

Directions as of 11 Aug 80
Sent Don & Sondeman

REYNOLD'S TAVERN

BAG BOOK

<u>Bag Number</u>	<u>Square</u>	<u>Unit of Stratification</u>	<u>Depth</u>	<u>Excavators</u>	<u>Comments</u>
1x	B	6	1"-3"	ML Smith, A Dax, C Richard	Topsoil
2x	A	6	1"-3"	R Douglas, J Sorensen, H Curtis, S Wilson, M Dudek, L Royse	Topsoil
3x	C	7	1"-4½"	T Sachs, A Maurer	Topsoil, ceramics, etc.
4x	A	6	3"-6"	R Douglas, J Sorensen, H Curtis, S Wilson, M Dudek, L Royse	Topsoil
5x	A	1F		R Douglas, J Sorensen, H Curtis, S Wilson, M Dudek, L Royse	
6x	A	10		R Douglas, J Sorensen, H Curtis, S Wilson, M Dudek, L Royse	
7x	Bv	9	3"-6"	J Sorensen	
8x	Bv	6	3"-6"	ML Smith, A Dax, C Richard, K Vandell	Topsoil
9x	C	7	0"-4"	T Sachs, A Maurer	Bone
10x	C	7	0"-4½"	T Sachs, A Maurer	Window glass & nails
11x	A	1F	6"-9"	H Curtis, M Dudek	Topsoil, misc.
12x	A	10	6"-9"	H Curtis, M Dudek	Misc.
13x	A	15	6"-9"	H Curtis, M Dudek	Topsoil, misc.

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14*	B	9		ML Smith, A Dax, C Richard	Misc.
15*	E	4	0"-3"	T Sachs, B Dodson	Topsoil, misc.
16*	B	12	6"-9"	ML Smith, A Dax, C Richard	Topsoil, misc.
17*	B	9		ML Smith, A Dax, C Richard	Misc.
18*	B	12	6"-9"	ML Smith, A Dax, C Richard	Misc.
19*	F	8	1"-5"	R Douglas, S Wilson, M Cramer	Misc.
20*	C	14	12"-14"	A Simmons, A Maurer	South, Misc.
21*	C	7	10"-12"	A Simmons, A Maurer	North, misc.
22*	C	7	4 $\frac{1}{2}$ "-10"	T Sachs, A Maurer	Misc.
23	C		10"-14"		Oyster shell
24	no artifacts--bag destroyed				
25*	B	9	6"-9"	ML Smith, A Dax	Misc.
26*	B	12		ML Smith, A Dax	Misc.
27*	A	10		M Dudek, H Curtis	Misc.
28*	F	27	2"-4 $\frac{1}{2}$ "	M Cramer, S Wilson, R Douglas	
29*	F	13	4 $\frac{1}{2}$ "-8 $\frac{1}{2}$ "	S Wilson, M Cramer, R Douglas	
MISSIA/G → 30	B	Feature 43	6"-9"	ML Smith, A Dax	(Lost ?)
31	C	9	12"-14"		Oyster shell
32*	C	7	10"-12"	A Simmons, A Maurer	
33*	D	8	0"-5"	R Douglas, M Cramer, S Wilson	

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34x	D	27	5"-9"	M Cramer, R Douglas, S Wilson	
35 x	E	34	3"-6"	T Sachs, B Dodson	
36x	B	12	6"-9"	A Mullins	
37 x	B	12	6"-9"	A Mullins	
38 x	C	8F	12"-14"	A Simmons, L Royse	Oyster shell layer
39x	C	17	14"-19"	A Simmons, L Royse	NW quad below Feature 8
40 x	G	2		A Dax, ML Smith	Topsoil, surface collection
41 x	F	18	11 $\frac{1}{2}$ "-14 $\frac{1}{2}$ "	R Douglas, M Cramer, S Wilson	
42x	B	12	6"-9"	L Royse, A Dax	
43 x	E	34	6"-9"	B Dodson, T Sachs	
44x	H	4	0"-3"	ML Smith, K Vandell	
45x	N	50	0"-5"	M Cramer	
46x	J	43	0"-3"	M Dudek	
47x	K	6	0"-3"	H Curtis	
48x	N	50	5"-8"	M Cramer	
49 x	M	49	3"-6"	J Teeling, C Richard	
50 x	H	9	3"-6"	ML Smith, K Vandell	
51x	B	12	6"-9"	L Royse, A Dax	
52 x	J	43	3"-6"	M Dudek	
53	H		3"-6"	ML Smith	Plant bulbs Bag Destroyed
54 x	M	49	3"-6"	J Teeling, C Richard	
55 x	K	6	3"-6"	H Curtis	

