	8/13/85 EW	W L 8/16/85 BR
✓ ✓ 273	STP N340 W340	PZ	—	Soil Sample	8-13-85 ECC	W L 8/16/85 BR
✓ ✓ 274	STP N360 W340	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR
✓ ✓ 275	STP N380 W340	PZ	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
✓ ✓ 276	STP N400 W340	PZ	—	Soil Sample	8/13/85 EW	W 8-15-85 EW/ECC L 8/16/85 BR
✓ ✓ 277	STP N400 W320	PZ	—	Soil Sample	8/13/85 BR	W L 8/16/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
278	STP N360 W320	PZ	—	Soil Sample	8/13/85 MD.	W L 8/16/85 BR
279	STP N380 W320	PZ	—	Soil Sample	8/13/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
280	STP N380 W600	1	—	1 whiteware	8/13/85 L.S.	W 8/21/85 BR L 10/3/85 EW
281	STP N340 W320	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
282	STP N320 W320	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR
283	STP N340 W320	PZ	—	NAIL	8-14-85 ECC	W 8/21/85 EW L 10/2/85 NK
284	STP N300 W320	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8-15-85 ECC
285	STP N280 W320	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
286	STP N260 W320	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
287	STP N240 W320	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR
288	STP N220 W320	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
289	STP N280 W320	PZ	—	bottle glass coal	8/14/85 EW	W 8/21/85 EW L 10/2/85 MD.
290	STP N200 W320	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
291	STP N220 W320	PZ	—	coal glass	8/14/85 EW	W 8/21/85 EW L 10/2/85 MD.
292	STP N240 W320	PZ	—	shell, nail & coal	8/14/85 BR	W 8/21/85 EW L 10/2/85 MD.
293	STP N200 W320	PZ	—	NAIL METAL COARSE EARTH.	8-14-85 ECC	W 8/21/85 EW L 10/2/85 NK
294	STP N180 W320	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 295	STP N160 W320	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 ECC/EW L 8/21/85 BR
✓ 296	STP N140 W320	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 297	STP N140 W320	PZ	—	CE	8.14-85 ECC	W 8/21/85 EW L 10/2/85 MD
✓ 298	STP N80 W320	PZ	—	over-glaze (late) porcelain	8/14/85 BR	W 8/21/85 EW L 10/2/85 MD
✓ 299	STP N120 W320	PZ	—	Soil Sample	8/19/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 300	STP N100 W320	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 301	STP N120 W300	PZ	—	Soil Sample	8/19/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 302	STP N100 W300	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 303	STP N120 W300	PZ	—	coal & nail	8/14/85 BR	W 8/21/85 MD. L 10/3/85 MD.
✓ 304	STP N140 W300	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 ECC/EW L 8/21/85 BR
✓ 305	STP N160 W300	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 306	STP N180 W300	PZ	—	Soil Sample	8-14-85 ECC	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 307	STP N200 W300	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 308	STP N160 W300	PZ	—	c.e. glass coal	8/14/85 EW	W 8/21/85 MD. L 10/3/85 MD.
✓ 309	STP N220 W300	PZ	—	Soil Sample	8-14-85 ECC	W 8/15/85 EW/ECC L 8/21/85 BR
✓ 310	STP N100 W280	PZ	—	Soil Sample	8/14/85 EW	W 8-15-85 EW/ECC L 8/21/85 BR
✓ 311	STP N120 W280	PZ	—	Soil Sample	8/14/85 BR	W 8-15-85 EW/ECC L 8/21/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
312	STP N 200 W300	PZ	—	coal	8/14/85 BR	W 8/21/85 MD. L 10/3/85 MD.
313	STP N100 W280	PZ	—	glass iron, coal c.e., cream	8/14/85 EW	W 8/21/85 MD. L 10/3/85 MD.
314	STP N 140 W280	PZ	—	Soil Sample	8-14-85 ECC	W L 8/21/85 BR
315	STP N160 W280	PZ	—	Soil Sample	8/14/85 EW	W L 8/21/85 BR
316	STP N120 W280	PZ	—	whiteware, iron, bone, brick, bottle glass	8/14/85 BR	W 8/21/85 MD. L 10/3/85 MD
317	STP N 180 W280	PZ	—	Soil Sample	8/14/85 BR	W L 8-21-85 BR/ECC
318	STP N140 W280	PZ	—	CE, Metal, Glass, Pearl	8-14-85 ECC	W 8/21/85 MD. L 10/3/85 MD.
319	STP N200 W280	PZ	—	Soil Sample	8-14-85 ECC	W L 8/21/85 BR
320	STP N200 W280	PZ	—	Cream Oystare	8-14-85 ECC	W 8/21/85 EW L 10/2/85 MD.
321	STP N160 W280	PZ	—	glass, porcelain, ironstone, c.e., coal, iron, slag pipe bowl frag	8/14/85 EW	W 8/21/85 MD. L 10/2/85 MD.
322	STP N 180 W 280	PZ	—	glass, c. earthenware, whiteware, creamware, coal & iron frag	8/14/85 BR	W 8/21/85 MD L 10/3/85 MD.
323	STP N100 W260	PZ	—	Soil Sample	8/15/85 MD.	W L 8/21/85 BR
324	STP N100 W 260	PZ	—	coal	8/15/85 MD.	W 8-21 ECC L 10/2/85 NK
325	STP N120 W260	PZ	—	Soil Sample	8/15/85 MD.	W L 8/21/85 BR
326	STP N120 W260	PZ	-	artifacts	8/15/85 MD.	W 8-21 ECC L 10/2/85 NK
327	STP N140 W260	PZ	—	Soil Sample	8/15/85 MD.	W L 8/21/85 BR
328	STP N140 W 260	PZ	—	ceramic glass coal	8/15/85 MD.	W 8-21 ECC L 10-2-85 NK

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
329	N160 W260	PZ	—	Soil Sample	8/15/85 MD.	W L 8/21/85 BR
330	N160 W260	PZ	—	artifacts	8/15/85 MD.	W 8-21 ECC L 10/2/85 NK
331	N180 W260	PZ	—	Soil Sample	8/15/85 MD.	W L 8/21/85 BR
332	N180 W260	PZ	—	artifacts	8/15/85 MD.	W 8-21 ECC L 10/2/85 NK
333	N-140 W 400	PZ	—	nail fragment (recovered in lab)	8/16/85 BR	W 8/21/85 EW L 10/2/85 NK
334	STP N220 W260	PZ	—	Soil Sample	8-16-85 ECC	W L 8/21/85 BR
335	STP N240 W260	PZ	—	Soil Sample	8/16/85 EW	W L 8/21/85 BR
336	STP N200 W260	PZ	—	Soil Sample	8/16/85 MD.	W L 8/21/85 BR
337	STP N200 W260	PZ	—	coal glass clinkers	8/16/85 MD.	W 8-21 ECC L 10/2/85 NK
338	STP N240 W260	PZ	—	glass iron oyster shell	8/16/85 EW	W 8-21 ECC L 10/2/85 NK
339	STP N220 W260	PZ	—	Metal Etched Glass	8-16-85 ECC	W 8-21 ECC L 10/2/85 NK
340	STP N260 W260	PZ	—	Soil Sample	8/16/85 EW	W L 8/21/85 BR
341	STP N300 W260	PZ	—	Soil Sample	8-16-85 ECC	W L 8/21/85 BR
342	STP N280/ W260	PZ	—	Soil Sample	8/16/85 MD.	W L 8/21/85 BR
343	STP N280/ W260	PZ	—	coal, glass	8/16/85 MD.	W 8-21 ECC L 10/2/85 NK
344	STP N340/ W260	PZ	—	Soil Sample	8/16/85 MD.	W L 8/21/85 BR
345	STP N320 W260	PZ		Soil Sample	8-16-85 ECC	W L 8/21/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
346	STP N260 W260	PZ	—	etched glass coal nail	8/16/85 EW	W 8-21 ECC L 10/2/85 NK
347	STP N380 W260	PZ	—	Soil Sample	8/16/85 EW	W L 8/21/85 BR
348	STP N320 W260	PZ	—	whiteware	8-16-85 ECC	W 8-21 ECC L 10/2/85 NK
349	STP N340 W260	PZ	—	barbed wire pipe stem coal	8/16/85 MD.	W 8-21 ECC L 10/2/85 NK
350	STP N 380/ W640	PZ	—	Soil	8/16/85 L.S.	W L 8/21/85 BR
351	STP N380/ W640	PZ	—	1 tinglaze 1 nail	8/16/85 L.S.	W 8/21/85 BR L 10/3/85
352	STP N360 W 640	PZ	—	Soil	8/16/85 L.S.	W L 8/21/85 BR
353	STP N 360 W 640	PZ	—	1 coal	8/16/85 L.S.	W 8/21/85 BR L 10/3/85 EW
354	STP 400N 640W	PZ	—	Soil	8/17/85 L.S.	W L 8/21/85 BR
355	STP 360N 660W	PZ	—	Soil	8/17/85 L.S.	W L 8/21/85 BR
356	STP 380N 660W	PZ	—	Soil	8/17/85 L.S.	W L 8/21/85 BR
357	STP 400N 660W	PZ	—	Soil	8/17/85 L.S.	W L 8/21/85 BR
358	STP N140 W340	PZ	—	nail fragment (recovered in lab)	8/16/85 BR	W L 10/2/85 NK
359	STP N400 W260	PZ	—	Soil	8-17-85 ECC	W L 8/21/85 BR
360	STP N400 W240	PZ	—	Soil Sample	8/17/85 BR	W L 8/21/85 BR
361	STP N380 W260	PZ	—	slag	8/17/85 EW	W 8-21 ECC L 10/2/85 NK
362	STP N400 W260	PZ	—	Window Glass	8-17-85 ECC	W 8-21 ECC L 10/2/85 NK

