Appendix C

Ceramic Code

Ceramic Code Dover By-Pass

Temper:
1. Crushed stone
   a. quartz
   b. soapstone
   c. other
2. Shell
   a. oyster
   b. ribbed mussel
   c. other
3. No Temper
   a. sandy paste
   b. other

Element:
1. cord
2. net
3. fabric
4. scraped
5. smooth
6. other

Orientation to Lip:
1. parallel
2. perpendicular
3. oblique
4. n.a.
5. information not present

Eveness:
1. even
2. uneven

Texture:
1. rough
2. smooth
3. impressed
4. scraped

1) Element thickness is the average width of each element, i.e. the cords for cord impressed or net impressed sherds and the warp and the weft for fabric.

2) Element distance is the width from center to center of each cord or knot to knot for netting or warp to warp and weft to weft for fabric.

3) Orientation for net can only be parallel or oblique and orientation for fabric is based on the warp filament.

4) All measurements in millimeters.

5) R = roughened

	7K-F-12	7K-F-49	7K-F-44	7K-F-55	7K-F-54	7K-F-45	7K-F-46	7K-F-53	7K-F-47	7K-F-48	7K-F-50	7K-F-56 #1	#2	#3	7K-F-57	7K-F-52	7K-F-51	7K-F-110	7K-E-108	7K-E-109	7K-C-57	7K-C-33	7K-C-32	7K-C-72	7K-C-17	7K-C-71
Soapstone	×	×		×		×	×	×																		×
Townsend				×	×	×	×						×													
Hell Island Fabric					×	×			×																	
Hell Island Cord				×	×	×	×	×	×			×	×	×												
Mockley Net			×	×		×	×	×					×													
Mockley Cord'					×		×																			
Coulbourne Net				×	×	×	×		×			×														
Crushed Quartz Net Impressed				×	×	×	×						×													
Accokeek							×					×														
Early Series Ext. cord/int.sm.				×	×		×	×				×	×	×		×										
Vinette I				×	×	×	×					×														
Marcey Creek Plain							×																			

LOT	7K-F-12	7K-F-48	7K-F-44	7K-F-52	7K-F-49	7K-F-47	7K-F-45	7K-F-53	7K-F-55	7K-F-46	7K-F-54	7K-F-56 #1	7K-F-56 #2	7K-F-56 #3
1										x				
2							x		x	x	x	x		
3													x	
4				x					x	x	x	x	x	x
5									x	x	x		x	x
6							x	x	x	x			x	x
7									x					x
8							x				x			
9							x		x	x				
10													x	
11											x			
12						x				x	x			
13										x				
14													x	
15									x	x	x			
16											x			
.										x				
18										x				
19							x						x	
20			x				x	x	x	x				
21										x				
22									x	x	x		x	
23											x			
24							x							
25							x							
26						x			x	x		x	x	x
27								x		x		x		
28					x			x					x	
29							x			x				
30						x	x		x	x	x	x		
31							x						x	
32										x				
33										x		x		
.lassifiable			x	x	x	x	x	x	x	x	x	x	x	x