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56 *	N	51	8"-10"	M Cramer	
57 x	G	43	3"-6"	A Dax, L Royse	
58 *	P	34	7"-10"	S Wilson, A Maurer	
59 x	G	10	4"-6"	A Dax, L Royse	
60 x	F	13		B Dodson	Below stone
61	F	1?	1"-3"	B Dodson	Bag not received
62 x	G	43	6"-9"	A Dax, L Royse	
63	G	4?	6"-9"	A Dax, L Royse	Bag not received
64 x	R	43	3"-6"	M Cramer, J Sorensen	
65	R	4?	3"-6"	M Cramer, J Sorensen	Bag not received
66 x	F	13	9"-12"	R Douglas, S Wilson	
67 x	F	18	11 $\frac{1}{2}$ "-14 $\frac{1}{2}$ "	R Douglas, S Wilson	
68 x	H	44F	3"-12"	ML Smith	
69 x	E	34	7"	T Sachs, B Dodson	
70 x	E	34	6"-9"	T Sachs, B Dodson	
71 x	S	54		R Douglas, A Dax	Mortar interface between floors 1 & 2 in smokehouse
72 *	S	55		R Douglas, A Dax	Ash fill from ash pit in smokehouse
73 x	E	34	7"-10"	T Sachs	
74 x	N	51	11"-13"	M Cramer	
75 *	M	49	6"-9"	N Stein, C Richard	
76 x	H	9	6"-9"	ML Smith	
77 x	H	44F	5"-12"	L Royse, ML Smith	

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78†	N	51	13"-21"	M Cramer	
79‡	M	49	6"-9"	S Walen, C Richard	
80‡	H	9	0"-6"	L Royse, C Radnor	
81	H	No artifacts--bag destroyed			
82‡	H	44F	12"-22"	L Royse, C Radnor	
83‡	R	43	6"-9"	J Teeling	
84‡	R	10	4"-6"	J Teeling	
85‡	S	177		R Douglas	Mortar interface between brick layers 2 & 3
86‡	E	34	6"-10"	B Dodson, A Dax	
87‡	P✓	15	11"	A Maurer	
88‡	Q✓	10	3"-6"	ML Smith, C Gilliland	
89‡	Q✓	43	3"-6"	ML Smith, C Gilliland	
90‡	H	9	5"-7"	L Royse, C Radnor	
91	H	13	7"-12"	L Royse, C Radnor	
92‡	P	58	13"	A Maurer, C Richard	
93‡	S	176		R Douglas	Mortar interface between third brick layer & ash & rubble layer
94‡	H	44F	22"-24"	L Royse	
95	P	58	11"-14"	A Maurer, C Richard	Oyster shell only
96‡	R	43	7"-9"	J Teeling, L Royse, N Stein	
97‡	S	54		R Douglas	Mortar interface between third brick layer & ash/rubble

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98x	H	104	10"-12"	ML Smith, D Schmitt	
99x	H	9	4"-5"	ML Smith, D Schmitt	
100x	H	44F	6"-9"	ML Smith, D Schmitt	
101x	P	58	12"-14"	C Richard	
102x	E	58	7"-10"	B Dodson, A Dax	
103x	R	63	7 $\frac{1}{2}$ "/8"-9"	L Royse, J Teeling	
104x	T	83	1"-4"	R Douglas, B Dodson	
105x	T	83	Range between 2"-5"	R Douglas, B Dodson	
106x	H	44F	12"	ML Smith	
107x	H	9	6"-9"	ML Smith	
108	R	63	7 $\frac{1}{2}$ "/8"-9"	L Royse, J Teeling	Oyster shells only
109x	M	49	9"-12"	A Maurer, C Richard	
110x	K	75	5"	A Dax	
111x	K	76	4"	A Dax	
112x	M	67	9"-11"	A Maurer, C Richard	
113x	W	34	0"-3"	T Sachs	
114x	R	82	9"-9 $\frac{1}{2}$ "	L Royse, J Teeling	
115x	Q	78	6"-9"	K Denshek, C Radnor	
116x	M	49	9"-12"	C Richard, A Maurer	Bone only
117x	Between Smoke-house & Sq. T	83	1"-2"	R Douglas, B Dodson	
118x	S	64	8"-11"	R Douglas	Ash rubble layer
119x	R	82	9 $\frac{1}{2}$ "-12"	L Royse, J Teeling	
120x	S	64	11"	R Douglas	Ash & rubble