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
363	STP N400 W240	PZ	—	window glass	8/17/85 BR	W 8/21/85 BR L 10/3/85 EW
364	STP N380 W240	PZ	—	Soil Sample	8-17-85 ECC	W L 8/21/85 BR
365	STP N340 W240	PZ	—	Soil Sample	8/17/85 EW	W L 8/21/85 BR
366	STP N360 W240	PZ	—	soil Sample	8/17/85 BR	W L 8/21/85 BR
367	STP N340 W240	PZ	—	glass	8/17/85 EW	W 8/21/85 BR L 10/3/85 EW
368	STP N360 W240	PZ	—	Coal	8/17/85 BR	W 8/21/85 BR L 10/3/85 EW
369	STP N320 W240	PZ	—	Soil Sample	8/17/85 BR	W L 8/21/85 BR
370	STP N300 W240	PZ	—	Soil Sample	8/17/85 EW	W L 8/21/85 BR
371	STP N380 W240	PZ	—	window Glass	8-17-85 ECC	W 8/21/85 BR L 10/3/85 EW
372	STP N800 W240	PZ	—	iron bits	8/17/85 EW	W 8/21/85 BR L 10/3/85 EW
373	STP N280 W240	PZ	—	Soil	8-17-85 ECC	W L 8/21/85 BR
374	STP N 260 W 240	PZ	—	Soil Sample	8/17/85 BR	W L 8/21/85 BR
375	STP N360 W 660	PZ	—	1 gun flint 2 coal	8/17/85 L.S.	W 8/21/85 BR L 10/3/85 EW
376	STP N240 W 240	PZ	—	Soil	8/17/85 L.S	W L 8/21/85 BR
377	STP N220 W240	PZ	—	Soil Sample	8/17/85 EW	W L 8/21/85 BR
378	STP N200 W240	PZ	—	Soil	8-17-85 ECC	W L 8/21/85 BR
379	STP N180 W240	PZ	—	Soil Sample	8/17/85 BR	W L 8/21/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 380 (380)	N 240 STP W 240	PZ	–	6 coal 1 iron ore	8/17/85 L.S.	W 8/21/85 BR L 10/3/85 EW
✓ 381	N 160 W 240 STP	PZ	–	Soil	8/17/85 L.S.	W L 8/21/85 BR
✓ 382	STP N220 W240	PZ	–	coal	8/17/85 EW	W 8/21/85 BR L 10/3/85 EW
✓ 383	STP N140 W240	PZ	–	Soil	8-17-85 ECC	W L 8/21/85 BR
✓ 384	STP N120 W240	PZ	–	Soil Sample	8/17/85 EW	W L 8/21/85 BR
✓ 385	STP N100 W240	PZ	–	Soil Sample	8/17/85 BR	W L 8/21/85 BR
✓ 386	STP N160 W240	PZ	–	1 cream, 1 pearl 1 green bottle glass 1 ce, 4 coal	8/17/85 L.S.	W 8/21/85 BR L 10/3/85 EW
✓ 387	STP N100 W220	PZ	–	Soil	8/17/85 L.S.	W L 8/21/85 BR
✓ 388	STP N120 W240	PZ	–	cream bottle glass coal asbestos tile	8/17/85 EW	W 8/21/85 BR L 10/3/85 EW
✓ 389	STP N140 W240	PZ	–	Cream.	8-17-85 ECC	W 8/21/85 BR L 10/3/85 EW
✓ 390	STP N120 W220	PZ	–	Soil	8-17-85 ECC	W L 8/21/85 BR
✓ 391	STP N160 W220	PZ	–	Soil Sample	8/17/85 EW	W L 8/21/85 BR
✓ 392	STP N140 W220	PZ	–	Soil Sample	8/17/85 BR	W L 8/21/85 BR
✓ 393	STP N100 W220	PZ	–	2 coal 1 charcoal 1 clear glass	8/17/85 LS	W 8/21/85 EW L 10/2/85 MD.
✓ 394	STP N180 W220	PZ	–	Soil	8/17/85 L.S.	W L 8/21/85 BR
✓ 395	STP N120 W220	PZ	–	Nail shaft.	8-17-85 ECC	W 8/21/85 EW L 10/2/85 MD.
✓ 396	STP N160 W220	PZ	–	coal	8/17/85 EW	W 8/21/85 EW L 10/2/85 MD

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 397	STP N200 W220	PZ	—	Soil	8-17-85 EW	W L 8/24/85 BR
✓ 398	STP N140 W220	PZ	—	coal Sample	8/17/85 BR	W 8/21/85 EW L 10/2/85 MD.
✓ 399	STP N220 W220	PZ	—	Soil Sample	8/17/85 BR	W L 8/24/85 BR
✓ 400	STP N160 W220	PZ	—	2 charcoal	8/17/85 LS	W 8/21/85 EW L 10/3/85 EW
✓ 401	STP N240 N220	PZ	—	Soil Sample	8/17/85 EW	W L 8/24/85 BR
✓ 402	STP N260 W220	PZ	—	Soil Sample	8/17/85 BR	W L 8/24/85 BR
✓ 403	STP N240 W220	PZ	—	coal c.e. bottle glass.	8/17/85 EW	W 8/21/85 EW L 10/3/85 EW
✓ 404	STP N280 W220	PZ	—	Soil	8-17-85 EW	W L 8/24/85 BR
✓ 405	STP N300 W220	PZ	—	Soil Sample	8/17/85 EW	W L 8/24/85 BR
✓ 406	STP N260 W220	PZ	—	oyster shell coal	8/17/85 BR	W 8/21/85 EW L 10/3/85 EW
✓ 407	STP N320 W220	PZ	—	Soil	8-17-85 EW	W L 8/24/85 BR
✓ 408	STP N340 W220	PZ	—	Soil Sample	8/17/85 EW	W L 8/24/85 BR
✓ 409	STP N360 W220	PZ	—	Soil Sample	8/17/85 BR	W L 8/24/85 BR
✓ 410	STP N400 W220	PZ	—	Soil Sample	8-17-85 EW	W L 8/24/85 BR
✓ 411	STP N380 W220	PZ	—	Soil	8/17/85 L.S.	W L 8/24/85 BR
✓ 412	STP N380 W220	PZ	—	Amber glass Nail	8/17/85 L.S.	W L 10/3/85 EW
✓ 413	STP N400 W200	PZ	—	Soil Sample	8/17/85 EW	W L 8/24/85 BR

✓ 415 N400 W200

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
414	N 400 W 220 STP	PZ	—	Pearl. Brick Glass	8-17-85 ECC	W L 10/3/85 EW
415	STP N400 W 200	PZ	—	window glass, charcoal	8/17/85 BR	W 8/21/85 BR L 10/3/85 EW
416	STP N140 W 200	PZ	—	Soil Sample	8/20/85 EW	W L 8/24/85 BR
417	STP N100 W200	PZ	—	Soil	8-20-85 ECC	W L 8/24/85 BR
418	STP N120 W 200	PZ	—	Soil	8/20/85 MD.	W L 8/24/85 BR
419	STP N120 W200	PZ	—	Coal	8/20/85 MD.	W 8/21/85 BR L 10/3/85 EW
420	STP N160 W200	PZ	—	Soil	8-20-85 ECC	W L 8/24/85 BR
421	STP N140 W200	PZ	—	rose glass coal abo. pottery	8/20/85 EW	W 8/21/85 BR L 10/3/85 EW
422	STP N180 W 200	PZ	—	Soil	8/20/85 MD.	W L 8/24/85 BR
423	STP N220 W200	PZ	—	Soil Sample	8/20/85 EW	W L 8/24/85 BR
424	STP N200 W200	PZ	—	Soil	8-20-85 ECC	W L 8/24/85 BR
425	STP N240 W200	PZ	—	Soil	8/20/85 MD.	W L 8/24/85 BR
426	STP N260 W200	PZ	—	Soil Sample	8/20/85 EW	W L 8/24/85 BR
427	STP N240 W200	PZ	—	Coal	8/20/85 MD.	W 8/21/85 BR L 10/3/85 EW
428	STP N280 W200	PZ	—	Soil	8/20/85 ECC	W L 8/24/85 BR
429	STP N300 W200	PZ	—	Soil	8/20/85 MD.	W L 8/24/85 BR
430	STP N280 W200	PZ	—	Glass	8-20-85 ECC	W 8/21/85 BR L 10/3/85 EW

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
431	STP N260 W200	PZ	—	coal	8/20/85 EW	W 8/21/85 BR L 10/3/85 EW
432	STP N300 W200	surface	—	clr. glass	8/20/85 MD.	W 8/21/85 BR L 10/3/85 EW
433	STP N320 W200	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
434	STP N400 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
435	STP N320 W180	PZ	—	Soil	8/20/85 MD.	W L 8/29/85 BR
436	STP N300 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
437	STP N400 W180	PZ	—	Window Glass	8/20/85 EW	W 8/21/85 MD. L 10/2/85 EW (possible contamination)
438	STP N280 W180	PZ	—	Soil	8/20/85 MD.	W L 8/29/85 BR
439	STP N260 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
440	STP N240 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
441	STP N240 W180	PZ	—	glass coal	8/20/85 EW	W 8/21/85 MD. L 10/2/85 EW
442	STP N220 W180	PZ	—	Soil	8/20/85 MD.	W L 8/29/85 BR
443	STP N220 W180	PZ	—	coal	8/20/85 MD.	W 8/21/85 MD. L 10/2/85 EW
444	STP N200 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
445	STP N180 W180	PZ	—	Soil	8/20/85 EW	W L 8/29/85 BR
446	STP N160 W180	PZ	—	Soil	8/20/85 MD.	W L 8/28/85 BR
447	STP N200 W180	PZ	—	case bottle glass coal c.e.	8/20/85 EW	W 8/21/85 MD. L 10/2/85

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
448	STP N140 W180	PZ	—	Soil	8/20/85 ECC	W L 8/28/85 BR
449	STP N120 W180	PZ	—	Soil	8/20/85 EW	W L 8/28/85 BR
450	STP N100 W180	PZ	—	Soil	8/20/85 MD	W L 8/28/85 BR
451	STP N140 W180	PZ	—	Coal	8/20/85 ECC	W 8/21/85 MD. L 10/2/85 EW
452	STP N100 W160	PZ	—	Soil	8/20/85 ECC	W L 8/28/85 BR
453	STP N120 W160	PZ	—	Soil	8/20/85 EW	W L 8/28/85 BR
454	STP N140 W160	PZ	—	Soil	8/20/85 MD.	W L 8/28/85 BR
455	STP N100 W160	PZ	—	Coal	8/20/85 ECC	W 8/21/85 BR L 10/3/85 EW
456	STP N160 W160	PZ	—	Soil	8/20/85 EW	W L 8/28/85 BR
457	STP N140 W160	PZ	—	Buckel frag?	8/20/85 MD.	W 8/21/85 BR L 10/3/85 EW
458	STP N180 W160	PZ	—	Soil	8/20/85 MD.	W L 8/28/85 BR
459	STP N160 W160	PZ	—	NAIL COAL	8/20/85 EW	W 9/10/85 EW L 10/2/85 MD.
460	STP N200 W160	PZ	—	Soil	8/20/85 EW	W L 8/28/85 BR
461	STP N220 W160	PZ	—	Soil	8/20/85 MD.	W L 8/28/85 BR
462	STP N200 W160	PZ	—	COAL	8/20/85 EW	W 8/21/85 BR L 10/3/85 EW
463	STP N220 W160	PZ	—	POSSIBLE FLAKE	8/20/85 MD	W 8/21/85 BR L 10/3/85 EW
464	STP N240 W160	PZ	—	Soil Sample	8/21/85 BR	W L 8/28/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
465	STP N 260 W 160	PZ	—	Soil	8/21/85 MD.	W L 8/28/85 BR
466	STP N 280 W 160	PZ	—	Soil	8-21-85 ECC	W L 8/28/85 BR
467	STP N 240 W 160	PZ	—	nail frag & coal	8/21/85 BR	W 8/21/85 BR L 10/3/85 EW
468	STP N 300 W 160	PZ	—	Soil Sample	8/21/85 BR	W L 8/28/85 BR
469	STP N 320 W 160	PZ	—	Soil	8-21-85 ECC	W L 8/28/85 BR
470	STP N 400 W 160	PZ	—	Soil	8/21/85 MD.	W L 8/28/85 BR
471	STP N 400 W 140	PZ	—	Soil	8-21-85 ECC	W 8/24/85 BR L 8/28/85 BR
472	STP N 400 W 160	PZ	—	manatons	8/21/85 MD.	W 8/21/85 BR L 10/3/85 EW
473	STP N 300 W 140	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
474	STP N 320 W 140	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
475	STP N 340 W 160	Humus; (no PZ)	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
476	STP N 340 W 140	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
477	STP N 280 W 140	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
478	STP N 360 W 140	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
479	STP N 340 W 160	PZ	—	carbonized seed?	8/22/85 BR	W 9/12/85 EW L 10/2/85 MD.
480	STP N 360 W 160	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
481	STP N 360 W 140	PZ	—	Charcoal	8/22/85 MD.	W 9/12/85 EW L 10/2/85 MD.

