F.S. Log

F.S. #	Provenience	Description	Date	Initials
#1	1713E	Loam/Ashy fill	4/9/90	
2	1713 F	"	4/9/90	
3	1713 F	"	4/9/90	
4	1713 F	"	4/9/90	
5	1713 F	"	4/9/90	
6	1713 F	"	4/9/90	
7	1713 F	"	4/9/90	
8	1713 G	?	4/9/90	
9	1713 H	pale brown mottled loam	4/9/90	
10	1713 H	"	4/9/90	
11	1713 H	"	4/9/90	
12	1713 H	"	4/9/90	
13	1713 J	brown loam /artifacts	4/9/90	
14	1713 J	"	4/9/90	
15	1713 J	"	4/9/90	
16	1713 J	"	4/9/90	
17	1713 J	"	4/9/90	
18	1713 J	"	4/9/90	
19	1713 K	?	4/9/90	
20	1713 K	?	4/9/90	
21	1713 K	?	4/9/90	
22	1713 L	yellow brown clay	4/10/90	
23	1713 M	loam c̄ shell & daub	4/10/90	
24	1713 N	clay pocket	4/10/90	
25	1713 P	?	4/10/90	
26	1713 P	"	4/10/90	
27	1713 P	"	4/10/90	
28	1713 P	"	4/10/90	

F.S. Log

S. #	Provenience	Description	Date	Initials
29	1713 P	?	4/10/90	
30	1713 P	"	4/10/90	
31	1713 R	?	4/10/90	
32	1713 R	"	4/10/90	
33	1713 R	"	4/10/90	
34	1713 R	"	4/10/90	
35	1713 S	?	4/10/90	
36	1713 S	"	4/10/90	
37	1713 T	?	4/10/90	
38	1713 W	?	4/10/90	
39	1713 W	"	"	
40	1713 W	"	"	
41	1713 W	"	"	
42	1713 W	"	"	
43	1713 W	"	"	
44	1713 W	"	"	
45	1713 W	"	"	
46	1713 Y	?	4/10/90	
47	1713 Y	"	"	
48	1713 AA	?	4/10/90	
49	1713 BB	?	4/10/90	
50	1713 BB	"	"	
51	1713 BB	"	"	
52	1713 BB	"	"	
53	1713 BB	"	"	
54	1713 BB	"	"	
55	1713 CC	?	4/10/90	
56				

F.S. Log

S. #	Provenience	Description	Date	Initials
56	1914 F	Upper silt layer	5/3/90	
57	1914 F	"	"	
58	1914 F	"	"	
59	1914 F	"	"	
60	1914 G		5/4/90	
61	1914 G		"	
62	1914 G		"	
63	1914 G		"	
64	1914 G		"	
65	1914 G		"	
66	1914 G		"	
67	1914 G		"	
[illegible]	1914 G		"	
69	1914 H		5/4/90	
70	1914 H		"	
71	2114 E		8/13/89	
72	2114 F		8/13/89	
73	2210 F		8/24/89	
74	2210 G		8/24/89	
75	2215 E		?	
76	2215 G		?	
All of the above inventoried		21 MAY 1990 fff		

F.S. Log

F.S. #	Provenience	Description	Date	Initials
77	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]
78	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]
79	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]
80	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]
81	1710 W -- Oyster shell layer	Flotation, soil & shell	31 May 90	[illegible]
82	" "	" " "	"	"
83	" "	" " "	"	"
84	" "	" " "	"	"
85	" "	" " "	"	"
86	1710 X dark brown silt loam	Flotation	01 June 90	[illegible]
87	" " " " "	"	"	"
88	1710 Y yellowbrown silt loam	Flotation	01 June 90	[illegible]
89	" " " "	"	"	"
90	1610 K, oyster shell layer	Oyster shells, left valves	02 June 90	[illegible]
91	" "	" "	"	"
92	" "	" "	"	"
93	1610 K, oyster shell	Flotation, soil & shell	02 June 90	[illegible]
94	" "	" "	"	"
95	" "	" "	"	"
96	" "	" "	"	"
97	1610 K, oyster shell	Flotation, screened soil	04 June 90	[illegible]
98	" "	" "	"	"
99	" "	" "	"	"
100	1610 L, dk Br SiLo	Flotation, unscreened	05 June 1990	[illegible]
101	" "	" "	"	"
102	" "	" "	"	"
103	1610 M, br SaSiLo	Flotation, unscreened	06 June 90	[illegible]
104	" "	" "	"	"