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121 x	T	94	5"-9"	B Dodson	
122 x	U	94	1"-6"	M Cramer, C Richard	Builder's Trench
123 x	U	87	1"-6"	M Cramer, C Richard	
124 x	S	64	8"-11"	R Douglas	Ash/rubble layer
125 x	T	94	5"-10"	B Dodson	Part of Trench
126 x	S	175	13"-17"	R Douglas, J Sorensen	2nd ash pit
127 x	S	175	17"-20"	R Douglas, J Sorensen	2nd ash pit
128 x	U	87	6"-9"	ML Smith, M Cramer	
129 x	X	10	0"-4"	L Royse, A Maurer, C Richard	
130 x	X	10	4"-6"	L Royse, A Maurer, C Richard	
131 x	W	34	5"-9"	T Sachs	
132 x	W	10	3"-6"	T Sachs	
133 x	X	63	6"-9"	L Royse, A Maurer, C Richard	
134 x	U	94	6"-9"	M Cramer, ML Smith	
135 x	W	34	9"-12"	T Sachs	
136 x	U	87	9"-10"	ML Smith, M Cramer	
137 x	T	85F	3"-6"	B Dodson	
138 x	W	34	9"-12"	T Sachs	
139 x	U	100	10"-13"	ML Smith, M Cramer	
140 x	X	63	9"-12"	L Royse, A Maurer, C Richard	

<u>Bag Number</u>	<u>Square</u>	<u>Unit of Stratification</u>	<u>Depth</u>	<u>Excavators</u>	<u>Comments</u>
141 x	G	82	9"-12"	J Sorensen, S Walon, K Russell, B Currier	
142 x	Q	106	8"	J Quigley, J Teeling, J Chase	
143 x	K	144		A Dax	
144 x	K	76 126		A Dax	
145 x	Y	7	5½"-8½"	R Douglas	
146 x	T	85F	3"-6"	B Dodson, C Gilliland	
147 x	G	82	12"-15"	J Sorensen, S Walon, B Currier, K Russell	
148 x	U	87	9"-12"	ML Smith, M Cramer	
149 x	G	82	12"-15"	J Sorensen, S Walon, B Currier	South half of square
150 x	W	105	12"-15"	T Sachs	
151	G	82	15"-18"	S Walon, B Currier, K Russell, J Sorensen	No artifacts-- bag destroyed
152 x	Y	51	8"-11"	R Douglas	
153 x	T	9	3"-9"	B Dodson, C Gilliland	
154 x	T	83	6"-9"	B Dodson, C Gilliland	
155	X	63	12"-14"	A Maurer, L Royse	Oyster shell only
156 x	G	82	6"-10½"	J Quigley, N Stein	
157 x	Q	108	14"-15"	J Teeling, N Stein	
158 x	Q	109	14"-15"	J Teeling, N Stein	