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
482	STP N260 W140	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
483	STP N380 W140	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
484	STP N380 W160	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
485	STP N240 W140	PZ	—	Soil	8/22/85 ECL	W 8/24/85 BR L 8/28/85 BR
486	STP N100 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
487	STP N220 W140	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
488	STP N380 W160	PZ	—	ironstone, charcoal	8/22/85 BR	W 9/12/85 EW L 10/2/85 MD.
489	STP N200 W140	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
490	STP N100 W120	PZ	—	clinker	8/22/85 MD.	W 9/12/85 EW L 10/2/85 MD.
491	STP N120 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
492	STP N180 W140	PZ	—	Soil	8/22/85 ECL	W 8/24/85 BR L 8/28/85 BR
493	STP N200 W140	PZ	—	coal	8/22/85 BR	W 9/12/85 EW L 10/2/85 MD.
494	STP N140 W140	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
495	STP N220 W140	PZ	—	bottle glass	8/22/85 EW	W 9/12/85 EW L 10/2/85 MD.
496	STP N160 W140	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
497	STP N140 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
498	STP N120 W140	PZ	—	Soil	8/22/85 ECL	W 8/24/85 BR L 8/28/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 499	STP N140 W140	PZ	—	brick, coal, staple, nail frag	8/22/85 BR	W 9/12/85 EW L 10/2/85 MD.
✓ 500	STP N160 W140	PZ	—	flake? coal	8/22/85 EW	W 9/12/85 EW L 10/2/85 MD.
✓ 501	STP N160 W120	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
✓ ✓ 502	STP N100 W140	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
✓ 503	STP N140 W120	PZ	—	nail frag.	8/22/85 MD	W 9/12/85 EW L 10/2/85 MD.
✓ 504	STP N180 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
✓ 505	STP N200 W120	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
✓ ✓ 506	STP N220 W120	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
✓ 507	STP N160 W120	PZ	—	coal	8/22/85 EW	W 9/12/85 EW L 10/2/85 MD.
✓ 508	STP N240 W120	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR
✓ 509	STP N180 W120	PZ	—	Coal	8/22/85 MD.	W 9/12/85 EW L 10/2/85 MD.
✓ 510	STP N260 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
✓ 511	STP N280 W120	PZ	—	Soil	8/22 EW	W 8/24/85 BR L 8/28/85 BR
✓ ✓ 512	STP N300 W120	PZ	—	Soil	8/22/85 BR	W 8/24/85 BR L 8/28/85 BR
✓ 513	STP N240 W120	PZ	—	nail coal	8/22/85 EW	W 9/12/85 EW L 10/2/85 EW
✓ 514	STP N340 W120	PZ	—	Soil	8/22/85 MD.	W 8/24/85 BR L 8/28/85 BR
✓ 515	STP N320 W120	PZ	—	Soil	8/22/85 EW	W 8/24/85 BR L 8/28/85 BR

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	FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓	516	STP N380 W120	PZ	—	Soil	8-23 ECC	W 8/24/85 BR L 8/28/85 BR
✓	517	STP N360 W120	PZ	—	Soil	8/23/85 MD	W 8/24/85 BR L 8/28/85 BR
?	518	STP N280 W280	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/28/85 BR
✓	519	STP N240 W280	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
✓	520	STP N360 W120	PZ	—	Coal	8/23/85 MD	W 9/12/85 EW L 10/2/85 EW
✓	521	STP N280 W280	PZ	—	Soil	8/23/85 MD	W 8/24/85 BR L 8/28/85 BR
✓	522	STP N260 W280	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
?	523	STP N280 W280	PZ	—	c.e, glass, iron, W.W; coal	8/23/85 EW	W 9/12/85 EW L 10/2/85 EW
✓	524	STP N260 W280	PZ	—	Glass	8/23/85 ECC	W 9/12/85 EW L 10/2/85 EW
✓	525	STP N240 W280	PZ	—	c.e.; whiteware, glass, iron; coal	8/23/85 BR	W 9/12/85 EW L 10/2/85 EW
✓	526	STP N300 W280	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/28/85 BR
✓	527	STP N320 W280	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
✓	528	STP N280 W280	PZ	—	Coal glass	8/23/85 MD	W 9/12/85 EW L 10/2/85 EW
✓	529	STP N340 W280	PZ	—	Soil	8/23/85 MD	W 8/24/85 BR L 8/28/85 BR
✓	530	STP N360 W280	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
✓	531	STP N360 W280	PZ	—	Metal	8/23/85 ECC	W 9/12/85 EW L 10/2/85 EW
✓	532	STP N340 W280	PZ	—	Coal	8/23/85 MD	W 9/12/85 EW L 10/2/85 EW

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
533	STP N320 W280	PZ	—	coal	8/23/85 BR	W 9/12/85 EW L 10/2/85 EW
534	STP N380 W280	PZ	—	Soil	8/23/85 MD.	W 8/24/85 BR L 8/28/85 BR
535	STP N400 W280	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
536	STP N400 W300	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
537	STP N300 W280	PZ	—	glass coal	8/23/85 EW	W 9/12/85 EW L 10/2/85 EW
538	STP N380 W300	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/28/85 BR
539	STP N360 W300	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
540	STP N340 W300	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
541	STP N320 W300	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/28/85 BR
542	STP N380 W280	PZ	—	fence staple	8/23/85 MD.	W 9/12/85 EW L 10/2/85 EW
543	STP N300 W300	PZ	—	Soil	8/23/85 MD.	W 8/24/85 BR L 8/28/85 BR
544	STP N340 W300	PZ	—	w. glass, coal	8/23/85 BR	W 9/12/85 EW L 10/2/85 EW
545	STP N280 W300	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
546	STP N260 W300	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
547	W side of STP N260 W300	Surface	—	cap metal	8/23/85 BR	W BR L BR
548	STP N240 W300	PZ	—	Soil	8/23/85 MD.	W 8/24/85 BR L 8/28/85 BR
549	STP N280 W300	PZ	—	Etched table glass	8/23/85 ECC	W 9/12/85 EW L 10/2/85 EW

550 240 300

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 550	STP N240/W300	PZ	—	clr. glass coal	8/23/85 MD.	W 9/13/85 EW L 10/2/85 EW
✓ 551	STP N260 W300	PZ	—	bottle glass, coal	8/23/85 BR	W 9/13/85 EW L 10/2/85 EW
✓ 552	STP N360 W200	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/28/85 BR
✓ 553	STP N380 W200	PZ	—	Soil	8/23/85 BR	W 8/24/85 BR L 8/28/85 BR
✓ 554	STP 340N 200W	PZ	—	Soil	8/23/85 ECC	W 8/24/85 BR L 8/28/85 BR
✓ 555	STP 340N 180W	PZ	—	Soil	8/23/85 MD.	W 8/24/85 BR L 8/28/85 BR
✓ 556	STP N860 W200	PZ	—	charcoal iron	8/23/85 EW	W 9/13/85 EW L 10/2/85 EW
✓ 557	STP N340 W200	PZ	—	Brick Coal	8/23/85 ECC	W 9/13/85 EW L 10/2/85 EW
✓ 558	STP N380 W180	PZ	—	Soil	8/23/85 EW	W 8/24/85 BR L 8/24/85 BR
✓ 559	STP N340 W180	TOPSOIL	—	plastic foil glass oyst. shl.	8/23/85 MD.	W 9/13/85 EW L 10/2/85 EW
✓ 560	STP N380 W180	PZ	—	glass	8/23/85 EW	W 9/13/85 EW L 10/2/85 EW
✓ 561	STP N80 W540	PZ	—	Soil	8/24/85 EW	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 562	STP N60 W540	PZ	—	Soil	8/24/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 563	STP N100 W540	PZ	—	Soil	8/24/85 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 564	STP N100 W540	PZ	—	Window Glass	8/24 ECC	W 9/13/85 EW L 10/2/85 EW
* ✓ 566	STP N80 W540	PZ ?	—	iron staples bone	8/24/85 EW	W 9/13/85 EW L 10/3/85 EW
✓ 567	STP N60 W540	TOPSOIL	—	Coal	8/24/85 MD.	W 9/13/85 EW L 10/3/85 EW