F.S. Log

F.S. #	Provenience	Description	Date	Initials
105	1610 L	Oyster shell, left valves		
106	1610 M	Oyster shell, left valves		
107	1610 N, burnt daub, charcoal...	Flotation, unscreened		
108	" " "	" "		
109	1610 N, burnt daub. ..	Oyster shell, 100%		
110	1610 P, dk Br Silo	Flotation, unscreened		
111	1610 P, dk Br Silo	Oyster shell, 100%		
112	1711 R, upper layer	Flotation, unscreened		
113	" "	" "		
114	1610 R, br Silo	~~Flotat~~ Oyster shell, 100%		
115	1610 R, br Silo.	Flotation, unscreened		
116	1610 S silt	Flotation, unscreened.		

F.S. Log

F.S. #	Provenience	Description	Date	Initials		Vol (L) Flotation	Vol (L) Wet Screen	Pollen	
77	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]	Washed				
78	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]	Washed				
79	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]	Washed				
80	1710 W -- Oyster shell layer	Left valves of oyster	31 May 90	[illegible]	Washed				
81	1710 W -- Oyster shell layer	Flotation, soil & shell	31 May 90	[illegible]		5	2		Wet Screen Combined with FS 84, 85
82	" "	" " "	"	"		5	0		
83	" "	" " "	"	"		5	0		
84	" "	" " "	"	"			6		Wet Screen Combined with FS 83 and 85
85	" "	" " "	"	"			5		" " " " " 83 " 84
86	1710 X dark brown silt loam	Flotation	01 June 90	[illegible]		5	2.5	Yes	Wet Screen Combined with FS 87
87	" " " " "	"	"	"			8.5	no	" " " " FS 86
88	1710 Y yellowbrown silt loam	Flotation	01 June 90	[illegible]		5	3	Yes	
89	" " " "	"	"	"			5		
90	1610 K, oyster shell layer	Oyster shells, left valves	02 June 90	[illegible]	Washed				
91	" "	" "	"	"	Washed				
92	" "	" "	"	"	Washed				
93	1610 K, oyster shell	Flotation, soil & shell	02 June 90	[illegible]		5	2	No	
94	" "	" "	"	"		5	0.5	No	
95	" "	" "	"	"		5	2	No	
96	" "	" "	"	"			6	No	
97	1610 K, oyster shell	Flotation, screened soil	04 June 90	[illegible]	Discarded	5	0	Yes	
98	" "	" "	"	"	Discarded		5		
99	" "	" "	"	"	Discarded		6		
100	1610 L, dk Br Silt	Flotation, unscreened	05 June 1990	[illegible]		5	0	Yes	
101	" "	" "		"			5		Combined Wet Screen Quartz Calvert Point
102	" "	" "	"	"			6		
103	1610 M, br Sa Silt	Flotation, unscreened	06 June 90	[illegible]		5	3	Yes	
104	" "	" "	"	"			3		

F.S. Log

F.S. #	Provenience	Description	Date	Initials		Vol Flotation	Vol Wet Screen	Pollen Samp
105	1610 L	Oyster shell, left valves			Washed			
106	1610 M	Oyster shell, left valves			Washed			
107	1610 N, burnt daub, charcoal...	Flotation, unscreened				5	2	Yes
108	" " "	" "				no	5.5	no
109	1610 N, burnt daub. ..	Oyster shell, 100%			Washed			
110	10 P, dk Br Silo	Flotation, unscreened						
111	10 P, dk Br Silo	Oyster shell, 100%			Washed			
112	1711 R, upper layer	Flotation, unscreened						
113	" "	" "						
114	1610 R, br Silo	Oyster shell, 100% ~~Flotat~~						
115	1610 R, br Silo	Flotation, unscreened				5	9.0	Yes
116	1610 S silt	Flotation, unscreened.						
	1610 W	Flotation				5	4.5	Yes
	1610 W	Flotation					5.5	
	1610 W	Shell 100%			Washed			