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159 *	Z	110	7 $\frac{1}{2}$ "-9"-?	R Douglas, B Currier, ML Smith, K Smith	
160 *	T	83	5"-?	B Dodson	
161 *	Y	51	8"-11"	R Douglas	
162 *	G	82	14 $\frac{1}{2}$ "/15-18"	L Royse, C Richard	
163 *	Z	111	9"-12"	ML Smith, B Currier, K Smith	
164 *	Z	110	9"-12"	ML Smith, K Smith B Currier	
165 *	Q	113	15"-18"	N Stein, J Teeling	
166 *	Q	112	15"-18"	J Teeling, N Stein	
167 *	W	105	12"-15"	T Sachs	
168 *	Y	51	11"-14"	R Douglas	
169 *	G	82	18"-21"	L Royse, C Radnor	
170 *	Q	112	15"-18"	J Teeling	
171 *	G	117	21"-23"	L Royse	
172 *	Z	110	9"-12"	J Sorensen, ML Smith, D Schmitt	
173 *	DD	7	0"-8"	T Sachs	
174 *	CC	121	0"-8 $\frac{1}{2}$ "	C Richard	
175 *	Y	51	14"-17"	R Douglas	NW quad
176 *	G	119F	23"-28"	L Royse	
177	G	117	23"-28"	L Royse	No artifacts-- bag destroyed
178 *	Z	122	11"-16"	ML Smith, D Schmitt	
179 *	Z	115	12"-?	ML Smith, D Schmitt	

<u>Bag Number</u>	<u>Square</u>	<u>Unit of Stratification</u>	<u>Depth</u>	<u>Excavators</u>	<u>Comments</u>
180*	K	103	10"	A Dax	
181*	Y	51	17"-20"	R Douglas	NW quad
182 *	CC	63	8½"-11"	C Richard	
183 *	T	83	1"-9"	B Dodson	
184 *	T	118	9"-?	B Dodson	In and among cobblestones
185 *	Q	112	18"	J Quigley, J Teeling	
186 *	Z	110	11"-12"	D Schmitt, ML Smith	
187*	DD	7 & 123	8"-10"	T Sachs	
188 *	T	118	9"-?	B Dodson	
189 *	P	58	13"-16"	L Royse	
190 *	Q	112	18"-21"	J Teeling, K H?	
191 *	P	112	16"-19"	L Royse	
192*	Z	110	9"-12"	ML Smith, K Smith	
193 *	Z	110	12"-15"	ML Smith, K Smith	
194 *	CC	125	11"-12"	C Richard	
195 *	DD	7	10"-12"	T Sachs	
196 *	DD	7	12"-13"	T Sachs	
197 *	Z	110	13"-16"	ML Smith, K Smith	
198 *	P	112	19"-23/24"	L Royse	
199	DD	7	13"-?	T Sachs	Bag not received
200 *	CC	125	10"	C Richard	Metal object only
201	Probe trench---east wall of EE and FF--			R Douglas	No strat. given
202	Probe trench of FF			R Douglas, C Richard	No strat. given

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203x	J	43	5"-8"	C Radnor	
204x	AA	126	15"-30"	M Cramer	
205 x	Q	112	19 $\frac{1}{2}$ "-21"	J Teeling	
206 v	AA	178	0"-32"	M Cramer	Dirt from sidewall
207 v	P	135	27"-28"	L Royse	
208 x	GG		0"-10"	A Maurer C Richard	Topsoil; no strat. given
209 x	FF		26"	J Sorensen, R Douglas	Auger hole in north edge of FF in trench; no strat. given
210 x	Auger Hole		21 $\frac{1}{2}$ "	J Sorensen R Douglas	Auger hole: South edge of FF & north edge of EE; No strat given
211 v	Z	115	12"-15"	ML Smith	
212x	Z	110	16"-18"	ML Smith	
213	AA	132	32"	M Cramer	Interface soil between Strat. 126 & 132
214 v	Q	133	20 $\frac{1}{2}$ "	J Teeling	
215 x	K	144	12+"	A Dax	
216 x	K	103	12"	A Dax	
217x	K	103	12+"	A Dax	
218 v	K	144	12"	A Dax	
219 v	K	104	12"	A Dax	
220	Surface near T	4		B Dodson	
221 x	Auger Hole #1		42"	R Douglas	No strat. given
222 x	Auger Hole #9		36"	J Sorensen R Douglas	No strat. given