565 never used

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 568	STP N140 W540	PZ	—	Soil	8/24/85 EW	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 569	STP N120 W540	PZ	—	Soil	8/24/85 MD	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 570	STP N120 W540	PZ	—	Glass	8/24/85 MD.	W 9/13/85 EW L 10/3/85 EW
✓ 571	STP N160 W540	DZ	—	Soil	8/24 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 572	STP N160 W540	PE	—	LEAD-GLAZED CE	8/24 ECC	W 9/13/85 EW L 10/3/85 EW
✓ 573	STP N140 W540	PZ	—	ironstone? coal	8/24 EW	W 9/18/85 HK L 10-3-85 KP
✓ 574	STP N340 W580	PZ	—	Soil	8/27/85 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 575	STP N340 W600	PZ	—	Soil	8/27/85 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 576	STP N340 W620	PZ	—	Soil	8/27/85 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 577	STP N340 W640	PZ	—	Soil	8/27/85 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 578	STP N340 W660	PZ	—	Soil	8/27/85 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 579	STP N340 W680	PZ	—	Soil	8/27/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 580	STP N360 W680	PZ	—	Soil	8/27/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 581	STP N380 W680	PZ	—	Soil	8/27/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 582	STP N400 W680	PZ	—	Soil	8/27/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 583	STP N420 W680	PZ	—	Soil	8/27/85 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 584	STP N170 W280	PZ	—	Soil	8/27/85 EW	W 8/28/85 BR L 9-6-85 ECC/BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
585	STP N150 W280	PZ	—	Soil	8/27/85 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
586	STP N170 W280	PZ	—	coal glass, iron charcoal	8/27 EW	W 9/18/85 HK L 10-3-85 KP
587	STP N150 W280	PZ	—	whiteware earthenware glass	8/27 ECC	W 9/18/85 HK L 10-3-85 KP
588	STP N140 W270	PZ	—	Soil	8/27 EW	W 8/28/85 BR L 9-6-85 ECC/BR
589	STP N150 W270	PZ	—	Soil	8/27 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
590	STP N150 W270	PZ	—	Coal	8/27 ECC	W 9/18/85 HK L 10-3-85 KP
591	STP N140 W270	PZ	—	coal, c.e., oyster shell glass, iron	8/27 EW	W 9/18/85 HK L 10-3-85 KP
592	STP N340 W580	PZ	—	coal, charcoal	8/27 BR	W 9/18/85 HK L 10/3/85 MD.
593	STP N160 W270	PZ	—	Soil	8/27 BR	W 8/28/85 BR L 9-6-85 ECC/BR
594	STP N150 W260	PZ	—	Soil	8/27 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
595	STP N170 W260	PZ	—	Soil	8/27 EW	W 8/28/85 BR L 9-6-85 ECC/BR
596	STP N150 W260	PZ	—	Coal glass	8/27 ECC	W 9/18/85 HK L 10/3/85 MD.
597	STP N160 W270	PZ	—	c.e.; whiteware, creamware, coal, glass, shell, bone, fertilizerchunk?	8/27 BR	W 9/18/85 HK L 10/3/85 MD
598	STP N170 W260	PZ	—	brick glass, c.e. iron	8/27 EW	W 9/18/85 HK L 10/3/85 MD.
599	STP N180 W250	PZ	—	Soil	8/27 BR	W 8/28/85 BR L 9-6-85 ECC/BR
600	STP N170 W250	PZ	—	Soil	8/27 EW	W 8/28/85 BR L 9-6-85 ECC/BR
601	STP N150/160 W250	PZ	—	Soil	8/27 ECC	W 8/28/85 BR L 9-6-85 ECC/BR

?

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 602	STP N180 W250	PZ	—	c. earthenware coal, charcoal	8/27 BR	W 9/18/85 NK L 10-3-85 KP
✓ 603	STP N360 W 680	PZ ?	—	1 possible flake	8/27/85 MD.	W 9/18/85 NK L 10-3-85 KP
✓ 604	STP N380 W 680	Top Soil	—	coal nail pipe stem	8/27/85 MD.	W 9/18/85 NK L 10-3-85 KP
✓ 605	STP N 400 W 680	PZ	—	nail coal flake	8/27/85 MD	W 9/18/85 NK L 10-3-85 KP
✓ 606	STP N420 W680	PZ	—	seed charcoal	8/27/85 MD.	W 9/18/85 NK L 10-3-85 KP
✓ 607	STP ~~N150~~ 160 W250	PZ	—	Coal, Earth	8/27 ECC	W 9/18/85 NK L 10/3/85 MD.
✓ 608	STP N 140 W250	PZ	—	Soil	8/27 BR	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 609	STP N170 W250	PZ	—	c.e.	8/27 EW	W 9/18/85 NK L 10-3-85 ECC
✓ 610	STP N 170 W240	PZ	—	Soil	8/27 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 611	STP N150 W240	PZ	—	Soil	8/27 EW	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 612	STP N140 W250	PZ	—	whiteware	8/27 BR	W 9/18/85 NK L 10/3/85 MD.
✓ 613	STP N150 W240	PZ	—	c.e., cream, iron, coal	8/27 EW	W 9/18/85 NK L 10-3-85 ECC
✓ 614	STP N170 W240	PZ	—	cream, coal, clinker	8/27 MD.	W 9/18/85 NK L 10-3-85 ECC
✓ 615	STP N80 W480	PZ	—	Soil	8/27 EW	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 616	STP N80 W500	PZ	—	Soil	8/27 ECC	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 617	STP N80 W520	PZ	—	Soil	8/27 MD.	W 8/28/85 BR L 9-6-85 ECC/BR
✓ 618	STP N80 W500	PZ	—	Metal W Ironware Coal	8/27 ECC	W 9/18/85 NK L 10-3-85 ECC

FS 620 628 in lab, laid out
622 629 8/28/85 BR
623
627

Soil Samples 8/28/85 - 332 bored
58 in lab

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 619	STP N80 W480	PZ	—	coal	8/27/85 EW	W 9/18/85 NK L 10-3-85 ECC
✓ 620	STP N80 W460	PZ	—	Soil	8/27 EW	W L 9-6-85 ECC/BR
✓ 621	STP N80 W520	PZ	—	slide staple	8/27 MD.	W 9/18/85 NK L 10-3-85 ECC
✓ 622	STP N80 W420	PZ	—	Soil	8/27 ECC	W L 9-6-85 ECC/BR
✓ 623	STP N80 W440	PZ	—	Soil	8/27/ MD.	W L 9-6-85 ECC/BR
✓ 624	STP N80 W420	PZ	—	Glass	8/27 ECC	W 9/18/85 NK L 10-3-85 ECC
✓ 625	STP N80 W460	PZ	—	iron, glass, coal, thing	8/27 EW	W 9/18/85 NK L 10-3-85 ECC
✓ 626	STP N80 W440	PZ	—	C.E. coal window glass	8/27 MD.	W 9/18/85 NK L 10-3-85 ECC
✓ 627	STP N180 W540	PZ	—	Soil	8/27 EW	W L 9-6-85 ECC/BR
✓ 628	STP N80 W400	PZ	—	Soil	8/27 BR	W L 9-6-85 ECC/BR
✓ 629	STP N200 W540	PZ	—	Soil	8/27 MD.	W L 9-6-85 ECC/BR
✓ 630	STP N200 W540	PZ	—	nail coal	8/27 MD.	W 9/18/85 NK L 10-3-85 ECC
✓ 631	STP N240 W540	PZ	—	Soil	8/28/85 BR	W L 9-6-85 ECC/BR
✓ 632	STP N220 W540	PZ	—	Soil	8/28/85 ECC	W L 9-6-85 ECC/BR
✓ 633	STP N260 W540	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 634	STP N240 W540	PZ	—	C. earthen ware	8/28/85 BR	W 9/18/85 NK L 10-3-85 ECC
✓ 635	STP N280 W540	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 636	STP N300 W540	PZ	—	Soil	8/28/85 ECC	W L 9-6-85 ECC/BR
✓ 637	N345 W375	Surface	—	wh. salt glaze stonew.	8/28/85 EW	W 9/18/85 EW L 10/3/85 EW
✓ 638	STP N320 W540	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 639	STP N320 W540	PZ	—	nail frag.	8/28 MD.	W 9/18/85 HK L 10-3-85 ECC
✓ 640	STP N340 W540	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 641	STP N360 W540	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 642	STP N320 W520.	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 643	STP N300 W520	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 644	STP N280 W520	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 645	STP N260 W520	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 646	STP N260 W520	PZ	—	nails	8/28 MD.	W 9/18/85 HK L 10/3/85 EW
✓ 647	STP N280 W520	PZ	—	CE Coal	8/28 ECC	W 9/18/85 HK L 10/3/85 EW
✓ 648	STP N240 W520	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR
✓ 649	STP N240 W520	PZ	—	C.E. wine glass base	8/28 MD.	W 9/18/85 EW L 10/3/85 EW
✓ 650	STP N220 W520	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 651	STP N200 W520	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC-BR
652	STP N340 W450	PZ	—	Soil	8/28 MD.	W L 9-6-85 ECC/BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 653	STP N340/W450	PZ	—	nail coal	8/28/85 MD	W 9/18/85 EW L 10/3/85 EW
✓ 654	STP N180 W270	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 655	STP N180 W270	PZ	—	coal, metal, glass, white.	8/28/ ECC	W 9/18/85 EW L 10/3/85 EW
✓ 656	STP N170 W270	PZ	—	Soil	8/28 ECC	W L 9-6-85 ECC/BR
✓ 657	STP N170 W270	PZ	—	Coal	8/28 ECC	W 9/18/85 EW L 10/3/85 EW
✓ 658	STP N340 W470	PZ	—	Soil	8/28/ MD.	W L 9-6-85 ECC/BR
✓ 659	STP N340 W470	PZ	—	coal nail refined c.	8/28 MD	W 9/18/85 EW L 10/3/85 EW
✓ 660	STP N360 W180	PZ	—	Soil	8/29 ECC	W L 9-6-85 ECC/BR
✓ 661	STP N330 W440	PZ	—	Soil	8/29/85 BR	W L 9-6-85 ECC/BR
✓ 662	STP N340 W490	PZ	—	Soil	8/29/85 MD.	W L 9-6-85 ECC/BR
✓ 663	STP N330 W440	PZ	—	c. earthenware, nail fragments	8/29/85 BR	W 9/25/85 EW L 10-3-85 ECC
✓ 664	STP N320 W450	PZ	—	Soil	8/29/85 BR	W L 9-6-85 ECC/BR
✓ 665	STP N340 W490	PZ	—	pipe stem	8/29 MD.	W 9/25/85 EW L 10-3-85 ECC
✓ 666	STP N320 W490	PZ	—	Soil	8/29 MD.	W L 9-6-85 ECC/BR
✓ 667	STP N320 W470	PZ	—	Soil	8/29 ECC	W L 9-6-85 ECC/BR
✓ 668	STP N310 W440	PZ	—	Soil	8/29 MD.	W L 9-6-85 ECC/BR
✓ 669	STP N310 W450	PZ	—	Soil	8/29/85 BR	W L 9-6-85 ECC/BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 670	STP N320 W470	PZ	—	CE Coal	8/29/85 ECC	W 9/25/85 EW L 10-3-85 ECC
✓ 671	STP N310 W470	PZ	—	Soil	8/29 ECC	W L 9-6-85 ECC/BR
✓ 672	STP N310 W450	PZ	—	white salt-glazed stoneware; CE; d. green bottle glass	8/29/85 BR	W 9/25/85 EW L 10-3-85 ECC
✓ 673	STP N330 W460	PZ	—	Soil	8/29/85 EW	W L 9-6-85 ECC/BR
✓ 674	STP N330 W450	PZ	—	Soil	8/29/85 BR	W L 9-6-85 ECC/BR
✓ 675	STP N310 W440	PZ	—	CE. bottle glass nail, pipe bowl frag.	8/29 MD.	W 9/25/85 EW L 10-3-85 ECC
✓ 676	STP N290 W440	PZ	—	Soil	8/29 MD.	W L 9-6-85 ECC/BR
✓ 677	STP N310 W470	PZ	—	Brick Metal	8/29 ECC	W 9/25/85 EW L 10-3-85 ECC
✓ 678	STP N330 W450	PZ	—	C.E coal nail fragment	8/29/85 BR	W 9/25/85 EW L 10-3-85 ECC
✓ 679	STP N330 W470	PZ	—	Soil	8/29 ECC	W L 9-6-85 ECC/BR
✓ 680	STP N300 W450	PZ	—	Soil	8/29/85 BR	W L 9-6-85 ECC/BR
✓ 681	STP N330 W460	PZ	—	glass, iron, coal, brick	8/29/85 EW	W 9/25/85 EW L 10-3-85 ECC
✓ 682	STP N290 W440	PZ	—	creamware shell? C.E. pipe bowl frag	8/29 MD.	W 10-2-85 ECC/CK L 10/3/85 KP
✓ 683	STP N310 W460	PZ	—	Soil	8/29 EW	W L 9/7/85 EW
✓ 684	STP N270 W440	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
✓ 685	STP N270 W440	PZ	—	creamware CE. nail	8/29 MD.	W 10-2-85 ECC L 10/3/85 KP
✓ 686	STP N300 W450	PZ	—	brick; clayed creamware coal	8/29/85 BR	W 10-2-85 ECC L 10/3/85 KP