DISTRIBUTION

Site Number	Group I	Group II	Group III	Group IV	Group V	Group VI	Group VII	Group VIII	Group IX	Group X	Group XI	Group XII	N =
7K-F-12	3	0	0	0	0	0	0	0	0	0	5	2	10
7K-F-49	0	0	0	0	1	0	0	1	0	1	2	0	5
7K-F-44	1	0	0	0	1	0	0	0	0	0	1	0	3
7K-F-55	0	0	1	0	1	0	0	3	2	2	1	0	10
7K-F-54	2	0	1	0	3	0	0	0	1	2	1	3	13
7K-F-45	0	0	0	1	1	1	1	3	5	0	0	7	19
7K-F-45A	0	0	0	0	0	0	0	0	1	0	1	2	4
7K-F-46	2	0	2	0	0	0	0	0	2	0	1	0	7
7K-F-47	2	0	0	1	1	0	0	1	1	0	0	0	6
7K-F-53	0	0	0	2	0	0	0	0	0	1	2	2	7
7K-F-48	1	0	0	0	0	2	0	1	1	0	0	0	5
7K-F-50	1	0	0	0	0	0	0	0	0	0	0	0	1
7K-F-56													
Datum 1	2	0	0	0	1	0	0	0	1	0	3	4	11
Datum 2	0	1	0	1	1	0	1	3	2	0	1	0	10
Datum 3	1	0	0	0	0	0	0	0	0	0	1	1	3
7K-F-57	0	0	0	0	0	0	0	0	0	0	0	1	1
7K-F-52	1	0	0	0	0	0	0	0	0	0	2	0	3
7K-F-51	1	1	0	0	0	0	0	0	0	0	0	0	2
7K-E-110	0	0	0	0	0	0	0	0	0	0	0	0	0
7K-E-108	0	1	0	0	0	0	0	0	0	0	0	0	1
7K-E-109	0	0	0	0	0	0	0	0	0	0	0	0	0
7K-C-57	0	0	0	0	0	0	0	0	0	0	0	1	1
7K-C-32	0	00	0	0	0	0	0	0	0	1	1	1	3
7K-C-33	0	0	0	0	0	0	1	0	0	0	1	0	2
7K-C-72	0	0	0	0	0	0	0	0	0	0	0	0	0
7K-C-17	0	0	0	0	0	0	0	0	0	0	0	1	1
7K-C-71	1	0	0	0	0	0	0	0	0	0	0	0	1
N =	18	3	4	5	10	3	3	12	16	7	23	25	129

	# sherds	Temper	SURFACE TREATMENT Exterior Element	element thickness	element distance	element orientation	Interior element	element thickness	element distance	element orientation	eveness	texture	wall thickness
1	1	1b	5	x	x	x	5	x	x	x	1	2	9
2	9	1a	1	2-3	4-6	2	1	2-3	3-5	1	x	3	8-11
3	6	1a	1	1-2	1-3	3	2	2-3	9-11	1	x	x	10-13
4	36	1a	1	2-3	3-6	2,3	5	x	x	x	2	1	9-13
5	13	1a	1	1-2	3-4	2	4/5	x	x	x	1	1	7-10
6	20	1a	1	1-3	2-4	2,3	5	x	x	x	1	1	5-8
7	5	1c	1	1-2	2-4	2	5	x	x	x	1	1	8-12
8	7	1a	2	1-2	7-11	3	5	x	x	x	1	1	9-10
9	4	1a	2	R	R	5	5	x	x	x	1	1	9-11
10	2	1a	2	1-2	6-11	3	2	1-2	6-7	1	x	3	10
11	2	1a	3	6-7	6	1	3		6	2	x	3	7-8
12	80	1a	3		6-7	1	5	x	x	x	1	1	6-10
13	12	1a	x	x	x	x	x	x	x	x	x	x	x
14	45	1a	5	x	x	4	5	x	x	x	2	1	7-11
15	4	1a	5	x	x	4	5	x	x	x	1	1	8-13
16	4	2a	1	2	3-5	4	5	x	x	x	2	1	9-11
17	1	2a	1	1	2-3	4	4	x	x	x	1	4	7
18	1	2a	2	1	10	4	4	x	x	x	1	4	10
19	7	2a	2	1	4	4	4	x	x	x	1	4	10-11
20	11	2a	2	R	R	5	5	x	x	x	1	1	8-10
21	3	2a	3		5-6	1	3		5-6	2	2	x	5-7
22	266	2a	3		5-7	3	5	x	x	x	1	1	6-9
23	1	2a	4	x	x	5	4	x	x	x	1	1	9
24	1	2a	4	x	x	5	5	x	x	x	1	1	14
25	6	2a	5	x	x	4	5	x	x	x	1	1	6-10
26	20	3b	1	1	1-3	2,3	5	x	x	x	1	1	5-8
27	10	3b	1	2-5	3-7	2	5	x	x	x	1	1	8-10
28	3	3b	1	1	4-5	4	5	x	x	x	1	1	10-11
29	5	3b	2	R	R	5	4	x	x	x	1	4	7-11
30	19	3b	2	R	R	5	5	x	x	x	2	1	7-12
31	2	3b	5	x	x	5	5	x	x	x	1	1	10-12
32	4	3a	1	1-3	3-6	4	5	x	x	x	1	1	6-11
33	5	3a	5	x	x	4	5	x	x	x	1	1	7-9