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223 * Auger Hole #10a			11"	J Sorensen R Douglas	No strat. given
224 * T,U,H,E		161	1"-13"	B Dodson N Stein	Walls knocked down
225 * T		162	1"-13"	J Quigley N Stein	Walls knocked down
226 * KK			0"-12"	B Dodson A Maurer C Richard	No strat. given
227 * NN		34		L Royse	Topsoil
228 A Z		134	12"-15"	ML Smith	
229 * Z		137	15"-18"	ML Smith	
230 * K		136	12"-15"	A Dax	
231x AA		132	at 31"	M Cramer	
232x AA		132	31"	M Cramer	In & around window
233 AA		132	31"-34"	M Cramer	Sandy mottled soil, charcoal & ash grey soil, & crushed oyster shell fragments (window)
234 r Z		137	17"-20"	ML Smith	
235 * NN		34		L Royse, C Gilliland	Topsoil
236 * Q		133	21½"-24½"	J Teeling	
237 * BB		138	21"-24"	A Maurer	
238 * NN		35	6+"	L Royse, K Denshek, C Gilliland	Under brick & above cobblestones
239 * FF			0"-cobblestones	H Curtis	Topsoil, no strat. given
240 * QQ				S Wilson	Topsoil, to cobblestones; no strat. given
241 * RR				B Dodson K Russell	Topsoil to cobblestones; no strat. given

Bag Number	Square	Unit of Stratification	Depth	Excavators	Comments
242 x	H	124	13"-20"	B Dodson	Builder's trench
243	Q	139	24 $\frac{1}{2}$ "-?	J Teeling	No artifacts in bag, Bag destroyed
244 x	Auger Hole #14		33"	R Douglas M Dudek	No strat. given
245 x	BB	126	19"-22"	A Maurer T Sachs	
246 x	Auger Hole #5a		28"	R Douglas M Dudek	No strat. given
247 x	BB✓	140	22"-26"	A Maurer	
248 x	SS & TT		3"-4"	L Royse, C Gilliland, K Denshek	Topsoil, no strat. given
249 x	BB	143	26"-27"	A Maurer A Mullins	
250 x	K	136	12"-15"	A Dax	Originally 2 bags, see also Bag #342
251 x	Z	137	20"-22"	ML Smith	
252	AA	132	35"-39"	M Cramer	Window
253 x	PP		11 $\frac{1}{2}$ "-15"	C Richard	West of brick wall
254 x	PP		11 $\frac{1}{2}$ "-15"	C Richard	West of brick wall
255 x	AA	157	32"	M Cramer	Artifacts from mound of oyster shell in window
256 x	BB	143	27"-30"	A Maurer B Dodson	
257 x	Auger Hole #12a		12"	R Douglas M Dudek	No strat. given
258 x	Auger Hole #11		26"	R Douglas M Dudek	No strat. given
259 x	Auger Hole #12		11"-12"	R Douglas M Dudek	No strat. given

*wrong unit
should be - 2 -*

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260*	Auger Hole #7		9"-27"	M Dudek	No strat. given
261*	Auger Hole #6		27"	R Douglas	No strat. given
262*	PP	146	11½"-15"	C Richard	
263*	U	58	13½"-16½"	H Curtis	
264*	U	58	16½"-17½"	H Curtis	
265*	U	147	17½"-18½"	H Curtis	
266*	Z	137	22"-25"	ML Smith, K Smith	
267*	Z	148		ML Smith K Smith	Sidewall cleanup
268*	SS & TT		0"-15"	M Cramer	No strat. given
269*	K	144	14"-16"	A Dax	
270*	K	136	15"-16"	A Dax	
271*	Z	148	25"	ML Smith C S?	
272*	M	51	12"	J Fasnacht C Gilliland	
273*	U	147	19"-21"	L Royse	
274*	U	154	21"-24"	L Royse	
275*	U	154	24"-27"	L Royse	
276*	K	144	19"-20"	A Dax	
277*	Z	110		ML Smith C S?	Sidewall
278*	M	51	12½"-15½"	J Fasnacht, A Dax	
279	SS & TT		0"-18"	A Maurer, M Cramer	Topsoil & above cobbles, no strat. given
280*	U	154	27"-29½"	L Royse	