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 687	STP N290 W450	PZ	—	Soil	8/29/85 BR	W L 9/7/85 EW
✓ 688	STP N310 W460	PZ	—	c.e.	8/29 EW	W 10-2-85 ECC/CK L 10/3/85 KP
✓ 689	STP N250 W440	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
✓ 690	STP N290 W460	PZ	—	Soil	8/29 EW	W L 9/7/85 EW
✓ 691	STP N300 W470	PZ	—	Soil	8/29 ECC	W L 9/7/85 EW
✓ 692	STP N290 W450	PZ	—	creamware; CE; nail fragment	8/29/85 BR	W 10-2-85 ECC L 10/3/85 KP
✓ 693	STP N280 W450	PZ	—	Soil	8/29/85 BR	W L 9/7/85 EW
✓ 694	STP N290 W460	PZ	—	c.e.	8/29 EW	W 10-2-85 ECC/CK L 10/3/85 KP
✓ 695	STP N250 W440	PZ	—	brass button, chalk?	8/29 MD.	W 10-2-85 ECC L 10/3/85 KP
✓ 696	STP N330 W480	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
✓ 697	STP N290 W470	PZ	—	Soil	8/29 ECC	W L 9/7/85 EW
✓ 698	STP N270 W460	PZ	—	Soil	8/29 EW	W L 9/7/85 EW
✓ 699	STP N280 W450	PZ	—	coal, bone; iron; flow blue	8/29/85 BR	W 10-2-85 ECC L 10/3/85 KP
✓ 700	STP N270 W450	PZ	—	Soil	8/29/85 BR	W L 9/7/85 EW
✓ 701	STP N290 W470	PZ	—	Metal CE	8/29 ECC	W 10-2-85 ECC/CK L 10/3/85 KP
✓ 702	STP N270 W460	PZ	—	iron c.e.	8/29 EW	W 10-2-85 ECC/CK L 10/3/85 KP
✓ 703	STP N280 W470	PZ	—	Soil	8/29 ECC	W L 9/10/85 MD

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
704	STP N330 W480	PZ	—	coal olive glass CE.	8/29/85 MD.	W 10-2-85 ECC L 10/3/85 KP
705	STP N 310 W480	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
706	STP N250 W460	PZ	—	Soil	8/29 EW	W L 9/7/85 EW
707	STP N 270 W 450	PZ	—	creamware, nail	8/29/85 BR	W 10-2-85 ECC L 10/3/85 KP
708	STP N 260 W450	PZ	—	Soil	8/29/85 BR	W L 9/7/85 EW
709	STP N 310 W 480	PZ	—	olive green glass	8/29 MD.	W 10-2-85 ECC/CK L 10/3/85 KP
710	STP N 290 W 480	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
711	STP N280 W470	PZ	—	CE	8/29 ECC	W 10-2-85 ECC/CK L 10/3/85 KP
712	STP N 270 W470	PZ	—	Soil	8/29 ECC	W L 9/10/85 MD
713	STP N250 W460	PZ	—	strange rock klinker nail head+point	8/29 EW	W 10-2-85 ECC L 10/3/85 KP
714	STP N260 W450	PZ	—	C.E; nail	8/29/85 BR	W 10-2-85 ECC/CK L 10/3/85 KP
715	STP N250 W450	PZ	—	Soil	8/29/85 BR	W L 9/7/85 EW
716	STP N 270 W480	PZ	—	Soil	8/29 MD.	W L 9/7/85 EW
717	STP N270 W470	PZ	—	CE Metal	8/29 ECC	W 10-2-85 ECC L 10/4/85 MD.
718	STP N250 W470	PZ	—	Soil	8/29 EW	W L 9/10/85 MD
719	STP N260 W470	PZ	—	Soil	8/29 ECC	W L 9/7/85 EW
720	STP N270 W480	PZ	—	Coal	8/29 MD.	W 10-2-85 ECC/CK L 10/4/85 MD

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
721	STP N250 W480	PZ	—	Soil	8/29/85 MD.	W L 9/7/85 EW
722	STP N250 W470	PZ	—	charcoal	8/29 EW	W 10-2-85 ECC/CK L 10/3/85 MD.
723	STP N250 W450	PZ	—	shell, CE	8/29/85 BR	W 10-2-85 ECC L 10/3/85 MD.
724	STP N250 W480	PZ	—	charcoal	8/29 MD.	W 10-3-85 ECC/CK L 10/4/85 MD.
725	STP N300 W200	PZ	—	refined earthenware	(recovered in lab) 8/29/85 BR	W 10-2-85 ECC L 10/4/85 MD.
726	STP N180 W450	PZ	—	Soil	8/30 EW	W L 9/7/85 EW
727	STP N240 W450	PZ	—	Soil	8/30/85 BR	W L 9/10/85 MD.
728	STP N190 W460	PZ	—	Soil	8/30/85 MD.	W L 9/10/85 MD
729	STP N240 W470	PZ	—	Soil	8/30 ECC	W L 9/7/85 EW
730	STP N190 W460	PZ	—	C.E. nails charcoal	8/30 MD	W 10-2-85 ECC/CK L 10/4/85 MD.
731	STP N240 W470	PZ	—	Metal Glass	8/30 ECC	W 10-2-85 ECC L 10/4/85 MD.
732	STP N180 W450	PZ	—	iron nail	8/30 EW	W 10-2-85 ECC/CK L 10/4/85 MD.
733	STP N240 W450	PZ	—	transfer-printed creamware, CE, pipe bowl	8/30/85 BR	W 10-2-85 ECC L 10-4-85 ECC
734	STP N170 W460	PZ	—	Soil	8/30/85 BR	W L 9/9/85 EW
735	STP N180 W470	PZ	—	Soil	8/30 ECC	W L 9/10/85 MD
736	STP N140 W470	PZ	—	Soil	8/30 EW	W L 9/7/85 EW
737	STP N180 W470	PZ	—	Coal	8/30 ECC	W 10-2-85 ECC L 10-4-85 ECC

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
738	STP N130 W470	PZ	—	Soil	8/30/85 MD.	W L 9/7/85 EW
739	STP N140 W470	PZ	—	bone	8/30 EW	W 10-2-85 ECC L 10-4-85 ECC
740	STP N170 W460	PZ	—	nail, coal	8/30/85 BR	W 10-2-85 ECC L 10-4-85 ECC
741	STP N110 W470	PZ	—	Soil	8/30/85 BR	W L 9/10/85 MD.
742	STP N130 W480	PZ	—	Soil	8/30 ECC	W L 9/10/85 MD.
743	STP N130 W470	PZ	—	iron bits C.E. charcoal	8/30 MD.	W 10-2-85 ECC L 10-4-85 ECC
744	STP N120 W470	PZ	—	Soil	8/30 MD.	W L 9/7/85 EW
745	STP N110 W470	PZ	—	nail, coal, CE; canning lid fragments	8/31/85 BR	W 10-2-85 ECC L 10-4-85 ECC
746	STP N110 W480	PZ	—	Soil	8/30 EW	W L 9/7/85 EW
747	STP N130 W480	PZ	—	CE coal metal	8/30 ECC	W 10-2-85 ECC L 10-4-85 ECC
748	STP N110 W490	PZ	—	Soil	8/30/85 BR	W L 9/10/85 MD
749	STP N120 W470	Top soil	—	coal charcoal nail bits	8/30 MD.	W 10-2-85 ECC L 10-4-85 ECC
750	STP N130 W490	PZ	—	Soil	8/30 MD.	W L 9/7/85 EW
751	STP N110 W490	PZ	—	bottle glass, clay chunk	8/30/85 BR	W 10-2-85 ECC L 10-4-85 ECC
752	STP N100 W490	PZ	—	Soil	8/30/85 BR	W L 9/7/85 EW
753	STP N110 W480	PZ	—	glaced c.e. iron nails cream, charcoal	8/30 EW	W 10-2-85 ECC L 10/22/85 EW
754	STP N130 W490	PZ	—	Soil	8/30 ECC	W L 9/10/85 MD.

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 755	STP N130 W490	PZ	—	Ce.	8-30-85 MD	W 10-2-85 ECC L 10/22/85 EW
✓ 756	STP N140 W490	PZ	—	Soil	8-30-85 MD	W L 9/10/85 MD.
✓ 757	STP N140 W490	PZ	—	Nail Frag ce.	8-30-85 MD	W 10-2-85 ECC L 10/22/85 EW
✓ 758	STP N100 W470	PZ	—	Soil	8-30-85 EW	W L 9/10/85 MD.
✓ 759	STP N100 W490	PZ	—	coal	8-30-85 BR	W 10-2-85 ECC L 10/22/85 EW
✓ 760	STP N120 W490	PZ	—	coal, metal Brick, ce	8-30-85 ECC	W 10-2-85 ECC L 10/22/85 EW
✓ 761	STP N100 W470	PZ	—	Charcoal Pearlware stone (recovered in lab)	8-30-85 EW	W 10-2-85 ECC L 10/22/85 EW
✓ 762	STP N330 W440	PZ	—	burned ceramic	8/29/85 BR	W 10-2-85 ECC/CK L 10/4/85 MD.
✓ 763	5x5 N340/W460	PZ	—	glass	8/31/85 EW	W 10-2-85 ECC/CK L 10/22/85 MD.
✓ 764	5x5 N260/W415	(PZ)	—	C.E. flint Window glass Ceramics	8/31/85 MD. -9/3/85	W 10-2-85 ECC/CK L 10/22/85 MD.
✓ 765	5x5 N220/W460	PZ	—	Clear Flint NAIL	8/31 ECC	W 10-2-85 ECC/CK L 10-22-85 ECC
✓ 766	Surface 2 N270 W460	surface	—	lithic?	8/31/85 KP	W 10-2-85 ECC/CK L 10-22-85 ECC
✓ 767	5x5 N265 W500	A (humus) PZ	—	pipestem; CE coal, bone(?) nails	8/31/85 BR	W 10-2-85 ECC L 10-22-85 ECC
✓ 768	5x5 N260/W415	lower PZ	—	nails, ceramics glass	9/4/85 MD.	W 10-2-85 ECC/CK L 10-22-85 ECC
✓ 769	5x5 220N/460W	Top of Layer A	2	ceramic - stoneware	9/5/85 ECC	W 10-2-85 ECC/CK L 10-22-85 ECC
✓ 770	5x5 260N/430W	PZ	—	CE. nails, glass, pipestem bone, daub	9/5/85 MD.	W 10-2-85 ECC/CK L 10/22/85 KP/BR
✓ 771	5x5 325N/460W	PZ	—	nail	9/6/85 EW	W 10-2-85 ECC L 10/22/85 BR

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772	5x5 N235 W460	PZ	—		9-7-85 ECC	W 10/3/85 BR L 10-22-85 ECC
773	5x5 N270 W490	PZ	—		9/7/85 BR	W L 10/21/85 BR
774	5x5 N235 W460	PZ	—		9-7 ECC	W 10-3-85 ECC L 10/22/85 BR
775	5x5 N310 W460	PZ	—		9/11/85 EW	W 10/3/85 BR L 10/22/85 EW
776	5x5 N 260 W 445	PZ	—		9/11/85 MD.	W 10-3-85 ECC L 10/22/85 EW
777	5x5 N250 W460	PZ	—		9-11-85 ECC	W 10/4/85 ECC; BR L 10/22/85 BR
778	5x5 N280 W460	PZ	—		9-13-85 ECC	W L 10/22/85 BR
779	5x5 N295 W460	PZ	—		9/14/85 EW	W 10/3/85 BCB L 10-22-85 ECC
780	5x5 N260 W485	PZ	—		9/14/85 BR	W 10/3/85 BR L 10-20-85 ECC
781	5x5 N265 W460	PZ	—		9/14/85 MD.	W 10/3/85 BCB L 10-22-85 ECC
782	STP N340 W520	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
783	STP N360 W260	PZ	—	Soil	9/17/85 MD.	W L 9/19/85 BR
784	STP N360 W260	PZ	—	Bones	9/17/85 MD	W 10/3/85 EW L 10-22-85 ECC
785	STP N340 W520	PZ	—	tinglaze, glass, nail frags	9/17/85 BR	W 10/3/85 BCB L 10-22-85 ECC
786	STP N360 W520	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
787	STP N400 W540	PZ	—	Soil	9/17/85 MD	W L 9/19/85 BR
788	STP N400 W520	PZ	—	Soil	9/17/85 MD.	W L 9/19/85 BR

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
✓ 789	STP N360 W520	PZ	—	pipe frags, nail frags	9/17/85 BR	W 10/3/85 BR B ✓ L 10-22-85 ECC
✓ 790	STP N380 W540	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
✓ 791	STP N380 W520	PZ	—	Soil	9/17/85 MD.	W L 9/19/85 BR
✓ 792	STP N180 W520	PZ	—	Soil	9/17/85 EW	W L 9/19/85 BR
✓ 793	STP N160 W520	PZ	—	Soil	9.17. ECC	W L 9/19/85 BR
✓ 794	STP N160 W520	PZ	—	Metal Glass	9/17 ECC	W 10/4/85 MD L 10/22/85 EW ✓
✓ 795	STP N380 W540	PZ	—	fence & nail frags bone	9/17/85 BR	W 10/4/85 MD. L 10/22/85 EW ✓
✓ 796	STP N140 W520	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
✓ 797	STP N120 W520	PZ	—	Soil	9/17/85 EW	W L 9/19/85 BR
✓ 798	STP N380 W520	PZ	—	nails/charred wood brick frag.	9/17/85 MD.	W 10/4/85 MD. L 10/22/85 EW ✓
✓ 799	STP N100 W520	PZ	—	Soil	9/17/85 MD.	W L 9/19/85 BR
✓ 800	STP N120 W520	PZ	—	modern glass	9/17/85 EW	W 10/4/85 MD. L 10/22/85 EW ✓
✓ 801	STP N60 W520	PZ	—	Soil	9/17 ECC	W L 9/19/85 BR
✓ 802	STP N140 W520	PZ	—	nail, coal	9/17/85 BR	W 10/4/85 MD. L 10/22/85 EW ✓
✓ 803	STP N60 W480	PZ	—	Soil	9/17/85 EW	W L 9/19/85 BR
✓ 804	STP N60 W500	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
✓ 805	STP N60 W480	PZ	—	glass coal	9/17/85 EW	W L 10/22/85 EW ✓

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
806	STP N100 W520	PZ	—	nail iron frag, flake?	9/17/85 MD.	W L 10/22/85 EW
807	STP N60 W460	PZ	—	Soil	9/17/85 MD.	W L 9/19/85 BR
808	STP N60 W500	PZ	—	coal & iron	9/17/85 BR	W L 10/22/85 EW
809	STP N60 W440	PZ	—	Soil	9-17 ECC	W L 9/19/85 BR
810	STP N60 W420	PZ	—	Soil	9/17/85 EW	W L 9/19/85 BR
811	STP N60 W400	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
812	STP N60 W460	PZ	—	nail frags white glass	9/17/85 MD	W L 10/22/85 EW
813	STP N60 W440	PZ	—	Iron Black Glass	9-17 ECC	W L 10/22/85 EW
814	STP N60 W420	PZ	—	iron coal Charcoal	9/17 EW	W L 10/22/85 EW
815	STP N60 W380	PZ	—	Soil	9/17 MD.	W L 9/19/85 BR
816	STP N60 W400	PZ	—	CE, plastic, bone, lime, nail frag.	9/17/85 BR	W 10/4/85 ECC L 10/22/85 BR
817	STP N60 W360	PZ	—	Soil	9-17 ECC	W L 9/19/85 BR
818	STP N80 W360	PZ	—	Soil Sample	9/17/85 BR	W L 9/19/85 BR
819	STP N80 W380	PZ	—	Soil	9/17/85 EW	W L 9/19/85 BR
820	STP N60 W380	PZ	—	mortar	9/17 MD.	W 10/4/85 EW L 10-22-85 ECC
821	5x5 N260 W470	PZ	—		9/19/85 EW	W 10/4/85 EW L 10-22-85 ECC
822	5x5 N245 W490	PZ	—		9/20/85 MD.	W 10/4/85 MD. L 10/23/85 EW

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
823	5x5 N250 W450	PZ	—		9/20/85 LS	W L 10-22-85 ECC
824	5x5 N275 W445	PZ	—		9-20-85 ECC	W L 10-23-85 ECC
825	5x5 N240 W455	PZ	—		9/21/85 BR	W * L 10/30/85 HW
826	5x5 N240 W455	PZ	—	iron pipe	9/21/85 BR	W 10/4/85 BR L 10/22/85 BR
827	Surface - ~1' SE of STP N260 W300	Surface	—	cap pistol	8/23/85 BR	W 10/4/85 BR L 10/22/85 BR
828	5x5 N250 W435	PZ	—		9-24-85 ECC	W 10/4/85 BR L * 11-16-85 ECC
829	5x5 N245 W450	PZ	—		9/24/85 EW	W 10-19-85 ES L * 10/30/85 HW
830	5x5 N190 W460	PZ	—		9/25/85 MD	W 10-19-85 ES L 10/24/85 EW
831	Surface ~ 3' SW of N140 W320	Surface	—	creamware, bottle glass	7/19/85 KP	W 10/4/85 ECC L 10/22/85 BR
832	5x5 N250 W455	PZ	—		9-26-85 ECC	W 10/22/85 MD. L 10-24-85 ECC
833	5x5 N185 W455	PZ	—		9-28-85 MD	W 10/4/85 ECC L * 10-22-85 BR
834	5x5 N250 W445	PZ	—		9/28/85 BR	W 10/22/85 MD L 10/24/85 EW
835	5x5 N245 W445	PZ	—		9/28/85 EW	W 10-23-85 ECC L * 11-14-85 ECC
836	5x5' N185 core W455	PZ ?	NW corner core sample	brick frage	9/28/85 MD.	W 10/4/85 ECC L 10/22/85 BR
837	5x5 N180 W440	PZ	—		9/28/85 MD	W 10/22/85 BR L * 11/14/85 BCB
838	Surface	Surface	—	tape collect (whiteware, iron)	(recovered by Scan) 9/28/85 BR	W 10/4/85 ECC L 10/22/85 BR
839	5x5 N255 W450	PZ	—		10-1-85 ECC	W 10/23/HR L 11-27-85 ECC