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281 x	TT	157	18" below curb	A Maurer, M Cramer, B Dodson	Area under cobblestones
282 x	TT	157	18"-22"	M Cramer B Dodson	
283 x	TT	179	18"-23"	M Cramer B Dodson	Reddish circular clay deposit
284 x	TT	156	19"-27½"	M Cramer, B Dodson, A Maurer	Under cobblestones
285 x	TT	158	27½"-33"	M Cramer, B Dodson, A Maurer	Under cobblestones
286 x	TT	159	33"-37"	M Cramer, B Dodson, A Maurer	Under cobblestones
287 x	TT	157	22"-24"	M Cramer, B Dodson, A Maurer	
288 x	UU	105F	9"-12"	M Dudek	
289 x	UU	63	0"-plaster floor	M Dudek	
290 x	WW	160	21"	S Wilson	
291 x	TT	159	28"-38"	B Dodson, A Maurer, M Cramer	Not under or above cobblestones
292 x	TT	158	24"-28"	B Dodson, A Maurer, M Cramer	Not under or above cobblestones
293 x	XX	63	0"-10"	M Cramer	
294 x	WW	160	21"	S Wilson	
295	AA	132	38"-39"	A Maurer	
296 x	AA	132	31"-38"	A Maurer	
297 x	AA	132	38"-40"	A Maurer	
298 x	XX	82	10"-11"	M Cramer	

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299*	UU	82	12"-15"	S Wilson	
300*	SS & TT	103F	38"-42"	B Dodson	
301 *	PP	146	11½"-15"	C Richard	
302 *	BB	138 137"	17"	M Cramer	
303 *	AA	126	19"	M Cramer	
304	E			B Dodson, T Sachs	Not received in Wm. & Mary lab
305*	XX✓	82		M Cramer	
306*	ZZ	63	0"-9"	M Cramer	
307*	BBB		0"-12"	M Cramer	No strat. given
308	YY✓	63	0"-6"	S Wilson	
309*	UU✓	63		M Dudek	North half
310 *	ZZ✓	63	9"-10"	M Cramer	
311 *	YY	63	5" above & below oys- ter shell	S Wilson	
312*	AAA	105F		M Dudek	Mortar floor & beneath
313*	AAA	168		M Dudek	Yellow clay & under mortar floor
314 *	YY	193		S Wilson	Bulk between YY & ZZ; 4½' x 11" area
315*	ZZ	82	9"-10"	M Cramer	Including south wall?
316*	YY	63	6"-11"	S Wilson	
317 *	AAA	105F		M Dudek	Mortar floor & pavement
318 *	AAA	167	2"-3" be- low mortar floor	M Dudek	

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319x	AA, SS, & TT	105F	Cleaning floor & walls to 42"	M Cramer A Mullins	
320x	AAA	105F <i>wrong</i>		M Dudek	Beneath mortar floor
321x	YY	63	0?"-12/13"	S Wilson	
322x	ZZ	82	9/10"-10 $\frac{1}{2}$ "	M Cramer	Trench excavation
323x	AAA	105F		M Dudek	Mortar floor & rubble
324x	YY	63	2"-6"	A Mullins	Pedestal NW corner
325x	ZZ	63	10 $\frac{1}{2}$ "-13"	M Cramer	Medium brown in oyster shell
326x	YY	191	10"-12"	A Mullins	Pedestal NW corner, tan sand
327x	YY	63	6"-9"	A Mullins	Pedestal NW corner; oyster & rubble in Med. brown w/ charcoal
328	YY	170	down to 16 $\frac{1}{2}$ "-17"	S Wilson	Section A
329	YY	170	down to 16"	S Wilson	Section B Soil gold brown
330	AAA	169		M Dudek	Below mortar floor
331	ZZ	63	13"-15 $\frac{1}{2}$ "	M Cramer	Medium brown w/ mottled orange spots; brick & mortar fragments
332x	AA	103F		M Dudek	Trash pit
333	ZZ	170	12"-18"	P Potter	
334x	AA & TT	105F <i>Should this be 105 F</i>	41"-48"	M Cramer M Dudek	Trash pit