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
840	5x5 N245 W445	Btm of PZ		Soil Sample burned sub?	10/5/85 EW	W L 10/8/85 MD. ✓
841	5x5 N250 W445	Btm of PZ		Soil Sample burned sub?	10/5/85 BR	W L 10/8/85 MD. ✓
842	5x5 N250 W450	PZ		CE NAIL	10-5-85 ECC	W 10/24/85 BR L 10/30/85 HW ✓
843	5x5 N250 W455	Bottom of PZ	11	pipe bowl frag	10/5/85 ECC	W 10/24/85 BR L 10/30/85 HW ✓
844	5x5 N250 W455	Bottom of PZ	14	pipe stem frag	10/5/85 ECC	W 10/24/85 BR L 10/30/85 HW ✓
845	5x5 N245 W450	Bottom of PZ		ceramic, coal, nails	10/5/85 LS	W 10/24/85 BR L 10/30/85 HW ✓
846	STP N150 W250	PZ		ceramic nail window	10/6/85 LS	W 10/24/85 BR L 10/30/85 HW ✓
847	STP N150 W250	PZ		soil	10/6/85	W L 10/9/85 MD ✓
848	5x5 N250 W450	Btm of PZ	10	seed flint flake bone frag	10/6/85 EW	W 10/24/85 BR L 10/30/85 HW ✓
849	5x5 N180 W460	PZ		Glass, CE. nails	10/6/85 MD.	W 10/24/85 BR L 10/30/85 HW ✓
850	5x5 N255 W445	PZ		artifacts	10/8/85 EW	W 10/24/85 MD L 11/27/85 ECC ✓
851	5x5 N245 W445	PZ		CE, coal creamware	10/8/85 BR	W 10/24/85 BR L 11-14-85 ECC ✓
852	5x5 N180 W450	PZ			10/8/85 BR	W 10/24/85 BR L 11-16-85 KP ✓
853	5x5 N195 W450	PZ		artifacts	10/9/85 MD.	W 10/24/85 RR L 11-16-85 KP ✓
854	5x5 N250 W445	Base + Balk PZ			10-10-85 ECC	W L 11-30-85 ECC ✓
855	5x5 N250 W460	Btm of PZ Scraping down		Ceramic Nails	10/11/85 LS	W L 11-30-85 ECC ✓
856	5x5 N245 W445	Base of PZ		Hacks	10-11-85 ECC	W L 11-30-85 ECC ✓

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
857	5x5 N255 W445	~~Btm of PZ~~ Level 1 Surface of ~~Layer A~~	#24	brick charcoal	10/11/85 EW	W L 11-30-85 ✓
858	5x5 N250 W450	Btm of PZ		Bone Nail	10/12/85 ECC	W L 11-30-85 ECC ✓
859	5x5 N245 W445	balk, west wall, btm of PZ		c.c.	10/12/85 EW	W L 11-30-85 ECC ✓
860	5x5 N185 W465	PZ			10/12/85 Steve Lapal Beth	W 10/23/85 EW L 10-24/85 ECC ✓
861	5x5 N.195 W.450	Bottom of PZ	#31	Bone Nail	10/12/85 Marty	W 10/23/85 EW L 10-24-85 ECC ✓
862	5x5 N260 W445	Top of layer A scrape down	—	pipe ce coal	10/12/85 LS	W 10/23/85 EW L 10-24-85 ECC ✓
863	5x5 N 200 W 455	PZ	—	Nails CE.	10/15/85 MD.	W 10/23/85 EW L 10-24-85 ECC ✓
864	5x5 N255 W455	PZ	—		10-15-85 ECC	W 10/23/85 EW L 10-24-85 ECC ✓
865	5x5 N250 W435	Top of layer A scrape down	—	nail ceramic glass	10/16/85 LS	W 10/23/85 EW L 10-24-85 ECC ✓
866	5x5 N240 W455	Top of layer A scrape down	—	1 iron 1 ce 1 green glass	10/16/85 LS	W 10/23/85 EW L 10-24-85 ECC ✓
867	5x5 N240 W455	Top of layer A scrape down	37	1 clay pipe bowl frag.	10/16/85 LS	W 10/23/85 EW L 10-24-85 ECC ✓
868	5x5 N 180 W465	PZ			10/17/85 BR	W L 11-30-85 ECC ✓
869	5x5 N 245 W 450	Top of layer A	38	1 ce	10/17/85 LS	W 10/23/85 EW L 10-24-85 ECC ✓
870	5x5 N 200 W455	Top of layer A	22	1 white salt glaze 1 CE.	10/17/85 MD.	W 10/23/85 EW L 10-24-85 ECC ✓ 10/24 EW found
871	5x5 N 245 W455	PZ			10/17/85 EW	W 11-12-85 MD. L 11-27-85 ECC
872	5x5 N195 W465	PZ		CE. marls	10-17-85 MD.	W 11/22/85 BR L 11-30-85 ECC ✓
873	5x5 N185 W275	PZ			10-18-85 ECC	W 11/22/85 BR L 12-11-85 ECC/EW ✓

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
874	5x5 N160 W235	PZ		artifacts	10-18-85 Del Gruber	W 11/30/85 EW L
875	5x5 N 275 W 445	Top of Layer A scrape down	—	Ceramic iron	10/18/85	W L 12-7-85 ECC
876	5x5 N 185 W 450	PZ	—		10/19/85 Jane + Don Dumouchelle	W 11-22-85 CB L 11-30-85 ECC
877	5x5 N120 W255	PZ	—		10/25/85 ECC	W 12/6/85 EW L 12-7-85 ECC
878	5x5 N145 W280	PZ		artifacts	10/25/85 EW	W 12/7/85 EW L 12/10/85 EW
879	5x5 N140 W460	PZ	—		10/25/85 BR	W L 12/12/85 EW
880	5x5 N125 W465	PZ	—		10/26/85 MD	W 12/7/85 EW L 12-11-85 ECC
881	5x5 N165 W235	PZ			10/29/85 LS +	W 12/7/85 EW L 12/12/85 EW
882	5x5 N125 W465	Middle of PZ	57 N portion	Bone, Min Coal	10/29 MD	W L 12/11/85 EW
883	5x5 N260 N415	Surface of L-A scrape down		Ceramic Glass iron nails	10/30 L.S.	W 11-22-85 L 11/30/85 EW
884	SW balk N255 W445	SW corner Balk PZ		artifacts	10/31 EW	W L 12/11/85 EW
885	SE balk N255 W450	SE corner Balk PZ		artifacts	10/31 EW	W L 12/11/85 EW
886	NE balk N250 W450	NE corner Balk PZ		artifacts	10/31 EW	W 11-22-85 ECC L 11/30/85 EW
887	NW balk N250 W445	NW corner Balk PZ		artifacts	10/31 EW	W L 12/11/85 EW
888	5x5 N190 W465	PZ		artifacts	10/31/85 BR	W 12/7/85 EW L 12/12/85 EW
889	5x5 N180 W455	PZ		artifacts	10/31/85 EW	W 12/7/85 EW L 12-11-85 ECC
890	5x5 N190 W450	PZ		artifacts	10-1-85 ECC	W 12/7/85 EW L 12/12/85 EW

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
891	W wall N190 W460	mole disturbance		artifacts	11/1/85 BR	W 12/7/85 BR L 12/11/85 EW
892	5x5 N125/W465	PZ	F.58	coal,	11/1/85 MD	W 12/7/85 EW L 12-11-85 ECC
893	5x5 N120/W280	PZ		artifacts	11/2/85 MD	W 11-30-85 ECC L ECC
894	5x5 N115 W475	PZ		artifacts	11/2/85 BR	W L 12-10-85 ECC
895	5x5 N220 W460	Crosssection of west half	F. 1	Flotation Sample	11/2/85 LS	W L 11-9-85 MD.
896	5x5 N220 W460	Crosssection of NW half	Feat 3	Soil Sample	" EW	W L 11-9-85 MD.
897	5x5 N220 W460	"	Feat. 1	Pollen Sample	" "	W L 11-9-85 MD.
898	5x5 N220 W460	"	Feat. 1	Phytolith Sample	" "	W L 11-9-85 MD.
899	5x5 N220 W460	Crosssection of NW half	Feat. 3	Pollen	11/2 EW	W L 11-9-85 MD.
900	5x5 N220 W460	"	Feat 3	Flotation	11/2 EW	W L 11-9-85 MD.
901	Feature 10	NE quad	Feat. 10 Level (1)	artifacts	11/5 EW	W 11-16-85 MD L 11-27-85 ECC
902	5x5 N220 W460	"	Feat 3	Phyto.	11/2 EW	W L 11-9-85 MD.
903	Feature 10	NE L.1 quad	L.1	Soil	11/5 EW	W L 11-9-85 MD.
904	Feature 10	NE L.1 quad		Pollen	11/5 EW	W L 11-9-85 MD.
905	Feature 10	NE L.1 quad		Flot	11/5 EW	W L 11-9-85 MD.
906	Feature 10	NE L.1 quad	L.1	Phyto	11/5 EW	W L 11-9-85 MD.
907	5x5 N115 W475	upper PZ – NE corner		modern bottle	11/5/85 BR	W 11-22-85 ECC L 11-30-85 ECC

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
908	5x5 N115 W475	PZ Entire fea.	F. # 71	artifacts	11/6/85 BR	W 11-16-85 MD. L 11-27-85 ECC ✓
909	5x5 N115 W475	PZ Entire fea.	F. #72	artifacts	11/6/85 BR	W 11-22-85 CB L 11-30-85 ✓
910	5x5 N115 W475	PZ - Entire fea.	F. #73	artifacts	11/6/85 BR	W 8-22-85 ECC L 12/5/85 EW ✓
911	5x5 N175 W455	PZ		artifacts	11/6/85 BR	W 11-22-85 ECC L 12/5/85 EW ✓
912	Feature 10	level 2	NE quad	artifacts	11/6 EW	W 11-16-85 MD. L 11-30-85 ✓
913	Feature 10	level 2	NE quad	Phyto	11/6 EW	W L 11-9-85 MD. ✓
914	Feature 10	"	"	Soil	11/6 EW	W L 11-9-85 MD. ✓
915	"	"	"	Pollen	11/6 EW	W L 11-9-85 MD. ✓
916	"	"	"	Flot	11/6 EW	W L 11-9-85 MD. ✓
917	5x5 N115 W475	PZ (w/out humus)		artifacts	11/7/85 BR	W 11-22-85 ECC L 12-5-85 EW ✓
918	5x5 N185 W455	lower PZ		artefacts	11/7/85 MD.	W 11-22-85 CB L 11-30-85 ECC ✓
919	Feature 10	level 1	NW quad	artifacts	11/7 EW	W 11-16-85 MD L 11-27-85 ECC ✓
920	"	"	"	Phyto	11/7 EW	W L 11-9-85 MD. ✓
921	"	"	"	Soil	11/7 EW	W L 11-9-85 MD ✓
922	"	"	"	Pollen	11/7 EW	W L 11-9-85 MD ✓
923	"	"	"	Flot	11/7 EW	W L 11-9-85 MD. ✓
924	Feature 10	level 3	NE quad	artifacts	11/8 EW	W 11-22-85 ECC L 11/30/85 EW ✓