<u>Bag Number</u>	<u>Square</u>	<u>Unit of Stratification</u>	<u>Depth</u>	<u>Excavators</u>	<u>Comments</u>
335	ZZ✓	63	12"-14"	B Dodson S Mira	
336 x	A	121	7½"-11" from below cobble- stones	M Cramer M Dudek	Medium brown fill
337 x	C✓	26	13"-16"	A Mullins	East half; oyster layer
338 x	C✓	14	10"-13"	A Mullins	East half; above oyster layer
339	ZZ✓	63	14"-16"	B Dodson	
340 x	M	51	12"-17"	B Dodson	5'x2½' at Tavern steps
341 x	K	136	12"-15"	A Dax	Bone only
342 x	F	27	¾" from surface	R Douglas S Wilson M Cramer	Interface of Strat. 1 & 8
343 x	C✓	17	14"-17"	A Mullins	East half; below oysters
344	ZZ✓	189	19"-24½"	M Cramer	Medium brown
345 x	A	202	11"-14"	M Cramer M Dudek	Light brown w/ shell
346 x	A	107F	14"	M Dudek M Cramer	Soil sample: light brown soil mottled w/ shell, charcoal, & crushed oyster shell
347 x	A	107F	14"-18"	M Cramer M Dudek	Two dark patches of soil
348	A	107F	14"-15"	M Cramer M Dudek	Oyster shells
349 x	A	107F	14"-15"	M Cramer M Dudek	Light brown mottled soil w/ charcoal & brick bits

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350 X	A	107F	15"-16"	M Dudek	Soil sample: clay
351 *	A	107F	15"-17"	M Dudek	Clayish level
352 X	A	107F	17"-?	M Dudek	Clayish level
353 *	DDD✓	204	2"-7"	B Dodson	Light brown; heavily mottled soil w/ mortar
354	CCC✓	35	About 18"	A Mullins	Beneath brick & above cobbles
355 *	DDD✓	205	11"-12½"	B Dodson M Cramer	Red brown soil
356 *	DDD✓	206	12½"	M Cramer B Dodson	Golden sand
357 *	DDD✓	207	11"-16"	M Cramer B Dodson	Medium brown soil w/ oyster shell
358	A			M Dudek S Wilson	No strat. given; Artifacts from walls
359 X Bank Parking Lot		106F	0"-23"	M Cramer M Dudek	Probable well
360 X Bank Parking Lot		106F	23"-29"	M Cramer M Dudek	Probable well; eastern half
361 *	DDD✓	209		S Wilson B Currier	Dark brown soil from SE corner
362 *	DDD✓	209		S Wilson B Currier	Dark brown soil
363 X	FF✓	203	10½"	B Currier	Medium brown sand
364 *	DDD✓	207	14"-16"	S Wilson B Currier	Medium brown soil above oyster shell layer
365 *	DDD✓	208	15"-18"	S Wilson B Currier	Below oyster shell

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366	CCC✓	35		A Mullins	Between brick/ oyster layer & cobblestones
367 * Bank Parking Lot		106F	29"-40"	M Dudek M Cramer	Probable well
368 * Bank Parking Lot		106F	40"-45"	M Dudek	Probable well; Orange/brown mottle
369 *	DDD✓		0"-18"	S Wilson B Currier	No strat. given; middle section
370 *	DDD✓	207	10"-12½"	A Mullins	Below cobbles in oysters; west section
371 *	DDD	205	10"-12½"	A Mullins S Wilson	Brown/red clayey beneath cobbles; west section
372 *	DDD✓	211	12½"-13½"	S Wilson A Mullins	Yellow loose sand; west section
373 *	DDD✓	207	13"-16"	S Wilson A Mullins	Oyster layer; west section
374 *	DDD✓	204	? -10"	S Wilson	North part of west section above cobbles w/o cobbles
375 *	DDD✓	208	16"-18"	S Wilson	West section
376 *	EE CCC		0"-13"	M Cramer	No strat. given; mottled soil
377 *	DDD✓	210	14"-22"	S Wilson	West section; hard packed med- ium brown
378 *	DDD✓	210	22"-28½"	S Wilson	West section; Medium brown
379 *	DDD✓		28"-33"	S Wilson	West section; NW corner; no strat. given
380 * Bank Parking Lot		106F	45"-54"	M Dudek	No strat. given

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381 x	Bank Parking Lot	106F	45"-55"	M Dudek	No strat. given
382 x	(EE) EEE	212	13"-16"	M Cramer	Light brown mottled w/ oyster, mortar, & brick bits
383 x	SS & TT	213	bottom of trash pit at 18"	A Yentsch	Came out of wall during rain