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
925	Feature 10	level 3	NE quad	Phyto	11/8/85 EW	W L 11-12-85 MD. ✓
926	"	"	"	Soil	"	W L 11-12-85 MD. ✓
927	"	"	"	Pollen	"	W L 11-12-85 MD ✓
928	"	"	"	Flot	"	W L 11-12-85 MD. ✓
929	Feature 10	layer 4	NE quad	artifacts	11/8 EW	W 11-16-85 MD L 11-27-85 ECC ✓
930	"	"	"	Phyto	"	W L 11-12-85 MD ✓
931	"	"	"	Soil	"	W L 11-12-85 MD. ✓
932	"	"	"	Pollen	"	W L 11-12-85 MD ✓
933	"	"	"	Flot	"	W L 11-12-85 MD ✓
934	5x5 N190 W450	PZ		artifacts	10/8 ECC	W L 11-21-85 ECC ✓
935	5x5 N185 W450	PZ	BALK N180 W455	artifacts	" ECC	W 11-16-85 MD. L 11-21-85 ECC ✓
936	5x5 N115 W475	PZ	FEAT 74 pedestal	artifacts	11/8/85 BR	W 11-16-85 MD L 11-27-85 ECC ✓
937	5x5 N180 W450	PZ	BALK N180 W455	artifacts	11-8-85 ECC	W 11-16-85 MD. L 11-21-85 ECC ✓
938	5x5 N180 W455	PZ	BALK N180 W450	artifacts	11-8-85 ECC	W 11-16-85 MD. L 11-27-85 ECC ✓
939	5x5 N180/W460	Lower PZ		artifacts	11-9-85 MD.	W 11-16-85 MD. L 11-27-85 ECC ✓
940	Feature 10	layer 5	NE quad	artifacts	11/9/85 EW	W 11-16-85 MD L 11-21-85 ECC ✓
941	"	"	"	Phyto	11/9/85 EW	W L 11-12-85 MD. ✓

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
942	Feature 10	layer 5	NE quad	Soil	11/9/85 EW	W L 11-12-85 MD.
943	"	"	"	Pollen	"	W L 11-12-85 MD
944	"	"	"	Flot	"	W L 11-12-85 MD.
945	5'x5' N180/W460	Bottom of PZ Between Rocks		CE. slate pencil	11/9/85 MD.	W 11-16-85 MD. L 11-21-85 ECC
946	5x5-South Half N175/W455	PZ		artifacts	11/9/85 MD.	W 11/16-85 MD. L 11-21-85 ECC
947	5x5 N180 W460	PZ		artifacts	11-9-85 MD	W L 11-22-85 ECC
948	N250W445 Feature 10	layer 6	NE quad	artifacts	11/13/85 EW	W 12/5/85 BR I 12-7-85 ECC
949	"	"	"	Phyto	"	W L
950	"	"	"	Soil	"	W L
951	"	"	"	Pollen	"	W L
952	"	"	"	Flot	"	W L
953	FEATURE 10	Level 2	NW QUAD	ARTIFACTS	11-13-85 ECC	W 11-16-85 MD. L 11-21-85
954	"	"	"	PHYTO	"	W L
955	"	"	"	Soil	"	W L
956	"	"	"	POLLEN	"	W L
957	"	"	"	FLOT	"	W L
958	Feature 10	layer 6	NE quad	iron thing	11/14/85 EW	W X conserved L 11-26-85 KP

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
959	N195 W465	Scraping surface of Layer 1	22	artifacts	11/14/85 BCB	W 11-16-85 MD, L 11-21-85 ECC
960	N190 W460	Bottom of PZ Scrape down		artifacts	11/14/85 MD.	W 11-16-85 MD. L 11-21-85 ECC
961	5x5 N190 W465	BASE OF PZ	FEA. 22	artifacts	11-14-85 ECC	W 11-16-85 MD. L 11-16-85 ECC
962	5x5 N185 W465	BASE OF PZ + MOLE DISTURB.	"	Artifacts	11-14-85 ECC	W 11-22-85 ECC L 11-30-85 ECC
963	5x5 N180 W465	BASE OF PZ + MOLE DISTURB.	"	Artifacts	11-15-85 ECC	W 11-16-85 MD. L 11-21-85 ECC
964	5x5 N200 W455	Scraping of top of Level 1	Feat. 22	artifacts	11-15-85 MD.	W 11-22-85 ECC L 12/5/85 EW
965	5x5 N185 W460	Surface of Level 1	Feat. 22	Artifacts	11-15-85 ECC	W L
966	5x5 N180 W450	Surface of Level 1	Feat. 22	Ceramic Iron	11/15/85 Mary	W L 11-22-85 ECC
967	5x5 N185 W450	Surface of level 1	Feat. 22	Ceramic	11/15/85 LS	W 11-22-85 ECC L 11-30-85 ECC
968	5x5 N195 W450	Surface of Level 1 - scrape down	Feat. 22	nails	11/15/85 MD.	W L 11-22-85 ECC
969	5x5 N180 W450	LEVEL 1	FEA 22	Phyto	11/15/85 BR	W L 11-16-85 MD.
970	"	"	"	Soil	"	W L
971	"	"	"	Pollen	"	W L
972	"	"	"	Flot	"	W L
973	5x5 N185 W450	LEVEL 1	FEA 22	Phyto	11/15/85 MD	W L 11-16-85 MD.
974	"	"	"	Soil	"	W L
975	"	"	"	Pollen	"	W L

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976	5x5 N185 W450	Level 1	FEA. 22	Flot	11/15/85 MD	W L
977	Feature 10	Level 1	NE quad west balk	artifacts	11/15/85 EW	W 11-22-85 ECC L 11-30-85 ECC
978	5x5 N180 W450	Level 1	FEA 22	artifacts	11/15/85 BR	W 12/5/85 BR L 12-7-85 ECC
979	5x5 N185 W450	Level 1	Fea. 22	artifacts	11/16/85 MD	W 12/6/85 ECC L 12/10/85 ECC
980	5x5 N200 W460	PZ		ARTIFACTS	11/16/85 JA	W 12-6-85 ECC L 12-10-85 EW
981	Feature 10	level 2	NE quad west balk	artifacts	11/16/85 EW	W 11-22-85 ECC L 11-30-85 ECC
982	FEATURE 10	LEVEL 2	NW QUAD	ARTIFACTS	11-19-85 ECC	W 11-22-85 ECC L 11-30-85 ECC
983	FEATURE 10	LEVEL 3	NW QUAD	Artifacts	11-19-85 ECC	W 11-22-85 ECC L 11-30-85 ECC
984	"	"	"	Phyto	"	W L
985	"	"	"	Soil	"	W L
986	"	"	"	Pollen	"	W L
987	"	"	"	Flot	"	W L
988	"	LEVEL 2	"	ARTIFACTS	11-20-85 ECC	W 11-22-85 ECC L 11-30-85 ECC
989	"	layer 4	west balk NE quad	artifacts	11/21/85 EW	W 11-22-85 ECC L 11-30-85 ECC
990	"	LEVEL 4	NW QUAD	ARTIFACTS	11/21/85 ECC	W 12-6-85 ECC L 12-10-85 ECC
991	"	"	"	Phyto	"	W L
992	"	"	"	Soil	"	W L

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
993	Feature 10	Level 4	NW Quad	Pollen	11/2/85 ECL	W L
994	"	"	"	Flot	"	W L
995	"	layer 5	NE quad west balk	artifacts	11/01/85 EW	W 12-5-85 ECL L 12-10-85 ECL
996	5x5 N180 W450	level 2	Feat. 22	Phytolith Sample	11/23/85 BR	W L
997	5x5 N180 W450	level 2	Feat. 22	Soil Sample	11/23/85 BR	W L
998	5x5 N180 W450	level 2	Feat. 22	Pollen Sample	11/23/85 BR	W L
999	5x5 N180 W450	level 2	Feat. 22	Flot sample	11/23/85 BR	W L
1000	5x5 N180 W450	level 2	Feat. 22	Artifacts	11/23/85 BR	W 12-5-85 ECL L 12-10-85 ECL
1001	Feature 10	Layer 5	NW Quad	Phyto Sample	11-26-85 ECL	W L
1002	"	"	"	Soil Sample	"	W L
1003	"	"	"	Pollen Sample	"	W L
1004	"	"	"	Flot Sample	"	W L
1005	"	"	"	Artifacts	"	W L 12-11-85 ECL
1006	Feature 10	Layer 6	NW Quad	Phyto Sample	"	W L
1007	"	"	"	Soil Sample	"	W L
1008	"	"	"	Pollen Samp.	"	W L
1009	"	"	"	Flot Sample	"	W L

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FS #	UNIT	LAYER	FEA/LAYER	CONTENTS	FIELD DATE INITIAL	LAB DATE INITIAL
1010	Feature 10	Layer 6	NW Quad	Artifacts	11-26-85 ECC	W 12/7/85 BR L 12/11/85 EW
1011	5'x5' N185/W450	Layer 2	Feat. 2.2	Phyto	11-26-85 MD	W L
1012	"	"	"	Soil	"	W L
1013	"	"	"	Pollen	"	W L
1014	"	"	"	Flot.	"	W L
1015	"	"	"	Artifacts	"	W 12-5-85 ECC L
1016	5x5 N.195 W.450	Top of Layer 1	— Fea 22	Iron Ceramic	11/26/85 LS	W 12/7/85 BR L 12/11/85 EW
1017	Feature 10	layer 7	NE quad	artifacts	11/29/85 EW	W 12-5-85 ECC L 12-10-85 ECC
1018	"	"	"	pollen	"	W L
1019	"	"	"	phyto	"	W L
1020	"	"	"	soil	"	W L
1021	"	"	"	flot	"	W L
1022	"	"	"	Ash Sample	"	W L
1023	Feature 10	Layer 7	NW Quad	Phyto	"	W L
1024	"	"	"	Soil	"	W L
1025	"	"	"	Pollen	"	W L
1026	"	"	"	Flot	"	W L

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1027	Feature 10	Layer 7	NW Quad	Artifacts	11/29/85 ECL	W 12-5-85 ECL L 12-10-85 ECL
1028	N180 W450 5x5	Level 1	Feat 22/level 1	Artifacts	12/4/85 BR	W 12-5-85 ECL L 12-10-85 ECL
1029 129	N250 W455	Level 1	Fea. # 12	Phyto Sample	12/4/85 ECL	W L
1030 130	N250W455	Level	Fea 11	Phyto S	12/4/85 ECL	W L
1031 131	N250W455	~~Level 1~~	~~Fea 12~~	~~Pollen~~	~~"~~	W L
1032 132	"	"	"	Flot "	"	W L
1033 133	~~N250W455~~	~~Level 1~~	~~Fea 11~~	~~Pollen~~	~~"~~	W L
1034 134	"	"	"	Flot	"	W L
						W L
						W L
						W L
						W L
						W L
						W L
						W L
						W L
						W L